Coronavirus Easing and AI Survey

ONLINE Fieldwork : 22nd to 23rd June 2020

Absolutes/col percents

Table 1
Q.1 Lockdown easing pace
Base: All respondents

		Gender		Age						Social Grade				Region													
	Total (T)	Male (a)	Female (b)	18-24 (c)	25-34 (d)	35-44 (e)	45-54 (f)	55-64 (g)	65+ (h)	AB (i)	C1 (j)	C2 (k)	DE (l)	Scot-land (m)	Wales (n)	North-ern Ire-land (o)	England (Net) (p)	North East (q)	North West (r)	York-shire & Humb-erside (s)	West Mid-lands (t)	East Mid-lands (u)	East-ern (v)	London (w)	South East (x)	South West (y)	Opin-ion Influ-encer (z)
Unweighted base	1093	540	553	124	185	169	198	164	253	295	309	222	267	94	49	60	890	44	112	88	88	72	93	141	155	97	89
Weighted base	1093	533	560	121	189	175	193	162	252	298	307	222	266	92*	53*	33*	915	44*	122	89*	94*	77*	102*	143	148	94*	93*
Too fast	408 37%mno	194 36%	214 38%	51 42%	79 42%	60 34%	77 40%	60 37%	82 32%	110 37%	114 37%	83 37%	100 38%	6 6%	7 14%	7 22%m	387 42%Tmno	21 46%mno	59 48%Tmno	34 38%mn	40 42%mno	30 38%mn	46 45%mno	52 36%mn	65 44%mno	41 44%mno	37 40%
About the right pace	546 50%pr	265 50%	282 50%	59 49%	82 44%	89 51%	90 46%	85 53%	142 56%Td	158 53%	146 48%	117 53%	126 47%	69 75%Tpqrstuvwxy	37 69%Tpqrtuvxy	21 64%Tpqrtvxy	420 46%	18 41%	47 39%	47 53%	41 44%	38 50%	46 45%	75 53%r	66 45%	40 42%	43 46%
Not fast enough	100 9%p	59 11%	41 7%	7 6%	19 10%	20 11%	21 11%	9 6%	23 9%	26 9%	29 10%	18 8%	27 10%	14 15%pv	7 14%	3 10%	75 8%	2 5%	10 8%	6 7%	8 8%	7 9%	5 5%	14 10%	14 10%	10 10%	10 11%
Don't know	39 4%i	16 3%	22 4%	4 3%	9 5%	7 4%	6 3%	7 5%	6 2%	4 1%	18 6%Tik	4 2%	13 5%i	4 4%	2 3%	1 3%	32 4%	4 8%wx	6 5%	2 2%	6 6%	2 3%	5 5%	2 1%	2 2%	4 4%	3 4%

Proportions/Means: Columns Tested (5% risk level) - T/a/b - T/c/d/e/f/g/h - T/i/j/k/l - T/m/n/o/p/q/r/s/t/u/v/w/x/y - T/z
Overlap formulae used. * small base

Coronavirus Easing and AI Survey

ONLINE Fieldwork : 22nd to 23rd June 2020

Absolutes/col percents

Table 2
Q.1 Lockdown easing pace
Base: All respondents

		Working status (post Covid-19)												Children aged 18 or under					
	Total (T)	Furl-oughed/ reduced hours (a)	NET: Working (b)	NET: Employed (c)	Working full time (d)	Working part-time (e)	Self-employed (f)	NET: Not working (g)	Not working seeking work (h)	Not working not seeking work (i)	Student (j)	Retired (k)	House person (l)	No (m)	NET: Yes (n)	Any aged under 5 (o)	Any aged 5-10 (p)	Any aged 11-15 (q)	Any aged 16-18 (r)
Unweighted base	1093	169	447	405	310	95	42	477	62	54	50	253	58	812	274	103	117	98	61
Weighted base	1093	162	444	404	327	76*	40*	487	68*	57*	48*	253	60*	800	287	108*	123*	99*	64*
Too fast	408 37%	60 37%	160 36%	141 35%	111 34%	30 39%	19 48%	188 39%k	32 47%	31 55%Tabcdgkl	22 45%	82 33%	20 34%	300 37%	105 37%	36 33%	44 36%	40 40%	25 39%
About the right pace	546 50%hi	84 52%hi	220 50%i	205 51%hi	167 51%hi	38 50%	15 36%	243 50%hi	24 36%	19 33%	23 47%	146 58%Tfghi	30 49%	393 49%	150 52%	61 57%	63 51%	50 51%	30 48%
Not fast enough	100 9%	14 8%	49 11%	44 11%	37 11%	6 8%	6 14%	37 8%	9 13%	3 6%	3 6%	18 7%	5 8%	81 10%	19 7%	7 6%	12 9%	5 5%	5 8%
Don't know	39 4%	4 3%	14 3%	14 3%	11 3%	3 3%	1 2%	20 4%	3 4%	3 6%	1 2%	7 3%	6 9%Tbck	26 3%	12 4%	4 4%	4 4%	4 4%	3 4%

Proportions/Means: Columns Tested (5% risk level) - T/a/b/c/d/e/f/g/h/i/j/k/l - T/m/n/o/p/q/r
Overlap formulae used. * small base

Coronavirus Easing and AI Survey

ONLINE Fieldwork : 22nd to 23rd June 2020

Absolutes/col percents

Table 3
Q.1 Lockdown easing pace
Base: All respondents

		Education level		Household income			Ethnicity							Have you taken a foreign holiday in the last 3 years?		Tenure							
	Total (T)	Grad-uate (a)	Non grad-uate (b)	Low (c)	Medium (d)	High (e)	White (g)	NET: Non-white (h)	Mixed (i)	Asian (j)	Black (k)	Chinese (l)	Other (m)	Yes (n)	No (o)	NET: Home-owners (p)	Owned out-right (q)	Owned with mort-gage (r)	NET: Rent-ers (s)	Coun-cil Rent (t)	HA Rent (u)	Other rent (v)	Rent free (w)
Unweighted base	1093	469	593	383	344	263	972	104	29	47	18	7	3	685	408	697	398	299	374	79	95	200	22
Weighted base	1093	469	596	366	334	284	966	108*	32**	47*	19**	7**	4**	683	410	708	394	314	366	142*	72*	151	19**
Too fast	408	164	229	153	117	91	350	51	15	23	7	6	1	238	169	239	134	105	158	56	35	67	10
	37%egnp	35%	38%	42%Te	35%	32%	36%	47%Tg	47%	48%	37%	91%	14%	35%	41%n	34%	34%	33%	43%Tpqr	40%	48%Tpqr	45%Tpqr	52%
About the right pace	546	242	294	172	169	161	488	50	13	20	12	1	4	369	178	381	215	166	159	70	28	61	6
	50%osuv	52%	49%	47%	50%	57%Tc	51%	46%	42%	43%	63%	9%	86%	54%To	43%	54%Tsuv	54%Tsuv	53%suv	44%	50%	38%	41%	33%
Not fast enough	100	46	51	31	33	27	93	5	2	3	-	-	-	63	37	68	32	36	31	7	7	17	1
	9%	10%	9%	8%	10%	9%	10%	5%	7%	6%	-	-	-	9%	9%	10%	8%	12%	9%	5%	10%	11%s	5%
Don't know	39	17	22	11	16	6	35	3	1	1	-	-	-	13	26	20	14	6	17	8	3	6	2
	4%n	4%	4%	3%	5%	2%	4%	2%	4%	3%	-	-	-	2%	6%Tn	3%	4%	2%	5%	6%	4%	4%	10%

Proportions/Means: Columns Tested (5% risk level) - T/a/b - T/c/d/e - T/g/h/i/j/k/l/m - T/n/o - T/p/q/r/s/t/u/v/w
Overlap formulae used. * small base; ** very small base (under 30) ineligible for sig testing

Coronavirus Easing and AI Survey

ONLINE Fieldwork : 22nd to 23rd June 2020

Absolutes/col percents

Table 4
Q.1 Lockdown easing pace
Base: All respondents

		Q.1 Pace of lockdown easing			Q.2 Government priorities			Q.3 COVID-19 infection					Q.4a Paying less attention to social distancing			Q.4b Lockdown overreaction			Q.4c Had Covid and no longer need to pay attention to social distancing			Q.4d Would like to catch Covid to be immune		
	Total (T)	Too fast (a)	About the right pace (b)	Not fast enough (c)	Disa-gree (d)	Neither (e)	Agree (f)	Yes - have had covid (g)	Curr-ently (h)	Within past few months (i)	Never (j)	Don't know (k)	Disa-gree (l)	Neither (m)	Agree (n)	Disa-gree (o)	Neither (p)	Agree (q)	Disa-gree (r)	Neither (s)	Agree (t)	Disa-gree (u)	Neither (v)	Agree (w)
Unweighted base	1093	404	547	104	296	222	541	61	3	58	882	136	704	102	287	891	76	126	43	6	9	797	166	55
Weighted base	1093	408	546	100*	297	220	541	61*	3**	58*	875	140	708	100*	286	891	78*	124	42*	8**	9**	792	168	56*
Too fast	408	408	-	-	176	86	134	26	2	23	327	48	306	23	79	375	10	23	18	2	4	321	40	14
	37%bcf mnpqv	100%Tbc	-	-	59%Tef	39%f	25%	42%	80%	40%	37%	34%	43%Tmn	23%	28%	42%Tpq	13%	18%	43%	22%	43%	41%Tvw	24%	25%
About the right pace	546	-	546	-	71	105	359	31	1	31	445	63	344	52	151	450	45	51	22	6	3	382	94	32
	50%acdq	-	100%Tac	-	24%	48%d	66%Tde	51%	20%	53%	51%	45%	49%	52%	53%	51%	58%q	41%	52%	78%	36%	48%	56%	57%
Not fast enough	100	-	-	100	48	16	35	4	-	4	77	18	30	19	51	40	10	50	2	-	2	60	25	9
	9%abflo u	-	-	100%Tab	16%Tef	7%	6%	7%	-	7%	9%	13%	4%	19%Tl	18%Tl	5%	13%o	40%Top	5%	-	21%	8%	15%Tu	17%u
Don't know	39	-	-	-	3	14	13	-	-	-	26	12	28	6	5	25	13	1	-	-	-	29	8	1
	4%abdfj o	-	-	-	1%	6%Tdf	2%	-	-	-	3%	8%Tgij	4%	6%n	2%	3%	17%Toq	1%	-	-	-	4%	5%	1%

Proportions/Means: Columns Tested (5% risk level) - T/a/b/c - T/d/e/f - T/g/h/i/j/k - T/l/m/n - T/o/p/q - T/r/s/t - T/u/v/w
Overlap formulae used. * small base; ** very small base (under 30) ineligible for sig testing

Coronavirus Easing and AI Survey

ONLINE Fieldwork : 22nd to 23rd June 2020

Absolutes/col percents

Table 5
Q.1 Lockdown easing pace
Base: All respondents

		Q.5a UK Government performance			Q.7a Trust in tech companies to run AI			Q.7c Trust in HMG to run AI			Q.7f Trust in NHS to run AI			Q.7g Trust in school to run AI			Q.8 Reasons to oppose AI			Q.9 Reasons to support AI		
	Total (T)	Good (a)	Neutral (b)	Poor (c)	Trust (d)	Neutral (e)	Dis-trust (f)	Trust (g)	Neutral (h)	Dis-trust (i)	Trust (j)	Neutral (k)	Dis-trust (l)	Trust (m)	Neutral (n)	Dis-trust (o)	Privacy con-cerns (p)	Unin-tended impacts (q)	Perform ance con-cerns (r)	Useful against COVID-19 (s)	Produc-tivity bene-fits (t)	Post-Covid bene-fits (u)
Unweighted base	1093	273	472	338	313	564	143	267	453	355	728	299	46	440	514	77	490	446	363	694	431	402
Weighted base	1093	270	482	332	314	562	146	267	462	346	735	293	45*	450	497	84*	492	447	362	686	428	396
Too fast	408 37%abdgh	56 21%	154 32%a	198 60%Tab	96 30%	224 40%d	68 46%Td	67 25%	136 29%	200 58%Tgh	276 38%	109 37%	19 41%	164 36%	185 37%	35 42%	183 37%	175 39%	133 37%	276 40%Ttu	140 33%	139 35%
About the right pace	546 50%cfilo	197 73%Tbc	260 54%Tc	88 26%	185 59%Tef	287 51%f	41 28%	179 67%Thi	271 59%Ti	89 26%	397 54%Tkl	137 47%l	6 14%	248 55%To	249 50%o	23 27%	236 48%	217 49%	182 50%	349 51%	231 54%T	211 53%
Not fast enough	100 9%aejms	13 5%	51 11%a	34 10%a	25 8%	35 6%	31 21%Tde	17 6%	38 8%	41 12%Tg	44 6%	35 12%j	17 38%Tjk	28 6%	45 9%	23 28%Tmn	57 12%Tq	42 9%	36 10%	45 7%	46 11%s	36 9%s
Don't know	39 4%agjs	4 2%	16 3%	12 4%	9 3%	15 3%	7 5%	3 1%	17 4%	15 4%g	18 2%	12 4%	3 7%	11 2%	18 4%	2 3%	16 3%	13 3%	11 3%	17 2%	11 3%	10 3%

Proportions/Means: Columns Tested (5% risk level) - T/a/b/c - T/d/e/f - T/g/h/i - T/j/k/l - T/m/n/o - T/p/q/r - T/s/t/u
Overlap formulae used. * small base

Coronavirus Easing and AI Survey

ONLINE Fieldwork : 22nd to 23rd June 2020

Absolutes/col percents

Table 6
Q.1 Lockdown easing pace
Base: All respondents

		Q.10 Contact tracing apps				Q.11 Use of contact tracing apps		Q.12 AI Encounters					Q.6a Facial recognition software to monitor facemask use				Q.6b Facial recognition software to enforce facemask use				Q.6c Track and trace app			
	Total (T)	Support if govt. can't access (a)	Support if govt. can access to monitor disease (b)	Not bothered if govt. can access (c)	Should not use contact tracing apps (d)	I would use them (e)	I would not use them (f)	In the last few days (g)	In the last two weeks (h)	In the last three months (i)	Never (j)	Never/ don't know (k)	Support (l)	Neutral (m)	Oppose (n)	Do not underst and (o)	Support (p)	Neutral (q)	Oppose (r)	Do not underst and (s)	Support (t)	Neutral (u)	Oppose (v)	Do not underst and (w)
Unweighted base	1093	331	268	141	245	590	367	295	91	60	138	647	441	233	403	16	450	212	421	10	713	196	175	9
Weighted base	1093	337	260	141	246	594	367	292	93*	65*	137	643	439	233	404	17**	456	203	423	11**	710	201	173	8**
Too fast	408 37%ku	147 44%Tcd	96 37%	44 31%	83 34%	231 39%	138 37%	124 43%Tk	34 37%	30 46%	48 35%	220 34%	176 40%	83 36%	141 35%	7 41%	189 41%Tq	65 32%	149 35%	5 40%	284 40%Tu	56 28%	64 37%	4 49%
About the right pace	546 50%dfgv	166 49%	143 55%d	74 53%	108 44%	308 52%f	164 45%	129 44%	48 51%	33 50%	79 58%g	338 52%g	228 52%	125 54%	189 47%	5 27%	233 51%	111 55%	200 47%	2 20%	373 52%Tv	103 51%v	69 40%	2 28%
Not fast enough	100 9%aelmpt	16 5%	16 6%	19 13%ab	43 18%Tab	43 7%	49 13%Te	33 11%	9 10%	3 4%	9 6%	55 9%	26 6%	11 5%	61 15%Tlm	2 11%	25 5%	15 8%	58 14%Tpq	2 16%	41 6%	20 10%t	36 21%Ttu	2 23%
Don't know	39 4%elpt	9 3%	5 2%	4 2%	12 5%	12 2%	16 4%e	6 2%	1 2%	- -	1 1%	31 5%Tj	9 2%	13 6%l	13 3%	4 21%	10 2%	11 5%p	15 4%	3 24%	12 2%	22 11%Ttv	5 3%	- -

Proportions/Means: Columns Tested (5% risk level) - T/a/b/c/d - T/e/f - T/g/h/i/j/k - T/l/m/n/o - T/p/q/r/s - T/t/u/v/w
Overlap formulae used. * small base; ** very small base (under 30) ineligible for sig testing

Populus

Coronavirus Easing and AI Survey

ONLINE Fieldwork : 22nd to 23rd June 2020

Absolutes/col percents

Table 7
Q.1 Lockdown easing pace
Base: All respondents

		Q.6d Tech to automate elements of teacher admin				Q.6e Tech to alert to breaches of social distancing				Q.6f Digital immunity certificates				Q.6g Drones for deliveries				Q.6h Tech to directly help with teaching			
	Total (T)	Support (a)	Neutral (b)	Oppose (c)	Do not understand (d)	Support (e)	Neutral (f)	Oppose (g)	Do not understand (h)	Support (i)	Neutral (j)	Oppose (k)	Do not understand (l)	Support (m)	Neutral (n)	Oppose (o)	Do not understand (p)	Support (q)	Neutral (r)	Oppose (s)	Do not understand (t)
Unweighted base	1093	748	241	80	24	513	259	298	23	564	269	210	50	474	330	267	22	726	216	138	13
Weighted base	1093	739	245	82*	27**	517	256	297	23**	566	267	207	52*	476	323	271	23**	715	226	140	12**
Too fast	408	281	89	28	10	216	91	87	13	209	97	77	25	193	118	90	7	286	73	46	4
	37%g	38%	36%	34%	36%	42%Tg	36%	29%	55%	37%	36%	37%	47%	40%	37%	33%	28%	40%T	32%	33%	31%
About the right pace	546	385	108	39	15	259	127	151	9	298	130	95	24	234	159	138	16	361	106	71	9
	50%	52%b	44%	47%	54%	50%	50%	51%	39%	53%	49%	46%	47%	49%	49%	51%	68%	50%	47%	51%	69%
Not fast enough	100	55	33	12	-	30	21	48	1	47	20	31	2	38	24	37	1	52	28	20	-
	9%aeq	7%	14%Ta	14%a	-	6%	8%	16%Tef	4%	8%	8%	15%Tijl	3%	8%	7%	14%Tmn	4%	7%	12%q	14%Tq	-
Don't know	39	18	15	3	3	11	16	11	1	12	21	5	1	12	22	5	-	16	19	4	-
	4%aeiq	2%	6%Ta	4%	10%	2%	6%Te	4%	3%	2%	8%Tik	2%	3%	2%	7%Tmo	2%	-	2%	8%Tqs	3%	-

Proportions/Means: Columns Tested (5% risk level) - T/a/b/c/d - T/e/f/g/h - T/i/j/k/l - T/m/n/o/p - T/q/r/s/t
Overlap formulae used. * small base; ** very small base (under 30) ineligible for sig testing

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Absolutes/col percents

Table 8

Q.2 Agreement with lockdown easing priorities

Base: All respondents

		Total (T)	Gender: Male (a)	Gender: Female (b)	Age: 18-24 (c)	Age: 25-34 (d)	Age: 35-44 (e)	Age: 45-54 (f)	Age: 55-64 (g)	Age: 65+ (h)	Social Grade: AB (i)	Social Grade: C1 (j)	Social Grade: C2 (k)	Social Grade: DE (l)
Unweighted base		1093	540	553	124	185	169	198	164	253	295	309	222	267
Weighted base		1093	533	560	121	189	175	193	162	252	298	307	222	266
Strongly agree	(+2)	126 12%p	54 10%	73 13%	18 15%	20 11%	24 14%	26 13%	13 8%	26 10%	41 14%	33 11%	28 13%	25 9%
Somewhat agree	(+1)	415 38%d	217 41%	197 35%	48 40%	54 29%	68 39%	72 37%	63 39%	109 43%d	127 43%	112 37%	80 36%	95 36%
Neither agree nor disagree	(0)	220 20%i	106 20%	114 20%	16 13%	41 22%	41 24%c	38 20%	37 23%	46 18%	40 13%	76 25%Ti	53 24%i	51 19%
Somewhat disagree	(-1)	225 21%m	100 19%	125 22%	28 23%	46 24%	32 19%	35 18%	32 20%	51 20%	66 22%	56 18%	39 18%	64 24%
Strongly disagree	(-2)	73 7%bm	46 9%Tb	27 5%	7 6%	13 7%	8 4%	17 9%	14 9%	13 5%	21 7%	20 6%	15 7%	18 7%
Don't know		34 3%aiw	10 2%	24 4%a	4 3%	14 7%Tegh	2 1%	5 3%	2 1%	7 3%	4 1%	10 3%	7 3%	13 5%i
NET: Agree		541 49%dp	271 51%	270 48%	66 54%d	74 39%	92 52%d	98 51%d	76 47%	135 53%d	168 56%TjI	145 47%	108 49%	120 45%
NET: Disagree		297 27%m	146 27%	152 27%	36 29%	59 31%	40 23%	52 27%	46 29%	64 25%	87 29%	76 25%	54 24%	81 30%
NET: Neutral		255 23%i	117 22%	138 25%	20 16%	55 29%c	43 25%	43 22%	39 24%	53 21%	44 15%	86 28%Ti	60 27%i	65 24%i
Mean		0.28p	0.25	0.31	0.34	0.12	0.39d	0.30	0.18	0.34	0.34	0.28	0.31	0.18
Standard deviation		1.13	1.14	1.12	1.18	1.16	1.08	1.18	1.12	1.09	1.18	1.10	1.12	1.13
Standard error		0.03	0.05	0.05	0.11	0.09	0.08	0.09	0.09	0.07	0.07	0.06	0.08	0.07

		Region: Scotland (m)	Wales (n)	Northern Ireland (o)	England (Net) (p)	North East (q)	North West (r)	Yorkshire & Humberside (s)	West Midlands (t)	East Midlands (u)	Eastern (v)	London (w)	South East (x)	South West (y)	Opinion Influencer (z)
Unweighted base		94	49	60	890	44	112	88	88	72	93	141	155	97	89
Weighted base		92*	53*	33*	915	44*	122	89*	94*	77*	102*	143	148	94*	93*
Strongly agree	(+2)	29 31%Tnpq rstuvwx y	2 4%	5 16%n	90 10%	3 7%	10 8%	8 9%	11 11%	8 10%	12 12%	14 10%	15 10%	10 11%	9 9%
Somewhat agree	(+1)	31 33%	23 44%	15 45%v	346 38%	18 40%	50 41%	37 41%	32 34%	29 38%	29 29%	60 42%	57 38%	34 36%	36 39%
Neither agree nor disagree	(0)	20 21%	15 29%	6 20%	179 20%	7 16%	19 16%	20 23%	19 20%	14 19%	27 27%	24 16%	28 19%	19 21%	21 23%
Somewhat disagree	(-1)	7 8%	9 17%	5 15%	203 22%Tm	11 25%m	26 22%m	19 21%m	22 24%m	21 27%m	16 16%	34 24%m	33 22%m	21 23%m	14 15%
Strongly disagree	(-2)	1 1%	2 3%	1 3%	69 8%Tm	4 9%	10 8%m	3 4%	8 9%m	3 4%	13 12%Tms	12 8%m	11 7%	4 5%	11 12%
Don't know		4 5%w	2 3%	- -	28 3%w	1 3%	6 5%w	2 3%	2 2%	2 3%	5 5%w	- -	5 3%w	5 5%w	2 3%
NET: Agree		60 65%Tpr tuvxy	26 48%	20 61%pv	436 48%	21 47%	60 49%	44 50%	42 45%	37 48%	41 41%	74 51%	72 48%	44 47%	45 48%
NET: Disagree		8 9%	10 20%	6 19%	272 30%Tm	15 34%m	37 30%m	22 25%m	31 32%m	24 31%m	28 28%m	46 32%m	44 30%m	26 27%m	24 26%
NET: Neutral		24 26%	17 32%w	6 20%	207 23%	9 19%	25 21%	23 26%	22 23%	16 21%	32 31%pw	24 16%	33 22%	24 26%	23 25%
Mean		0.90Tn pqrstu vwxy	0.31	0.55pv	0.21	0.12	0.20	0.31	0.15	0.23	0.13	0.21	0.22	0.27	0.20
Standard deviation		1.01	0.92	1.06	1.14	1.16	1.15	1.03	1.18	1.10	1.22	1.16	1.14	1.10	1.18
Standard error		0.11	0.13	0.14	0.04	0.18	0.11	0.11	0.13	0.13	0.13	0.10	0.09	0.11	0.13

Proportions/Means: Columns Tested (5% risk level) - T/a/b - T/c/d/e/f/g/h - T/i/j/k/l - T/m/n/o/p/q/r/s/t/u/v/w/x/y - T/z
Overlap formulae used. * small base

Prepared by Populus

Coronavirus Easing and AI Survey
ONLINE Fieldwork : 22nd to 23rd June 2020

Absolutes/col percents

Table 9
Q.2 Agreement with lockdown easing priorities
Base: All respondents

			Working status (post Covid-19)												Children aged 18 or under					
		Total (T)	Furl-oughed/ reduced hours (a)	NET: Working (b)	NET: Employed (c)	Working full time (d)	Working part-time (e)	Self-employed (f)	NET: Not working (g)	Not working seeking work (h)	Not working not seeking work (i)	Student (j)	Retired (k)	House person (l)	No (m)	NET: Yes (n)	Any aged under 5 (o)	Any aged 5-10 (p)	Any aged 11-15 (q)	Any aged 16-18 (r)
Unweighted base		1093	169	447	405	310	95	42	477	62	54	50	253	58	812	274	103	117	98	61
Weighted base		1093	162	444	404	327	76*	40*	487	68*	57*	48*	253	60*	800	287	108*	123*	99*	64*
Strongly agree	(+2)	126 12%	23 14%	51 11%	48 12%	39 12%	10 13%	3 6%	52 11%	6 8%	5 8%	8 16%	26 10%	9 14%	90 11%	35 12%	12 11%	15 12%	9 9%	7 11%
Somewhat agree	(+1)	415 38%e	59 37%	157 35%	145 36%	124 38%	21 27%	12 29%	199 41%e	28 41%	21 36%	19 40%	111 44%Tbe	20 32%	311 39%	102 36%	34 32%	39 32%	41 42%	26 41%
Neither agree nor disagree	(0)	220 20%m	37 23%	87 20%	75 19%	57 17%	18 23%	12 30%	96 20%	12 18%	10 17%	6 13%	51 20%	17 28%	145 18%	72 25%Tm	31 29%Tm	33 27%m	21 22%	14 21%
Somewhat disagree	(-1)	225 21%	28 18%	104 23%	94 23%	71 22%	23 30%Tagl	10 24%	92 19%	12 17%	12 21%	11 24%	50 20%	7 12%	172 22%	52 18%	19 18%	23 19%	19 20%	15 23%
Strongly disagree	(-2)	73 7%k	7 4%	35 8%	32 8%	28 9%k	3 4%	3 8%	31 6%k	9 13%agk	7 12%k	3 5%	10 4%	3 5%	55 7%	18 6%	5 4%	9 7%	7 8%	1 2%
Don't know		34 3%	7 4%	11 2%	10 2%	8 2%	2 3%	1 2%	17 3%	2 2%	3 6%	1 2%	5 2%	6 10%Tbcdgk	27 3%	8 3%	7 7%Tnq	4 3%	- -	1 1%
NET: Agree		541 49%	82 51%	207 47%	193 48%	163 50%	31 40%	14 36%	251 52%	34 50%	25 44%	27 56%	137 54%ef	28 47%	401 50%	136 48%	46 43%	54 44%	50 51%	33 52%
NET: Disagree		297 27%	36 22%	139 31%Takl	126 31%Tal	100 30%l	26 34%al	13 33%	123 25%	20 30%	19 33%	14 29%	60 24%	10 16%	227 28%	70 24%	23 22%	32 26%	27 27%	16 25%
NET: Neutral		255 23%m	44 27%	97 22%	85 21%	65 20%	20 26%	13 32%	113 23%	14 20%	13 23%	7 15%	56 22%	22 37%Tbcdgjk	172 21%	80 28%m	38 35%Tmq	37 30%	21 22%	14 22%
Mean		0.28	0.40	0.20	0.21	0.23	0.14	0.01	0.32	0.16	0.09	0.39	0.37	0.44	0.27	0.30	0.30	0.23	0.26	0.36
Standard deviation		1.13	1.09	1.17	1.17	1.18	1.13	1.08	1.11	1.21	1.21	1.19	1.04	1.07	1.14	1.10	1.05	1.13	1.11	1.03
Standard error		0.03	0.09	0.06	0.06	0.07	0.12	0.17	0.05	0.16	0.17	0.17	0.07	0.15	0.04	0.07	0.11	0.11	0.11	0.13

Proportions/Means: Columns Tested (5% risk level) - T/a/b/c/d/e/f/g/h/i/j/k/l - T/m/n/o/p/q/r
Overlap formulae used. * small base

Prepared by Populus

Populus

Coronavirus Easing and AI Survey

ONLINE Fieldwork : 22nd to 23rd June 2020

Absolutes/col percents

Table 10
Q.2 Agreement with lockdown easing priorities
Base: All respondents

			Education level		Household income			Ethnicity							Have you taken a foreign holiday in the last 3 years?		Tenure							
		Total (T)	Grad-uate (a)	Non grad-uate (b)	Low (c)	Medium (d)	High (e)	White (g)	NET: Non-white (h)	Mixed (i)	Asian (j)	Black (k)	Chinese (l)	Other (m)	Yes (n)	No (o)	NET: Home-owners (p)	Owned out-right (q)	Owned with mort-gage (r)	NET: Rent-ers (s)	Coun-cil Rent (t)	HA Rent (u)	Other rent (v)	Rent free (w)
Unweighted base		1093	469	593	383	344	263	972	104	29	47	18	7	3	685	408	697	398	299	374	79	95	200	22
Weighted base		1093	469	596	366	334	284	966	108*	32**	47*	19**	7**	4**	683	410	708	394	314	366	142*	72*	151	19**
Strongly agree	(+2)	126	57	65	38	38	34	111	13	2	2	6	2	1	85	41	78	42	35	46	22	5	18	3
		12%	12%	11%	10%	11%	12%	12%	12%j	7%	4%	33%	26%	20%	12%	10%	11%	11%	11%	13%	16%	7%	12%	14%
Somewhat agree	(+1)	415	195	213	133	120	128	369	42	12	17	9	1	3	266	149	282	163	119	127	47	25	55	5
		38%	42%T	36%	36%	36%	45%Tcd	38%	39%	37%	37%	48%	21%	66%	39%	36%	40%	41%	38%	35%	33%	35%	37%	28%
Neither agree nor disagree	(0)	220	80	132	76	86	42	194	21	6	10	3	1	1	127	93	144	85	59	75	29	16	30	1
		20%ae	17%	22%	21%	26%Te	15%	20%	19%	19%	22%	15%	13%	14%	19%	23%	20%	21%	19%	21%	21%	23%	20%	6%
Somewhat disagree	(-1)	225	93	125	74	58	60	200	22	9	11	1	2	-	139	86	141	74	68	76	30	13	32	7
		21%	20%	21%	20%	17%	21%	21%	20%	27%	23%	5%	25%	-	20%	21%	20%	19%	22%	21%	21%	19%	21%	36%
Strongly disagree	(-2)	73	30	42	30	19	18	64	7	2	4	-	1	-	48	25	44	24	20	28	7	8	12	1
		7%	6%	7%	8%	6%	6%	7%	6%	5%	9%	-	16%	-	7%	6%	6%	6%	6%	8%	5%	12%	8%	4%
Don't know		34	14	20	16	12	3	29	4	1	2	-	-	-	18	16	19	7	13	13	6	4	3	2
		3%eq	3%	3%	4%e	4%	1%	3%	3%	4%	5%	-	-	-	3%	4%	3%q	2%	4%	4%	4%	5%q	2%	11%
NET: Agree		541	253	278	171	159	162	480	55	14	19	15	3	4	351	190	360	205	155	173	69	30	74	8
		49%	54%Tb	47%	47%	48%	57%Tcd	50%	51%	44%	41%	80%	47%	86%	51%	46%	51%	52%	49%	47%	49%	42%	49%	42%
NET: Disagree		297	123	167	104	77	78	264	29	10	15	1	3	-	187	111	185	98	88	104	38	22	44	8
		27%	26%	28%	28%	23%	27%	27%	26%	32%	32%	5%	41%	-	27%	27%	26%	25%	28%	28%	27%	30%	29%	41%
NET: Neutral		255	94	151	92	98	45	222	24	7	13	3	1	1	145	109	163	91	72	89	35	20	33	3
		23%aen	20%	25%	25%e	29%Te	16%	23%	23%	24%	27%	15%	13%	14%	21%	27%	23%	23%	23%	24%	25%	28%	22%	18%
Mean		0.28	0.34	0.23	0.21	0.31	0.36	0.28	0.31	0.15	0.05	1.08	0.16	1.06	0.30	0.24	0.30	0.33	0.27	0.25	0.34	0.08	0.24	0.12
Standard deviation		1.13	1.13	1.13	1.15	1.08	1.13	1.13	1.13	1.09	1.09	0.83	1.57	0.67	1.15	1.10	1.11	1.09	1.13	1.17	1.16	1.17	1.17	1.28
Standard error		0.03	0.05	0.05	0.06	0.06	0.07	0.04	0.11	0.21	0.16	0.20	0.59	0.38	0.04	0.06	0.04	0.06	0.07	0.06	0.13	0.12	0.08	0.29

Proportions/Means: Columns Tested (5% risk level) - T/a/b - T/c/d/e - T/g/h/i/j/k/l/m - T/n/o - T/p/q/r/s/t/u/v/w
Overlap formulae used. * small base; ** very small base (under 30) ineligible for sig testing

Prepared by Populus

Populus

Coronavirus Easing and AI Survey

ONLINE Fieldwork : 22nd to 23rd June 2020

Absolutes/col percents

Table 11

Q.2 Agreement with lockdown easing priorities

Base: All respondents

			Q.1 Pace of lockdown easing			Q.2 Government priorities			Q.3 COVID-19 infection					Q.4a Paying less attention to social distancing			Q.4b Lockdown overreaction			Q.4c Had Covid and no longer need to pay attention to social distancing			Q.4d Would like to catch Covid to be immune		
		Total (T)	Too fast (a)	About the right pace (b)	Not fast enough (c)	Disa-gree (d)	Neither (e)	Agree (f)	Yes - have had covid (g)	Curr-ently (h)	Within past few months (i)	Never (j)	Don't know (k)	Disa-gree (l)	Neither (m)	Agree (n)	Disa-gree (o)	Neither (p)	Agree (q)	Disa-gree (r)	Neither (s)	Agree (t)	Disa-gree (u)	Neither (v)	Agree (w)
Unweighted base		1093	404	547	104	296	222	541	61	3	58	882	136	704	102	287	891	76	126	43	6	9	797	166	55
Weighted base		1093	408	546	100*	297	220	541	61*	3**	58*	875	140	708	100*	286	891	78*	124	42*	8**	9**	792	168	56*
Strongly agree	(+2)	126	20	97	9	-	-	126	7	1	6	101	14	93	1	32	108	7	11	5	-	1	91	19	4
		12%adem	5%	18%Tac	9%	-	-	23%Tde	11%	38%	10%	12%	10%	13%Tm	1%	11%m	12%	9%	9%	13%	-	7%	11%	11%	8%
Somewhat agree	(+1)	415	114	262	26	-	-	415	18	-	18	344	50	262	36	117	343	25	47	14	-	4	312	58	23
		38%acde	28%	48%Tac	26%	-	-	77%Tde	29%	-	31%	39%	35%	37%	36%	41%	38%	32%	38%	34%	-	43%	39%	35%	41%
Neither agree nor disagree	(0)	220	86	105	16	-	220	-	10	1	9	173	34	157	36	28	170	31	19	4	4	1	148	54	6
		20%dfn	21%	19%	16%	-	100%Tdf	-	16%	43%	15%	20%	24%	22%Tn	36%TIn	10%	19%	40%Toq	15%	10%	49%	7%	19%	32%Tuw	10%
Somewhat disagree	(-1)	225	129	62	32	225	-	-	17	1	16	178	26	130	17	77	188	6	31	11	3	2	160	26	18
		21%befl p	32%Tb	11%	32%Tb	76%Tef	-	-	28%	20%	28%	20%	19%	18%	17%	27%TI	21%p	8%	25%p	27%	42%	18%	20%	15%	33%Tuv
Strongly disagree	(-2)	73	47	8	16	73	-	-	6	-	6	57	10	43	6	24	54	2	17	3	1	2	56	6	4
		7%bef	11%Tb	2%	16%Tb	24%Tef	-	-	10%	-	10%	7%	7%	6%	6%	8%	6%	2%	13%Top	7%	9%	25%	7%	4%	8%
Don't know		34	12	12	1	-	-	-	4	-	4	22	7	22	4	8	27	7	-	4	-	-	24	5	1
		3%defj	3%	2%	1%	-	-	-	6%	-	6%	2%	5%	3%	4%	3%	3%	9%Toq	-	9%	-	-	3%	3%	1%
NET: Agree		541	134	359	35	-	-	541	25	1	24	445	63	355	36	149	451	32	58	19	-	4	403	78	27
		49%acde m	33%	66%Tac	35%	-	-	100%Tde	40%	38%	41%	51%	45%	50%m	36%	52%m	51%	41%	47%	46%	-	50%	51%	46%	48%
NET: Disagree		297	176	71	48	297	-	-	23	1	22	235	36	174	23	101	242	8	47	14	4	4	216	32	23
		27%befl pv	43%Tb	13%	48%Tb	100%Tef	-	-	37%	20%	38%	27%	26%	25%	23%	35%TIm	27%p	10%	38%Top	35%	51%	43%	27%v	19%	40%Tv
NET: Neutral		255	98	117	17	-	220	-	14	1	12	195	41	178	41	36	198	38	19	8	4	1	172	58	6
		23%dfnq w	24%	21%	17%	-	100%Tdf	-	22%	43%	21%	22%	29%	25%n	41%TIn	13%	22%	49%Toq	15%	19%	49%	7%	22%	35%Tuw	11%
Mean		0.28ac deq	-0.17	0.71Ta c	-0.20	-1.24	0.00d	1.23Tde	0.06	0.55	0.03	0.30	0.24	0.34T	0.09	0.21	0.30q	0.41q	0.04	0.19	-0.60	-0.11	0.29	0.36	0.09
Standard deviation		1.13	1.12	0.95	1.26	0.43	0.00	0.42	1.23	1.44	1.23	1.12	1.11	1.12	0.91	1.21	1.13	0.87	1.24	1.24	0.70	1.46	1.14	1.01	1.18

Coronavirus Easing and AI Survey

ONLINE Fieldwork : 22nd to 23rd June 2020

Absolutes/col percents

Table 11

Q.2 Agreement with lockdown easing priorities

Base: All respondents

		Q.1 Pace of lockdown easing			Q.2 Government priorities			Q.3 COVID-19 infection					Q.4a Paying less attention to social distancing			Q.4b Lockdown overreaction			Q.4c Had Covid and no longer need to pay attention to social distancing			Q.4d Would like to catch Covid to be immune		
	Total (T)	Too fast (a)	About the right pace (b)	Not fast enough (c)	Disa-gree (d)	Neither (e)	Agree (f)	Yes - have had covid (g)	Curr-ently (h)	Within past few months (i)	Never (j)	Don't know (k)	Disa-gree (l)	Neither (m)	Agree (n)	Disa-gree (o)	Neither (p)	Agree (q)	Disa-gree (r)	Neither (s)	Agree (t)	Disa-gree (u)	Neither (v)	Agree (w)
Weighted base	1093	408	546	100*	297	220	541	61*	3**	58*	875	140	708	100*	286	891	78*	124	42*	8**	9**	792	168	56*
Standard error	0.03	0.06	0.04	0.12	0.03	0.00	0.02	0.16	0.83	0.17	0.04	0.10	0.04	0.09	0.07	0.04	0.11	0.11	0.20	0.28	0.49	0.04	0.08	0.16

Proportions/Means: Columns Tested (5% risk level) - T/a/b/c - T/d/e/f - T/g/h/i/j/k - T/l/m/n - T/o/p/q - T/r/s/t - T/u/v/w
Overlap formulae used. * small base; ** very small base (under 30) ineligible for sig testing

Coronavirus Easing and AI Survey

ONLINE Fieldwork : 22nd to 23rd June 2020

Absolutes/col percents

Table 12
Q.2 Agreement with lockdown easing priorities
Base: All respondents

			Q.5a UK Government performance			Q.7a Trust in tech companies to run AI			Q.7c Trust in HMG to run AI			Q.7f Trust in NHS to run AI			Q.7g Trust in school to run AI			Q.8 Reasons to oppose AI			Q.9 Reasons to support AI		
		Total (T)	Good (a)	Neutral (b)	Poor (c)	Trust (d)	Neutral (e)	Dis-trust (f)	Trust (g)	Neutral (h)	Dis-trust (i)	Trust (j)	Neutral (k)	Dis-trust (l)	Trust (m)	Neutral (n)	Dis-trust (o)	Privacy con-cerns (p)	Unin-tended impacts (q)	Perform ance con-cerns (r)	Useful against COVID-19 (s)	Produc-tivity bene-fits (t)	Post-Covid bene-fits (u)
Unweighted base		1093	273	472	338	313	564	143	267	453	355	728	299	46	440	514	77	490	446	363	694	431	402
Weighted base		1093	270	482	332	314	562	146	267	462	346	735	293	45*	450	497	84*	492	447	362	686	428	396
Strongly agree	(+2)	126 12%beh	55 20%Tbc	39 8%	31 9%	49 16%Te	51 9%	14 10%	55 20%Thi	40 9%	31 9%	92 13%	26 9%	7 15%	59 13%	48 10%	11 13%	58 12%	47 11%	42 12%	82 12%	60 14%T	51 13%
Somewhat agree	(+1)	415 38%cilo	115 43%c	190 39%	110 33%	130 41%	221 39%	46 31%	109 41%i	193 42%Ti	109 32%	295 40%l	105 36%	10 22%	192 43%To	180 36%o	19 23%	181 37%	165 37%	149 41%	289 42%Tu	166 39%	145 37%
Neither agree nor disagree	(0)	220 20%acst	42 15%	121 25%Tac	53 16%	63 20%	104 18%	30 21%	46 17%	99 21%	66 19%	148 20%	56 19%	10 22%	84 19%	100 20%	18 21%	89 18%	81 18%	75 21%	123 18%	69 16%	80 20%t
Somewhat disagree	(-1)	225 21%d	49 18%	102 21%	74 22%	52 16%	134 24%Td	30 20%	49 18%	98 21%	77 22%	148 20%	67 23%	9 20%	86 19%	116 23%	20 24%	111 23%r	103 23%r	63 17%	141 21%	95 22%	91 23%
Strongly disagree	(-2)	73 7%abghj ms	6 2%	19 4%	48 15%Tab	14 5%	36 6%	19 13%Tde	6 2%	21 4%	46 13%Tgh	36 5%	27 9%j	7 16%Tj	19 4%	37 8%	13 16%Tmn	40 8%	36 8%	27 8%	38 5%	29 7%	24 6%
Don't know		34 3%gjstu	4 2%	10 2%	16 5%Tab	7 2%	17 3%	7 5%	3 1%	12 3%	17 5%Tg	16 2%	13 4%	2 5%	10 2%	15 3%	3 3%	13 3%	14 3%	6 2%	13 2%	7 2%	5 1%
NET: Agree		541 49%cino	170 63%Tbc	229 48%	141 42%	179 57%Tef	272 48%	60 41%	163 61%Thi	233 50%i	140 41%	387 53%Tk	131 45%	17 37%	251 56%Tno	228 46%	30 36%	239 49%	212 48%	191 53%q	371 54%T	227 53%	196 50%
NET: Disagree		297 27%adgj m	54 20%	121 25%	122 37%Tab	66 21%	169 30%Td	48 33%d	54 20%	118 26%	122 35%Tgh	184 25%	94 32%Tj	16 36%	106 23%	153 31%Tm	33 40%Tm	152 31%Tr	139 31%Tr	90 25%	179 26%	125 29%	114 29%
NET: Neutral		255 23%agst	46 17%	131 27%Ta	69 21%	69 22%	120 21%	37 26%	49 18%	111 24%	83 24%	164 22%	69 23%	12 27%	94 21%	116 23%	21 24%	101 21%	95 21%	81 22%	136 20%	76 18%	85 22%t
Mean		0.28cfi kno	0.62Tbc	0.27c	0.01	0.48Tef	0.22	0.05	0.60Thi	0.30i	0.01	0.36Tk	0.13	*	0.42Tno	0.18	-0.07	0.22	0.19	0.33q	0.35T	0.32	0.28
Standard deviation		1.13	1.07	1.02	1.26	1.09	1.11	1.23	1.07	1.05	1.23	1.10	1.16	1.34	1.08	1.14	1.30	1.18	1.16	1.13	1.11	1.17	1.14
Standard error		0.03	0.07	0.05	0.07	0.06	0.05	0.11	0.07	0.05	0.07	0.04	0.07	0.20	0.05	0.05	0.15	0.05	0.06	0.06	0.04	0.06	0.06

Proportions/Means: Columns Tested (5% risk level) - T/a/b/c - T/d/e/f - T/g/h/i - T/j/k/l - T/m/n/o - T/p/q/r - T/s/t/u
Overlap formulae used. * small base

Coronavirus Easing and AI Survey

ONLINE Fieldwork : 22nd to 23rd June 2020

Absolutes/col percents

Table 13
Q.2 Agreement with lockdown easing priorities
Base: All respondents

			Q.10 Contact tracing apps				Q.11 Use of contact tracing apps		Q.12 AI Encounters					Q.6a Facial recognition software to monitor facemask use				Q.6b Facial recognition software to enforce facemask use				Q.6c Track and trace app			
		Total (T)	Support if govt. can't access (a)	Support if govt. can access to monitor disease (b)	Not bothered if govt. can access (c)	Should not use contact tracing apps (d)	I would use them (e)	I would not use them (f)	In the last few days (g)	In the last two weeks (h)	In the last three months (i)	Never (j)	Never/ don't know (k)	Support (l)	Neutral (m)	Oppose (n)	Do not underst and (o)	Support (p)	Neutral (q)	Oppose (r)	Do not underst and (s)	Support (t)	Neutral (u)	Oppose (v)	Do not underst and (w)
Unweighted base		1093	331	268	141	245	590	367	295	91	60	138	647	441	233	403	16	450	212	421	10	713	196	175	9
Weighted base		1093	337	260	141	246	594	367	292	93*	65*	137	643	439	233	404	17**	456	203	423	11**	710	201	173	8**
Strongly agree	(+2)	126 12%m	42 13%	25 10%	22 15%	30 12%	73 12%	41 11%	27 9%	8 8%	7 11%	20 14%	84 13%	51 12%	17 7%	56 14%m	2 11%	56 12%	17 8%	53 12%	* 4%	89 13%	16 8%	20 12%	1 14%
Somewhat agree	(+1)	415 38%u	130 39%	119 46%Td	56 40%	87 35%	239 40%	128 35%	115 39%	34 37%	36 55%Tghk	66 48%Tk	230 36%	181 41%	82 35%	146 36%	6 37%	188 41%q	66 33%	153 36%	8 66%	290 41%Tu	61 30%	64 37%	- -
Neither agree nor disagree	(0)	220 20%agv	54 16%	48 18%	26 19%	53 21%	107 18%	71 19%	44 15%	20 22%	9 13%	23 17%	147 23%Tg	80 18%	65 28%Tln	71 18%	4 22%	81 18%	62 30%Tpr	75 18%	2 19%	135 19%	59 29%Ttv	23 13%	3 39%
Somewhat disagree	(-1)	225 21%jk	84 25%Td	52 20%	29 21%	42 17%	132 22%	80 22%	76 26%Tjk	27 29%jk	13 20%	18 13%	109 17%	93 21%	38 16%	90 22%	4 23%	92 20%	33 16%	99 23%	1 11%	149 21%	32 16%	42 24%	2 19%
Strongly disagree	(-2)	73 7%cet	21 6%	11 4%	3 2%	31 13%Tabc	30 5%	37 10%Te	26 9%	3 3%	1 1%	9 7%	42 7%	28 6%	12 5%	31 8%	1 7%	28 6%	9 5%	35 8%	- -	32 5%	15 7%	23 14%Tt	2 27%
Don't know		34 3%egltv	6 2%	5 2%	4 3%	3 1%	11 2%	10 3%	3 1%	1 1%	- -	1 1%	30 5%Tgj	6 1%	19 8%Tln	10 2%	- -	10 2%	16 8%Tpr	9 2%	- -	15 2%	19 9%Ttv	1 *	- -
NET: Agree		541 49%mqu	172 51%	145 56%T	78 55%	117 48%	313 53%T	169 46%	143 49%	42 45%	43 66%Tghk	86 62%Tghk	314 49%	232 53%m	99 42%	202 50%	8 47%	245 54%Tq	83 41%	205 49%	8 70%	379 53%Tu	77 38%	84 49%	1 14%
NET: Disagree		297 27%kmq	105 31%	62 24%	32 23%	73 30%	163 27%	118 32%T	102 35%Tjk	30 32%	14 21%	27 20%	152 24%	121 28%	50 21%	121 30%m	5 30%	120 26%	42 21%	134 32%Tq	1 11%	181 25%	47 23%	66 38%Ttu	4 46%
NET: Neutral		255 23%aeglprtv	59 18%	53 20%	31 22%	56 23%	118 20%	80 22%	47 16%	21 23%	9 13%	24 18%	177 28%Tgij	86 20%	84 36%Tln	81 20%	4 22%	92 20%	77 38%Tpr	84 20%	2 19%	150 21%v	78 39%Ttv	23 13%	3 39%
Mean		0.28fgv	0.26	0.38	0.47Td	0.17	0.33f	0.15	0.14	0.18	0.54g	0.50Tgh	0.33g	0.31	0.25	0.27	0.20	0.34	0.26	0.22	0.63	0.37Tv	0.17	0.09	-0.44
Standard deviation		1.13	1.16	1.05	1.06	1.23	1.11	1.20	1.18	1.05	0.98	1.11	1.13	1.13	1.02	1.19	1.16	1.13	1.02	1.19	0.76	1.09	1.07	1.28	1.38
Standard error		0.03	0.06	0.06	0.09	0.08	0.05	0.06	0.07	0.11	0.13	0.09	0.05	0.05	0.07	0.06	0.29	0.05	0.07	0.06	0.24	0.04	0.08	0.10	0.46

Proportions/Means: Columns Tested (5% risk level) - T/a/b/c/d - T/e/f - T/g/h/i/j/k - T/l/m/n/o - T/p/q/r/s - T/t/u/v/w
Overlap formulae used. * small base; ** very small base (under 30) ineligible for sig testing

Prepared by Populus

Populus

Coronavirus Easing and AI Survey

ONLINE Fieldwork : 22nd to 23rd June 2020

Absolutes/col percents

Table 14
Q.2 Agreement with lockdown easing priorities
Base: All respondents

			Q.6d Tech to automate elements of teacher admin				Q.6e Tech to alert to breaches of social distancing				Q.6f Digital immunity certificates				Q.6g Drones for deliveries				Q.6h Tech to directly help with teaching			
		Total (T)	Support (a)	Neutral (b)	Oppose (c)	Do not understand (d)	Support (e)	Neutral (f)	Oppose (g)	Do not understand (h)	Support (i)	Neutral (j)	Oppose (k)	Do not understand (l)	Support (m)	Neutral (n)	Oppose (o)	Do not understand (p)	Support (q)	Neutral (r)	Oppose (s)	Do not understand (t)
Unweighted base		1093	748	241	80	24	513	259	298	23	564	269	210	50	474	330	267	22	726	216	138	13
Weighted base		1093	739	245	82*	27**	517	256	297	23**	566	267	207	52*	476	323	271	23**	715	226	140	12**
Strongly agree	(+2)	126 12%j	90 12%	22 9%	10 12%	4 15%	63 12%	22 8%	40 13%	2 10%	66 12%	21 8%	35 17%Tj	4 7%	59 12%	30 9%	34 12%	4 17%	88 12%	18 8%	18 13%	2 18%
Somewhat agree	(+1)	415 38%jn	287 39%	81 33%	32 40%	14 52%	214 41%T	88 34%	104 35%	8 36%	235 41%Tj	83 31%	75 36%	21 41%	202 42%Tn	95 29%	109 40%n	9 39%	284 40%	80 35%	45 32%	6 49%
Neither agree nor disagree	(0)	220 20%aikm	131 18%	67 27%Ta	17 21%	4 15%	92 18%	75 29%Teg	48 16%	5 22%	100 18%	85 32%Tik	25 12%	10 20%	82 17%	89 27%Tmo	45 17%	5 21%	136 19%	54 24%	29 21%	1 12%
Somewhat disagree	(-1)	225 21%bfj	172 23%Tb	37 15%	14 17%	2 7%	107 21%f	37 14%	74 25%Tf	7 29%	126 22%j	42 16%	41 20%	16 31%j	93 20%	68 21%	60 22%	3 14%	154 22%	36 16%	32 23%	2 15%
Strongly disagree	(-2)	73 7%	45 6%	20 8%	5 7%	2 7%	31 6%	17 6%	24 8%	1 3%	34 6%	14 5%	25 12%Tijl	- -	31 6%	21 7%	19 7%	2 10%	44 6%	20 9%	9 6%	- -
Don't know		34 3%aeimq	13 2%	18 7%Ta	3 3%	1 3%	10 2%	19 7%Teg	6 2%	- -	6 1%	22 8%Tik	6 3%	1 2%	9 2%	21 7%Tmo	4 1%	- -	9 1%	18 8%Tq	7 5%q	1 7%
NET: Agree		541 49%bfjn	377 51%b	103 42%	42 52%	19 68%	277 54%Tf	109 43%	144 49%	11 46%	301 53%Tj	104 39%	110 53%j	25 48%	261 55%Tn	125 39%	143 53%n	13 55%	372 52%Tr	98 43%	63 45%	8 67%
NET: Disagree		297 27%fj	217 29%T	57 23%	19 24%	4 14%	138 27%	53 21%	98 33%Tf	7 32%	159 28%j	56 21%	66 32%j	16 31%	124 26%	89 27%	79 29%	5 23%	198 28%	56 25%	41 29%	2 15%
NET: Neutral		255 23%aegi kmoq	144 20%	85 35%Ta	20 24%	5 19%	102 20%	94 37%Teg	54 18%	5 22%	106 19%	107 40%Tikl	31 15%	11 21%	91 19%	110 34%Tmo	49 18%	5 21%	144 20%	72 32%Tq	36 26%	2 19%
Mean		0.28n	0.28	0.21	0.35	0.64	0.34	0.26	0.21	0.21	0.31	0.23	0.27	0.26	0.35n	0.15	0.29	0.39	0.31	0.19	0.24	0.75
Standard deviation		1.13	1.14	1.11	1.12	1.08	1.12	1.05	1.21	1.09	1.12	1.02	1.31	0.99	1.13	1.09	1.16	1.22	1.13	1.12	1.15	0.99
Standard error		0.03	0.04	0.07	0.13	0.23	0.05	0.07	0.07	0.23	0.05	0.06	0.09	0.14	0.05	0.06	0.07	0.26	0.04	0.08	0.10	0.28

Proportions/Means: Columns Tested (5% risk level) - T/a/b/c/d - T/e/f/g/h - T/i/j/k/l - T/m/n/o/p - T/q/r/s/t
Overlap formulae used. * small base; ** very small base (under 30) ineligible for sig testing

Coronavirus Easing and AI Survey

ONLINE Fieldwork : 22nd to 23rd June 2020

Absolutes/col percents

Table 15
Q.3 Have you had Coronavirus?
Base: All respondents

		Gender		Age						Social Grade				Region													
	Total (T)	Male (a)	Female (b)	18-24 (c)	25-34 (d)	35-44 (e)	45-54 (f)	55-64 (g)	65+ (h)	AB (i)	C1 (j)	C2 (k)	DE (l)	Scot-land (m)	Wales (n)	North-ern Ire-land (o)	England (Net) (p)	North East (q)	North West (r)	York-shire & Humb-erside (s)	West Mid-lands (t)	East Mid-lands (u)	East-ern (v)	London (w)	South East (x)	South West (y)	Opin-ion Influ-encer (z)
Unweighted base	1093	540	553	124	185	169	198	164	253	295	309	222	267	94	49	60	890	44	112	88	88	72	93	141	155	97	89
Weighted base	1093	533	560	121	189	175	193	162	252	298	307	222	266	92*	53*	33*	915	44*	122	89*	94*	77*	102*	143	148	94*	93*
NET: Yes	61 6%hy	27 5%	34 6%	9 7%h	17 9%h	11 6%h	8 4%	12 8%h	4 1%	13 4%	21 7%	13 6%	14 5%	4 5%	5 9%y	1 2%	51 6%y	4 9%y	7 6%	5 5%	7 8%y	2 3%	4 4%	11 7%y	11 7%y	1 1%	8 8%
Yes - I currently have Covid-19	3 *p	3 1%	- -	- -	1 1%	2 1%	- -	- -	- -	- -	1 *	1 1%	1 *	1 1%p	1 1%	- -	1 *	- -	- -	- -	1 1%p	- -	- -	- -	- -	- -	2 3%T
Yes - I have had Covid-19 in the past four months, but not now	58 5%h	24 5%	34 6%	9 7%h	16 8%h	9 5%h	8 4%	12 8%h	4 1%	13 4%	20 6%	12 5%	13 5%	3 3%	4 8%y	1 2%	50 5%y	4 9%y	7 6%	5 5%	6 6%	2 3%	4 4%	11 7%y	11 7%y	1 1%	5 5%
NET: No/Don't know	1016 93%c	503 94%	513 92%	107 88%	170 90%	160 92%	183 95%c	148 92%	247 98%Tcd eg	281 94%	285 93%	203 91%	246 93%	85 92%	47 89%	32 98%	852 93%	41 91%	112 92%	83 93%	87 92%	75 97%	94 93%	131 92%	135 91%	93 99%Tmn pqrtvw x	85 92%
No - I have never had Covid-19	875 80%bk	446 84%Tb	429 77%	95 79%	148 78%	131 75%	158 82%	121 75%	221 88%Tcd eg	247 83%k	249 81%	165 74%	214 81%	69 75%	44 83%	29 90%mw	733 80%	35 79%	100 82%	76 85%	71 75%	66 85%	87 86%	107 75%	116 78%	73 78%	68 73%
Don't know	140 13%a	57 11%	83 15%	12 10%	21 11%	29 17%	26 13%	27 17%	26 10%	34 12%	36 12%	38 17%T	32 12%	16 17%v	3 6%	3 8%	119 13%	5 12%	12 10%	8 8%	16 17%v	9 12%	7 7%	24 17%v	18 12%	20 21%Tnp rsv	18 19%
Prefer not to say	16 1%aj	3 1%	13 2%Ta	5 5%Tfh	3 1%	3 2%	2 1%	1 1%	2 1%	3 1%	1 *	6 3%j	6 2%	3 3%	1 2%	- -	12 1%	- -	3 3%	1 2%	- -	- -	4 4%	1 1%	3 2%	- -	- -

Proportions/Means: Columns Tested (5% risk level) - T/a/b - T/c/d/e/f/g/h - T/i/j/k/l - T/m/n/o/p/q/r/s/t/u/v/w/x/y - T/z
Overlap formulae used. * small base

Coronavirus Easing and AI Survey

ONLINE Fieldwork : 22nd to 23rd June 2020

Absolutes/col percents

Table 16
Q.3 Have you had Coronavirus?
Base: All respondents

		Working status (post Covid-19)												Children aged 18 or under					
	Total (T)	Furl-oughed/ reduced hours (a)	NET: Working (b)	NET: Employed (c)	Working full time (d)	Working part-time (e)	Self-employed (f)	NET: Not working (g)	Not working seeking work (h)	Not working not seeking work (i)	Student (j)	Retired (k)	House person (l)	No (m)	NET: Yes (n)	Any aged under 5 (o)	Any aged 5-10 (p)	Any aged 11-15 (q)	Any aged 16-18 (r)
Unweighted base	1093	169	447	405	310	95	42	477	62	54	50	253	58	812	274	103	117	98	61
Weighted base	1093	162	444	404	327	76*	40*	487	68*	57*	48*	253	60*	800	287	108*	123*	99*	64*
NET: Yes	61 6%k	9 6%k	32 7%k	28 7%k	22 7%k	6 8%k	4 10%k	20 4%k	1 2%	2 3%	6 12%Tghk	2 1%	9 15%Tadghk	44 5%	18 6%	11 10%Tnr	6 5%	6 6%	- -
Yes - I currently have Covid-19	3 *	1 1%	1 *	1 *	1 *	- -	- -	1 *	1 1%	- -	- -	- -	- -	2 *	1 *	- -	- -	1 1%	- -
Yes - I have had Covid-19 in the past four months, but not now	58 5%k	8 5%k	31 7%k	27 7%k	21 6%k	6 8%k	4 10%k	20 4%k	1 1%	2 3%	6 12%Tghk	2 1%	9 15%Tabcdghk	41 5%	17 6%	11 10%Tmnr	6 5%	6 6%	- -
NET: No/Don't know	1016 93%l	149 92%	404 91%	369 91%l	299 91%	70 92%	35 88%	462 95%Tbjl	67 98%jl	54 95%	42 88%	249 98%Tabcdefgjl	50 83%	745 93%	264 92%	95 88%	115 93%	89 90%	64 100%noq
No - I have never had Covid-19	875 80%l	125 77%	351 79%l	320 79%l	259 79%l	62 81%l	30 76%	400 82%jl	59 87%l	48 84%l	34 70%	220 87%Tabcdgjl	39 64%	650 81%	220 77%	83 77%	96 78%	73 74%	52 81%
Don't know	140 13%	24 15%	54 12%	49 12%	40 12%	9 12%	5 12%	62 13%	8 11%	6 11%	8 17%	29 11%	11 19%	95 12%	44 16%	12 11%	18 15%	16 16%	12 19%
Prefer not to say	16 1%	4 2%	8 2%	7 2%	7 2%	- -	1 2%	5 1%	- -	1 2%	- -	2 1%	2 3%	11 1%	5 2%	2 2%	3 2%	3 3%	- -

Proportions/Means: Columns Tested (5% risk level) - T/a/b/c/d/e/f/g/h/i/j/k/l - T/m/n/o/p/q/r
Overlap formulae used. * small base

Coronavirus Easing and AI Survey

ONLINE Fieldwork : 22nd to 23rd June 2020

Absolutes/col percents

Table 17
Q.3 Have you had Coronavirus?
Base: All respondents

		Education level		Household income			Ethnicity							Have you taken a foreign holiday in the last 3 years?		Tenure							
	Total (T)	Grad-uate (a)	Non grad-uate (b)	Low (c)	Medium (d)	High (e)	White (g)	NET: Non-white (h)	Mixed (i)	Asian (j)	Black (k)	Chinese (l)	Other (m)	Yes (n)	No (o)	NET: Home-owners (p)	Owned out-right (q)	Owned with mort-gage (r)	NET: Rent-ers (s)	Coun-cil Rent (t)	HA Rent (u)	Other rent (v)	Rent free (w)
Unweighted base	1093	469	593	383	344	263	972	104	29	47	18	7	3	685	408	697	398	299	374	79	95	200	22
Weighted base	1093	469	596	366	334	284	966	108*	32**	47*	19**	7**	4**	683	410	708	394	314	366	142*	72*	151	19**
NET: Yes	61 6%pq	23 5%	34 6%	25 7%	16 5%	16 6%	58 6%	3 3%	2 7%	- -	1 6%	- -	- -	44 6%	17 4%	31 4%q	10 3%	20 6%pq	28 8%pq	9 6%	4 6%	15 10%Tpq	3 15%
Yes - I currently have Covid-19	3 *	1 *	2 *	1 *	1 *	1 *	2 *	1 1%	- -	- -	1 6%	- -	- -	2 *	1 *	1 *	1 *	- -	2 *	- -	- -	2 1%Tr	- -
Yes - I have had Covid-19 in the past four months, but not now	58 5%pq	22 5%	32 5%	25 7%	15 5%	15 5%	56 6%	2 2%	2 7%	- -	- -	- -	- -	41 6%	17 4%	29 4%q	9 2%	20 6%pq	26 7%q	9 6%	4 6%	13 8%Tpq	3 15%
NET: No/Don't know	1016 93%	443 94%	549 92%	338 92%	314 94%	267 94%	902 93%	103 95%	29 93%	47 100%	18 94%	5 74%	4 100%	628 92%	388 95%	664 94%r	378 96%Tprs v	287 91%	335 92%	131 92%	67 93%	137 90%	16 85%
No - I have never had Covid-19	875 80%r	382 81%	472 79%	297 81%	266 80%	231 81%	783 81%T	83 77%	20 62%	42 89%h	16 86%	4 58%	1 34%	541 79%	335 82%	570 80%r	333 84%Tpr	237 75%	290 79%	108 76%	59 82%	123 81%	15 79%
Don't know	140 13%	61 13%	77 13%	41 11%	48 14%	36 13%	119 12%	20 19%	10 30%	5 11%	1 8%	1 16%	3 66%	87 13%	53 13%	94 13%	45 11%	50 16%v	45 12%v	23 16%	8 11%	14 9%	1 7%
Prefer not to say	16 1%ag	3 1%	13 2%a	3 1%	4 1%	1 *	7 1%	2 2%	- -	- -	- -	2 26%	- -	12 2%	5 1%	13 2%	7 2%	7 2%	3 1%	2 1%	1 1%	- -	- -

Proportions/Means: Columns Tested (5% risk level) - T/a/b - T/c/d/e - T/g/h/i/j/k/l/m - T/n/o - T/p/q/r/s/t/u/v/w
Overlap formulae used. * small base; ** very small base (under 30) ineligible for sig testing

Coronavirus Easing and AI Survey

ONLINE Fieldwork : 22nd to 23rd June 2020

Absolutes/col percents

Table 18
Q.3 Have you had Coronavirus?
Base: All respondents

		Q.1 Pace of lockdown easing			Q.2 Government priorities			Q.3 COVID-19 infection					Q.4a Paying less attention to social distancing			Q.4b Lockdown overreaction			Q.4c Had Covid and no longer need to pay attention to social distancing			Q.4d Would like to catch Covid to be immune		
	Total (T)	Too fast (a)	About the right pace (b)	Not fast enough (c)	Disa-gree (d)	Neither (e)	Agree (f)	Yes - have had covid (g)	Curr-ently (h)	Within past few months (i)	Never (j)	Don't know (k)	Disa-gree (l)	Neither (m)	Agree (n)	Disa-gree (o)	Neither (p)	Agree (q)	Disa-gree (r)	Neither (s)	Agree (t)	Disa-gree (u)	Neither (v)	Agree (w)
Unweighted base	1093	404	547	104	296	222	541	61	3	58	882	136	704	102	287	891	76	126	43	6	9	797	166	55
Weighted base	1093	408	546	100*	297	220	541	61*	3**	58*	875	140	708	100*	286	891	78*	124	42*	8**	9**	792	168	56*
NET: Yes	61	26	31	4	23	10	25	61	3	58	-	-	32	7	23	46	4	11	42	8	9	-	-	-
	6%jkluv	6%	6%	4%	8%	5%	5%	100%Tjk	100%	100%Tjk	-	-	4%	7%	8%l	5%	5%	9%	100%T	100%	100%	-	-	-
Yes - I currently have Covid-19	3	2	1	-	1	1	1	3	3	-	-	-	1	-	2	1	-	2	-	-	-	-	-	-
	*o	1%	*	-	*	1%	*	5%Tjk	100%	-	-	-	*	-	1%	*	-	2%To	-	-	-	-	-	-
Yes - I have had Covid-19 in the past four months, but not now	58	23	31	4	22	9	24	58	-	58	-	-	31	7	21	46	4	9	42	8	9	-	-	-
	5%jkuv	6%	6%	4%	7%	4%	4%	95%Tjk	-	100%Tjk	-	-	4%	7%	7%	5%	5%	7%	100%T	100%	100%	-	-	-
NET: No/Don't know	1016	375	508	95	271	207	508	-	-	-	875	140	665	92	258	833	71	112	-	-	-	792	168	56
	93%gir	92%	93%	95%	91%	94%	94%	-	-	-	100%Tgi	100%Tgi	94%	92%	90%	93%	91%	90%	-	-	-	100%T	100%T	100%
No - I have never had Covid-19	875	327	445	77	235	173	445	-	-	-	875	-	580	77	217	732	53	90	-	-	-	702	129	44
	80%gikpqr	80%	81%	77%	79%	79%	82%	-	-	-	100%Tgik	-	82%Tn	78%	76%	82%Tpq	68%	73%	-	-	-	89%Tvw	77%	78%
Don't know	140	48	63	18	36	34	63	-	-	-	-	140	85	15	41	101	18	22	-	-	-	90	39	12
	13%gijoru	12%	12%	18%	12%	15%	12%	-	-	-	-	100%Tgij	12%	15%	14%	11%	23%To	17%	-	-	-	11%	23%Tu	22%u
Prefer not to say	16	7	7	1	3	3	8	-	-	-	-	-	10	1	5	12	3	1	-	-	-	-	-	-
	1%ju	2%	1%	1%	1%	1%	1%	-	-	-	-	-	1%	1%	2%	1%	4%	1%	-	-	-	-	-	-

Proportions/Means: Columns Tested (5% risk level) - T/a/b/c - T/d/e/f - T/g/h/i/j/k - T/l/m/n - T/o/p/q - T/r/s/t - T/u/v/w
Overlap formulae used. * small base; ** very small base (under 30) ineligible for sig testing

Coronavirus Easing and AI Survey

ONLINE Fieldwork : 22nd to 23rd June 2020

Absolutes/col percents

Table 19
Q.3 Have you had Coronavirus?
Base: All respondents

		Q.5a UK Government performance			Q.7a Trust in tech companies to run AI			Q.7c Trust in HMG to run AI			Q.7f Trust in NHS to run AI			Q.7g Trust in school to run AI			Q.8 Reasons to oppose AI			Q.9 Reasons to support AI		
	Total (T)	Good (a)	Neutral (b)	Poor (c)	Trust (d)	Neutral (e)	Dis-trust (f)	Trust (g)	Neutral (h)	Dis-trust (i)	Trust (j)	Neutral (k)	Dis-trust (l)	Trust (m)	Neutral (n)	Dis-trust (o)	Privacy con-cerns (p)	Unin-tended impacts (q)	Perform ance con-cerns (r)	Useful against COVID-19 (s)	Produc-tivity bene-fits (t)	Post-Covid bene-fits (u)
Unweighted base	1093	273	472	338	313	564	143	267	453	355	728	299	46	440	514	77	490	446	363	694	431	402
Weighted base	1093	270	482	332	314	562	146	267	462	346	735	293	45*	450	497	84*	492	447	362	686	428	396
NET: Yes	61 6%h	15 6%	28 6%	17 5%	16 5%	36 6%	7 5%	21 8%h	17 4%	23 7%	40 5%	20 7%	1 2%	25 6%	32 6%	2 3%	35 7%	30 7%	21 6%	45 7%	21 5%	22 6%
Yes - I currently have Covid-19	3 *	3 1%Tb	-	-	3 1%Te	-	-	2 1%	1 *	-	3 *	-	-	3 1%	-	-	2 *	3 1%	3 1%	1 *	2 *	2 *
Yes - I have had Covid-19 in the past four months, but not now	58 5%h	12 5%	28 6%	17 5%	13 4%	36 6%	7 5%	18 7%	16 3%	23 7%h	37 5%	20 7%	1 2%	22 5%	32 6%	2 3%	33 7%	27 6%	18 5%	44 6%T	19 4%	20 5%
NET: No/Don't know	1016 93%	249 92%	450 93%	308 93%	293 93%	519 92%	139 95%	242 91%	441 96%Tgi	316 91%	687 93%	267 91%	43 96%	422 94%	453 91%	81 97%	450 91%	411 92%	337 93%	635 93%	403 94%	367 93%
No - I have never had Covid-19	875 80%kn	222 82%	387 80%	262 79%	255 81%	455 81%	116 79%	212 80%	381 82%	272 79%	610 83%Tk	216 74%	36 79%	375 83%Tn	382 77%	69 83%	395 80%	357 80%	296 82%	561 82%	361 84%T	330 83%T
Don't know	140 13%jstu	27 10%	63 13%	47 14%	38 12%	63 11%	24 16%	30 11%	60 13%	44 13%	77 10%	51 17%Tj	7 16%	48 11%	71 14%	12 14%	55 11%	55 12%	41 11%	74 11%	42 10%	37 9%
Prefer not to say	16 1%bms	6 2%	3 1%	6 2%	6 2%	7 1%	-	4 2%	4 1%	7 2%	8 1%	7 2%	1 2%	3 1%	12 2%Tm	-	7 1%	5 1%	5 1%	6 1%	4 1%	7 2%

Proportions/Means: Columns Tested (5% risk level) - T/a/b/c - T/d/e/f - T/g/h/i - T/j/k/l - T/m/n/o - T/p/q/r - T/s/t/u
Overlap formulae used. * small base

Coronavirus Easing and AI Survey

ONLINE Fieldwork : 22nd to 23rd June 2020

Absolutes/col percents

Table 20
Q.3 Have you had Coronavirus?
Base: All respondents

		Q.10 Contact tracing apps				Q.11 Use of contact tracing apps		Q.12 AI Encounters					Q.6a Facial recognition software to monitor facemask use				Q.6b Facial recognition software to enforce facemask use				Q.6c Track and trace app			
	Total (T)	Support if govt. can't access (a)	Support if govt. can access to monitor disease (b)	Not bothered if govt. can access (c)	Should not use contact tracing apps (d)	I would use them (e)	I would not use them (f)	In the last few days (g)	In the last two weeks (h)	In the last three months (i)	Never (j)	Never/ don't know (k)	Support (l)	Neutral (m)	Oppose (n)	Do not underst and (o)	Support (p)	Neutral (q)	Oppose (r)	Do not underst and (s)	Support (t)	Neutral (u)	Oppose (v)	Do not underst and (w)
Unweighted base	1093	331	268	141	245	590	367	295	91	60	138	647	441	233	403	16	450	212	421	10	713	196	175	9
Weighted base	1093	337	260	141	246	594	367	292	93*	65*	137	643	439	233	404	17**	456	203	423	11**	710	201	173	8**
NET: Yes	61 6%k	28 8%Tb	10 4%	9 6%	11 4%	42 7%T	18 5%	30 10%Thk	2 3%	3 5%	6 5%	25 4%	28 6%	8 3%	25 6%	- -	24 5%	8 4%	28 7%	- -	38 5%	10 5%	13 7%	- -
Yes - I currently have Covid-19	3 *	- -	2 1%	1 1%	- -	3 1%	- -	2 1%	1 1%k	- -	- -	- -	- -	- -	3 1%	- -	1 *	- -	2 *	- -	1 *	- -	2 1%Tt	- -
Yes - I have had Covid-19 in the past four months, but not now	58 5%k	28 8%Tb	8 3%	8 6%	11 4%	39 7%	18 5%	28 10%Thk	1 1%	3 5%	6 5%	25 4%	28 6%	8 3%	22 6%	- -	23 5%	8 4%	27 6%	- -	37 5%	10 5%	10 6%	- -
NET: No/Don't know	1016 93%ag	301 89%	248 96%a	132 94%	232 94%	547 92%	344 94%	257 88%	89 96%g	62 95%	127 93%	607 94%Tg	408 93%	222 95%	369 91%	17 100%	428 94%	189 93%	389 92%	10 89%	663 93%	189 94%	156 90%	8 100%
No - I have never had Covid-19	875 80%	258 77%	228 88%Tad	120 86%a	198 80%	485 82%	295 80%	228 78%	79 86%	53 82%	119 86%	515 80%	365 83%T	181 78%	317 78%	12 72%	381 83%Tq	154 76%	334 79%	6 57%	584 82%Tu	152 75%	133 77%	6 73%
Don't know	140 13%bejlpt	44 13%	21 8%	11 8%	34 14%b	62 10%	50 14%	29 10%	10 11%	8 13%	9 6%	93 14%j	42 10%	41 18%Tl	52 13%	5 28%	47 10%	34 17%p	55 13%	4 32%	78 11%	37 19%Tt	23 13%	2 27%
Prefer not to say	16 1%e	7 2%	1 *	- -	3 1%	5 1%	5 1%	5 2%	1 1%	- -	4 3%	11 2%	3 1%	3 1%	10 3%l	- -	4 1%	6 3%	5 1%	1 11%	10 1%	2 1%	4 2%	- -

Proportions/Means: Columns Tested (5% risk level) - T/a/b/c/d - T/e/f - T/g/h/i/j/k - T/l/m/n/o - T/p/q/r/s - T/t/u/v/w
Overlap formulae used. * small base; ** very small base (under 30) ineligible for sig testing

Coronavirus Easing and AI Survey

ONLINE Fieldwork : 22nd to 23rd June 2020

Absolutes/col percents

Table 21
Q.3 Have you had Coronavirus?
Base: All respondents

		Q.6d Tech to automate elements of teacher admin				Q.6e Tech to alert to breaches of social distancing				Q.6f Digital immunity certificates				Q.6g Drones for deliveries				Q.6h Tech to directly help with teaching			
	Total (T)	Support (a)	Neutral (b)	Oppose (c)	Do not underst and (d)	Support (e)	Neutral (f)	Oppose (g)	Do not underst and (h)	Support (i)	Neutral (j)	Oppose (k)	Do not underst and (l)	Support (m)	Neutral (n)	Oppose (o)	Do not underst and (p)	Support (q)	Neutral (r)	Oppose (s)	Do not underst and (t)
Unweighted base	1093	748	241	80	24	513	259	298	23	564	269	210	50	474	330	267	22	726	216	138	13
Weighted base	1093	739	245	82*	27**	517	256	297	23**	566	267	207	52*	476	323	271	23**	715	226	140	12**
NET: Yes	61	46	7	8	1	32	10	20	-	37	12	12	-	26	14	20	1	37	16	8	-
	6%b	6%	3%	10%b	3%	6%	4%	7%	-	6%	5%	6%	-	5%	4%	8%	3%	5%	7%	6%	-
Yes - I currently have Covid-19	3	2	-	1	-	1	-	2	-	1	1	1	-	2	-	1	-	2	-	1	-
	*	*	-	2%	-	*	-	1%	-	*	*	1%	-	*	-	*	-	*	-	1%	-
Yes - I have had Covid-19 in the past four months, but not now	58	44	7	7	1	31	10	18	-	36	11	11	-	24	14	19	1	35	16	7	-
	5%b	6%	3%	8%b	3%	6%	4%	6%	-	6%	4%	5%	-	5%	4%	7%	3%	5%	7%	5%	-
NET: No/Don't know	1016	688	232	69	27	478	243	273	21	525	247	193	51	445	302	246	22	671	204	130	11
	93%c	93%c	95%c	85%	97%	92%	95%	92%	91%	93%	92%	93%	97%	94%	93%	91%	97%	94%	90%	93%	90%
No - I have never had Covid-19	875	601	196	57	21	418	200	240	18	466	203	164	42	394	256	209	16	605	158	102	10
	80%crs	81%c	80%	70%	76%	81%	78%	81%	75%	82%j	76%	79%	80%	83%	79%	77%	71%	85%Trs	70%	73%	78%
Don't know	140	87	36	12	6	60	44	33	4	59	44	29	9	51	46	37	6	66	45	28	1
	13%iq	12%	15%	15%	21%	12%	17%T	11%	16%	10%	16%i	14%	17%	11%	14%	14%	25%	9%	20%Tq	20%Tq	12%
Prefer not to say	16	5	7	4	-	8	3	3	2	5	8	2	1	5	7	4	-	7	6	2	1
	1%aq	1%	3%a	5%Ta	-	1%	1%	1%	9%	1%	3%Ti	1%	3%	1%	2%	1%	-	1%	3%	1%	10%

Proportions/Means: Columns Tested (5% risk level) - T/a/b/c/d - T/e/f/g/h - T/i/j/k/l - T/m/n/o/p - T/q/r/s/t
Overlap formulae used. * small base; ** very small base (under 30) ineligible for sig testing

Coronavirus Easing and AI Survey

ONLINE Fieldwork : 22nd to 23rd June 2020

Absolutes/col percents

Table 22

Q.4 How are people engaging with lockdown? Summary Table

Base: All respondents/ respondents who have had Covid-19/ respondents who have not had Covid-19

		Statements				
		I am paying less attention to social distancing and other guidance than I was at the beginning of the crisis	I feel the lockdown was an over-reaction	Having had Covid-19 I no longer need to pay the same attention as others to social distancing and other guidelines	I would like to catch Covid-19 as then I will be immune	I have never paid much attention to social distancing and other Covid-19 guidance
Unweighted base		1093	1093	58	1018	1093
Weighted base		1093	1093	58	1016	1093
Strongly agree	(+2)	63 6%	65 6%	3 5%	17 2%	26 2%
Somewhat agree	(+1)	223 20%	60 5%	6 10%	39 4%	44 4%
Neither agree nor disagree	(0)	93 8%	64 6%	8 13%	135 13%	40 4%
Somewhat disagree	(-1)	242 22%	194 18%	21 35%	190 19%	164 15%
Strongly disagree	(-2)	466 43%	696 64%	21 36%	602 59%	813 74%
Don't know		7 1%	14 1%	- -	33 3%	5 *
NET: Agree		286 26%	124 11%	9 15%	56 6%	71 6%
NET: Disagree		708 65%	891 81%	42 72%	792 78%	977 89%
NET: Neutral		100 9%	78 7%	8 13%	168 17%	45 4%
Mean		-0.76	-1.30	-0.87	-1.34	-1.56
Standard deviation		1.34	1.17	1.17	0.97	0.93
Standard error		0.04	0.04	0.15	0.03	0.03

Coronavirus Easing and AI Survey

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Absolutes/col percents

Table 23

Q.4 How are people engaging with lockdown? Summary: NET Agree

Base: respondents/ respondents who have had Covid-19/ respondents who have not had Covid-1

		Gender		Age						Social Grade				Region													
	Total (T)	Male (a)	Female (b)	18-24 (c)	25-34 (d)	35-44 (e)	45-54 (f)	55-64 (g)	65+ (h)	AB (i)	C1 (j)	C2 (k)	DE (l)	Scot-land (m)	Wales (n)	North-ern Ire-land (o)	Englan d (Net) (p)	North East (q)	North West (r)	York-shire & Humb-erside (s)	West Mid-lands (t)	East Mid-lands (u)	East-ern (v)	London (w)	South East (x)	South West (y)	Opin-ion Influ-encer (z)
Unweighted base	1093	540	553	124	185	169	198	164	253	295	309	222	267	94	49	60	890	44	112	88	88	72	93	141	155	97	89
Weighted base	1093	533	560	121	189	175	193	162	252	298	307	222	266	92*	53*	33*	915	44*	122	89*	94*	77*	102*	143	148	94*	93*
I am paying less attention to social distancing and other guidance than I was at the beginning of the crisis	286 26%h	140 26%	146 26%	51 42%Tefgh	67 35%Tfgh	47 27%h	41 21%	38 24%	41 16%	89 30%	75 24%	62 28%	61 23%	19 21%	13 24%	9 28%	245 27%	10 22%	30 24%	28 31%	21 22%	15 20%	23 23%	49 34%Tmu	46 31%	23 25%	25 27%
Having had Covid-19 I no longer need to pay the same attention as others to social distancing and other guidelines	9 15%	5 22%	3 10%	3 35%	2 14%	1 7%	2 18%	1 11%	- -	1 5%	5 26%	2 21%	1 5%	- -	- -	- -	9 18%	3 65%	- -	1 29%	2 26%	- -	2 38%	- -	2 17%	- -	2 30%
I feel the lockdown was an over-reaction	124 11%h	69 13%	55 10%	12 10%	28 15%h	23 13%	25 13%	18 11%	19 7%	29 10%	39 13%	29 13%	28 11%	7 8%	3 6%	3 10%	111 12%	3 6%	9 8%	10 11%	12 13%	10 13%	16 15%	16 11%	22 15%	13 14%	11 12%
I have never paid much attention to social distancing and other Covid-19 guidance	71 6%bh	44 8%Tb	27 5%	8 6%	21 11%Th	10 6%	14 7%	10 6%	8 3%	13 4%	25 8%	15 7%	17 6%	6 7%	- -	1 4%	63 7%	4 8%	6 5%	5 5%	10 10%n	6 8%	9 9%n	7 5%	8 6%	9 9%n	7 8%
I would like to catch Covid-19 as then I will be immune	56 6%h	30 6%	26 5%	10 10%h	16 9%Th	9 5%	7 4%	7 5%	7 3%	16 6%	18 6%	13 6%	10 4%	2 2%	1 2%	* 1%	53 6%	3 7%	10 9%	7 8%	6 7%	2 2%	6 6%	4 3%	11 8%	5 6%	2 3%

Proportions/Means: Columns Tested (5% risk level) - T/a/b - T/c/d/e/f/g/h - T/i/j/k/l - T/m/n/o/p/q/r/s/t/u/v/w/x/y - T/z
Overlap formulae used. * small base; ** very small base (under 30) ineligible for sig testing

Coronavirus Easing and AI Survey

ONLINE Fieldwork : 22nd to 23rd June 2020

Absolutes/col percents

Table 24

Q.4 How are people engaging with lockdown? Summary: NET Agree

Base: respondents/ respondents who have had Covid-19/ respondents who have not had Covid-1

		Working status (post Covid-19)												Children aged 18 or under					
	Total (T)	Furl-oughed/ reduced hours (a)	NET: Working (b)	NET: Employed (c)	Working full time (d)	Working part-time (e)	Self-employed (f)	NET: Not working (g)	Not working seeking work (h)	Not working not seeking work (i)	Student (j)	Retired (k)	House person (l)	No (m)	NET: Yes (n)	Any aged under 5 (o)	Any aged 5-10 (p)	Any aged 11-15 (q)	Any aged 16-18 (r)
Unweighted base	1093	169	447	405	310	95	42	477	62	54	50	253	58	812	274	103	117	98	61
Weighted base	1093	162	444	404	327	76*	40*	487	68*	57*	48*	253	60*	800	287	108*	123*	99*	64*
I am paying less attention to social distancing and other guidance than I was at the beginning of the crisis	286 26%gk	49 30%gik	139 31%Tegik	125 31%Tgik	108 33%Tgik	17 22%	14 35%gik	97 20%k	14 20%	9 15%	21 43%Tegh ik	39 15%	15 25%	207 26%	76 27%	29 26%	36 29%	28 28%	18 28%
Having had Covid-19 I no longer need to pay the same attention as others to social distancing and other guidelines	9 15%	1 16%	4 14%	4 16%	4 21%	- -	- -	3 16%	- -	- -	2 31%	- -	1 15%	6 15%	3 16%	1 11%	- -	2 26%	- -
I feel the lockdown was an over-reaction	124 11%gk	19 12%	66 15%Tgk	57 14%gk	48 15%gk	9 12%	9 22%Tgjk	40 8%	8 12%	5 8%	3 5%	19 7%	6 10%	84 11%	40 14%	19 17%	17 13%	15 15%	4 6%
I have never paid much attention to social distancing and other Covid-19 guidance	71 6%gk	13 8%	37 8%Tgk	31 8%gk	28 8%gk	4 5%	6 15%Tgikl	21 4%	7 11%gk	2 3%	3 5%	8 3%	1 2%	49 6%	22 8%	10 10%	10 8%	7 7%	2 3%
I would like to catch Covid-19 as then I will be immune	56 6%	7 5%	29 7%	28 8%Te	27 9%Tgik	2 3%	1 2%	20 4%	4 5%	- -	6 14%Taegi k	9 4%	2 4%	43 6%	13 5%	5 5%	4 4%	4 4%	4 7%

Proportions/Means: Columns Tested (5% risk level) - T/a/b/c/d/e/f/g/h/i/j/k/l - T/m/n/o/p/q/r

Overlap formulae used. * small base; ** very small base (under 30) ineligible for sig testing

Populus

Coronavirus Easing and AI Survey

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Absolutes/col percents

Table 25

Q.4 How are people engaging with lockdown? Summary: NET Agree

Base: respondents/ respondents who have had Covid-19/ respondents who have not had Covid-1

		Education level		Household income			Ethnicity							Have you taken a foreign holiday in the last 3 years?		Tenure							
	Total (T)	Grad-uate (a)	Non grad-uate (b)	Low (c)	Medium (d)	High (e)	White (g)	NET: Non-white (h)	Mixed (i)	Asian (j)	Black (k)	Chinese (l)	Other (m)	Yes (n)	No (o)	NET: Home-owners (p)	Owned out-right (q)	Owned with mort-gage (r)	NET: Rent-ers (s)	Coun-cil Rent (t)	HA Rent (u)	Other rent (v)	Rent free (w)
Unweighted base	1093	469	593	383	344	263	972	104	29	47	18	7	3	685	408	697	398	299	374	79	95	200	22
Weighted base	1093	469	596	366	334	284	966	108*	32**	47*	19**	7**	4**	683	410	708	394	314	366	142*	72*	151	19**
I am paying less attention to social distancing and other guidance than I was at the beginning of the crisis	286 26%co	132 28%	145 24%	81 22%	80 24%	97 34%Tcd	250 26%	28 26%	10 33%	11 24%	5 26%	1 22%	- -	203 30%To	83 20%	186 26%	94 24%	92 29%	97 26%	31 22%	17 23%	49 32%Tqs	3 17%
Having had Covid-19 I no longer need to pay the same attention as others to social distancing and other guidelines	9 15%	1 3%	6 19%	3 11%	3 21%	2 15%	9 16%	- -	- -	- -	- -	- -	- -	7 16%	2 12%	4 14%	1 15%	3 13%	4 14%	- -	1 15%	3 24%	1 33%
I feel the lockdown was an over-reaction	124 11%	55 12%	65 11%	41 11%	37 11%	38 13%	110 11%	13 12%	4 11%	5 11%	4 21%	- -	- -	81 12%	43 11%	83 12%	43 11%	40 13%	40 11%	14 10%	6 9%	20 13%	1 4%
I have never paid much attention to social distancing and other Covid-19 guidance	71 6%g	26 6%	42 7%	25 7%	20 6%	20 7%	55 6%	11 10%	2 7%	5 11%	4 19%	- -	- -	45 7%	25 6%	43 6%	19 5%	25 8%	27 7%	11 7%	4 6%	13 8%	- -
I would like to catch Covid-19 as then I will be immune	56 6%o	30 7%	25 5%	13 4%	16 5%	19 7%	50 6%	6 6%	1 5%	4 9%	- -	- -	- -	43 7%To	13 3%	40 6%	21 5%	20 7%	15 4%	5 4%	3 5%	6 5%	1 5%

Proportions/Means: Columns Tested (5% risk level) - T/a/b - T/c/d/e - T/g/h/i/j/k/l/m - T/n/o - T/p/q/r/s/t/u/v/w

Overlap formulae used. * small base; ** very small base (under 30) ineligible for sig testing

Coronavirus Easing and AI Survey

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Absolutes/col percents

Table 26

Q.4 How are people engaging with lockdown? Summary: NET Agree

Base: respondents/ respondents who have had Covid-19/ respondents who have not had Covid-1

		Q.1 Pace of lockdown easing			Q.2 Government priorities			Q.3 COVID-19 infection					Q.4a Paying less attention to social distancing			Q.4b Lockdown overreaction			Q.4c Had Covid and no longer need to pay attention to social distancing			Q.4d Would like to catch Covid to be immune		
	Total (T)	Too fast (a)	About the right pace (b)	Not fast enough (c)	Disa-gree (d)	Neither (e)	Agree (f)	Yes - have had covid (g)	Curr-ently (h)	Within past few months (i)	Never (j)	Don't know (k)	Disa-gree (l)	Neither (m)	Agree (n)	Disa-gree (o)	Neither (p)	Agree (q)	Disa-gree (r)	Neither (s)	Agree (t)	Disa-gree (u)	Neither (v)	Agree (w)
Unweighted base	1093	404	547	104	296	222	541	61	3	58	882	136	704	102	287	891	76	126	43	6	9	797	166	55
Weighted base	1093	408	546	100*	297	220	541	61*	3**	58*	875	140	708	100*	286	891	78*	124	42*	8**	9**	792	168	56*
I am paying less attention to social distancing and other guidance than I was at the beginning of the crisis	286 26%aelm ou	79 19%	151 28%a	51 51%Tab	101 34%Te	28 13%	149 28%e	23 37%j	2 62%	21 36%	217 25%	41 29%	- -	- -	286 100%Tlm	188 21%	19 25%	78 63%Top	13 32%	2 22%	6 67%	176 22%	51 30%u	31 56%Tuv
Having had Covid-19 I no longer need to pay the same attention as others to social distancing and other guidelines	9 15%or	4 16%	3 10%	2 45%	4 17%	1 7%	4 19%	9 15%	- -	9 15%	- -	- -	1 3%	2 29%	6 28%	2 4%	- -	7 83%	- -	- -	9 100%	- -	- -	- -
I feel the lockdown was an over-reaction	124 11%abjlo pu	23 6%	51 9%	50 50%Tab	47 16%Tef	19 9%	58 11%	11 18%i	2 80%	9 15%	90 10%	22 15%	31 4%	15 15%l	78 27%Tlm	- -	- -	124 100%Top	1 4%	- -	7 82%	64 8%	32 19%Tu	17 30%Tu
I have never paid much attention to social distancing and other Covid-19 guidance	71 6%blou	25 6%	19 3%	23 23%Tab	22 7%	16 7%	29 5%	7 11%i	2 80%	5 8%	53 6%	9 6%	17 2%	6 6%	48 17%Tlm	20 2%	2 2%	49 39%Top	- -	- -	5 52%	30 4%	24 15%Tu	8 13%Tu
I would like to catch Covid-19 as then I will be immune	56 6%louv	14 4%	32 6%	9 10%a	23 8%Te	6 3%	27 5%	- -	- -	- -	44 5%	12 9%	22 3%	2 3%	31 12%Tlm	33 4%	6 9%	17 15%To	- -	- -	- -	- -	- -	56 100%Tuv

Proportions/Means: Columns Tested (5% risk level) - T/a/b/c - T/d/e/f - T/g/h/i/j/k - T/l/m/n - T/o/p/q - T/r/s/t - T/u/v/w
Overlap formulae used. * small base; ** very small base (under 30) ineligible for sig testing

Coronavirus Easing and AI Survey

ONLINE Fieldwork : 22nd to 23rd June 2020

Absolutes/col percents

Table 27

Q.4 How are people engaging with lockdown? Summary: NET Agree

Base: respondents/ respondents who have had Covid-19/ respondents who have not had Covid-1

		Q.5a UK Government performance			Q.7a Trust in tech companies to run AI			Q.7c Trust in HMG to run AI			Q.7f Trust in NHS to run AI			Q.7g Trust in school to run AI			Q.8 Reasons to oppose AI			Q.9 Reasons to support AI		
	Total (T)	Good (a)	Neutral (b)	Poor (c)	Trust (d)	Neutral (e)	Dis-trust (f)	Trust (g)	Neutral (h)	Dis-trust (i)	Trust (j)	Neutral (k)	Dis-trust (l)	Trust (m)	Neutral (n)	Dis-trust (o)	Privacy con-cerns (p)	Unin-tended impacts (q)	Perform ance con-cerns (r)	Useful against COVID-19 (s)	Produc-tivity bene-fits (t)	Post-Covid bene-fits (u)
Unweighted base	1093	273	472	338	313	564	143	267	453	355	728	299	46	440	514	77	490	446	363	694	431	402
Weighted base	1093	270	482	332	314	562	146	267	462	346	735	293	45*	450	497	84*	492	447	362	686	428	396
I am paying less attention to social distancing and other guidance than I was at the beginning of the crisis	286 26%agjs	55 20%	137 28%a	93 28%a	76 24%	148 26%	48 33%	52 20%	125 27%g	109 31%Tg	167 23%	96 33%Tj	20 45%Tj	109 24%	131 26%	34 41%Tmn	163 33%T	146 33%T	110 30%T	153 22%	121 28%s	106 27%s
Having had Covid-19 I no longer need to pay the same attention as others to social distancing and other guidelines	9 15%	1 10%	5 17%	3 16%	2 17%	5 15%	1 20%	2 12%	- -	7 29%	6 16%	3 14%	- -	2 8%	6 17%	1 55%	5 16%	3 13%	3 15%	7 15%	5 26%	3 17%
I feel the lockdown was an over-reaction	124 11%adgjms	20 7%	64 13%a	41 12%	24 8%	56 10%	35 24%Tde	17 6%	48 10%	57 16%Tgh	50 7%	49 17%Tj	24 53%Tjk	34 8%	56 11%	30 36%Tmn	78 16%T	64 14%T	50 14%	40 6%	52 12%s	38 10%s
I have never paid much attention to social distancing and other Covid-19 guidance	71 6%ehjs	19 7%	31 6%	21 6%	22 7%e	18 3%	25 17%Tde	18 7%	19 4%	32 9%Th	36 5%	17 6%	17 36%Tjk	27 6%	26 5%	13 16%Tmn	38 8%	35 8%	32 9%	21 3%	26 6%s	22 6%s
I would like to catch Covid-19 as then I will be immune	56 6%cm	18 7%c	32 7%c	6 2%	15 5%	32 6%	5 4%	17 7%	27 6%	12 4%	35 5%	17 6%	3 7%	16 4%	33 7%Tm	4 5%	32 7%	26 6%	18 5%	31 5%	22 5%	17 5%

Proportions/Means: Columns Tested (5% risk level) - T/a/b/c - T/d/e/f - T/g/h/i - T/j/k/l - T/m/n/o - T/p/q/r - T/s/t/u
Overlap formulae used. * small base; ** very small base (under 30) ineligible for sig testing

Coronavirus Easing and AI Survey

ONLINE Fieldwork : 22nd to 23rd June 2020

Absolutes/col percents

Table 28

Q.4 How are people engaging with lockdown? Summary: NET Agree

Base: respondents/ respondents who have had Covid-19/ respondents who have not had Covid-1

		Q.10 Contact tracing apps				Q.11 Use of contact tracing apps		Q.12 AI Encounters					Q.6a Facial recognition software to monitor facemask use				Q.6b Facial recognition software to enforce facemask use				Q.6c Track and trace app			
	Total (T)	Support if govt. can't access (a)	Support if govt. can access to monitor disease (b)	Not bothered if govt. can access (c)	Should not use contact tracing apps (d)	I would use them (e)	I would not use them (f)	In the last few days (g)	In the last two weeks (h)	In the last three months (i)	Never (j)	Never/ don't know (k)	Support (l)	Neutral (m)	Oppose (n)	Do not underst and (o)	Support (p)	Neutral (q)	Oppose (r)	Do not underst and (s)	Support (t)	Neutral (u)	Oppose (v)	Do not underst and (w)
Unweighted base	1093	331	268	141	245	590	367	295	91	60	138	647	441	233	403	16	450	212	421	10	713	196	175	9
Weighted base	1093	337	260	141	246	594	367	292	93*	65*	137	643	439	233	404	17**	456	203	423	11**	710	201	173	8**
I am paying less attention to social distancing and other guidance than I was at the beginning of the crisis	286 26%ceklmpqt	86 25%	64 24%	26 18%	92 38%Tabc	140 24%	120 33%Te	102 35%Tjk	24 26%	17 26%	30 22%	143 22%	91 21%	38 16%	153 38%Tlm	4 22%	89 19%	33 16%	163 39%Tpq	1 8%	158 22%	46 23%	80 46%Ttu	2 21%
Having had Covid-19 I no longer need to pay the same attention as others to social distancing and other guidelines	9 15%	3 11%	2 26%	1 8%	3 28%	5 13%	4 20%	6 20%	- -	1 41%	- -	2 6%	3 11%	1 8%	5 22%	- -	3 11%	1 7%	6 21%	- -	5 14%	- -	4 35%	- -
I feel the lockdown was an over-reaction	124 11%abeklpt	19 6%	18 7%	13 9%	69 28%Tabc	37 6%	83 23%Te	45 15%Tjk	11 12%	6 9%	9 7%	62 10%	22 5%	20 9%	81 20%Tlm	1 5%	22 5%	18 9%	83 20%Tpq	2 19%	41 6%	23 11%t	59 34%Ttu	1 12%
I have never paid much attention to social distancing and other Covid-19 guidance	71 6%aeklmpt	7 2%	15 6%a	9 6%a	35 14%Tabc	28 5%	38 10%Te	31 11%Tjk	5 6%	6 9%	4 3%	29 4%	19 4%	7 3%	41 10%Tlm	3 18%	20 4%	10 5%	40 9%Tp	1 8%	27 4%	14 7%	28 16%Ttu	1 12%
I would like to catch Covid-19 as then I will be immune	56 6%	19 6%	12 5%	7 5%	16 7%	32 6%	19 6%	19 8%	5 6%	1 2%	9 7%	30 5%	20 5%	13 6%	24 6%	- -	21 5%	7 4%	28 7%	- -	34 5%	9 5%	13 8%	- -

Proportions/Means: Columns Tested (5% risk level) - T/a/b/c/d - T/e/f - T/g/h/i/j/k - T/l/m/n/o - T/p/q/r/s - T/t/u/v/w
Overlap formulae used. * small base; ** very small base (under 30) ineligible for sig testing

Coronavirus Easing and AI Survey
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Absolutes/col percents

Table 29
Q.4 How are people engaging with lockdown? Summary: NET Agree
Base: respondents/ respondents who have had Covid-19/ respondents who have not had Covid-1

		Q.6d Tech to automate elements of teacher admin				Q.6e Tech to alert to breaches of social distancing				Q.6f Digital immunity certificates				Q.6g Drones for deliveries				Q.6h Tech to directly help with teaching			
	Total (T)	Support (a)	Neutral (b)	Oppose (c)	Do not underst and (d)	Support (e)	Neutral (f)	Oppose (g)	Do not underst and (h)	Support (i)	Neutral (j)	Oppose (k)	Do not underst and (l)	Support (m)	Neutral (n)	Oppose (o)	Do not underst and (p)	Support (q)	Neutral (r)	Oppose (s)	Do not underst and (t)
Unweighted base	1093	748	241	80	24	513	259	298	23	564	269	210	50	474	330	267	22	726	216	138	13
Weighted base	1093	739	245	82*	27**	517	256	297	23**	566	267	207	52*	476	323	271	23**	715	226	140	12**
I am paying less attention to social distancing and other guidance than I was at the beginning of the crisis	286 26%befj n	197 27%	51 21%	31 38%Tab	7 24%	108 21%	41 16%	131 44%Tef	6 24%	145 26%j	47 18%	81 39%Tijl	12 23%	126 27%	65 20%	91 33%Tn	4 17%	179 25%	62 27%	43 31%	2 13%
Having had Covid-19 I no longer need to pay the same attention as others to social distancing and other guidelines	9 15%	7 16%	1 19%	1 9%	- -	5 17%	1 13%	2 12%	- -	6 18%	- -	2 20%	- -	5 20%	2 11%	2 13%	- -	7 19%	1 8%	1 14%	- -
I feel the lockdown was an over-reaction	124 11%aeiq	68 9%	37 15%a	19 23%Ta	1 3%	34 6%	24 9%	65 22%Tef	2 8%	46 8%	21 8%	56 27%Tijl	2 3%	45 9%	29 9%	49 18%Tmn	2 8%	63 9%	32 14%q	28 20%Tq	1 10%
I have never paid much attention to social distancing and other Covid-19 guidance	71 6%aeq	38 5%	16 6%	16 19%Tab	2 6%	25 5%	10 4%	35 12%Tef	1 3%	31 6%	11 4%	28 14%Tijl	1 1%	25 5%	17 5%	28 10%Tmn	- -	34 5%	20 9%q	17 12%Tq	- -
I would like to catch Covid-19 as then I will be immune	56 6%j	36 5%	12 5%	7 10%	1 5%	24 5%	11 4%	21 8%	- -	38 7%Tj	6 3%	12 6%	- -	25 6%	11 4%	19 8%	1 3%	33 5%	13 7%	10 8%	- -

Proportions/Means: Columns Tested (5% risk level) - T/a/b/c/d - T/e/f/g/h - T/i/j/k/l - T/m/n/o/p - T/q/r/s/t
Overlap formulae used. * small base; ** very small base (under 30) ineligible for sig testing

Populus

Coronavirus Easing and AI Survey

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Absolutes/col percents

Table 30

Q.4 How are people engaging with lockdown? Summary: NET Neutral

Base: respondents/ respondents who have had Covid-19/ respondents who have not had Covid-1

		Gender		Age						Social Grade				Region													
	Total (T)	Male (a)	Female (b)	18-24 (c)	25-34 (d)	35-44 (e)	45-54 (f)	55-64 (g)	65+ (h)	AB (i)	C1 (j)	C2 (k)	DE (l)	Scot-land (m)	Wales (n)	North-ern Ire-land (o)	Englan d (Net) (p)	North East (q)	North West (r)	York-shire & Humb-erside (s)	West Mid-lands (t)	East Mid-lands (u)	East-ern (v)	London (w)	South East (x)	South West (y)	Opin-ion Influ-encer (z)
Unweighted base	1093	540	553	124	185	169	198	164	253	295	309	222	267	94	49	60	890	44	112	88	88	72	93	141	155	97	89
Weighted base	1093	533	560	121	189	175	193	162	252	298	307	222	266	92*	53*	33*	915	44*	122	89*	94*	77*	102*	143	148	94*	93*
I would like to catch Covid-19 as then I will be immune	168 17%hq	86 17%	82 16%	28 26%Tfh	36 21%h	34 21%h	25 14%	24 16%h	21 8%	51 18%	51 18%	28 14%	38 15%	14 17%	9 20%q	5 16%	139 16%q	2 4%	14 13%	13 15%	10 11%	13 17%	19 20%q	29 22%q	23 17%	17 19%q	14 17%
Having had Covid-19 I no longer need to pay the same attention as others to social distancing and other guidelines	8 13%	3 13%	5 13%	- -	2 12%	- -	3 33%	2 14%	1 39%	2 14%	3 14%	1 6%	3 19%	- -	2 38%	- -	6 12%	1 19%	3 44%	- -	1 23%	- -	- -	- -	1 9%	- -	1 14%
I am paying less attention to social distancing and other guidance than I was at the beginning of the crisis	100 9%	56 10%	44 8%	15 12%f	22 12%	21 12%	11 6%	11 7%	20 8%	23 8%	28 9%	18 8%	31 12%	9 10%	4 8%	2 7%	83 9%	4 8%	5 4%	3 3%	10 11%	13 17%Tprs	7 7%	16 11%rs	17 11%rs	9 9%	10 11%
I feel the lockdown was an over-reaction	78 7%hj	40 7%	38 7%	12 10%fh	19 10%fh	22 13%Tfgh	8 4%	8 5%	9 4%	15 5%	14 4%	25 11%Tij	24 9%j	8 8%	4 7%	2 7%	64 7%	4 9%	6 5%	8 9%	8 9%	2 2%	9 9%	15 10%u	9 6%	4 4%	13 14%T
I have never paid much attention to social distancing and other Covid-19 guidance	45 4%hi	26 5%	19 3%	11 9%Tfgh	13 7%h	11 6%h	6 3%h	4 2%	1 *	6 2%	11 4%	14 6%i	14 5%	3 3%	1 2%	2 6%	39 4%	3 6%	4 3%	4 4%	4 5%	2 2%	3 3%	8 5%	8 5%	5 5%	10 11%T

Proportions/Means: Columns Tested (5% risk level) - T/a/b - T/c/d/e/f/g/h - T/i/j/k/l - T/m/n/o/p/q/r/s/t/u/v/w/x/y - T/z
Overlap formulae used. * small base; ** very small base (under 30) ineligible for sig testing

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Absolutes/col percents

Table 31
Q.4 How are people engaging with lockdown? Summary: NET Neutral
Base: respondents/ respondents who have had Covid-19/ respondents who have not had Covid-1

		Working status (post Covid-19)												Children aged 18 or under					
	Total (T)	Furl-oughed/ reduced hours (a)	NET: Working (b)	NET: Employed (c)	Working full time (d)	Working part-time (e)	Self-employed (f)	NET: Not working (g)	Not working seeking work (h)	Not working not seeking work (i)	Student (j)	Retired (k)	House person (l)	No (m)	NET: Yes (n)	Any aged under 5 (o)	Any aged 5-10 (p)	Any aged 11-15 (q)	Any aged 16-18 (r)
Unweighted base	1093	169	447	405	310	95	42	477	62	54	50	253	58	812	274	103	117	98	61
Weighted base	1093	162	444	404	327	76*	40*	487	68*	57*	48*	253	60*	800	287	108*	123*	99*	64*
I would like to catch Covid-19 as then I will be immune	168 17%k	30 20%k	71 18%k	68 18%k	50 17%k	18 25%Tgk	3 9%	67 14%k	10 15%	6 12%	13 32%Tbdfg ik	23 9%	15 30%Tdfg ik	115 15%	50 19%	16 17%	17 15%	20 23%	11 17%
Having had Covid-19 I no longer need to pay the same attention as others to social distancing and other guidelines	8 13%	1 12%	4 14%	4 16%	4 21%	- -	- -	3 13%	- -	- -	- -	1 68%	1 13%	7 17%	1 6%	- -	- -	1 17%	- -
I am paying less attention to social distancing and other guidance than I was at the beginning of the crisis	100 9%	16 10%	38 9%	35 9%	27 8%	9 11%	2 6%	46 9%	11 16%	2 4%	6 12%	22 9%	5 9%	76 10%	23 8%	13 12%	12 10%	6 6%	3 5%
I feel the lockdown was an over-reaction	78 7%k	17 10%k	29 6%	28 7%	22 7%	6 8%	1 2%	32 7%k	12 17%Tbcdf gik	1 2%	3 7%	10 4%	6 10%	54 7%	23 8%	8 7%	12 10%	10 10%	4 6%
I have never paid much attention to social distancing and other Covid-19 guidance	45 4%k	12 7%Tgk	19 4%k	18 4%k	15 5%k	3 3%	1 2%	14 3%k	5 7%k	1 2%	3 7%k	2 1%	2 4%	31 4%	14 5%	5 5%	6 5%	2 2%	4 6%

Proportions/Means: Columns Tested (5% risk level) - T/a/b/c/d/e/f/g/h/i/j/k/l - T/m/n/o/p/q/r
Overlap formulae used. * small base; ** very small base (under 30) ineligible for sig testing

Populus

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Absolutes/col percents

Table 32

Q.4 How are people engaging with lockdown? Summary: NET Neutral

Base: respondents/ respondents who have had Covid-19/ respondents who have not had Covid-1

		Education level		Household income			Ethnicity							Have you taken a foreign holiday in the last 3 years?		Tenure							
	Total (T)	Grad-uate (a)	Non grad-uate (b)	Low (c)	Medium (d)	High (e)	White (g)	NET: Non-white (h)	Mixed (i)	Asian (j)	Black (k)	Chinese (l)	Other (m)	Yes (n)	No (o)	NET: Home-owners (p)	Owned out-right (q)	Owned with mort-gage (r)	NET: Rent-ers (s)	Coun-cil Rent (t)	HA Rent (u)	Other rent (v)	Rent free (w)
Unweighted base	1093	469	593	383	344	263	972	104	29	47	18	7	3	685	408	697	398	299	374	79	95	200	22
Weighted base	1093	469	596	366	334	284	966	108*	32**	47*	19**	7**	4**	683	410	708	394	314	366	142*	72*	151	19**
I would like to catch Covid-19 as then I will be immune	168 17%cgqu	70 16%	89 16%	39 11%	47 15%	61 23%Tcd	141 16%	23 22%	8 27%	13 29%Tg	* 3%	- -	1 20%	114 18%	54 14%	113 17%qu	51 14%u	62 22%Tpqs u	49 15%u	23 17%u	4 5%	23 17%u	5 34%
Having had Covid-19 I no longer need to pay the same attention as others to social distancing and other guidelines	8 13%	3 13%	5 15%	6 24%	- -	2 13%	8 14%	- -	- -	- -	- -	- -	- -	4 9%	4 25%	5 15%	- -	5 22%	3 13%	1 15%	- -	2 15%	- -
I am paying less attention to social distancing and other guidance than I was at the beginning of the crisis	100 9%	35 8%	56 9%	30 8%	30 9%	27 10%	87 9%	12 11%	2 5%	6 13%	4 22%	- -	- -	63 9%	37 9%	64 9%	34 9%	30 10%	33 9%	11 8%	10 13%	11 8%	3 14%
I feel the lockdown was an over-reaction	78 7%g	35 7%	42 7%	23 6%	28 8%	17 6%	61 6%	15 14%Tg	4 11%	7 15%g	3 13%	2 26%	- -	43 6%	35 9%	48 7%	22 6%	27 8%	30 8%	16 11%	5 6%	9 6%	- -
I have never paid much attention to social distancing and other Covid-19 guidance	45 4%g	20 4%	21 4%	10 3%	14 4%	16 6%	33 3%	10 9%Tg	2 5%	4 9%	4 22%	- -	- -	29 4%	16 4%	28 4%	15 4%	13 4%	18 5%	7 5%	4 6%	6 4%	- -

Proportions/Means: Columns Tested (5% risk level) - T/a/b - T/c/d/e - T/g/h/i/j/k/l/m - T/n/o - T/p/q/r/s/t/u/v/w
Overlap formulae used. * small base; ** very small base (under 30) ineligible for sig testing

Coronavirus Easing and AI Survey

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Absolutes/col percents

Table 33

Q.4 How are people engaging with lockdown? Summary: NET Neutral

Base: respondents/ respondents who have had Covid-19/ respondents who have not had Covid-1

		Q.1 Pace of lockdown easing			Q.2 Government priorities			Q.3 COVID-19 infection					Q.4a Paying less attention to social distancing			Q.4b Lockdown overreaction			Q.4c Had Covid and no longer need to pay attention to social distancing			Q.4d Would like to catch Covid to be immune		
	Total (T)	Too fast (a)	About the right pace (b)	Not fast enough (c)	Disa-gree (d)	Neither (e)	Agree (f)	Yes - have had covid (g)	Curr-ently (h)	Within past few months (i)	Never (j)	Don't know (k)	Disa-gree (l)	Neither (m)	Agree (n)	Disa-gree (o)	Neither (p)	Agree (q)	Disa-gree (r)	Neither (s)	Agree (t)	Disa-gree (u)	Neither (v)	Agree (w)
Unweighted base	1093	404	547	104	296	222	541	61	3	58	882	136	704	102	287	891	76	126	43	6	9	797	166	55
Weighted base	1093	408	546	100*	297	220	541	61*	3**	58*	875	140	708	100*	286	891	78*	124	42*	8**	9**	792	168	56*
I would like to catch Covid-19 as then I will be immune	168 17%adjlouw	40 11%	94 19%a	25 27%Ta	32 12%	54 26%Tdf	78 15%	- -	- -	- -	129 15%	39 27%Tj	87 13%	30 33%Tln	51 20%l	114 14%	22 31%To	32 28%To	- -	- -	- -	- -	168 100%Tuw	- -
Having had Covid-19 I no longer need to pay the same attention as others to social distancing and other guidelines	8 13%r	2 7%	6 20%	- -	4 18%	4 43%	- -	8 13%	- -	8 13%	- -	- -	5 15%	1 21%	2 8%	7 15%	1 26%	- -	- -	8 100%	- -	- -	- -	- -
I am paying less attention to social distancing and other guidance than I was at the beginning of the crisis	100 9%aflnou	23 6%	52 9%a	19 19%Tab	23 8%	36 16%Tdf	36 7%	7 11%	- -	7 12%	77 9%	15 10%	- -	100 100%Tln	- -	61 7%	23 30%Toq	15 12%	3 8%	1 18%	2 22%	59 8%	30 18%Tuw	2 4%
I feel the lockdown was an over-reaction	78 7%adjloqu	10 2%	45 8%a	10 10%a	8 3%	31 14%Tdf	32 6%	4 6%	- -	4 6%	53 6%	18 13%Tj	35 5%	23 23%Tln	19 7%	- -	78 100%Toq	- -	3 7%	1 12%	- -	43 5%	22 13%Tu	6 11%
I have never paid much attention to social distancing and other Covid-19 guidance	45 4%ajlou	7 2%	23 4%a	9 9%Ta	9 3%	16 7%Tdf	17 3%	1 1%	- -	1 1%	30 3%	14 10%Tgij	5 1%	26 26%Tln	14 5%l	12 1%	23 30%Toq	10 8%To	1 2%	- -	- -	19 2%	19 11%Tu	7 13%Tu

Proportions/Means: Columns Tested (5% risk level) - T/a/b/c - T/d/e/f - T/g/h/i/j/k - T/l/m/n - T/o/p/q - T/r/s/t - T/u/v/w
Overlap formulae used. * small base; ** very small base (under 30) ineligible for sig testing

Coronavirus Easing and AI Survey

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Absolutes/col percents

Table 34

Q.4 How are people engaging with lockdown? Summary: NET Neutral

Base: respondents/ respondents who have had Covid-19/ respondents who have not had Covid-1

		Q.5a UK Government performance			Q.7a Trust in tech companies to run AI			Q.7c Trust in HMG to run AI			Q.7f Trust in NHS to run AI			Q.7g Trust in school to run AI			Q.8 Reasons to oppose AI			Q.9 Reasons to support AI		
	Total (T)	Good (a)	Neutral (b)	Poor (c)	Trust (d)	Neutral (e)	Dis-trust (f)	Trust (g)	Neutral (h)	Dis-trust (i)	Trust (j)	Neutral (k)	Dis-trust (l)	Trust (m)	Neutral (n)	Dis-trust (o)	Privacy con-cerns (p)	Unin-tended impacts (q)	Perform ance con-cerns (r)	Useful against COVID-19 (s)	Produc-tivity bene-fits (t)	Post-Covid bene-fits (u)
Unweighted base	1093	273	472	338	313	564	143	267	453	355	728	299	46	440	514	77	490	446	363	694	431	402
Weighted base	1093	270	482	332	314	562	146	267	462	346	735	293	45*	450	497	84*	492	447	362	686	428	396
I would like to catch Covid-19 as then I will be immune	168 17%cjs	36 14%	91 20%Tc	39 13%	39 13%	85 16%	28 20%	32 13%	85 19%	43 14%	102 15%	51 19%	11 25%	68 16%	70 16%	16 20%	69 15%	63 15%	53 16%	93 15%	64 16%	62 17%
Having had Covid-19 I no longer need to pay the same attention as others to social distancing and other guidelines	8 13%	4 36%	3 9%	1 4%	4 33%	4 10%	- -	4 24%	2 11%	1 3%	6 16%	2 9%	- -	4 17%	3 9%	- -	5 16%	4 16%	3 19%	7 15%	2 12%	4 21%
I am paying less attention to social distancing and other guidance than I was at the beginning of the crisis	100 9%cdjms	19 7%	55 11%Tc	21 6%	20 6%	55 10%	13 9%	17 7%	50 11%	24 7%	57 8%	32 11%	3 7%	22 5%	57 11%Tm	9 11%m	42 8%	36 8%	38 11%	52 8%	35 8%	37 9%
I feel the lockdown was an over-reaction	78 7%cdijm s	15 5%	42 9%c	15 5%	14 4%	38 7%	16 11%d	12 5%	45 10%Tgi	13 4%	33 4%	36 12%Tj	2 5%	20 4%	43 9%m	6 7%	34 7%	27 6%	26 7%	30 4%	29 7%s	24 6%
I have never paid much attention to social distancing and other Covid-19 guidance	45 4%jms	8 3%	24 5%	10 3%	10 3%	24 4%	5 4%	7 3%	22 5%	10 3%	20 3%	19 7%Tj	1 1%	9 2%	24 5%m	5 6%	22 4%q	13 3%	12 3%	16 2%	17 4%	13 3%

Proportions/Means: Columns Tested (5% risk level) - T/a/b/c - T/d/e/f - T/g/h/i - T/j/k/l - T/m/n/o - T/p/q/r - T/s/t/u
Overlap formulae used. * small base; ** very small base (under 30) ineligible for sig testing

Populus

Coronavirus Easing and AI Survey

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Absolutes/col percents

Table 35

Q.4 How are people engaging with lockdown? Summary: NET Neutral

Base: respondents/ respondents who have had Covid-19/ respondents who have not had Covid-1

		Q.10 Contact tracing apps				Q.11 Use of contact tracing apps		Q.12 AI Encounters					Q.6a Facial recognition software to monitor facemask use				Q.6b Facial recognition software to enforce facemask use				Q.6c Track and trace app			
	Total (T)	Support if govt. can't access (a)	Support if govt. can access to monitor disease (b)	Not bothered if govt. can access (c)	Should not use contact tracing apps (d)	I would use them (e)	I would not use them (f)	In the last few days (g)	In the last two weeks (h)	In the last three months (i)	Never (j)	Never/ don't know (k)	Support (l)	Neutral (m)	Oppose (n)	Do not underst and (o)	Support (p)	Neutral (q)	Oppose (r)	Do not underst and (s)	Support (t)	Neutral (u)	Oppose (v)	Do not underst and (w)
Unweighted base	1093	331	268	141	245	590	367	295	91	60	138	647	441	233	403	16	450	212	421	10	713	196	175	9
Weighted base	1093	337	260	141	246	594	367	292	93*	65*	137	643	439	233	404	17**	456	203	423	11**	710	201	173	8**
I would like to catch Covid-19 as then I will be immune	168 17%belpt	51 17%	31 12%	21 16%	42 18%	77 14%	57 17%	46 18%	12 14%	7 11%	19 15%	103 17%	54 13%	47 21%l	63 17%	4 23%	50 12%	46 24%Tp	71 18%p	1 9%	94 14%	45 24%Tt	26 17%	2 23%
Having had Covid-19 I no longer need to pay the same attention as others to social distancing and other guidelines	8 13%	5 18%	- -	1 14%	- -	6 16%	2 9%	1 5%	1 100%	- -	2 30%	5 21%	7 24%	1 15%	- -	- -	2 7%	4 51%	2 7%	- -	4 11%	3 25%	1 9%	- -
I am paying less attention to social distancing and other guidance than I was at the beginning of the crisis	100 9%belpt	25 7%	12 5%	12 9%	26 10%b	43 7%	38 10%	27 9%	7 7%	7 11%	7 5%	59 9%	26 6%	37 16%Tln	36 9%	- -	32 7%	27 13%Tp	41 10%	- -	54 8%	32 16%Ttv	14 8%	- -
I feel the lockdown was an over-reaction	78 7%aelpt	15 4%	12 5%	8 6%	21 9%	32 5%	27 7%	23 8%	4 5%	5 7%	8 6%	46 7%	14 3%	30 13%Tl	32 8%l	2 11%	16 4%	24 12%Tp	37 9%p	1 8%	32 5%	30 15%Tt	15 8%	1 13%
I have never paid much attention to social distancing and other Covid-19 guidance	45 4%abelpt	8 2%	5 2%	5 3%	19 8%Tab	13 2%	22 6%Te	12 4%	1 1%	4 6%	7 5%	28 4%	8 2%	18 8%Tl	19 5%l	- -	8 2%	15 7%Tp	21 5%p	1 8%	12 2%	22 11%Tt	11 6%t	- -

Proportions/Means: Columns Tested (5% risk level) - T/a/b/c/d - T/e/f - T/g/h/i/j/k - T/l/m/n/o - T/p/q/r/s - T/t/u/v/w
Overlap formulae used. * small base; ** very small base (under 30) ineligible for sig testing

Coronavirus Easing and AI Survey

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Absolutes/col percents

Table 36

Q.4 How are people engaging with lockdown? Summary: NET Neutral

Base: respondents/ respondents who have had Covid-19/ respondents who have not had Covid-1

		Q.6d Tech to automate elements of teacher admin				Q.6e Tech to alert to breaches of social distancing				Q.6f Digital immunity certificates				Q.6g Drones for deliveries				Q.6h Tech to directly help with teaching			
	Total (T)	Support (a)	Neutral (b)	Oppose (c)	Do not understand (d)	Support (e)	Neutral (f)	Oppose (g)	Do not understand (h)	Support (i)	Neutral (j)	Oppose (k)	Do not understand (l)	Support (m)	Neutral (n)	Oppose (o)	Do not understand (p)	Support (q)	Neutral (r)	Oppose (s)	Do not understand (t)
Unweighted base	1093	748	241	80	24	513	259	298	23	564	269	210	50	474	330	267	22	726	216	138	13
Weighted base	1093	739	245	82*	27**	517	256	297	23**	566	267	207	52*	476	323	271	23**	715	226	140	12**
I would like to catch Covid-19 as then I will be immune	168 17%	104 15%	47 20%	15 22%	2 7%	73 15%	47 19%	46 17%	2 10%	91 17%	39 16%	31 16%	7 14%	67 15%	53 18%	41 17%	7 33%	107 16%	39 19%	21 16%	1 12%
Having had Covid-19 I no longer need to pay the same attention as others to social distancing and other guidelines	8 13%	5 11%	1 15%	2 27%	- -	5 15%	1 15%	2 10%	- -	5 13%	1 13%	2 17%	- -	1 4%	3 18%	4 22%	- -	4 11%	3 20%	1 10%	- -
I am paying less attention to social distancing and other guidance than I was at the beginning of the crisis	100 9%aeim	50 7%	38 15%Ta	9 11%	2 8%	25 5%	46 18%Teg	28 9%e	2 7%	38 7%	43 16%Tik	15 7%	4 7%	32 7%	40 13%Tm	23 9%	4 18%	57 8%	32 14%Tq	10 7%	1 11%
I feel the lockdown was an over-reaction	78 7%aeimq	35 5%	31 13%Ta	7 9%	4 15%	23 4%	23 9%e	30 10%Te	3 11%	23 4%	28 11%Ti	22 11%Ti	4 7%	20 4%	33 10%Tm	23 9%m	1 6%	36 5%	28 13%Tq	11 8%	2 18%
I have never paid much attention to social distancing and other Covid-19 guidance	45 4%aeiq	15 2%	22 9%Ta	5 6%a	3 10%	5 1%	20 8%Te	18 6%e	2 7%	12 2%	24 9%Ti	9 4%	1 3%	17 4%	18 6%	9 3%	1 6%	17 2%	20 9%Tq	6 5%	1 11%

Proportions/Means: Columns Tested (5% risk level) - T/a/b/c/d - T/e/f/g/h - T/i/j/k/l - T/m/n/o/p - T/q/r/s/t
Overlap formulae used. * small base; ** very small base (under 30) ineligible for sig testing

Populus

Coronavirus Easing and AI Survey

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Absolutes/col percents

Table 37

Q.4 How are people engaging with lockdown? Summary: NET Disagree

Base: respondents/ respondents who have had Covid-19/ respondents who have not had Covid-1

		Gender		Age						Social Grade				Region													
	Total (T)	Male (a)	Female (b)	18-24 (c)	25-34 (d)	35-44 (e)	45-54 (f)	55-64 (g)	65+ (h)	AB (i)	C1 (j)	C2 (k)	DE (l)	Scot-land (m)	Wales (n)	North-ern Ire-land (o)	England (Net) (p)	North East (q)	North West (r)	York-shire & Humb-erside (s)	West Mid-lands (t)	East Mid-lands (u)	East-ern (v)	London (w)	South East (x)	South West (y)	Opin-ion Influ-encer (z)
Unweighted base	1093	540	553	124	185	169	198	164	253	295	309	222	267	94	49	60	890	44	112	88	88	72	93	141	155	97	89
Weighted base	1093	533	560	121	189	175	193	162	252	298	307	222	266	92*	53*	33*	915	44*	122	89*	94*	77*	102*	143	148	94*	93*
I have never paid much attention to social distancing and other Covid-19 guidance	977 89%adz	463 87%	514 92%Ta	102 84%	155 82%	154 88%	174 90%d	148 92%d	244 97%Tcd efg	279 93%Tjk l	271 88%	193 87%	235 88%	83 90%	52 98%Tpq ty	30 91%	812 89%	38 85%	113 92%	81 91%	80 85%	70 90%	90 89%	128 90%	132 89%	81 85%	76 82%
I feel the lockdown was an over-reaction	891 81%dek	424 80%	466 83%	97 80%	142 75%	130 74%	161 83%e	136 84%e	224 89%Tcd e	254 85%k	255 83%	168 76%	214 80%	78 84%	46 88%	27 83%	739 81%	38 85%	107 87%v	71 80%	74 78%	66 85%	77 76%	112 79%	118 79%	77 82%	68 73%
I would like to catch Covid-19 as then I will be immune	792 78%cd	388 77%	404 79%	68 64%	118 70%	118 73%	151 82%cd	117 79%c	219 89%Tcd eg	215 76%	216 76%	162 80%	199 81%	69 81%	37 78%	27 83%	659 77%	36 89%	88 78%	63 76%	71 82%	60 80%	70 74%	99 75%	101 75%	71 76%	69 80%
Having had Covid-19 I no longer need to pay the same attention as others to social distancing and other guidelines	42 72%	16 64%	26 77%	6 65%	12 74%	8 93%	4 49%	9 76%	2 61%	11 82%	12 61%	8 73%	10 77%	3 100%	3 62%	1 100%	35 70%	1 16%	4 56%	3 71%	3 51%	2 100%	2 62%	11 100%	8 74%	1 100%	3 56%
I am paying less attention to social distancing and other guidance than I was at the beginning of the crisis	708 65%cdw	338 63%	370 66%	56 46%	100 53%	107 61%c	141 73%Tcd e	113 70%cd	191 76%Tcd e	187 63%	205 67%	142 64%	174 66%	64 69%w	36 68%	21 65%	586 64%w	31 70%	87 72%wx	58 65%	63 67%	49 63%	72 71%w	78 55%	85 57%	63 66%	58 62%

Proportions/Means: Columns Tested (5% risk level) - T/a/b - T/c/d/e/f/g/h - T/i/j/k/l - T/m/n/o/p/q/r/s/t/u/v/w/x/y - T/z
Overlap formulae used. * small base; ** very small base (under 30) ineligible for sig testing

Coronavirus Easing and AI Survey
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Absolutes/col percents

Table 38
Q.4 How are people engaging with lockdown? Summary: NET Disagree
Base: respondents/ respondents who have had Covid-19/ respondents who have not had Covid-1

		Working status (post Covid-19)												Children aged 18 or under					
	Total (T)	Furl-oughed/ reduced hours (a)	NET: Working (b)	NET: Employed (c)	Working full time (d)	Working part-time (e)	Self-employed (f)	NET: Not working (g)	Not working seeking work (h)	Not working not seeking work (i)	Student (j)	Retired (k)	House person (l)	No (m)	NET: Yes (n)	Any aged under 5 (o)	Any aged 5-10 (p)	Any aged 11-15 (q)	Any aged 16-18 (r)
Unweighted base	1093	169	447	405	310	95	42	477	62	54	50	253	58	812	274	103	117	98	61
Weighted base	1093	162	444	404	327	76*	40*	487	68*	57*	48*	253	60*	800	287	108*	123*	99*	64*
I have never paid much attention to social distancing and other Covid-19 guidance	977 89%	138 85%	387 87%	354 88%	284 87%	70 92%	33 83%	452 93%Tabc dfh	56 82%	54 95%	42 88%	243 96%Tabc dfghj	57 94%	720 90%	251 87%	92 85%	107 87%	90 91%	58 90%
I feel the lockdown was an over-reaction	891 81%	127 78%	349 79%	319 79%	257 79%	61 80%	30 76%	415 85%Tabc dh	49 71%	51 89%h	42 88%	225 89%Tabc dfgh	49 80%	662 83%	223 78%	81 75%	95 77%	73 74%	56 89%nq
I would like to catch Covid-19 as then I will be immune	792 78%cj	112 75%j	304 75%j	273 74%j	222 74%j	51 73%	31 89%jl	375 81%Tbcd jl	54 80%j	48 88%cdej l	23 55%	218 87%Tabc degjl	33 67%	588 79%	201 76%	74 78%	94 82%	65 73%	49 76%
Having had Covid-19 I no longer need to pay the same attention as others to social distancing and other guidelines	42 72%	6 72%	22 72%	18 68%	12 59%	6 100%	4 100%	14 71%	1 100%	2 100%	4 69%	1 32%	7 72%	28 69%	13 78%	10 89%	6 100%	3 57%	- -
I am paying less attention to social distancing and other guidance than I was at the beginning of the crisis	708 65%bcdj	97 60%	267 60%	243 60%	192 59%	51 67%j	24 59%	344 71%Tabc dj	44 64%	46 81%Tabc dfj	22 45%	192 76%Tabc dfgj	40 67%j	516 65%	187 65%	66 62%	75 61%	65 66%	42 66%

Proportions/Means: Columns Tested (5% risk level) - T/a/b/c/d/e/f/g/h/i/j/k/l - T/m/n/o/p/q/r
Overlap formulae used. * small base; ** very small base (under 30) ineligible for sig testing

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Absolutes/col percents

Table 39

Q.4 How are people engaging with lockdown? Summary: NET Disagree

Base: respondents/ respondents who have had Covid-19/ respondents who have not had Covid-1

		Education level		Household income			Ethnicity							Have you taken a foreign holiday in the last 3 years?		Tenure							
	Total (T)	Grad-uate (a)	Non grad-uate (b)	Low (c)	Medium (d)	High (e)	White (g)	NET: Non-white (h)	Mixed (i)	Asian (j)	Black (k)	Chinese (l)	Other (m)	Yes (n)	No (o)	NET: Home-owners (p)	Owned out-right (q)	Owned with mort-gage (r)	NET: Rent-ers (s)	Coun-cil Rent (t)	HA Rent (u)	Other rent (v)	Rent free (w)
Unweighted base	1093	469	593	383	344	263	972	104	29	47	18	7	3	685	408	697	398	299	374	79	95	200	22
Weighted base	1093	469	596	366	334	284	966	108*	32**	47*	19**	7**	4**	683	410	708	394	314	366	142*	72*	151	19**
I have never paid much attention to social distancing and other Covid-19 guidance	977 89%hj	423 90%	533 89%	331 90%	300 90%	248 87%	878 91%Thj	87 81%	28 88%	37 80%	11 59%	7 100%	4 100%	609 89%	368 90%	638 90%	361 92%	276 88%	321 88%	124 88%	64 89%	132 87%	19 100%
I feel the lockdown was an over-reaction	891 81%	380 81%	489 82%	303 83%	270 81%	230 81%	796 82%T	81 75%	24 77%	35 74%	12 66%	5 74%	4 100%	559 82%	332 81%	577 81%	330 84%	247 79%	296 81%	112 79%	62 85%	122 81%	18 96%
I would like to catch Covid-19 as then I will be immune	792 78%ejnr	343 77%	435 79%	286 85%Te	251 80%e	187 70%	711 79%j	75 72%j	20 68%	29 62%	17 97%	5 100%	3 80%	471 75%	321 83%Tn	510 77%r	306 81%pr	205 71%	271 81%r	103 79%	60 90%Tprs v	108 79%	10 61%
Having had Covid-19 I no longer need to pay the same attention as others to social distancing and other guidelines	42 72%	19 83%	21 66%	16 65%	12 79%	11 72%	39 70%	2 100%	2 100%	- -	- -	- -	- -	31 75%	11 63%	21 71%	8 85%	13 64%	19 73%	8 85%	4 85%	8 61%	2 67%
I am paying less attention to social distancing and other guidance than I was at the beginning of the crisis	708 65%en	302 64%	395 66%	256 70%Te	224 67%e	160 56%	630 65%	69 63%	20 62%	30 63%	10 52%	5 78%	4 100%	418 61%	290 71%Tn	458 65%	266 68%	192 61%	236 65%v	100 70%	46 63%	91 60%	13 69%

Proportions/Means: Columns Tested (5% risk level) - T/a/b - T/c/d/e - T/g/h/i/j/k/l/m - T/n/o - T/p/q/r/s/t/u/v/w
Overlap formulae used. * small base; ** very small base (under 30) ineligible for sig testing

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Absolutes/col percents

Table 40

Q.4 How are people engaging with lockdown? Summary: NET Disagree

Base: respondents/ respondents who have had Covid-19/ respondents who have not had Covid-1

		Q.1 Pace of lockdown easing			Q.2 Government priorities			Q.3 COVID-19 infection					Q.4a Paying less attention to social distancing			Q.4b Lockdown overreaction			Q.4c Had Covid and no longer need to pay attention to social distancing			Q.4d Would like to catch Covid to be immune		
	Total (T)	Too fast (a)	About the right pace (b)	Not fast enough (c)	Disa-gree (d)	Neither (e)	Agree (f)	Yes - have had covid (g)	Curr-ently (h)	Within past few months (i)	Never (j)	Don't know (k)	Disa-gree (l)	Neither (m)	Agree (n)	Disa-gree (o)	Neither (p)	Agree (q)	Disa-gree (r)	Neither (s)	Agree (t)	Disa-gree (u)	Neither (v)	Agree (w)
Unweighted base	1093	404	547	104	296	222	541	61	3	58	882	136	704	102	287	891	76	126	43	6	9	797	166	55
Weighted base	1093	408	546	100*	297	220	541	61*	3**	58*	875	140	708	100*	286	891	78*	124	42*	8**	9**	792	168	56*
I have never paid much attention to social distancing and other Covid-19 guidance	977 89%cekm npqvw	376 92%Tc	504 92%Tc	68 68%	267 90%	188 85%	495 91%Te	53 87%	1 20%	53 91%g	792 91%Tk	117 83%	686 97%Tmn	68 69%	223 78%	858 96%Tpq	53 68%q	66 53%	41 98%	8 100%	4 48%	743 94%Tvw	125 74%	41 73%
I feel the lockdown was an over-reaction	891 81%ckmn pqvw	375 92%Tbc	450 82%c	40 40%	242 81%	170 77%	451 83%	46 76%	1 20%	46 79%g	732 84%Tk	101 72%	641 91%Tmn	61 61%	188 66%	891 100%Tpq	- -	- -	37 90%	7 88%	2 18%	685 87%Tvw	114 68%	33 59%
I would like to catch Covid-19 as then I will be immune	792 78%bcek mnpqvw	321 86%Tbc	382 75%c	60 63%	216 80%e	148 71%	403 79%e	- -	- -	- -	702 80%Tk	90 64%	556 84%Tmn	59 65%	176 68%	685 82%Tpq	43 60%	64 57%	- -	- -	- -	792 100%Tvw	- -	- -
Having had Covid-19 I no longer need to pay the same attention as others to social distancing and other guidelines	42 72%	18 77%	22 70%	2 55%	14 65%	4 50%	19 81%	42 72%	- -	42 72%	- -	- -	25 82%	3 51%	13 64%	37 82%T	3 74%	1 17%	42 100%T	- -	- -	- -	- -	- -
I am paying less attention to social distancing and other guidance than I was at the beginning of the crisis	708 65%cdgm npqvw	306 75%Tbc	344 63%c	30 30%	174 58%	157 71%Td	355 66%	32 52%	1 38%	31 53%	580 66%Tgi	85 61%	708 100%Tmn	- -	- -	641 72%Tpq	35 45%q	31 25%	25 60%	5 60%	1 11%	556 70%Tvw	87 52%	22 40%

Proportions/Means: Columns Tested (5% risk level) - T/a/b/c - T/d/e/f - T/g/h/i/j/k - T/l/m/n - T/o/p/q - T/r/s/t - T/u/v/w
Overlap formulae used. * small base; ** very small base (under 30) ineligible for sig testing

Coronavirus Easing and AI Survey

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Absolutes/col percents

Table 41

Q.4 How are people engaging with lockdown? Summary: NET Disagree

Base: respondents/ respondents who have had Covid-19/ respondents who have not had Covid-1

		Q.5a UK Government performance			Q.7a Trust in tech companies to run AI			Q.7c Trust in HMG to run AI			Q.7f Trust in NHS to run AI			Q.7g Trust in school to run AI			Q.8 Reasons to oppose AI			Q.9 Reasons to support AI		
	Total (T)	Good (a)	Neutral (b)	Poor (c)	Trust (d)	Neutral (e)	Dis-trust (f)	Trust (g)	Neutral (h)	Dis-trust (i)	Trust (j)	Neutral (k)	Dis-trust (l)	Trust (m)	Neutral (n)	Dis-trust (o)	Privacy con-cerns (p)	Unin-tended impacts (q)	Perform ance con-cerns (r)	Useful against COVID-19 (s)	Produc-tivity bene-fits (t)	Post-Covid bene-fits (u)
Unweighted base	1093	273	472	338	313	564	143	267	453	355	728	299	46	440	514	77	490	446	363	694	431	402
Weighted base	1093	270	482	332	314	562	146	267	462	346	735	293	45*	450	497	84*	492	447	362	686	428	396
I have never paid much attention to social distancing and other Covid-19 guidance	977 89%flo	243 90%	427 89%	301 91%	283 90%f	520 93%Tf	115 79%	242 91%	421 91%	304 88%	679 92%Tkl	257 88%l	28 62%	414 92%To	446 90%o	65 78%	433 88%	399 89%	319 88%	649 95%Ttu	385 90%	360 91%
I feel the lockdown was an over-reaction	891 81%bfkl op	235 87%Tb	376 78%	276 83%	276 88%Tf	467 83%f	95 65%	238 89%Thi	370 80%	276 80%	652 89%Tkl	208 71%l	19 41%	396 88%Tno	398 80%o	47 56%	380 77%	356 80%	286 79%	615 90%Ttu	347 81%	334 84%
I would like to catch Covid-19 as then I will be immune	792 78%bh	195 78%	328 73%	263 85%Tb	238 81%	401 77%	105 76%	193 80%	329 75%	261 83%Th	550 80%T	199 75%	30 68%	338 80%	349 77%	61 75%	349 78%	322 78%	266 79%	512 81%T	317 79%	288 79%
Having had Covid-19 I no longer need to pay the same attention as others to social distancing and other guidelines	42 72%	7 55%	21 74%	14 80%	7 51%	27 75%	5 80%	12 64%	14 89%	16 68%	25 68%	15 77%	1 100%	16 75%	23 73%	1 45%	23 68%	19 72%	12 66%	31 70%	12 61%	13 63%
I am paying less attention to social distancing and other guidance than I was at the beginning of the crisis	708 65%bklo pqr	196 73%Tb	289 60%	218 66%	219 70%Tf	358 64%	85 58%	197 74%Thi	287 62%	213 62%	511 70%Tkl	166 56%	22 48%	319 71%Tno	309 62%o	40 48%	288 58%	265 59%	213 59%	481 70%Ttu	272 64%	253 64%

Proportions/Means: Columns Tested (5% risk level) - T/a/b/c - T/d/e/f - T/g/h/i - T/j/k/l - T/m/n/o - T/p/q/r - T/s/t/u
Overlap formulae used. * small base; ** very small base (under 30) ineligible for sig testing

Coronavirus Easing and AI Survey

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Absolutes/col percents

Table 42

Q.4 How are people engaging with lockdown? Summary: NET Disagree

Base: respondents/ respondents who have had Covid-19/ respondents who have not had Covid-1

		Q.10 Contact tracing apps				Q.11 Use of contact tracing apps		Q.12 AI Encounters					Q.6a Facial recognition software to monitor facemask use				Q.6b Facial recognition software to enforce facemask use				Q.6c Track and trace app			
	Total (T)	Support if govt. can't access (a)	Support if govt. can access to monitor disease (b)	Not bothered if govt. can access (c)	Should not use contact tracing apps (d)	I would use them (e)	I would not use them (f)	In the last few days (g)	In the last two weeks (h)	In the last three months (i)	Never (j)	Never/ don't know (k)	Support (l)	Neutral (m)	Oppose (n)	Do not underst and (o)	Support (p)	Neutral (q)	Oppose (r)	Do not underst and (s)	Support (t)	Neutral (u)	Oppose (v)	Do not underst and (w)
Unweighted base	1093	331	268	141	245	590	367	295	91	60	138	647	441	233	403	16	450	212	421	10	713	196	175	9
Weighted base	1093	337	260	141	246	594	367	292	93*	65*	137	643	439	233	404	17**	456	203	423	11**	710	201	173	8**
I have never paid much attention to social distancing and other Covid-19 guidance	977 89%dfgnruv	323 96%Tcd	240 92%d	127 91%d	192 78%	553 93%Tf	307 84%	249 85%	86 93%	55 85%	126 91%	587 91%Tg	411 94%Tn	208 89%	344 85%	14 82%	428 94%Tqr	178 88%	362 86%	9 84%	671 94%Tuv	165 82%	134 77%	7 88%
I feel the lockdown was an over-reaction	891 81%dfgnruv	303 90%Td	229 88%Td	120 85%d	155 63%	524 88%Tf	257 70%	224 77%	77 83%	55 84%	120 87%g	535 83%g	403 92%Tmn	182 78%	291 72%	14 84%	418 92%Tqr	161 79%	303 72%	8 73%	636 90%Tuv	149 74%v	99 57%	6 75%
I would like to catch Covid-19 as then I will be immune	792 78%qu	231 77%	206 83%Td	103 79%	174 75%	439 80%	268 78%	192 75%	72 80%	54 87%	99 78%	474 78%	334 82%Tm	162 73%	282 76%	13 77%	356 83%Tqr	136 72%	291 75%	9 91%	534 81%Tu	134 71%	117 75%	6 77%
Having had Covid-19 I no longer need to pay the same attention as others to social distancing and other guidelines	42 72%	20 71%	6 74%	6 78%	8 72%	27 71%	12 70%	21 75%	- -	2 59%	4 70%	19 73%	18 65%	6 78%	17 78%	- -	19 82%	3 42%	19 72%	- -	28 75%	8 75%	6 56%	- -
I am paying less attention to social distancing and other guidance than I was at the beginning of the crisis	708 65%dfgnrv	226 67%d	184 71%Td	103 73%Td	128 52%	411 69%Tf	208 57%	163 56%	62 67%	41 64%	100 73%Tg	442 69%Tg	322 73%Tn	157 67%n	215 53%	13 78%	336 74%Tr	142 70%r	219 52%	10 92%	499 70%Tuv	123 61%v	79 46%	6 79%

Proportions/Means: Columns Tested (5% risk level) - T/a/b/c/d - T/e/f - T/g/h/i/j/k - T/l/m/n/o - T/p/q/r/s - T/t/u/v/w
Overlap formulae used. * small base; ** very small base (under 30) ineligible for sig testing

Coronavirus Easing and AI Survey

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Absolutes/col percents

Table 43

Q.4 How are people engaging with lockdown? Summary: NET Disagree

Base: respondents/ respondents who have had Covid-19/ respondents who have not had Covid-1

		Q.6d Tech to automate elements of teacher admin				Q.6e Tech to alert to breaches of social distancing				Q.6f Digital immunity certificates				Q.6g Drones for deliveries				Q.6h Tech to directly help with teaching			
	Total (T)	Support (a)	Neutral (b)	Oppose (c)	Do not underst and (d)	Support (e)	Neutral (f)	Oppose (g)	Do not underst and (h)	Support (i)	Neutral (j)	Oppose (k)	Do not underst and (l)	Support (m)	Neutral (n)	Oppose (o)	Do not underst and (p)	Support (q)	Neutral (r)	Oppose (s)	Do not underst and (t)
Unweighted base	1093	748	241	80	24	513	259	298	23	564	269	210	50	474	330	267	22	726	216	138	13
Weighted base	1093	739	245	82*	27**	517	256	297	23**	566	267	207	52*	476	323	271	23**	715	226	140	12**
I have never paid much attention to social distancing and other Covid-19 guidance	977 89%bcgk rs	686 93%Tbc	207 84%	61 75%	23 84%	487 94%Tfg	225 88%	244 82%	21 90%	523 92%Tjk	233 87%	171 82%	50 96%k	434 91%	288 89%	233 86%	22 94%	663 93%Trs	186 82%	117 84%	11 89%
I feel the lockdown was an over-reaction	891 81%bcgk ors	635 86%Tbc	177 72%	56 68%	22 82%	460 89%Tfg	210 82%g	202 68%	19 81%	497 88%Tjk	218 81%k	130 62%	46 90%k	412 87%Tno	261 81%o	198 73%	20 86%	616 86%Trs	165 73%	101 72%	9 72%
I would like to catch Covid-19 as then I will be immune	792 78%	548 80%	172 74%	48 69%	23 88%	381 80%	185 76%	206 75%	19 90%	397 76%	202 82%	150 78%	43 86%	354 79%	237 79%	186 76%	14 64%	531 79%	151 74%	100 77%	10 88%
Having had Covid-19 I no longer need to pay the same attention as others to social distancing and other guidelines	42 72%	32 73%	4 67%	4 64%	1 100%	21 68%	7 73%	14 77%	- -	25 69%	10 87%	7 63%	- -	18 76%	10 71%	12 65%	1 100%	25 70%	12 72%	5 76%	- -
I am paying less attention to social distancing and other guidance than I was at the beginning of the crisis	708 65%cgko	491 66%c	156 64%	41 51%	19 68%	384 74%Tfg	170 66%g	138 46%	16 68%	383 68%Tk	177 66%k	111 53%	36 70%k	318 67%o	218 67%o	157 58%	15 65%	479 67%Tr	132 59%	87 62%	9 76%

Proportions/Means: Columns Tested (5% risk level) - T/a/b/c/d - T/e/f/g/h - T/i/j/k/l - T/m/n/o/p - T/q/r/s/t
Overlap formulae used. * small base; ** very small base (under 30) ineligible for sig testing

Populus

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Absolutes/col percents

Table 44

Q.4 How are people engaging with lockdown? I am paying less attention to social distancing and other guidance than I was at the beginning of the crisis

Base: All respondents

		Total (T)	Male (a)	Female (b)	18-24 (c)	25-34 (d)	35-44 (e)	45-54 (f)	55-64 (g)	65+ (h)	AB (i)	C1 (j)	C2 (k)	DE (l)	Scot-land (m)	Wales (n)	North-ern Ire-land (o)	England (Net) (p)	North East (q)	North West (r)	York-shire & Humb-erside (s)	West Mid-lands (t)	East Mid-lands (u)	East-ern (v)	London (w)	South East (x)	South West (y)	Opin-ion Influ-encer (z)
			Gender		Age						Social Grade				Region													
Unweighted base		1093	540	553	124	185	169	198	164	253	295	309	222	267	94	49	60	890	44	112	88	88	72	93	141	155	97	89
Weighted base		1093	533	560	121	189	175	193	162	252	298	307	222	266	92*	53*	33*	915	44*	122	89*	94*	77*	102*	143	148	94*	93*
Strongly agree	(+2)	63 6%hl	37 7%	25 5%	15 12%Tfgh	14 8%h	12 7%	9 5%	7 4%	6 2%	18 6%	23 7%l	14 7%	7 3%	1 1%	2 4%	2 5%	58 6%r	2 4%	2 2%	6 6%	9 9%mr	3 4%	6 6%	14 10%mr	9 6%	7 7%	6 7%
Somewhat agree	(+1)	223 20%h	103 19%	121 22%	36 30%Tfh	53 28%Tfh	35 20%	32 17%	31 19%	35 14%	71 24%	52 17%	47 21%	53 20%	18 19%	11 20%	8 23%	187 20%	8 18%	27 23%	22 25%	12 13%	12 16%	17 17%	35 24%	37 25%t	16 17%	19 20%
Neither agree nor disagree	(0)	93 8%	50 9%	43 8%	14 11%	19 10%	19 11%f	10 5%	11 7%	20 8%	23 8%	26 9%	14 6%	30 11%	9 9%	4 8%	2 5%	78 9%	4 8%	5 4%	3 3%	9 9%	13 17%Tprs	7 7%	16 11%rs	14 10%	7 8%	9 10%
Somewhat disagree	(-1)	242 22%l	124 23%	118 21%	29 24%	45 24%	42 24%	44 23%	33 21%	49 19%	70 24%	75 25%l	52 23%	44 17%	15 16%	6 12%	7 21%	214 23%T	13 29%	33 27%n	20 22%	22 23%	14 19%	27 27%	32 23%	37 25%	15 16%	27 29%
Strongly disagree	(-2)	466 43%cdp wx	214 40%	252 45%	27 22%	56 29%	65 37%c	98 50%Tcd e	79 49%cde	142 56%Tcd e	116 39%	129 42%	90 41%	130 49%Ti	49 53%Tpw x	30 56%pwx	14 44%	373 41%wx	18 41%	54 44%	39 43%	41 44%	35 45%	45 44%	46 32%	48 33%	47 50%wx	30 33%
Don't know		7 1%	5 1%	1 *	1 1%	3 2%	1 1%	1 1%	- -	- -	- -	1 *	4 2%Ti	1 *	1 1%	- -	1 3%rw	5 1%	- -	- -	- -	1 1%	- -	- -	- -	3 2%	1 1%	1 1%
NET: Agree		286 26%h	140 26%	146 26%	51 42%Tef gh	67 35%Tfg h	47 27%h	41 21%	38 24%	41 16%	89 30%	75 24%	62 28%	61 23%	19 21%	13 24%	9 28%	245 27%	10 22%	30 24%	28 31%	21 22%	15 20%	23 23%	49 34%Tmu	46 31%	23 25%	25 27%
NET: Disagree		708 65%cdw	338 63%	370 66%	56 46%	100 53%	107 61%c	141 73%Tcd e	113 70%cd	191 76%Tcd e	187 63%	205 67%	142 64%	174 66%	64 69%w	36 68%	21 65%	586 64%w	31 70%	87 72%wx	58 65%	63 67%	49 63%	72 71%w	78 55%	85 57%	63 66%	58 62%
NET: Neutral		100 9%	56 10%	44 8%	15 12%f	22 12%	21 12%	11 6%	11 7%	20 8%	23 8%	28 9%	18 8%	31 12%	9 10%	4 8%	2 7%	83 9%	4 8%	5 4%	3 3%	10 11%	13 17%Tprs	7 7%	16 11%rs	17 11%rs	9 9%	10 11%
Mean		-0.76f h	-0.71	-0.81	-0.14T efgh	-0.40T fgh	-0.65f h	-0.98	-0.91	-1.13	-0.66l	-0.77	-0.71	-0.90	-1.01	-0.96	-0.78	-0.72	-0.84	-0.90	-0.71	-0.80	-0.84	-0.86	-0.43T mnprvy	-0.53T mr	-0.86	-0.62
Standard deviation		1.34	1.35	1.33	1.39	1.37	1.34	1.29	1.31	1.19	1.36	1.35	1.37	1.28	1.24	1.35	1.38	1.35	1.26	1.24	1.41	1.38	1.27	1.31	1.40	1.35	1.40	1.32
Standard error		0.04	0.06	0.06	0.12	0.10	0.10	0.09	0.10	0.07	0.08	0.08	0.09	0.08	0.13	0.19	0.18	0.05	0.19	0.12	0.15	0.15	0.15	0.14	0.12	0.11	0.14	0.14

Proportions/Means: Columns Tested (5% risk level) - T/a/b - T/c/d/e/f/g/h - T/i/j/k/l - T/m/n/o/p/q/r/s/t/u/v/w/x/y - T/z
Overlap formulae used. * small base

Prepared by Populus

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Absolutes/col percents

Table 45
Q.4 How are people engaging with lockdown? I am paying less attention to social distancing and other guidance than I was at the beginning of the crisis
Base: All respondents

			Working status (post Covid-19)												Children aged 18 or under					
		Total (T)	Furl-oughed/ reduced hours (a)	NET: Working (b)	NET: Employed (c)	Working full time (d)	Working part-time (e)	Self-employed (f)	NET: Not working (g)	Not working seeking work (h)	Not working not seeking work (i)	Student (j)	Retired (k)	House person (l)	No (m)	NET: Yes (n)	Any aged under 5 (o)	Any aged 5-10 (p)	Any aged 11-15 (q)	Any aged 16-18 (r)
Unweighted base		1093	169	447	405	310	95	42	477	62	54	50	253	58	812	274	103	117	98	61
Weighted base		1093	162	444	404	327	76*	40*	487	68*	57*	48*	253	60*	800	287	108*	123*	99*	64*
Strongly agree	(+2)	63 6%gk	13 8%gkl	35 8%Tegkl	31 8%egkl	29 9%Tegkl	2 2%	4 11%gkl	15 3%	2 4%	2 3%	4 9%gkl	7 3%	- -	47 6%	16 6%	8 7%	10 8%	6 6%	* 1%
Somewhat agree	(+1)	223 20%gk	37 23%k	104 23%gk	94 23%gk	79 24%gk	15 20%	10 24%	83 17%k	11 17%	7 13%	17 35%Tghik	33 13%	15 25%k	161 20%	60 21%	21 20%	26 21%	22 22%	18 28%
Neither agree nor disagree	(0)	93 8%	12 7%	35 8%	33 8%	25 8%	8 11%	2 6%	46 9%	11 16%	2 4%	6 12%	22 9%	5 9%	72 9%	21 7%	11 11%	10 8%	5 5%	3 5%
Somewhat disagree	(-1)	242 22%m	37 23%	107 24%	99 24%	82 25%	17 22%	9 21%	97 20%	14 21%	10 17%	12 24%	49 20%	12 20%	165 21%	73 26%	22 21%	32 26%	30 30%m	15 23%
Strongly disagree	(-2)	466 43%bcdj	60 37%	160 36%j	145 36%	111 34%	34 45%j	15 37%	247 51%Tabcdj	29 43%j	36 63%Tabcdefhj	10 21%	143 56%Tabcdfgj	28 47%j	352 44%	114 40%	44 41%	43 35%	35 35%	27 43%
Don't know		7 1%	4 3%Tgk	3 1%	3 1%	2 1%	1 1%	- -	- -	- -	- -	- -	- -	- -	4 *	3 1%	1 1%	1 1%	1 1%	- -
NET: Agree		286 26%gk	49 30%gik	139 31%Tegik	125 31%Tgik	108 33%Tgik	17 22%	14 35%gik	97 20%k	14 20%	9 15%	21 43%Teghik	39 15%	15 25%	207 26%	76 27%	29 26%	36 29%	28 28%	18 28%
NET: Disagree		708 65%bcdj	97 60%	267 60%	243 60%	192 59%	51 67%j	24 59%	344 71%Tabcdj	44 64%	46 81%Tabcdfj	22 45%	192 76%Tabcdfgj	40 67%j	516 65%	187 65%	66 62%	75 61%	65 66%	42 66%
NET: Neutral		100 9%	16 10%	38 9%	35 9%	27 8%	9 11%	2 6%	46 9%	11 16%	2 4%	6 12%	22 9%	5 9%	76 10%	23 8%	13 12%	12 10%	6 6%	3 5%
Mean		-0.76gik	-0.60gik	-0.57Tegik	-0.58Tegik	-0.51Tegik	-0.87	-0.50gik	-0.98k	-0.83	-1.26	-0.15Tceghikl	-1.14	-0.89	-0.77	-0.74	-0.70	-0.59	-0.68	-0.80
Standard deviation		1.34	1.40	1.39	1.38	1.40	1.25	1.48	1.25	1.25	1.18	1.34	1.18	1.25	1.35	1.33	1.37	1.38	1.33	1.28
Standard error		0.04	0.11	0.07	0.07	0.08	0.13	0.23	0.06	0.16	0.16	0.19	0.07	0.16	0.05	0.08	0.14	0.13	0.13	0.16

Proportions/Means: Columns Tested (5% risk level) - T/a/b/c/d/e/f/g/h/i/j/k/l - T/m/n/o/p/q/r
Overlap formulae used. * small base

Prepared by Populus

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Absolutes/col percents

Table 46

Q.4 How are people engaging with lockdown? I am paying less attention to social distancing and other guidance than I was at the beginning of the crisis
Base: All respondents

		Total (T)	Education level: Graduate (a)	Education level: Non graduate (b)	Household income: Low (c)	Household income: Medium (d)	Household income: High (e)	Ethnicity: White (g)	Ethnicity: NET: Non-white (h)	Ethnicity: Mixed (i)	Ethnicity: Asian (j)	Ethnicity: Black (k)	Ethnicity: Chinese (l)	Ethnicity: Other (m)	Have you taken a foreign holiday in the last 3 years?: Yes (n)	Have you taken a foreign holiday in the last 3 years?: No (o)	Tenure: NET: Homeowners (p)	Tenure: Owned outright (q)	Tenure: Owned with mortgage (r)	Tenure: NET: Renters (s)	Tenure: Council Rent (t)	Tenure: HA Rent (u)	Tenure: Other rent (v)	Tenure: Rent free (w)
Unweighted base		1093	469	593	383	344	263	972	104	29	47	18	7	3	685	408	697	398	299	374	79	95	200	22
Weighted base		1093	469	596	366	334	284	966	108*	32**	47*	19**	7**	4**	683	410	708	394	314	366	142*	72*	151	19**
Strongly agree	(+2)	63 6%c	26 6%	31 5%	11 3%	22 7%c	21 7%c	58 6%	5 4%	2 6%	2 5%	- -	1 9%	- -	44 6%	18 4%	40 6%	20 5%	20 6%	23 6%	7 5%	4 6%	11 8%	- -
Somewhat agree	(+1)	223 20%o	105 22%	114 19%	70 19%	58 17%	76 27%Tcd	192 20%	23 21%	9 27%	9 18%	5 26%	1 13%	- -	159 23%To	65 16%	146 21%	74 19%	72 23%	74 20%	24 17%	12 17%	37 25%s	3 17%
Neither agree nor disagree	(0)	93 8%a	31 7%	54 9%	30 8%	27 8%	25 9%	81 8%	11 10%	2 5%	5 10%	4 22%	- -	- -	56 8%	37 9%	60 8%	32 8%	27 9%	31 8%	11 8%	10 13%s	10 7%	3 14%
Somewhat disagree	(-1)	242 22%u	118 25%b	117 20%	74 20%	71 21%	71 25%	215 22%	24 22%	5 17%	10 22%	3 14%	3 40%	3 66%	156 23%	86 21%	163 23%qu	77 20%	86 27%Tpqsu	71 20%u	27 19%	8 11%	37 24%su	8 40%
Strongly disagree	(-2)	466 43%enrv	184 39%	278 47%Ta	182 50%Te	153 46%e	89 31%	415 43%	45 41%	14 45%	19 41%	7 39%	3 39%	1 34%	262 38%	204 50%Tn	296 42%r	189 48%Tprv	106 34%	165 45%rv	73 51%rv	38 52%rv	54 36%	6 30%
Don't know		7 1%	5 1%	2 *	- -	3 1%	3 1%	5 1%	1 1%	- -	1 3%	- -	- -	- -	6 1%	1 *	5 1%	2 *	3 1%	2 1%	1 1%	- -	1 1%	- -
NET: Agree		286 26%co	132 28%	145 24%	81 22%	80 24%	97 34%Tcd	250 26%	28 26%	10 33%	11 24%	5 26%	1 22%	- -	203 30%To	83 20%	186 26%	94 24%	92 29%	97 26%	31 22%	17 23%	49 32%Tqs	3 17%
NET: Disagree		708 65%en	302 64%	395 66%	256 70%Te	224 67%e	160 56%	630 65%	69 63%	20 62%	30 63%	10 52%	5 78%	4 100%	418 61%	290 71%Tn	458 65%	266 68%	192 61%	236 65%v	100 70%	46 63%	91 60%	13 69%
NET: Neutral		100 9%	35 8%	56 9%	30 8%	30 9%	27 10%	87 9%	12 11%	2 5%	6 13%	4 22%	- -	- -	63 9%	37 9%	64 9%	34 9%	30 10%	33 9%	11 8%	10 13%	11 8%	3 14%
Mean		-0.76coq	-0.71	-0.84	-0.95	-0.83	-0.47Tcd	-0.77	-0.76	-0.69	-0.78	-0.65	-0.87	-1.34	-0.64To	-0.96	-0.75q	-0.87	-0.60Tpqt	-0.77	-0.96	-0.86	-0.56Tqst	-0.82
Standard deviation		1.34	1.34	1.33	1.27	1.35	1.37	1.34	1.32	1.43	1.32	1.26	1.39	0.54	1.37	1.27	1.34	1.33	1.33	1.37	1.31	1.38	1.39	1.07
Standard error		0.04	0.06	0.05	0.06	0.07	0.08	0.04	0.13	0.27	0.20	0.30	0.53	0.31	0.05	0.06	0.05	0.07	0.08	0.07	0.15	0.14	0.10	0.23

Proportions/Means: Columns Tested (5% risk level) - T/a/b - T/c/d/e - T/g/h/i/j/k/l/m - T/n/o - T/p/q/r/s/t/u/v/w
Overlap formulae used. * small base; ** very small base (under 30) ineligible for sig testing

Prepared by Populus

Coronavirus Easing and AI Survey

ONLINE Fieldwork : 22nd to 23rd June 2020

Absolutes/col percents

Table 47

Q.4 How are people engaging with lockdown? I am paying less attention to social distancing and other guidance than I was at the beginning of the crisis
Base: All respondents

			Q.1 Pace of lockdown easing			Q.2 Government priorities			Q.3 COVID-19 infection					Q.4a Paying less attention to social distancing			Q.4b Lockdown overreaction			Q.4c Had Covid and no longer need to pay attention to social distancing			Q.4d Would like to catch Covid to be immune		
		Total (T)	Too fast (a)	About the right pace (b)	Not fast enough (c)	Disa-gree (d)	Neither (e)	Agree (f)	Yes - have had covid (g)	Curr-ently (h)	Within past few months (i)	Never (j)	Don't know (k)	Disa-gree (l)	Neither (m)	Agree (n)	Disa-gree (o)	Neither (p)	Agree (q)	Disa-gree (r)	Neither (s)	Agree (t)	Disa-gree (u)	Neither (v)	Agree (w)
Unweighted base		1093	404	547	104	296	222	541	61	3	58	882	136	704	102	287	891	76	126	43	6	9	797	166	55
Weighted base		1093	408	546	100*	297	220	541	61*	3**	58*	875	140	708	100*	286	891	78*	124	42*	8**	9**	792	168	56*
Strongly agree	(+2)	63 6%blmou	22 5%	17 3%	23 23%Tab	30 10%Tef	8 3%	26 5%	5 9%i	1 43%	4 7%	47 5%	10 7%	- -	- -	63 22%Tlm	25 3%	5 7%	33 26%Top	- -	- -	4 46%	37 5%	9 5%	10 19%Tuv
Somewhat agree	(+1)	223 20%aelm ou	57 14%	134 24%Ta	28 28%a	71 24%e	20 9%	124 23%e	17 28%	1 20%	17 29%	171 19%	31 22%	- -	- -	223 78%Tlm	163 18%	14 18%	46 37%Top	13 32%	2 22%	2 21%	139 18%	42 25%u	21 37%Tu
Neither agree nor disagree	(0)	93 8%aflno u	23 6%	47 9%	17 17%Tab	22 7%	34 15%Tdf	35 6%	7 11%	- -	7 12%	74 8%	11 8%	- -	93 93%Tln	- -	61 7%	17 22%To	15 12%o	3 8%	1 18%	2 22%	57 7%	26 16%Tuw	2 3%
Somewhat disagree	(-1)	242 22%cmn	93 23%c	126 23%c	11 11%	58 20%	54 25%	123 23%	16 26%	- -	16 27%	190 22%	35 25%	242 34%Tmn	- -	- -	203 23%	19 25%	19 16%	11 27%	4 45%	1 11%	174 22%	40 24%	11 20%
Strongly disagree	(-2)	466 43%cgim npqvw	213 52%Tbc	218 40%c	20 20%	116 39%	102 46%	233 43%	16 26%	1 38%	15 25%	390 45%Tgi	50 36%	466 66%Tmn	- -	- -	438 49%Tpq	16 20%q	12 9%	14 33%	1 15%	- -	383 48%Tvw	46 28%	12 21%
Don't know		7 1%jou	- -	4 1%	1 1%a	1 *	2 1%	1 *	- -	- -	- -	3 *	3 2%Tj	- -	7 7%Tln	- -	1 *	6 8%Toq	- -	- -	- -	- -	2 *	4 2%Tu	1 1%
NET: Agree		286 26%aelm ou	79 19%	151 28%a	51 51%Tab	101 34%Te	28 13%	149 28%e	23 37%j	2 62%	21 36%	217 25%	41 29%	- -	- -	286 100%Tlm	188 21%	19 25%	78 63%Top	13 32%	2 22%	6 67%	176 22%	51 30%u	31 56%Tuv
NET: Disagree		708 65%cdgm npqvw	306 75%Tbc	344 63%c	30 30%	174 58%	157 71%Td	355 66%	32 52%	1 38%	31 53%	580 66%Tgi	85 61%	708 100%Tmn	- -	- -	641 72%Tpq	35 45%q	31 25%	25 60%	5 60%	1 11%	556 70%Tvw	87 52%	22 40%
NET: Neutral		100 9%aflno u	23 6%	52 9%a	19 19%Tab	23 8%	36 16%Tdf	36 7%	7 11%	- -	7 12%	77 9%	15 10%	- -	100 100%Tln	- -	61 7%	23 30%Toq	15 12%	3 8%	1 18%	2 22%	59 8%	30 18%Tuw	2 4%
Mean		-0.76ae jlou	-1.02	-0.73a	0.24Ta b	-0.54Te f	-1.03	-0.77e	-0.32Tj	0.30	-0.36Tj	-0.81	-0.62	-1.66	0.00Tl m	1.22Tl	-0.97	-0.37To p	0.55To	-0.61	-0.53	1.02	-0.92	-0.45Tu	0.14Tuv

Proportions/Means: Columns Tested (5% risk level) - T/a/b/c - T/d/e/f - T/g/h/i/j/k - T/l/m/n - T/o/p/q - T/r/s/t - T/u/v/w
Overlap formulae used. * small base; ** very small base (under 30) ineligible for sig testing

Prepared by Populus

Populus

Coronavirus Easing and AI Survey

ONLINE Fieldwork : 22nd to 23rd June 2020

Absolutes/col percents

Table 47

Q.4 How are people engaging with lockdown? I am paying less attention to social distancing and other guidance than I was at the beginning of the crisis
Base: All respondents

		Q.1 Pace of lockdown easing			Q.2 Government priorities			Q.3 COVID-19 infection					Q.4a Paying less attention to social distancing			Q.4b Lockdown overreaction			Q.4c Had Covid and no longer need to pay attention to social distancing			Q.4d Would like to catch Covid to be immune		
	Total (T)	Too fast (a)	About the right pace (b)	Not fast enough (c)	Disa-gree (d)	Neither (e)	Agree (f)	Yes - have had covid (g)	Curr-ently (h)	Within past few months (i)	Never (j)	Don't know (k)	Disa-gree (l)	Neither (m)	Agree (n)	Disa-gree (o)	Neither (p)	Agree (q)	Disa-gree (r)	Neither (s)	Agree (t)	Disa-gree (u)	Neither (v)	Agree (w)
Weighted base	1093	408	546	100*	297	220	541	61*	3**	58*	875	140	708	100*	286	891	78*	124	42*	8**	9**	792	168	56*
Standard deviation	1.34	1.28	1.30	1.45	1.45	1.14	1.34	1.36	2.22	1.33	1.33	1.36	0.47	0.00	0.41	1.24	1.24	1.29	1.25	1.06	1.12	1.30	1.29	1.48
Standard error	0.04	0.06	0.06	0.14	0.08	0.08	0.06	0.17	1.28	0.17	0.04	0.12	0.02	0.00	0.02	0.04	0.15	0.11	0.19	0.43	0.37	0.05	0.10	0.20

Proportions/Means: Columns Tested (5% risk level) - T/a/b/c - T/d/e/f - T/g/h/i/j/k - T/l/m/n - T/o/p/q - T/r/s/t - T/u/v/w
Overlap formulae used. * small base; ** very small base (under 30) ineligible for sig testing

Coronavirus Easing and AI Survey

ONLINE Fieldwork : 22nd to 23rd June 2020

Absolutes/col percents

Table 48

Q.4 How are people engaging with lockdown? I am paying less attention to social distancing and other guidance than I was at the beginning of the crisis

Base: All respondents

			Q.5a UK Government performance			Q.7a Trust in tech companies to run AI			Q.7c Trust in HMG to run AI			Q.7f Trust in NHS to run AI			Q.7g Trust in school to run AI			Q.8 Reasons to oppose AI			Q.9 Reasons to support AI		
		Total (T)	Good (a)	Neutral (b)	Poor (c)	Trust (d)	Neutral (e)	Dis-trust (f)	Trust (g)	Neutral (h)	Dis-trust (i)	Trust (j)	Neutral (k)	Dis-trust (l)	Trust (m)	Neutral (n)	Dis-trust (o)	Privacy con-cerns (p)	Unin-tended impacts (q)	Perform ance con-cerns (r)	Useful against COVID-19 (s)	Produc-tivity bene-fits (t)	Post-Covid bene-fits (u)
Unweighted base		1093	273	472	338	313	564	143	267	453	355	728	299	46	440	514	77	490	446	363	694	431	402
Weighted base		1093	270	482	332	314	562	146	267	462	346	735	293	45*	450	497	84*	492	447	362	686	428	396
Strongly agree	(+2)	63 6%gjs	15 5%	27 6%	21 6%	12 4%	31 6%	18 12%Tde	7 2%	23 5%	33 10%Tgh	33 4%	17 6%	12 28%Tjk	22 5%	26 5%	13 16%Tmn	38 8%T	32 7%	25 7%	26 4%	27 6%s	26 7%s
Somewhat agree	(+1)	223 20%ajs	41 15%	110 23%a	73 22%a	64 20%	116 21%	30 21%	46 17%	102 22%	76 22%	134 18%	79 27%Tj	8 17%	87 19%	105 21%	21 25%	125 25%T	113 25%T	85 24%	127 18%	94 22%	80 20%
Neither agree nor disagree	(0)	93 8%cjm	18 6%	55 11%Tac	18 5%	20 6%	53 9%	12 8%	16 6%	50 11%Tgi	21 6%	53 7%	32 11%	2 5%	20 5%	56 11%Tm	8 10%	42 8%	35 8%	38 10%	51 7%	33 8%	35 9%
Somewhat disagree	(-1)	242 22%o	56 21%	113 23%	72 22%	68 22%	138 25%	24 16%	58 22%	109 24%	69 20%	165 22%	68 23%	6 13%	113 25%o	114 23%o	7 9%	112 23%	97 22%	80 22%	157 23%	105 24%	91 23%
Strongly disagree	(-2)	466 43%behk npqr	140 52%Tb	176 37%	146 44%b	151 48%Te	220 39%	61 42%	139 52%Thi	178 39%	145 42%	346 47%Tk	98 33%	16 35%	206 46%	195 39%	33 39%	176 36%	168 38%	134 37%	324 47%Ttu	167 39%	162 41%
Don't know		7 1%ns	1 *	- -	3 1%	- -	3 *	1 1%	1 *	- -	3 1%	4 1%	- -	1 1%	2 *	1 *	1 2%	- -	1 *	1 *	1 *	2 *	1 *
NET: Agree		286 26%agjs	55 20%	137 28%a	93 28%a	76 24%	148 26%	48 33%	52 20%	125 27%g	109 31%Tg	167 23%	96 33%Tj	20 45%Tj	109 24%	131 26%	34 41%Tmn	163 33%T	146 33%T	110 30%T	153 22%	121 28%s	106 27%s
NET: Disagree		708 65%bklo pqr	196 73%Tb	289 60%	218 66%	219 70%Tf	358 64%	85 58%	197 74%Thi	287 62%	213 62%	511 70%Tkl	166 56%	22 48%	319 71%Tno	309 62%o	40 48%	288 58%	265 59%	213 59%	481 70%Ttu	272 64%	253 64%
NET: Neutral		100 9%cdjms	19 7%	55 11%Tc	21 6%	20 6%	55 10%	13 9%	17 7%	50 11%	24 7%	57 8%	32 11%	3 7%	22 5%	57 11%Tm	9 11%m	42 8%	36 8%	38 11%	52 8%	35 8%	37 9%
Mean		-0.76ad gjms	-0.99	-0.62Ta	-0.76	-0.90	-0.71	-0.55d	-1.05	-0.69g	-0.63Tg	-0.90	-0.51Tj	-0.11Tj	-0.88	-0.70	-0.30Tm n	-0.54T	-0.57T	-0.58T	-0.91	-0.69s	-0.72s
Standard deviation		1.34	1.30	1.33	1.38	1.30	1.32	1.50	1.22	1.32	1.45	1.29	1.34	1.70	1.31	1.32	1.59	1.39	1.39	1.37	1.28	1.35	1.35
Standard error		0.04	0.08	0.06	0.08	0.07	0.06	0.13	0.08	0.06	0.08	0.05	0.08	0.25	0.06	0.06	0.18	0.06	0.07	0.07	0.05	0.07	0.07

Proportions/Means: Columns Tested (5% risk level) - T/a/b/c - T/d/e/f - T/g/h/i - T/j/k/l - T/m/n/o - T/p/q/r - T/s/t/u
Overlap formulae used. * small base

Prepared by Populus

Coronavirus Easing and AI Survey

ONLINE Fieldwork : 22nd to 23rd June 2020

Absolutes/col percents

Table 49

Q.4 How are people engaging with lockdown? I am paying less attention to social distancing and other guidance than I was at the beginning of the crisis
Base: All respondents

			Q.10 Contact tracing apps				Q.11 Use of contact tracing apps		Q.12 AI Encounters					Q.6a Facial recognition software to monitor facemask use				Q.6b Facial recognition software to enforce facemask use				Q.6c Track and trace app			
		Total (T)	Support if govt. can't access (a)	Support if govt. can access to monitor disease (b)	Not bothered if govt. can access (c)	Should not use contact tracing apps (d)	I would use them (e)	I would not use them (f)	In the last few days (g)	In the last two weeks (h)	In the last three months (i)	Never (j)	Never/ don't know (k)	Support (l)	Neutral (m)	Oppose (n)	Do not underst and (o)	Support (p)	Neutral (q)	Oppose (r)	Do not underst and (s)	Support (t)	Neutral (u)	Oppose (v)	Do not underst and (w)
Unweighted base		1093	331	268	141	245	590	367	295	91	60	138	647	441	233	403	16	450	212	421	10	713	196	175	9
Weighted base		1093	337	260	141	246	594	367	292	93*	65*	137	643	439	233	404	17**	456	203	423	11**	710	201	173	8**
Strongly agree	(+2)	63 6%ejklmpq t	14 4%	12 5%	7 5%	28 11%Tabc	26 4%	34 9%Te	29 10%Tjk	7 8%j	2 3%	1 *	24 4%j	16 4%	5 2%	41 10%Tlm	1 5%	16 4%	3 1%	43 10%Tpq	- -	21 3%	9 4%	33 19%Ttu	- -
Somewhat agree	(+1)	223 20%clmpq	71 21%	51 20%	19 13%	65 26%Tc	114 19%	86 23%	73 25%Tk	17 18%	15 23%	29 21%	118 18%	75 17%	33 14%	112 28%Tlm	3 17%	72 16%	30 15%	120 28%Tpq	1 8%	137 19%	37 19%	47 27%Tt	2 21%
Neither agree nor disagree	(0)	93 8%bl	24 7%	11 4%	12 9%	25 10%b	41 7%	36 10%	24 8%	7 7%	7 11%	7 5%	55 9%	26 6%	31 13%Tl	36 9%	- -	32 7%	22 11%	39 9%	- -	52 7%	27 13%Tt	14 8%	- -
Somewhat disagree	(-1)	242 22%k	86 26%	54 21%	33 24%	45 18%	129 22%	81 22%	70 24%	25 27%	21 32%k	28 21%	126 20%	97 22%	54 23%	84 21%	5 31%	104 23%	55 27%r	80 19%	3 27%	166 23%	39 19%	32 18%	4 55%
Strongly disagree	(-2)	466 43%dfgnrv	140 42%	130 50%Tad	69 49%d	82 33%	282 48%Tf	128 35%	93 32%	37 40%	20 31%	72 52%Tgi	316 49%Tgi	225 51%Tn	102 44%n	130 32%	8 47%	232 51%Tr	87 43%r	139 33%	7 65%	333 47%Tv	84 42%v	47 27%	2 24%
Don't know		7 1%t	1 *	1 *	- -	1 *	1 *	2 1%	3 1%	- -	- -	1 *	4 1%	- -	7 3%Tln	- -	- -	- -	5 2%Tpr	2 *	- -	2 *	5 2%Tt	- -	- -
NET: Agree		286 26%ceklmp qt	86 25%	64 24%	26 18%	92 38%Tabc	140 24%	120 33%Te	102 35%Tjk	24 26%	17 26%	30 22%	143 22%	91 21%	38 16%	153 38%Tlm	4 22%	89 19%	33 16%	163 39%Tpq	1 8%	158 22%	46 23%	80 46%Ttu	2 21%
NET: Disagree		708 65%dfgnrv	226 67%d	184 71%Td	103 73%Td	128 52%	411 69%Tf	208 57%	163 56%	62 67%	41 64%	100 73%Tg	442 69%Tg	322 73%Tn	157 67%n	215 53%	13 78%	336 74%Tr	142 70%r	219 52%	10 92%	499 70%Tuv	123 61%v	79 46%	6 79%
NET: Neutral		100 9%belpt	25 7%	12 5%	12 9%	26 10%b	43 7%	38 10%	27 9%	7 7%	7 11%	7 5%	59 9%	26 6%	37 16%Tln	36 9%	- -	32 7%	27 13%Tp	41 10%	- -	54 8%	32 16%Ttv	14 8%	- -
Mean		-0.76bcej klmpqt	-0.79	-0.92	-0.99	-0.36Ta bc	-0.89	-0.50Te k	-0.43Tj	-0.72	-0.66	-1.03	-0.92	-1.00	-0.96 m	-0.37Tl	-0.99	-1.01	-0.98 q	-0.36Tp	-1.49	-0.92	-0.77 u	-0.07Tt	-0.82
Standard deviation		1.34	1.30	1.33	1.25	1.46	1.30	1.41	1.42	1.36	1.22	1.22	1.29	1.26	1.18	1.43	1.30	1.24	1.14	1.44	0.89	1.26	1.30	1.52	1.09
Standard error		0.04	0.07	0.08	0.11	0.09	0.05	0.07	0.08	0.14	0.16	0.10	0.05	0.06	0.08	0.07	0.32	0.06	0.08	0.07	0.28	0.05	0.09	0.11	0.36

Proportions/Means: Columns Tested (5% risk level) - T/a/b/c/d - T/e/f - T/g/h/i/j/k - T/l/m/n/o - T/p/q/r/s - T/t/u/v/w
Overlap formulae used. * small base; ** very small base (under 30) ineligible for sig testing

Prepared by Populus

Populus

Coronavirus Easing and AI Survey
ONLINE Fieldwork : 22nd to 23rd June 2020

Absolutes/col percents

Table 50
Q.4 How are people engaging with lockdown? I am paying less attention to social distancing and other guidance than I was at the beginning of the crisis
Base: All respondents

			Q.6d Tech to automate elements of teacher admin				Q.6e Tech to alert to breaches of social distancing				Q.6f Digital immunity certificates				Q.6g Drones for deliveries				Q.6h Tech to directly help with teaching			
		Total (T)	Support (a)	Neutral (b)	Oppose (c)	Do not understand (d)	Support (e)	Neutral (f)	Oppose (g)	Do not understand (h)	Support (i)	Neutral (j)	Oppose (k)	Do not understand (l)	Support (m)	Neutral (n)	Oppose (o)	Do not understand (p)	Support (q)	Neutral (r)	Oppose (s)	Do not understand (t)
Unweighted base		1093	748	241	80	24	513	259	298	23	564	269	210	50	474	330	267	22	726	216	138	13
Weighted base		1093	739	245	82*	27**	517	256	297	23**	566	267	207	52*	476	323	271	23**	715	226	140	12**
Strongly agree	(+2)	63	39	12	11	1	17	4	40	1	27	6	28	2	25	15	23	-	37	12	13	-
		6%efj	5%	5%	13%Tab	3%	3%	1%	13%Tef	6%	5%	2%	13%Tij	3%	5%	5%	8%	-	5%	5%	10%	-
Somewhat agree	(+1)	223	158	39	21	6	91	37	92	4	118	41	54	10	101	50	68	4	142	49	30	2
		20%efjn	21%	16%	25%	21%	18%	14%	31%Tef	18%	21%	15%	26%Tj	19%	21%	16%	25%Tn	17%	20%	22%	22%	13%
Neither agree nor disagree	(0)	93	50	34	9	1	25	39	27	2	37	38	15	2	31	36	23	2	55	28	10	-
		8%aei	7%	14%Ta	11%	3%	5%	15%Teg	9%e	7%	7%	14%Tik	7%	5%	7%	11%m	9%	10%	8%	12%	7%	-
Somewhat disagree	(-1)	242	163	53	18	7	117	65	51	8	127	59	46	10	111	67	60	4	154	48	40	-
		22%g	22%	22%	22%	26%	23%	26%g	17%	34%	22%	22%	22%	18%	23%	21%	22%	18%	22%	21%	28%	-
Strongly disagree	(-2)	466	328	103	24	11	268	104	86	8	257	118	64	27	207	151	97	11	325	85	47	9
		43%cgkos	44%c	42%	29%	42%	52%Tfg	41%g	29%	34%	45%k	44%k	31%	52%k	43%	47%o	36%	48%	45%Ts	38%	34%	76%
Don't know		7	1	4	1	1	-	6	1	-	1	5	-	1	1	4	-	2	1	4	-	1
		1%aiq	*	2%a	1%	5%	-	2%Teg	*	-	*	2%Ti	-	3%ik	*	1%	-	8%	*	2%Tq	-	11%
NET: Agree		286	197	51	31	7	108	41	131	6	145	47	81	12	126	65	91	4	179	62	43	2
		26%befjn	27%	21%	38%Tab	24%	21%	16%	44%Tef	24%	26%j	18%	39%Tijl	23%	27%	20%	33%Tn	17%	25%	27%	31%	13%
NET: Disagree		708	491	156	41	19	384	170	138	16	383	177	111	36	318	218	157	15	479	132	87	9
		65%cgko	66%c	64%	51%	68%	74%Tfg	66%g	46%	68%	68%Tk	66%k	53%	70%k	67%o	67%o	58%	65%	67%Tr	59%	62%	76%
NET: Neutral		100	50	38	9	2	25	46	28	2	38	43	15	4	32	40	23	4	57	32	10	1
		9%aeim	7%	15%Ta	11%	8%	5%	18%Teg	9%e	7%	7%	16%Tik	7%	7%	7%	13%Tm	9%	18%	8%	14%Tq	7%	11%
Mean		-0.76efjnq	-0.79	-0.81	-0.29Tab	-0.87	-1.02	-0.92	-0.18Tef	-0.72	-0.83	-0.92	-0.32Tijl	-0.98	-0.78	-0.91	-0.52Tmn	-1.05	-0.82	-0.65	-0.55q	-1.55
Standard deviation		1.34	1.34	1.28	1.45	1.30	1.25	1.14	1.47	1.30	1.33	1.20	1.47	1.31	1.34	1.28	1.41	1.19	1.33	1.33	1.39	1.12
Standard error		0.04	0.05	0.08	0.16	0.27	0.06	0.07	0.09	0.27	0.06	0.07	0.10	0.19	0.06	0.07	0.09	0.27	0.05	0.09	0.12	0.32

Proportions/Means: Columns Tested (5% risk level) - T/a/b/c/d - T/e/f/g/h - T/i/j/k/l - T/m/n/o/p - T/q/r/s/t
Overlap formulae used. * small base; ** very small base (under 30) ineligible for sig testing

Coronavirus Easing and AI Survey

ONLINE Fieldwork : 22nd to 23rd June 2020

Absolutes/col percents

Table 51

Q.4 How are people engaging with lockdown? I feel the lockdown was an over-reaction

Base: All respondents

		Total (T)	Gender: Male (a)	Gender: Female (b)	Age: 18-24 (c)	Age: 25-34 (d)	Age: 35-44 (e)	Age: 45-54 (f)	Age: 55-64 (g)	Age: 65+ (h)	Social Grade: AB (i)	Social Grade: C1 (j)	Social Grade: C2 (k)	Social Grade: DE (l)
Unweighted base		1093	540	553	124	185	169	198	164	253	295	309	222	267
Weighted base		1093	533	560	121	189	175	193	162	252	298	307	222	266
Strongly agree	(+2)	65 6%h	37 7%	28 5%	4 3%	15 8%h	15 9%h	13 7%	11 7%	7 3%	17 6%	23 7%	10 4%	15 6%
Somewhat agree	(+1)	60 5%	32 6%	27 5%	8 7%	13 7%	8 4%	11 6%	8 5%	12 5%	12 4%	16 5%	19 9%Ti	13 5%
Neither agree nor disagree	(0)	64 6%g	32 6%	31 6%	10 8%g	16 8%g	18 10%Tfgh	7 4%	3 2%	9 4%	13 4%	11 4%	21 10%Tij	19 7%
Somewhat disagree	(-1)	194 18%	98 18%	96 17%	21 17%	40 21%	27 15%	41 21%	25 16%	40 16%	61 21%	50 16%	37 17%	46 17%
Strongly disagree	(-2)	696 64%d	326 61%	370 66%	76 63%	102 54%	103 59%	120 62%	111 69%d	184 73%Tdef	193 65%	205 67%	131 59%	167 63%
Don't know		14 1%	8 1%	7 1%	2 2%h	3 2%	4 2%h	1 *	4 3%h	- -	2 1%	2 1%	4 2%	5 2%
NET: Agree		124 11%h	69 13%	55 10%	12 10%	28 15%h	23 13%	25 13%	18 11%	19 7%	29 10%	39 13%	29 13%	28 11%
NET: Disagree		891 81%dek	424 80%	466 83%	97 80%	142 75%	130 74%	161 83%e	136 84%e	224 89%Tcde	254 85%k	255 83%	168 76%	214 80%
NET: Neutral		78 7%hj	40 7%	38 7%	12 10%fh	19 10%fh	22 13%Tfgh	8 4%	8 5%	9 4%	15 5%	14 4%	25 11%Tij	24 9%j
Mean		-1.30h r	-1.23	-1.36	-1.32	-1.08T gh	-1.14h	-1.26h	-1.38	-1.52	-1.35	-1.31	-1.20	-1.30
Standard deviation		1.17	1.23	1.12	1.09	1.28	1.30	1.20	1.18	0.97	1.12	1.22	1.19	1.16
Standard error		0.04	0.05	0.05	0.10	0.10	0.10	0.09	0.09	0.06	0.07	0.07	0.08	0.07

		Region: Scotland (m)	Wales (n)	Northern Ireland (o)	England (Net) (p)	North East (q)	North West (r)	Yorkshire & Humberside (s)	West Midlands (t)	East Midlands (u)	Eastern (v)	London (w)	South East (x)	South West (y)	Opinion Influencer (z)
Unweighted base		94	49	60	890	44	112	88	88	72	93	141	155	97	89
Weighted base		92*	53*	33*	915	44*	122	89*	94*	77*	102*	143	148	94*	93*
Strongly agree	(+2)	3 4%	1 2%	3 8%	58 6%	2 4%	3 2%	4 5%	6 6%	6 8%	7 7%	10 7%	13 9%r	7 7%	7 8%
Somewhat agree	(+1)	4 4%	2 4%	1 2%	53 6%	1 2%	7 5%	6 7%	6 7%	4 6%	8 8%	6 4%	9 6%	6 7%	4 4%
Neither agree nor disagree	(0)	6 7%	3 5%	2 5%	53 6%	4 9%	4 3%	7 8%	8 9%	2 2%	7 6%	11 8%	8 6%	3 3%	13 14%T
Somewhat disagree	(-1)	13 14%	10 20%	5 14%	166 18%	10 22%	20 16%	21 23%y	18 19%	16 21%	19 19%	26 18%	26 17%	11 11%	17 18%
Strongly disagree	(-2)	65 70%	36 68%	23 69%	573 63%	28 63%	87 71%psv	50 56%	55 59%	49 64%	58 57%	86 60%	92 62%	67 71%	51 55%
Don't know		1 2%	1 2%	1 3%	11 1%	- -	2 2%	2 2%	- -	- -	3 3%	3 2%	1 *	1 1%	1 1%
NET: Agree		7 8%	3 6%	3 10%	111 12%	3 6%	9 8%	10 11%	12 13%	10 13%	16 15%	16 11%	22 15%	13 14%	11 12%
NET: Disagree		78 84%	46 88%	27 83%	739 81%	38 85%	107 87%v	71 80%	74 78%	66 85%	77 76%	112 79%	118 79%	77 82%	68 73%
NET: Neutral		8 8%	4 7%	2 7%	64 7%	4 9%	6 5%	8 9%	8 9%	2 2%	9 9%	15 10%u	9 6%	4 4%	13 14%T
Mean		-1.45	-1.51	-1.38	-1.27r	-1.38	-1.52	-1.22	-1.18r	-1.28	-1.13r	-1.23	-1.18r	-1.33	-1.09
Standard deviation		1.04	0.91	1.20	1.20	1.02	0.96	1.14	1.22	1.23	1.28	1.22	1.30	1.26	1.26
Standard error		0.11	0.13	0.16	0.04	0.15	0.09	0.12	0.13	0.14	0.13	0.10	0.10	0.13	0.13

Proportions/Means: Columns Tested (5% risk level) - T/a/b - T/c/d/e/f/g/h - T/i/j/k/l - T/m/n/o/p/q/r/s/t/u/v/w/x/y - T/z
Overlap formulae used. * small base

Prepared by Populus

Coronavirus Easing and AI Survey
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Absolutes/col percents

Table 52
Q.4 How are people engaging with lockdown? I feel the lockdown was an over-reaction
Base: All respondents

			Working status (post Covid-19)												Children aged 18 or under					
		Total (T)	Furl-oughed/ reduced hours (a)	NET: Working (b)	NET: Employed (c)	Working full time (d)	Working part-time (e)	Self-employed (f)	NET: Not working (g)	Not working seeking work (h)	Not working not seeking work (i)	Student (j)	Retired (k)	House person (l)	No (m)	NET: Yes (n)	Any aged under 5 (o)	Any aged 5-10 (p)	Any aged 11-15 (q)	Any aged 16-18 (r)
Unweighted base		1093	169	447	405	310	95	42	477	62	54	50	253	58	812	274	103	117	98	61
Weighted base		1093	162	444	404	327	76*	40*	487	68*	57*	48*	253	60*	800	287	108*	123*	99*	64*
Strongly agree	(+2)	65 6%gk	11 7%k	38 9%Tcgkl	30 8%gkl	27 8%gkl	4 5%	8 19%Tabcd egijkl	16 3%	8 12%gkl	1 2%	2 4%	5 2%	- -	44 6%	20 7%	10 9%	8 6%	6 7%	3 4%
Somewhat agree	(+1)	60 5%	8 5%	28 6%	26 7%	21 6%	6 7%h	1 3%	24 5%	- -	4 7%	1 1%	14 5%	6 10%h	40 5%	20 7%	9 8%	9 7%	9 9%	1 2%
Neither agree nor disagree	(0)	64 6%	11 7%	23 5%	23 6%	18 6%	4 6%	1 2%	30 6%k	12 17%Tabcd efgik	- -	2 5%	10 4%	5 9%i	45 6%	19 7%	8 7%	9 7%	7 7%	3 4%
Somewhat disagree	(-1)	194 18%	37 23%	82 18%	76 19%	63 19%	13 17%	6 14%	76 16%	11 17%	8 14%	6 13%	39 15%	12 19%	132 16%	60 21%	20 18%	30 24%	21 22%	12 19%
Strongly disagree	(-2)	696 64%anpq	90 55%	268 60%	243 60%	194 59%	49 64%	25 62%	339 70%Tabc dh	37 55%	43 75%adh	36 75%acdh	186 73%Tabc dh	37 61%	530 66%Tnpq	163 57%	62 57%	65 53%	52 53%	44 69%q
Don't know		14 1%	6 4%Tgk	6 1%	6 1%	4 1%	1 2%k	- -	3 1%	- -	1 2%k	1 2%k	- -	1 1%	9 1%	4 1%	- -	3 3%	3 4%	1 1%
NET: Agree		124 11%gk	19 12%	66 15%Tgk	57 14%gk	48 15%gk	9 12%	9 22%Tgjk	40 8%	8 12%	5 8%	3 5%	19 7%	6 10%	84 11%	40 14%	19 17%	17 13%	15 15%	4 6%
NET: Disagree		891 81%	127 78%	349 79%	319 79%	257 79%	61 80%	30 76%	415 85%Tabc dh	49 71%	51 89%h	42 88%	225 89%Tabc dfgh	49 80%	662 83%	223 78%	81 75%	95 77%	73 74%	56 89%nq
NET: Neutral		78 7%k	17 10%k	29 6%	28 7%	22 7%	6 8%	1 2%	32 7%k	12 17%Tbcdf gik	1 2%	3 7%	10 4%	6 10%	54 7%	23 8%	8 7%	12 10%	10 10%	4 6%
Mean		-1.30gk m	-1.19gk	-1.17Tg ijk	-1.19Tg k	-1.17Tg ijk	-1.30	-0.97gi jk	-1.44	-1.02gi jk	-1.58	-1.57	-1.53	-1.33	-1.34	-1.15Tm r	-1.06mr	-1.13	-1.09r	-1.50
Standard deviation		1.17	1.20	1.29	1.26	1.28	1.17	1.59	1.03	1.34	0.94	0.96	0.95	1.01	1.15	1.25	1.35	1.22	1.27	0.97
Standard error		0.04	0.09	0.06	0.06	0.07	0.12	0.25	0.05	0.17	0.13	0.14	0.06	0.13	0.04	0.08	0.13	0.11	0.13	0.13

Proportions/Means: Columns Tested (5% risk level) - T/a/b/c/d/e/f/g/h/i/j/k/l - T/m/n/o/p/q/r
Overlap formulae used. * small base

Prepared by Populus

Populus

Coronavirus Easing and AI Survey
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Absolutes/col percents

Table 53
Q.4 How are people engaging with lockdown? I feel the lockdown was an over-reaction
Base: All respondents

			Education level		Household income			Ethnicity							Have you taken a foreign holiday in the last 3 years?		Tenure							
		Total (T)	Grad-uate (a)	Non grad-uate (b)	Low (c)	Medium (d)	High (e)	White (g)	NET: Non-white (h)	Mixed (i)	Asian (j)	Black (k)	Chinese (l)	Other (m)	Yes (n)	No (o)	NET: Home-owners (p)	Owned out-right (q)	Owned with mort-gage (r)	NET: Rent-ers (s)	Coun-cil Rent (t)	HA Rent (u)	Other rent (v)	Rent free (w)
Unweighted base		1093	469	593	383	344	263	972	104	29	47	18	7	3	685	408	697	398	299	374	79	95	200	22
Weighted base		1093	469	596	366	334	284	966	108*	32**	47*	19**	7**	4**	683	410	708	394	314	366	142*	72*	151	19**
Strongly agree	(+2)	65	31	31	21	21	17	58	6	1	1	4	-	-	41	24	39	17	22	25	11	2	13	-
		6%	7%	5%	6%	6%	6%	6%	6%	4%	3%	19%	-	-	6%	6%	6%	4%	7%	7%u	8%	2%	9%qu	-
Somewhat agree	(+1)	60	24	34	20	15	21	52	6	2	4	*	-	-	40	19	44	26	18	15	3	5	7	1
		5%	5%	6%	5%	5%	7%	5%	6%	7%	8%	2%	-	-	6%	5%	6%	7%	6%	4%	2%	6%	5%	4%
Neither agree nor disagree	(0)	64	29	33	21	22	12	51	10	2	6	3	-	-	33	30	40	18	22	23	13	4	6	-
		6%g	6%	6%	6%	6%	4%	5%	10%	6%	13%g	13%	-	-	5%	7%	6%	5%	7%	6%v	9%	5%	4%	-
Somewhat disagree	(-1)	194	93	97	53	51	71	171	19	4	9	3	-	3	130	65	128	73	55	61	21	10	30	5
		18%	20%	16%	15%	15%	25%Tcd	18%	18%	14%	19%	17%	-	66%	19%	16%	18%	19%	17%	17%	15%	14%	20%	26%
Strongly disagree	(-2)	696	287	392	249	218	159	626	62	20	26	9	5	1	429	267	449	257	192	234	90	52	92	13
		64%e	61%	66%	68%Te	65%e	56%	65%	57%	63%	55%	49%	74%	34%	63%	65%	63%	65%	61%	64%	64%	71%	61%	70%
Don't know		14	6	9	2	7	4	10	4	2	1	-	2	-	10	4	8	3	4	6	3	1	3	-
		1%g	1%	1%	*	2%	2%	1%	4%Tg	6%	2%	-	26%	-	1%	1%	1%	1%	1%	2%	2%	1%	2%	-
NET: Agree		124	55	65	41	37	38	110	13	4	5	4	-	-	81	43	83	43	40	40	14	6	20	1
		11%	12%	11%	11%	11%	13%	11%	12%	11%	11%	21%	-	-	12%	11%	12%	11%	13%	11%	10%	9%	13%	4%
NET: Disagree		891	380	489	303	270	230	796	81	24	35	12	5	4	559	332	577	330	247	296	112	62	122	18
		81%	81%	82%	83%	81%	81%	82%T	75%	77%	74%	66%	74%	100%	82%	81%	81%	84%	79%	81%	79%	85%	81%	96%
NET: Neutral		78	35	42	23	28	17	61	15	4	7	3	2	-	43	35	48	22	27	30	16	5	9	-
		7%g	7%	7%	6%	8%	6%	6%	14%Tg	11%	15%g	13%	26%	-	6%	9%	7%	6%	8%	8%	11%	6%	6%	-
Mean		-1.30	-1.25	-1.34	-1.34	-1.31	-1.19	-1.31	-1.19	-1.32	-1.17	-0.75	-2.00	-1.34	-1.29	-1.31	-1.29	-1.35	-1.22	-1.29	-1.27	-1.47	-1.22	-1.61
Standard deviation		1.17	1.20	1.15	1.17	1.19	1.19	1.17	1.21	1.18	1.14	1.57	0.00	0.54	1.18	1.17	1.17	1.11	1.24	1.20	1.21	1.01	1.27	0.73
Standard error		0.04	0.06	0.05	0.06	0.06	0.07	0.04	0.12	0.23	0.17	0.37	0.00	0.31	0.05	0.06	0.04	0.06	0.07	0.06	0.14	0.10	0.09	0.16

Proportions/Means: Columns Tested (5% risk level) - T/a/b - T/c/d/e - T/g/h/i/j/k/l/m - T/n/o - T/p/q/r/s/t/u/v/w
Overlap formulae used. * small base; ** very small base (under 30) ineligible for sig testing

Prepared by Populus

Coronavirus Easing and AI Survey

ONLINE Fieldwork : 22nd to 23rd June 2020

Absolutes/col percents

Table 54

Q.4 How are people engaging with lockdown? I feel the lockdown was an over-reaction

Base: All respondents

			Q.1 Pace of lockdown easing			Q.2 Government priorities			Q.3 COVID-19 infection					Q.4a Paying less attention to social distancing			Q.4b Lockdown overreaction			Q.4c Had Covid and no longer need to pay attention to social distancing			Q.4d Would like to catch Covid to be immune		
		Total (T)	Too fast (a)	About the right pace (b)	Not fast enough (c)	Disa-gree (d)	Neither (e)	Agree (f)	Yes - have had covid (g)	Curr-ently (h)	Within past few months (i)	Never (j)	Don't know (k)	Disa-gree (l)	Neither (m)	Agree (n)	Disa-gree (o)	Neither (p)	Agree (q)	Disa-gree (r)	Neither (s)	Agree (t)	Disa-gree (u)	Neither (v)	Agree (w)
Unweighted base		1093	404	547	104	296	222	541	61	3	58	882	136	704	102	287	891	76	126	43	6	9	797	166	55
Weighted base		1093	408	546	100*	297	220	541	61*	3**	58*	875	140	708	100*	286	891	78*	124	42*	8**	9**	792	168	56*
Strongly agree	(+2)	65 6%abejl opu	15 4%	17 3%	32 32%Tab	26 9%Te	6 3%	32 6%	8 13%Tij	2 80%	6 10%	46 5%	11 8%	16 2%	7 7%l	42 15%Tl	- -	- -	65 52%Top	1 4%	- -	4 49%	34 4%	12 7%	10 18%Tuv
Somewhat agree	(+1)	60 5%alou	8 2%	34 6%a	18 18%Tab	21 7%	12 6%	26 5%	3 5%	- -	3 5%	45 5%	11 8%	16 2%	8 8%l	36 13%Tl	- -	- -	60 48%Top	- -	- -	3 33%	29 4%	20 12%Tu	7 12%Tu
Neither agree nor disagree	(0)	64 6%adflo qu	6 1%	38 7%a	9 9%a	8 3%	29 13%Tdf	22 4%	3 5%	- -	3 5%	45 5%	14 10%Tj	31 4%	19 19%Tln	14 5%	- -	64 82%Toq	- -	2 5%	1 12%	- -	37 5%	17 10%Tu	6 10%
Somewhat disagree	(-1)	194 18%aklp qu	48 12%	121 22%Ta	21 21%a	47 16%	47 22%	94 17%	11 19%	- -	11 20%	166 19%Tk	15 10%	106 15%	28 28%Tl	59 21%l	194 22%Tpq	- -	- -	10 23%	1 15%	1 8%	125 16%	45 27%Tu	10 17%
Strongly disagree	(-2)	696 64%bcem npqvw	327 80%Tbc	330 60%c	20 20%	195 66%e	123 56%	357 66%e	35 57%	1 20%	34 59%	566 65%	86 62%	535 76%Tmn	33 33%	129 45%m	696 78%Tpq	- -	- -	28 67%	6 73%	1 11%	560 71%Tvw	69 41%	23 42%
Don't know		14 1%jlou	4 1%	7 1%	1 1%	- -	2 1%	9 2%d	1 1%	- -	1 1%	8 1%	4 3%	4 1%	4 4%Tl	6 2%	- -	14 18%Toq	- -	1 2%	- -	- -	6 1%	5 3%u	1 1%
NET: Agree		124 11%abjlo pu	23 6%	51 9%	50 50%Tab	47 16%Tef	19 9%	58 11%	11 18%i	2 80%	9 15%	90 10%	22 15%	31 4%	15 15%l	78 27%Tlm	- -	- -	124 100%Top	1 4%	- -	7 82%	64 8%	32 19%Tu	17 30%Tu
NET: Disagree		891 81%ckmn pqvw	375 92%Tbc	450 82%c	40 40%	242 81%	170 77%	451 83%	46 76%	1 20%	46 79%g	732 84%Tk	101 72%	641 91%Tmn	61 61%	188 66%	891 100%Tpq	- -	- -	37 90%	7 88%	2 18%	685 87%Tvw	114 68%	33 59%
NET: Neutral		78 7%adjlo qu	10 2%	45 8%a	10 10%a	8 3%	31 14%Tdf	32 6%	4 6%	- -	4 6%	53 6%	18 13%Tj	35 5%	23 23%Tln	19 7%	- -	78 100%Toq	- -	3 7%	1 12%	- -	43 5%	22 13%Tu	6 11%

Proportions/Means: Columns Tested (5% risk level) - T/a/b/c - T/d/e/f - T/g/h/i/j/k - T/l/m/n - T/o/p/q - T/r/s/t - T/u/v/w
Overlap formulae used. * small base; ** very small base (under 30) ineligible for sig testing

Prepared by Populus

Coronavirus Easing and AI Survey

ONLINE Fieldwork : 22nd to 23rd June 2020

Absolutes/col percents

Table 54

Q.4 How are people engaging with lockdown? I feel the lockdown was an over-reaction

Base: All respondents

		Q.1 Pace of lockdown easing			Q.2 Government priorities			Q.3 COVID-19 infection					Q.4a Paying less attention to social distancing			Q.4b Lockdown overreaction			Q.4c Had Covid and no longer need to pay attention to social distancing			Q.4d Would like to catch Covid to be immune		
	Total (T)	Too fast (a)	About the right pace (b)	Not fast enough (c)	Disa-gree (d)	Neither (e)	Agree (f)	Yes - have had covid (g)	Curr-ently (h)	Within past few months (i)	Never (j)	Don't know (k)	Disa-gree (l)	Neither (m)	Agree (n)	Disa-gree (o)	Neither (p)	Agree (q)	Disa-gree (r)	Neither (s)	Agree (t)	Disa-gree (u)	Neither (v)	Agree (w)
Weighted base	1093	408	546	100*	297	220	541	61*	3**	58*	875	140	708	100*	286	891	78*	124	42*	8**	9**	792	168	56*
Mean	-1.30ajlou	-1.64	-1.32a	0.22Tab	-1.22	-1.23	-1.35	-1.03i	1.21	-1.15	-1.34	-1.13	-1.61	-0.75Tl	-0.70Tl	-1.78	0.00To	1.52Top	-1.53	-1.60	1.01	-1.46	-0.85Tu	-0.54Tu
Standard deviation	1.17	0.91	1.06	1.56	1.31	1.07	1.15	1.44	1.94	1.33	1.13	1.33	0.85	1.23	1.52	0.41	0.00	0.50	0.89	0.75	1.41	1.05	1.29	1.57
Standard error	0.04	0.05	0.05	0.15	0.08	0.07	0.05	0.19	1.12	0.18	0.04	0.12	0.03	0.12	0.09	0.01	0.00	0.04	0.14	0.31	0.47	0.04	0.10	0.21

Proportions/Means: Columns Tested (5% risk level) - T/a/b/c - T/d/e/f - T/g/h/i/j/k - T/l/m/n - T/o/p/q - T/r/s/t - T/u/v/w
Overlap formulae used. * small base; ** very small base (under 30) ineligible for sig testing

Coronavirus Easing and AI Survey

ONLINE Fieldwork : 22nd to 23rd June 2020

Absolutes/col percents

Table 55

Q.4 How are people engaging with lockdown? I feel the lockdown was an over-reaction

Base: All respondents

			Q.5a UK Government performance			Q.7a Trust in tech companies to run AI			Q.7c Trust in HMG to run AI			Q.7f Trust in NHS to run AI			Q.7g Trust in school to run AI			Q.8 Reasons to oppose AI			Q.9 Reasons to support AI		
		Total (T)	Good (a)	Neutral (b)	Poor (c)	Trust (d)	Neutral (e)	Dis-trust (f)	Trust (g)	Neutral (h)	Dis-trust (i)	Trust (j)	Neutral (k)	Dis-trust (l)	Trust (m)	Neutral (n)	Dis-trust (o)	Privacy con-cerns (p)	Unin-tended impacts (q)	Perform ance con-cerns (r)	Useful against COVID-19 (s)	Produc-tivity bene-fits (t)	Post-Covid bene-fits (u)
Unweighted base		1093	273	472	338	313	564	143	267	453	355	728	299	46	440	514	77	490	446	363	694	431	402
Weighted base		1093	270	482	332	314	562	146	267	462	346	735	293	45*	450	497	84*	492	447	362	686	428	396
Strongly agree	(+2)	65 6%ehjms	10 4%	27 6%	28 8%Ta	11 4%	25 4%	26 18%Tde	10 4%	16 3%	37 11%Tgh	20 3%	24 8%j	19 42%Tjk	16 4%	24 5%	23 28%Tmn	40 8%T	36 8%T	30 8%T	24 4%	25 6%s	19 5%
Somewhat agree	(+1)	60 5%gjs	10 4%	37 8%Tc	13 4%	13 4%	31 6%	9 6%	7 2%	32 7%g	20 6%	30 4%	25 9%Tj	5 11%j	18 4%	33 7%	7 8%	38 8%T	28 6%	20 5%	16 2%	26 6%s	19 5%s
Neither agree nor disagree	(0)	64 6%cijms	10 4%	39 8%Tac	10 3%	12 4%	31 6%	13 9%d	11 4%	36 8%Ti	10 3%	28 4%	28 10%Tj	1 2%	16 4%	35 7%m	5 6%	26 5%	24 5%	24 7%	26 4%	26 6%s	21 5%
Somewhat disagree	(-1)	194 18%cfi	57 21%c	101 21%Tc	34 10%	61 20%f	112 20%f	11 8%	57 21%i	93 20%i	40 11%	130 18%	56 19%	4 10%	81 18%	92 18%	8 10%	101 21%Tq	78 18%	72 20%	120 18%	88 21%	83 21%
Strongly disagree	(-2)	696 64%bhkl opr	178 66%b	275 57%	242 73%Tb	215 68%f	355 63%	84 57%	180 68%	277 60%	236 68%Th	522 71%Tkl	153 52%l	14 32%	315 70%Tno	306 62%o	39 47%	279 57%	278 62%p	214 59%	495 72%Ttu	259 60%	251 63%
Don't know		14 1%js	5 2%	3 1%	5 1%	1 *	7 1%	3 2%	1 *	9 2%	3 1%	4 1%	8 3%Tj	1 3%	3 1%	8 2%	2 2%	7 1%q	2 1%	2 1%	5 1%	3 1%	2 1%
NET: Agree		124 11%adgjm s	20 7%	64 13%a	41 12%	24 8%	56 10%	35 24%Tde	17 6%	48 10%	57 16%Tgh	50 7%	49 17%Tj	24 53%Tjk	34 8%	56 11%	30 36%Tmn	78 16%T	64 14%T	50 14%	40 6%	52 12%s	38 10%s
NET: Disagree		891 81%bfkl op	235 87%Tb	376 78%	276 83%	276 88%Tf	467 83%f	95 65%	238 89%Thi	370 80%	276 80%	652 89%Tkl	208 71%l	19 41%	396 88%Tno	398 80%o	47 56%	380 77%	356 80%	286 79%	615 90%Ttu	347 81%	334 84%
NET: Neutral		78 7%cdijm s	15 5%	42 9%c	15 5%	14 4%	38 7%	16 11%d	12 5%	45 10%Tgi	13 4%	33 4%	36 12%Tj	2 5%	20 4%	43 9%m	6 7%	34 7%	27 6%	26 7%	30 4%	29 7%s	24 6%
Mean		-1.30ad gjms	-1.45	-1.17Ta c	-1.37	-1.46	-1.34	-0.83Td e	-1.47	-1.29g	-1.22g	-1.51	-1.01Tj	0.22Tj k	-1.48	-1.28m	-0.40Tm n	-1.11Tq	-1.20	-1.17T	-1.53	-1.24s	-1.34s
Standard deviation		1.17	1.00	1.20	1.25	1.01	1.10	1.60	0.98	1.10	1.37	0.95	1.32	1.81	1.00	1.15	1.76	1.30	1.27	1.27	0.95	1.18	1.10
Standard error		0.04	0.06	0.06	0.07	0.06	0.05	0.14	0.06	0.05	0.07	0.04	0.08	0.27	0.05	0.05	0.20	0.06	0.06	0.07	0.04	0.06	0.06

Proportions/Means: Columns Tested (5% risk level) - T/a/b/c - T/d/e/f - T/g/h/i - T/j/k/l - T/m/n/o - T/p/q/r - T/s/t/u
Overlap formulae used. * small base

Prepared by Populus

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Coronavirus Easing and AI Survey
ONLINE Fieldwork : 22nd to 23rd June 2020

Absolutes/col percents

Table 56
Q.4 How are people engaging with lockdown? I feel the lockdown was an over-reaction
Base: All respondents

			Q.10 Contact tracing apps				Q.11 Use of contact tracing apps		Q.12 AI Encounters					Q.6a Facial recognition software to monitor facemask use				Q.6b Facial recognition software to enforce facemask use				Q.6c Track and trace app			
		Total (T)	Support if govt. can't access (a)	Support if govt. can access to monitor disease (b)	Not bothered if govt. can access (c)	Should not use contact tracing apps (d)	I would use them (e)	I would not use them (f)	In the last few days (g)	In the last two weeks (h)	In the last three months (i)	Never (j)	Never/ don't know (k)	Support (l)	Neutral (m)	Oppose (n)	Do not understand (o)	Support (p)	Neutral (q)	Oppose (r)	Do not understand (s)	Support (t)	Neutral (u)	Oppose (v)	Do not understand (w)
Unweighted base		1093	331	268	141	245	590	367	295	91	60	138	647	441	233	403	16	450	212	421	10	713	196	175	9
Weighted base		1093	337	260	141	246	594	367	292	93*	65*	137	643	439	233	404	17**	456	203	423	11**	710	201	173	8**
Strongly agree	(+2)	65 6%abeklpqt	8 2%	8 3%	8 6%	41 16%Tabc	20 3%	44 12%Te	30 10%Tjk	6 7%	3 5%	4 3%	26 4%	11 3%	8 3%	45 11%Tlm	- -	15 3%	6 3%	44 10%Tpq	- -	19 3%	11 6%	35 20%Ttu	- -
Somewhat agree	(+1)	60 5%aelpt	11 3%	10 4%	5 4%	29 12%Tabc	18 3%	38 10%Te	15 5%	5 5%	3 4%	6 4%	37 6%	10 2%	12 5%	36 9%Tl	1 5%	7 2%	12 6%p	38 9%Tp	2 19%	23 3%	11 6%	25 14%Ttu	1 12%
Neither agree nor disagree	(0)	64 6%aelpt	9 3%	12 4%	7 5%	17 7%a	27 4%	23 6%	19 7%	4 5%	5 7%	6 4%	35 5%	12 3%	22 9%Tl	28 7%l	2 11%	15 3%	19 9%Tp	29 7%p	- -	29 4%	25 12%Ttv	9 5%	1 13%
Somewhat disagree	(-1)	194 18%bl	61 18%	33 13%	34 24%b	45 18%	100 17%	68 18%	51 18%	20 22%	20 32%Tgk	25 18%	102 16%	62 14%	56 24%Tl	73 18%	4 23%	71 16%	55 27%Tpr	67 16%	1 11%	118 17%	44 22%	31 18%	1 15%
Strongly disagree	(-2)	696 64%dfmnqruv	242 72%Tcd	196 76%Tcd	86 61%d	110 45%	424 71%Tf	189 52%	172 59%	57 61%	34 53%	95 69%i	433 67%Tgi	341 78%Tmn	126 54%	218 54%	11 61%	347 76%Tqr	106 52%	236 56%	7 62%	519 73%Tuv	104 52%v	68 39%	5 61%
Don't know		14 1%lpt	5 2%	1 *	1 1%	4 2%	6 1%	4 1%	4 1%	- -	- -	2 2%	10 2%	2 *	8 3%Tl	4 1%	- -	1 *	5 3%p	8 2%p	1 8%	3 *	5 3%t	6 3%Tt	- -
NET: Agree		124 11%abeklpt	19 6%	18 7%	13 9%	69 28%Tabc	37 6%	83 23%Te	45 15%Tjk	11 12%	6 9%	9 7%	62 10%	22 5%	20 9%	81 20%Tlm	1 5%	22 5%	18 9%	83 20%Tpq	2 19%	41 6%	23 11%t	59 34%Ttu	1 12%
NET: Disagree		891 81%dfgnruv	303 90%Td	229 88%Td	120 85%d	155 63%	524 88%Tf	257 70%	224 77%	77 83%	55 84%	120 87%g	535 83%g	403 92%Tmn	182 78%	291 72%	14 84%	418 92%Tqr	161 79%	303 72%	8 73%	636 90%Tuv	149 74%v	99 57%	6 75%
NET: Neutral		78 7%aelpt	15 4%	12 5%	8 6%	21 9%	32 5%	27 7%	23 8%	4 5%	5 7%	8 6%	46 7%	14 3%	30 13%Tl	32 8%l	2 11%	16 4%	24 12%Tp	37 9%p	1 8%	32 5%	30 15%Tt	15 8%	1 13%
Mean		-1.30abejklpt	-1.56	-1.54	-1.32a	-0.65Tabc	-1.51	-0.88Tek	-1.12Tj	-1.25	-1.23	-1.49	-1.39	-1.63	-1.25lm	-0.96Tl	-1.39	-1.60	-1.23pq	-0.99Tp	-1.26	-1.55	-1.12Ttu	-0.44Tt	-1.24
Standard deviation		1.17	0.89	0.98	1.11	1.55	0.96	1.45	1.34	1.20	1.08	0.97	1.09	0.86	1.07	1.41	0.91	0.89	1.05	1.40	1.26	0.92	1.18	1.62	1.14

Coronavirus Easing and AI Survey

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Absolutes/col percents

Table 56

Q.4 How are people engaging with lockdown? I feel the lockdown was an over-reaction

Base: All respondents

		Q.10 Contact tracing apps				Q.11 Use of contact tracing apps		Q.12 AI Encounters					Q.6a Facial recognition software to monitor facemask use				Q.6b Facial recognition software to enforce facemask use				Q.6c Track and trace app			
	Total (T)	Support if govt. can't access (a)	Support if govt. can access to monitor disease (b)	Not bothered if govt. can access (c)	Should not use contact tracing apps (d)	I would use them (e)	I would not use them (f)	In the last few days (g)	In the last two weeks (h)	In the last three months (i)	Never (j)	Never/ don't know (k)	Support (l)	Neutral (m)	Oppose (n)	Do not underst and (o)	Support (p)	Neutral (q)	Oppose (r)	Do not underst and (s)	Support (t)	Neutral (u)	Oppose (v)	Do not underst and (w)
Weighted base	1093	337	260	141	246	594	367	292	93*	65*	137	643	439	233	404	17**	456	203	423	11**	710	201	173	8**
Standard error	0.04	0.05	0.06	0.09	0.10	0.04	0.08	0.08	0.13	0.14	0.08	0.04	0.04	0.07	0.07	0.23	0.04	0.07	0.07	0.42	0.03	0.09	0.12	0.38

Proportions/Means: Columns Tested (5% risk level) - T/a/b/c/d - T/e/f - T/g/h/i/j/k - T/l/m/n/o - T/p/q/r/s - T/t/u/v/w
Overlap formulae used. * small base; ** very small base (under 30) ineligible for sig testing

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Coronavirus Easing and AI Survey
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Absolutes/col percents

Table 57
Q.4 How are people engaging with lockdown? I feel the lockdown was an over-reaction
Base: All respondents

			Q.6d Tech to automate elements of teacher admin				Q.6e Tech to alert to breaches of social distancing				Q.6f Digital immunity certificates				Q.6g Drones for deliveries				Q.6h Tech to directly help with teaching			
		Total (T)	Support (a)	Neutral (b)	Oppose (c)	Do not understand (d)	Support (e)	Neutral (f)	Oppose (g)	Do not understand (h)	Support (i)	Neutral (j)	Oppose (k)	Do not understand (l)	Support (m)	Neutral (n)	Oppose (o)	Do not understand (p)	Support (q)	Neutral (r)	Oppose (s)	Do not understand (t)
Unweighted base		1093	748	241	80	24	513	259	298	23	564	269	210	50	474	330	267	22	726	216	138	13
Weighted base		1093	739	245	82*	27**	517	256	297	23**	566	267	207	52*	476	323	271	23**	715	226	140	12**
Strongly agree	(+2)	65 6%aeijnq	31 4%	18 7%	15 18%Tab	1 3%	17 3%	10 4%	38 13%Tef	- -	22 4%	8 3%	35 17%Tijl	- -	21 4%	10 3%	34 12%Tmn	1 4%	30 4%	17 7%	18 13%Tq	- -
Somewhat agree	(+1)	60 5%e	37 5%	19 8%	4 4%	- -	17 3%	13 5%	28 9%Te	2 8%	24 4%	14 5%	21 10%Ti	2 3%	24 5%	19 6%	16 6%	1 4%	32 5%	16 7%	10 7%	1 10%
Neither agree nor disagree	(0)	64 6%aeimq	33 4%	26 10%Ta	4 5%	1 5%	21 4%	17 7%	24 8%e	2 7%	21 4%	23 9%Ti	18 9%i	2 4%	17 4%	26 8%m	20 8%m	- -	32 5%	22 10%Tq	9 7%	- -
Somewhat disagree	(-1)	194 18%	127 17%	47 19%	17 21%	4 13%	82 16%	56 22%	50 17%	6 27%	109 19%l	52 19%l	30 14%	4 7%	88 18%	61 19%	44 16%	2 7%	131 18%	40 17%	23 17%	- -
Strongly disagree	(-2)	696 64%bcgkors	508 69%Tbc	130 53%	39 48%	19 69%	379 73%Tfg	153 60%	152 51%	12 53%	388 69%Tk	166 62%k	100 48%	43 82%Tjk	324 68%To	200 62%	154 57%	18 79%	484 68%Trs	126 56%	78 56%	9 72%
Don't know		14 1%aeiq	3 *	5 2%a	3 4%a	3 10%	2 *	6 2%e	6 2%e	1 4%	2 *	5 2%i	5 2%i	2 4%i	3 1%	7 2%	3 1%	1 6%	4 1%	6 3%q	2 1%	2 18%
NET: Agree		124 11%aeiq	68 9%	37 15%a	19 23%Ta	1 3%	34 6%	24 9%	65 22%Tef	2 8%	46 8%	21 8%	56 27%Tijl	2 3%	45 9%	29 9%	49 18%Tmn	2 8%	63 9%	32 14%q	28 20%Tq	1 10%
NET: Disagree		891 81%bcgkors	635 86%Tbc	177 72%	56 68%	22 82%	460 89%Tfg	210 82%g	202 68%	19 81%	497 88%Tjk	218 81%k	130 62%	46 90%k	412 87%Tno	261 81%o	198 73%	20 86%	616 86%Trs	165 73%	101 72%	9 72%
NET: Neutral		78 7%aeimq	35 5%	31 13%Ta	7 9%	4 15%	23 4%	23 9%e	30 10%Te	3 11%	23 4%	28 11%Ti	22 11%Ti	4 7%	20 4%	33 10%Tm	23 9%m	1 6%	36 5%	28 13%Tq	11 8%	2 18%
Mean		-1.30aeilmq	-1.42	-1.06Ta	-0.78Ta	-1.60	-1.53	-1.31e	-0.86Tef	-1.31	-1.45	-1.35l	-0.69Tijl	-1.75	-1.42	-1.34	-1.01Tmn	-1.62	-1.42	-1.10Tq	-0.96Tq	-1.63
Standard deviation		1.17	1.07	1.28	1.56	0.90	0.96	1.08	1.46	0.95	1.02	1.04	1.56	0.68	1.07	1.06	1.42	1.03	1.06	1.28	1.45	1.04
Standard error		0.04	0.04	0.08	0.18	0.20	0.04	0.07	0.09	0.20	0.04	0.06	0.11	0.10	0.05	0.06	0.09	0.23	0.04	0.09	0.12	0.31

Proportions/Means: Columns Tested (5% risk level) - T/a/b/c/d - T/e/f/g/h - T/i/j/k/l - T/m/n/o/p - T/q/r/s/t
Overlap formulae used. * small base; ** very small base (under 30) ineligible for sig testing

Prepared by Populus

Coronavirus Easing and AI Survey

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Absolutes/col percents

Table 58

Q.4 How are people engaging with lockdown? Having had Covid-19 I no longer need to pay the same attention as others to social distancing and other guidelines
Base: All respondents who have had Covid-19

			Gender		Age						Social Grade				Region													
		Total (T)	Male (a)	Female (b)	18-24 (c)	25-34 (d)	35-44 (e)	45-54 (f)	55-64 (g)	65+ (h)	AB (i)	C1 (j)	C2 (k)	DE (l)	Scot-land (m)	Wales (n)	North-ern Ire-land (o)	Englan d (Net) (p)	North East (q)	North West (r)	York-shire & Humb-erside (s)	West Mid-lands (t)	East Mid-lands (u)	East-ern (v)	London (w)	South East (x)	South West (y)	Opin-ion Influ-encer (z)
Unweighted base		58	25	33	11	14	9	9	11	4	13	21	11	13	3	5	1	49	5	6	5	6	2	4	10	10	1	5
Weighted base		58*	24**	34**	9**	16**	9**	8**	12**	4**	13**	20**	12**	13**	3**	4**	1**	50*	4**	7**	5**	6**	2**	4**	11**	11**	1**	5**
Strongly agree	(+2)	3	1	2	2	1	-	-	-	-	-	3	-	-	-	-	-	3	2	-	-	-	-	-	-	1	-	-
		5%	5%	5%	21%	8%	-	-	-	-	-	16%	-	-	-	-	-	6%	48%	-	-	-	-	-	-	11%	-	-
Somewhat agree	(+1)	6	4	2	1	1	1	2	1	-	1	2	2	1	-	-	-	6	1	-	1	2	-	2	-	1	-	2
		10%	17%	5%	15%	6%	7%	18%	11%	-	5%	10%	21%	5%	-	-	-	11%	18%	-	29%	26%	-	38%	-	6%	-	30%
Neither agree nor disagree	(0)	8	3	5	-	2	-	3	2	1	2	3	1	3	-	2	-	6	1	3	-	1	-	-	-	1	-	1
		13%	13%	13%	-	12%	-	33%	14%	39%	14%	14%	6%	19%	-	38%	-	12%	19%	44%	-	23%	-	-	-	9%	-	14%
Somewhat disagree	(-1)	21	7	14	5	5	3	2	5	1	5	5	4	7	-	1	-	20	-	3	-	2	-	1	8	6	1	2
		35%	29%	40%	51%	31%	37%	27%	37%	27%	34%	28%	31%	52%	-	14%	-	40%	-	37%	-	33%	-	21%	72%	56%	100%	43%
Strongly disagree	(-2)	21	9	12	1	7	5	2	5	1	6	6	5	3	3	2	1	15	1	1	3	1	2	2	3	2	-	1
		36%p	35%	37%	14%	44%	56%	22%	38%	34%	48%	33%	42%	25%	100%	47%	100%	30%	16%	18%	71%	18%	100%	41%	28%	18%	-	13%
NET: Agree		9	5	3	3	2	1	2	1	-	1	5	2	1	-	-	-	9	3	-	1	2	-	2	-	2	-	2
		15%	22%	10%	35%	14%	7%	18%	11%	-	5%	26%	21%	5%	-	-	-	18%	65%	-	29%	26%	-	38%	-	17%	-	30%
NET: Disagree		42	16	26	6	12	8	4	9	2	11	12	8	10	3	3	1	35	1	4	3	3	2	2	11	8	1	3
		72%	64%	77%	65%	74%	93%	49%	76%	61%	82%	61%	73%	77%	100%	62%	100%	70%	16%	56%	71%	51%	100%	62%	100%	74%	100%	56%
NET: Neutral		8	3	5	-	2	-	3	2	1	2	3	1	3	-	2	-	6	1	3	-	1	-	-	-	1	-	1
		13%	13%	13%	-	12%	-	33%	14%	39%	14%	14%	6%	19%	-	38%	-	12%	19%	44%	-	23%	-	-	-	9%	-	14%
Mean		-0.87	-0.73	-0.98	-0.22	-0.97	-1.43	-0.54	-1.03	-0.95	-1.25	-0.52	-0.93	-0.97	-2.00	-1.09	-2.00	-0.77	0.81	-0.74	-1.12	-0.43	-2.00	-0.65	-1.28	-0.63	-1.00	-0.39
Standard deviation		1.17	1.27	1.10	1.49	1.26	0.85	1.09	1.02	1.00	0.89	1.47	1.20	0.82	0.00	1.05	-	1.19	1.67	0.81	1.55	1.16	0.00	1.56	0.47	1.24	-	1.17
Standard error		0.15	0.25	0.19	0.45	0.34	0.28	0.36	0.31	0.50	0.25	0.32	0.36	0.23	0.00	0.47	-	0.17	0.75	0.33	0.69	0.47	0.00	0.78	0.15	0.39	-	0.52

Proportions/Means: Columns Tested (5% risk level) - T/a/b - T/c/d/e/f/g/h - T/i/j/k/l - T/m/n/o/p/q/r/s/t/u/v/w/x/y - T/z
Overlap formulae used. * small base; ** very small base (under 30) ineligible for sig testing

Coronavirus Easing and AI Survey

ONLINE Fieldwork : 22nd to 23rd June 2020

Absolutes/col percents

Table 59

Q.4 How are people engaging with lockdown? Having had Covid-19 I no longer need to pay the same attention as others to social distancing and other guidelines
Base: All respondents who have had Covid-19

			Working status (post Covid-19)												Children aged 18 or under					
		Total (T)	Furl-oughed/ reduced hours (a)	NET: Working (b)	NET: Employed (c)	Working full time (d)	Working part-time (e)	Self-employed (f)	NET: Not working (g)	Not working seeking work (h)	Not working not seeking work (i)	Student (j)	Retired (k)	House person (l)	No (m)	NET: Yes (n)	Any aged under 5 (o)	Any aged 5-10 (p)	Any aged 11-15 (q)	Any aged 16-18 (r)
Unweighted base		58	9	30	27	21	6	3	19	1	2	7	2	7	42	16	10	5	6	-
Weighted base		58*	8**	31**	27**	21**	6**	4**	20**	1**	2**	6**	2**	9**	41*	17**	11**	6**	6**	-**
Strongly agree	(+2)	3	1	-	-	-	-	-	2	-	-	2	-	-	2	1	1	-	-	-
		5%	16%	-	-	-	-	-	9%	-	-	31%	-	-	4%	7%	11%	-	-	-
Somewhat agree	(+1)	6	-	4	4	4	-	-	1	-	-	-	-	1	4	2	-	-	2	-
		10%	-	14%	16%	21%	-	-	7%	-	-	-	-	15%	10%	9%	-	-	26%	-
Neither agree nor disagree	(0)	8	1	4	4	4	-	-	3	-	-	-	1	1	7	1	-	-	1	-
		13%	12%	14%	16%	21%	-	-	13%	-	-	-	68%	13%	17%	6%	-	-	17%	-
Somewhat disagree	(-1)	21	3	10	7	3	4	2	8	1	1	3	-	3	15	6	4	2	2	-
		35%	35%	32%	28%	16%	71%	64%	40%	100%	67%	55%	-	29%	37%	33%	32%	40%	33%	-
Strongly disagree	(-2)	21	3	12	11	9	2	1	6	-	1	1	1	4	13	8	6	3	1	-
		36%	36%	39%	40%	43%	29%	36%	31%	-	33%	15%	32%	44%	32%	46%	57%	60%	24%	-
NET: Agree		9	1	4	4	4	-	-	3	-	-	2	-	1	6	3	1	-	2	-
		15%	16%	14%	16%	21%	-	-	16%	-	-	31%	-	15%	15%	16%	11%	-	26%	-
NET: Disagree		42	6	22	18	12	6	4	14	1	2	4	1	7	28	13	10	6	3	-
		72%	72%	72%	68%	59%	100%	100%	71%	100%	100%	69%	32%	72%	69%	78%	89%	100%	57%	-
NET: Neutral		8	1	4	4	4	-	-	3	-	-	-	1	1	7	1	-	-	1	-
		13%	12%	14%	16%	21%	-	-	13%	-	-	-	68%	13%	17%	6%	-	-	17%	-
Mean		-0.87	-0.76	-0.97	-0.91	-0.80	-1.29	-1.36	-0.77	-1.00	-1.33	-0.23	-0.65	-1.01	-0.82	-1.01	-1.24	-1.60	-0.55	-
Standard deviation		1.17	1.46	1.07	1.12	1.23	0.50	0.56	1.25	-	-	1.66	1.30	1.14	1.14	1.27	1.28	0.54	1.23	-
Standard error		0.15	0.49	0.19	0.22	0.27	0.20	0.32	0.29	-	-	0.63	0.92	0.43	0.18	0.32	0.40	0.24	0.50	-

Proportions/Means: Columns Tested (5% risk level) - T/a/b/c/d/e/f/g/h/i/j/k/l - T/m/n/o/p/q/r
Overlap formulae used. * small base; ** very small base (under 30) ineligible for sig testing

Coronavirus Easing and AI Survey

ONLINE Fieldwork : 22nd to 23rd June 2020

Absolutes/col percents

Table 60

Q.4 How are people engaging with lockdown? Having had Covid-19 I no longer need to pay the same attention as others to social distancing and other guidelines
Base: All respondents who have had Covid-19

			Education level		Household income			Ethnicity							Have you taken a foreign holiday in the last 3 years?		Tenure							
		Total (T)	Grad-uate (a)	Non grad-uate (b)	Low (c)	Medium (d)	High (e)	White (g)	NET: Non-white (h)	Mixed (i)	Asian (j)	Black (k)	Chinese (l)	Other (m)	Yes (n)	No (o)	NET: Home-owners (p)	Owned out-right (q)	Owned with mort-gage (r)	NET: Rent-ers (s)	Coun-cil Rent (t)	HA Rent (u)	Other rent (v)	Rent free (w)
Unweighted base		58	22	32	26	16	12	55	3	3	-	-	-	-	39	19	26	8	18	29	6	6	17	3
Weighted base		58*	22**	32**	25**	15**	15**	56*	2**	2**	-**	-**	-**	-**	41*	17**	29**	9**	20**	26**	9**	4**	13**	3**
Strongly agree	(+2)	3	-	1	1	1	-	3	-	-	-	-	-	-	3	-	1	-	1	2	-	-	2	-
		5%	-	4%	5%	8%	-	5%	-	-	-	-	-	-	7%	-	4%	-	6%	7%	-	-	14%	-
Somewhat agree	(+1)	6	1	5	2	2	2	6	-	-	-	-	-	-	4	2	3	1	2	2	-	1	1	1
		10%	3%	16%	6%	13%	15%	10%	-	-	-	-	-	-	9%	12%	10%	15%	7%	7%	-	15%	10%	33%
Neither agree nor disagree	(0)	8	3	5	6	-	2	8	-	-	-	-	-	-	4	4	5	-	5	3	1	-	2	-
		13%	13%	15%	24%	-	13%	14%	-	-	-	-	-	-	9%	25%	15%	-	22%	13%	15%	-	15%	-
Somewhat disagree	(-1)	21	7	12	10	3	7	18	2	2	-	-	-	-	15	6	7	1	6	11	5	2	4	2
		35%	32%	36%	40%	22%	47%	33%	100%	100%	-	-	-	-	36%	35%	26%	15%	30%	43%	52%	51%	35%	67%
Strongly disagree	(-2)	21	12	9	6	9	4	21	-	-	-	-	-	-	16	5	13	6	7	8	3	1	3	-
		36%	52%	29%	25%	57%	26%	38%	-	-	-	-	-	-	39%	28%	45%	69%	35%	30%	33%	35%	26%	-
NET: Agree		9	1	6	3	3	2	9	-	-	-	-	-	-	7	2	4	1	3	4	-	1	3	1
		15%	3%	19%	11%	21%	15%	16%	-	-	-	-	-	-	16%	12%	14%	15%	13%	14%	-	15%	24%	33%
NET: Disagree		42	19	21	16	12	11	39	2	2	-	-	-	-	31	11	21	8	13	19	8	4	8	2
		72%	83%	66%	65%	79%	72%	70%	100%	100%	-	-	-	-	75%	63%	71%	85%	64%	73%	85%	85%	61%	67%
NET: Neutral		8	3	5	6	-	2	8	-	-	-	-	-	-	4	4	5	-	5	3	1	-	2	-
		13%	13%	15%	24%	-	13%	14%	-	-	-	-	-	-	9%	25%	15%	-	22%	13%	15%	-	15%	-
Mean		-0.87	-1.32	-0.72	-0.74	-1.07	-0.83	-0.87	-1.00	-1.00	-	-	-	-	-0.91	-0.79	-0.98	-1.39	-0.80	-0.81	-1.17	-1.05	-0.48	-0.33
Standard deviation		1.17	0.84	1.17	1.08	1.39	1.01	1.19	0.00	0.00	-	-	-	-	1.24	1.02	1.19	1.13	1.20	1.17	0.71	1.11	1.41	1.18
Standard error		0.15	0.18	0.21	0.21	0.35	0.29	0.16	0.00	0.00	-	-	-	-	0.20	0.23	0.23	0.40	0.28	0.22	0.29	0.45	0.34	0.68

Proportions/Means: Columns Tested (5% risk level) - T/a/b - T/c/d/e - T/g/h/i/j/k/l/m - T/n/o - T/p/q/r/s/t/u/v/w
Overlap formulae used. * small base; ** very small base (under 30) ineligible for sig testing

Coronavirus Easing and AI Survey

ONLINE Fieldwork : 22nd to 23rd June 2020

Absolutes/col percents

Table 61

Q.4 How are people engaging with lockdown? Having had Covid-19 I no longer need to pay the same attention as others to social distancing and other guidelines
Base: All respondents who have had Covid-19

			Q.1 Pace of lockdown easing			Q.2 Government priorities			Q.3 COVID-19 infection					Q.4a Paying less attention to social distancing			Q.4b Lockdown overreaction			Q.4c Had Covid and no longer need to pay attention to social distancing			Q.4d Would like to catch Covid to be immune		
		Total (T)	Too fast (a)	About the right pace (b)	Not fast enough (c)	Disa-gree (d)	Neither (e)	Agree (f)	Yes - have had covid (g)	Curr-ently (h)	Within past few months (i)	Never (j)	Don't know (k)	Disa-gree (l)	Neither (m)	Agree (n)	Disa-gree (o)	Neither (p)	Agree (q)	Disa-gree (r)	Neither (s)	Agree (t)	Disa-gree (u)	Neither (v)	Agree (w)
Unweighted base		58	24	29	5	22	9	24	58	-	58	-	-	33	7	18	47	3	8	43	6	9	-	-	-
Weighted base		58*	23**	31**	4**	22**	9**	24**	58*	-**	58*	-**	-**	31**	7**	21**	46*	4**	9**	42*	8**	9**	-**	-**	-**
Strongly agree	(+2)	3	-	2	1	-	1	2	3	-	3	-	-	-	-	3	-	-	3	-	-	3	-	-	-
		5%	-	6%	30%	-	7%	10%	5%	-	5%	-	-	-	-	15%	-	-	36%	-	-	35%	-	-	-
Somewhat agree	(+1)	6	4	1	1	4	-	2	6	-	6	-	-	1	2	3	2	-	4	-	-	6	-	-	-
		10%o	16%	4%	15%	17%	-	8%	10%	-	10%	-	-	3%	29%	14%	4%	-	47%	-	-	65%	-	-	-
Neither agree nor disagree	(0)	8	2	6	-	4	4	-	8	-	8	-	-	5	1	2	7	1	-	-	8	-	-	-	-
		13%r	7%	20%	-	18%	43%	-	13%	-	13%	-	-	15%	21%	8%	15%	26%	-	-	100%	-	-	-	-
Somewhat disagree	(-1)	21	8	11	2	7	3	9	21	-	21	-	-	11	3	7	16	3	1	21	-	-	-	-	-
		35%	36%	34%	40%	31%	40%	38%	35%	-	35%	-	-	36%	37%	34%	36%	74%	17%	50%T	-	-	-	-	-
Strongly disagree	(-2)	21	9	11	1	8	1	10	21	-	21	-	-	14	1	6	21	-	-	21	-	-	-	-	-
		36%	40%	36%	15%	34%	10%	43%	36%	-	36%	-	-	46%	13%	29%	46%T	-	-	50%T	-	-	-	-	-
NET: Agree		9	4	3	2	4	1	4	9	-	9	-	-	1	2	6	2	-	7	-	-	9	-	-	-
		15%or	16%	10%	45%	17%	7%	19%	15%	-	15%	-	-	3%	29%	28%	4%	-	83%	-	-	100%	-	-	-
NET: Disagree		42	18	22	2	14	4	19	42	-	42	-	-	25	3	13	37	3	1	42	-	-	-	-	-
		72%	77%	70%	55%	65%	50%	81%	72%	-	72%	-	-	82%	51%	64%	82%T	74%	17%	100%T	-	-	-	-	-
NET: Neutral		8	2	6	-	4	4	-	8	-	8	-	-	5	1	2	7	1	-	-	8	-	-	-	-
		13%r	7%	20%	-	18%	43%	-	13%	-	13%	-	-	15%	21%	8%	15%	26%	-	-	100%	-	-	-	-
Mean		-0.87or	-1.01	-0.90	0.04	-0.82	-0.46	-0.95	-0.87	-	-0.87	-	-	-1.25	-0.35	-0.50	-1.24	-0.74	1.02	-1.50	0.00	1.35	-	-	-
Standard deviation		1.17	1.08	1.14	1.76	1.10	0.99	1.33	1.17	-	1.17	-	-	0.83	1.12	1.45	0.84	0.51	1.08	0.51	0.00	0.51	-	-	-
Standard error		0.15	0.22	0.21	0.79	0.24	0.33	0.27	0.15	-	0.15	-	-	0.15	0.42	0.34	0.12	0.29	0.38	0.08	0.00	0.17	-	-	-

Proportions/Means: Columns Tested (5% risk level) - T/a/b/c - T/d/e/f - T/g/h/i/j/k - T/l/m/n - T/o/p/q - T/r/s/t - T/u/v/w
Overlap formulae used. * small base; ** very small base (under 30) ineligible for sig testing

Coronavirus Easing and AI Survey

ONLINE Fieldwork : 22nd to 23rd June 2020

Absolutes/col percents

Table 62

Q.4 How are people engaging with lockdown? Having had Covid-19 I no longer need to pay the same attention as others to social distancing and other guidelines

Base: All respondents who have had Covid-19

			Q.5a UK Government performance			Q.7a Trust in tech companies to run AI			Q.7c Trust in HMG to run AI			Q.7f Trust in NHS to run AI			Q.7g Trust in school to run AI			Q.8 Reasons to oppose AI			Q.9 Reasons to support AI		
		Total (T)	Good (a)	Neutral (b)	Poor (c)	Trust (d)	Neutral (e)	Dis-trust (f)	Trust (g)	Neutral (h)	Dis-trust (i)	Trust (j)	Neutral (k)	Dis-trust (l)	Trust (m)	Neutral (n)	Dis-trust (o)	Privacy con-cerns (p)	Unin-tended impacts (q)	Perform ance con-cerns (r)	Useful against COVID-19 (s)	Produc-tivity bene-fits (t)	Post-Covid bene-fits (u)
Unweighted base		58	12	29	17	13	34	8	18	15	24	38	19	1	21	33	2	32	28	19	44	20	20
Weighted base		58*	12**	28**	17**	13**	36*	7**	18**	16**	23**	37*	20**	1**	22**	32**	2**	33**	27**	18**	44*	19**	20**
Strongly agree	(+2)	3	1	2	-	1	1	1	1	-	2	2	1	-	2	1	-	1	-	-	2	1	1
		5%	10%	6%	-	9%	3%	9%	7%	-	8%	5%	6%	-	8%	4%	-	4%	-	-	4%	6%	6%
Somewhat agree	(+1)	6	-	3	3	1	4	1	1	-	5	4	2	-	-	4	1	4	3	3	5	4	2
		10%	-	10%	16%	7%	11%	10%	5%	-	21%	11%	8%	-	-	14%	55%	12%	13%	15%	11%	20%	11%
Neither agree nor disagree	(0)	8	4	3	1	4	4	-	4	2	1	6	2	-	4	3	-	5	4	3	7	2	4
		13%	36%	9%	4%	33%	10%	-	24%	11%	3%	16%	9%	-	17%	9%	-	16%	16%	19%	15%	12%	21%
Somewhat disagree	(-1)	21	4	11	5	1	15	3	8	6	7	13	8	-	6	13	1	10	7	4	14	7	8
		35%	36%	39%	29%	11%	42%	52%	44%	35%	30%	35%	38%	-	29%	41%	45%	30%	26%	24%	31%	39%	40%
Strongly disagree	(-2)	21	2	10	9	5	12	2	4	9	9	12	8	1	10	10	-	13	13	7	17	4	5
		36%	19%	35%	50%	40%	34%	29%	20%	54%	38%	33%	39%	100%	46%	32%	-	38%	46%	42%	38%	23%	22%
NET: Agree		9	1	5	3	2	5	1	2	-	7	6	3	-	2	6	1	5	3	3	7	5	3
		15%	10%	17%	16%	17%	15%	20%	12%	-	29%	16%	14%	-	8%	17%	55%	16%	13%	15%	15%	26%	17%
NET: Disagree		42	7	21	14	7	27	5	12	14	16	25	15	1	16	23	1	23	19	12	31	12	13
		72%	55%	74%	80%	51%	75%	80%	64%	89%	68%	68%	77%	100%	75%	73%	45%	68%	72%	66%	70%	61%	63%
NET: Neutral		8	4	3	1	4	4	-	4	2	1	6	2	-	4	3	-	5	4	3	7	2	4
		13%	36%	9%	4%	33%	10%	-	24%	11%	3%	16%	9%	-	17%	9%	-	16%	16%	19%	15%	12%	21%
Mean		-0.87	-0.53	-0.86	-1.14	-0.64	-0.91	-0.80	-0.65	-1.44	-0.70	-0.80	-0.95	-2.00	-1.03	-0.84	0.11	-0.86	-1.05	-0.94	-0.89	-0.52	-0.62
Standard deviation		1.17	1.15	1.21	1.11	1.37	1.11	1.33	1.09	0.70	1.40	1.17	1.19	-	1.20	1.15	1.30	1.18	1.08	1.12	1.17	1.25	1.15
Standard error		0.15	0.33	0.22	0.27	0.38	0.19	0.47	0.26	0.18	0.28	0.19	0.27	-	0.26	0.20	0.92	0.21	0.20	0.26	0.18	0.28	0.26

Proportions/Means: Columns Tested (5% risk level) - T/a/b/c - T/d/e/f - T/g/h/i - T/j/k/l - T/m/n/o - T/p/q/r - T/s/t/u
Overlap formulae used. * small base; ** very small base (under 30) ineligible for sig testing

Coronavirus Easing and AI Survey

ONLINE Fieldwork : 22nd to 23rd June 2020

Absolutes/col percents

Table 63

Q.4 How are people engaging with lockdown? Having had Covid-19 I no longer need to pay the same attention as others to social distancing and other guidelines

Base: All respondents who have had Covid-19

			Q.10 Contact tracing apps				Q.11 Use of contact tracing apps		Q.12 AI Encounters					Q.6a Facial recognition software to monitor facemask use				Q.6b Facial recognition software to enforce facemask use				Q.6c Track and trace app			
		Total (T)	Support if govt. can't access (a)	Support if govt. can access to monitor disease (b)	Not bothered if govt. can access (c)	Should not use contact tracing apps (d)	I would use them (e)	I would not use them (f)	In the last few days (g)	In the last two weeks (h)	In the last three months (i)	Never (j)	Never/ don't know (k)	Support (l)	Neutral (m)	Oppose (n)	Do not underst and (o)	Support (p)	Neutral (q)	Oppose (r)	Do not underst and (s)	Support (t)	Neutral (u)	Oppose (v)	Do not underst and (w)
Unweighted base		58	26	10	8	11	37	18	29	1	3	6	25	28	9	21	-	24	9	25	-	36	10	12	-
Weighted base		58*	28**	8**	8**	11**	39*	18**	28**	1**	3**	6**	25**	28**	8**	22**	-**	23**	8**	27**	-**	37*	10**	10**	-**
Strongly agree	(+2)	3	3	-	-	-	3	-	3	-	-	-	-	1	1	1	-	1	1	1	-	3	-	-	-
		5%	11%	-	-	-	8%	-	11%	-	-	-	-	4%	8%	5%	-	5%	7%	5%	-	8%	-	-	-
Somewhat agree	(+1)	6	-	2	1	3	2	4	3	-	1	-	2	2	-	4	-	1	-	4	-	2	-	4	-
		10%	-	26%	8%	28%	6%	20%	10%	-	41%	-	6%	7%	-	17%	-	6%	-	17%	-	6%	-	35%	-
Neither agree nor disagree	(0)	8	5	-	1	-	6	2	1	1	-	2	5	7	1	-	-	2	4	2	-	4	3	1	-
		13%	18%	-	14%	-	16%	9%	5%	100%	-	30%	21%	24%	15%	-	-	7%	51%	7%	-	11%	25%	9%	-
Somewhat disagree	(-1)	21	10	2	4	5	12	8	11	-	1	1	8	8	4	9	-	9	3	9	-	13	5	3	-
		35%	34%	22%	49%	51%	32%	43%	40%	-	26%	23%	33%	28%	45%	41%	-	40%	32%	33%	-	35%	46%	28%	-
Strongly disagree	(-2)	21	10	4	2	2	15	5	10	-	1	3	10	10	3	8	-	10	1	10	-	15	3	3	-
		36%	37%	53%	29%	21%	39%	28%	34%	-	33%	48%	40%	37%	32%	37%	-	42%	9%	39%	-	40%	29%	28%	-
NET: Agree		9	3	2	1	3	5	4	6	-	1	-	2	3	1	5	-	3	1	6	-	5	-	4	-
		15%	11%	26%	8%	28%	13%	20%	20%	-	41%	-	6%	11%	8%	22%	-	11%	7%	21%	-	14%	-	35%	-
NET: Disagree		42	20	6	6	8	27	12	21	-	2	4	19	18	6	17	-	19	3	19	-	28	8	6	-
		72%	71%	74%	78%	72%	71%	70%	75%	-	59%	70%	73%	65%	78%	78%	-	82%	42%	72%	-	75%	75%	56%	-
NET: Neutral		8	5	-	1	-	6	2	1	1	-	2	5	7	1	-	-	2	4	2	-	4	3	1	-
		13%	18%	-	14%	-	16%	9%	5%	100%	-	30%	21%	24%	15%	-	-	7%	51%	7%	-	11%	25%	9%	-
Mean		-0.87	-0.87	-1.01	-0.99	-0.65	-0.88	-0.78	-0.77	0.00	-0.51	-1.18	-1.07	-0.86	-0.94	-0.86	-	-1.08	-0.36	-0.85	-	-0.93	-1.05	-0.49	-
Standard deviation		1.17	1.25	1.33	0.92	1.16	1.23	1.09	1.33	-	1.58	0.94	0.94	1.14	1.16	1.26	-	1.11	0.99	1.25	-	1.23	0.77	1.29	-
Standard error		0.15	0.25	0.42	0.33	0.35	0.20	0.26	0.25	-	0.91	0.38	0.19	0.22	0.39	0.27	-	0.23	0.33	0.25	-	0.20	0.24	0.37	-

Proportions/Means: Columns Tested (5% risk level) - T/a/b/c/d - T/e/f - T/g/h/i/j/k - T/l/m/n/o - T/p/q/r/s - T/t/u/v/w
Overlap formulae used. * small base; ** very small base (under 30) ineligible for sig testing

Coronavirus Easing and AI Survey

ONLINE Fieldwork : 22nd to 23rd June 2020

Absolutes/col percents

Table 64

Q.4 How are people engaging with lockdown? Having had Covid-19 I no longer need to pay the same attention as others to social distancing and other guidelines

Base: All respondents who have had Covid-19

			Q.6d Tech to automate elements of teacher admin				Q.6e Tech to alert to breaches of social distancing				Q.6f Digital immunity certificates				Q.6g Drones for deliveries				Q.6h Tech to directly help with teaching			
		Total (T)	Support (a)	Neutral (b)	Oppose (c)	Do not underst and (d)	Support (e)	Neutral (f)	Oppose (g)	Do not underst and (h)	Support (i)	Neutral (j)	Oppose (k)	Do not underst and (l)	Support (m)	Neutral (n)	Oppose (o)	Do not underst and (p)	Support (q)	Neutral (r)	Oppose (s)	Do not underst and (t)
Unweighted base		58	45	5	7	1	29	12	17	-	37	11	10	-	25	13	19	1	36	15	7	-
Weighted base		58*	44*	7**	7**	1**	31**	10**	18**	-**	36*	11**	11**	-**	24**	14**	19**	1**	35*	16**	7**	-**
Strongly agree	(+2)	3	2	1	-	-	2	1	-	-	3	-	-	-	1	1	1	-	2	1	-	-
		5%	4%	19%	-	-	6%	13%	-	-	8%	-	-	-	5%	4%	6%	-	5%	8%	-	-
Somewhat agree	(+1)	6	5	-	1	-	3	-	2	-	3	-	2	-	4	1	1	-	5	-	1	-
		10%	12%	-	9%	-	11%	-	12%	-	9%	-	20%	-	15%	7%	6%	-	14%	-	14%	-
Neither agree nor disagree	(0)	8	5	1	2	-	5	1	2	-	5	1	2	-	1	3	4	-	4	3	1	-
		13%	11%	15%	27%	-	15%	15%	10%	-	13%	13%	17%	-	4%	18%	22%	-	11%	20%	10%	-
Somewhat disagree	(-1)	21	15	2	3	1	10	5	5	-	12	6	3	-	10	3	7	1	12	6	3	-
		35%	35%	30%	39%	100%	34%	51%	30%	-	32%	51%	31%	-	41%	20%	37%	100%	34%	37%	38%	-
Strongly disagree	(-2)	21	17	2	2	-	10	2	9	-	13	4	4	-	8	7	5	-	13	6	3	-
		36%	38%	37%	26%	-	34%	22%	48%	-	37%	37%	32%	-	35%	51%	28%	-	36%	35%	37%	-
NET: Agree		9	7	1	1	-	5	1	2	-	6	-	2	-	5	2	2	-	7	1	1	-
		15%	16%	19%	9%	-	17%	13%	12%	-	18%	-	20%	-	20%	11%	13%	-	19%	8%	14%	-
NET: Disagree		42	32	4	4	1	21	7	14	-	25	10	7	-	18	10	12	1	25	12	5	-
		72%	73%	67%	64%	100%	68%	73%	77%	-	69%	87%	63%	-	76%	71%	65%	100%	70%	72%	76%	-
NET: Neutral		8	5	1	2	-	5	1	2	-	5	1	2	-	1	3	4	-	4	3	1	-
		13%	11%	15%	27%	-	15%	15%	10%	-	13%	13%	17%	-	4%	18%	22%	-	11%	20%	10%	-
Mean		-0.87	-0.91	-0.67	-0.81	-1.00	-0.78	-0.69	-1.13	-	-0.80	-1.24	-0.74	-	-0.86	-1.07	-0.73	-1.00	-0.83	-0.92	-1.00	-
Standard deviation		1.17	1.17	1.57	0.99	-	1.22	1.25	1.06	-	1.28	0.69	1.17	-	1.21	1.20	1.16	-	1.22	1.15	1.10	-
Standard error		0.15	0.17	0.70	0.38	-	0.23	0.36	0.26	-	0.21	0.21	0.37	-	0.24	0.33	0.27	-	0.20	0.30	0.41	-

Proportions/Means: Columns Tested (5% risk level) - T/a/b/c/d - T/e/f/g/h - T/i/j/k/l - T/m/n/o/p - T/q/r/s/t
Overlap formulae used. * small base; ** very small base (under 30) ineligible for sig testing

Coronavirus Easing and AI Survey

ONLINE Fieldwork : 22nd to 23rd June 2020

Absolutes/col percents

Table 65

Q.4 How are people engaging with lockdown? I would like to catch Covid-19 as then I will be immune

Base: All respondents who have not had Covid-19

			Gender		Age						Social Grade				Region													
		Total (T)	Male (a)	Female (b)	18-24 (c)	25-34 (d)	35-44 (e)	45-54 (f)	55-64 (g)	65+ (h)	AB (i)	C1 (j)	C2 (k)	DE (l)	Scot-land (m)	Wales (n)	North-ern Ire-land (o)	Englan d (Net) (p)	North East (q)	North West (r)	York-shire & Humb-erside (s)	West Mid-lands (t)	East Mid-lands (u)	East-ern (v)	London (w)	South East (x)	South West (y)	Opin-ion Influ-encer (z)
Unweighted base		1018	509	509	109	167	155	188	152	247	279	286	204	249	87	42	59	830	39	104	82	81	70	86	130	142	96	82
Weighted base		1016	503	513	107*	170	160	183	148	247	281	285	203	246	85*	47*	32*	852	41*	112*	83*	87*	75*	94*	131	135	93*	85*
Strongly agree	(+2)	17 2%	8 2%	9 2%	4 4%	3 2%	2 1%	3 2%	1 1%	4 2%	4 1%	5 2%	5 3%	3 1%	- -	- -	- -	17 2%	- -	2 2%	4 4%	4 5%	- -	1 1%	2 1%	2 2%	3 3%	- -
Somewhat agree	(+1)	39 4%h	22 4%	17 3%	6 6%h	13 7%Tfh	7 4%	4 2%	6 4%	4 1%	11 4%	13 5%	8 4%	7 3%	2 2%	1 2%	* 1%	36 4%	3 7%	8 7%w	4 4%	2 2%	2 2%	5 5%	2 2%	9 6%	2 2%	2 3%
Neither agree nor disagree	(0)	135 13%h	72 14%	62 12%	22 20%Th	23 14%h	31 19%Th	23 13%h	21 14%h	14 6%	40 14%	41 15%	25 12%	29 12%	12 14%	5 11%	3 10%	115 14%	2 4%	10 9%	10 12%	7 8%	11 15%	19 20%qrt	21 16%	22 17%	13 14%	13 16%
Somewhat disagree	(-1)	190 19%	94 19%	95 19%	21 20%	41 24%	29 18%	34 18%	22 15%	42 17%	59 21%	51 18%	43 21%	37 15%	18 21%	9 20%	4 13%	158 19%	8 20%	20 18%	16 20%	17 20%	15 19%	18 19%	25 19%	24 18%	15 16%	24 28%T
Strongly disagree	(-2)	602 59%cd	294 58%	308 60%	47 44%	78 46%	88 55%	117 64%cd	95 64%cd	177 71%Tcd e	156 55%	165 58%	119 59%	162 66%Ti	51 60%	27 58%	22 70%	501 59%	28 69%	68 60%	47 56%	54 62%	46 61%	52 55%	74 56%	77 57%	56 60%	45 53%
Don't know		33 3%x	13 3%	20 4%	6 6%f	12 7%Tefg h	3 2%	2 1%	2 2%	7 3%	11 4%	10 4%	3 2%	9 4%	3 3%	4 9%Tpvx	2 6%vx	24 3%	- -	5 4%	3 3%	3 3%	2 2%	- -	7 6%vx	1 *	5 5%vx	1 1%
NET: Agree		56 6%h	30 6%	26 5%	10 10%h	16 9%Th	9 5%	7 4%	7 5%	7 3%	16 6%	18 6%	13 6%	10 4%	2 2%	1 2%	* 1%	53 6%	3 7%	10 9%	7 8%	6 7%	2 2%	6 6%	4 3%	11 8%	5 6%	2 3%
NET: Disagree		792 78%cd	388 77%	404 79%	68 64%	118 70%	118 73%	151 82%cd	117 79%c	219 89%Tcd eg	215 76%	216 76%	162 80%	199 81%	69 81%	37 78%	27 83%	659 77%	36 89%	88 78%	63 76%	71 82%	60 80%	70 74%	99 75%	101 75%	71 76%	69 80%
NET: Neutral		168 17%hq	86 17%	82 16%	28 26%Tfh	36 21%h	34 21%h	25 14%	24 16%h	21 8%	51 18%	51 18%	28 14%	38 15%	14 17%	9 20%q	5 16%	139 16%q	2 4%	14 13%	13 15%	10 11%	13 17%	19 20%q	29 22%q	23 17%	17 19%q	14 17%
Mean		-1.34h lo	-1.31	-1.37	-1.00T fgh	-1.13T fgh	-1.25h	-1.42	-1.40h	-1.60	-1.30	-1.30	-1.32	-1.47	-1.44	-1.47	-1.62	-1.32o	-1.51	-1.34	-1.23o	-1.38	-1.42	-1.22o	-1.35	-1.23o	-1.32	-1.31
Standard deviation		0.97	0.99	0.96	1.16	1.06	0.99	0.92	0.94	0.80	0.97	1.00	1.01	0.90	0.82	0.79	0.73	1.00	0.88	1.03	1.11	1.05	0.84	1.00	0.92	1.04	1.05	0.84
Standard error		0.03	0.04	0.04	0.11	0.09	0.08	0.07	0.08	0.05	0.06	0.06	0.07	0.06	0.09	0.13	0.10	0.04	0.14	0.10	0.12	0.12	0.10	0.11	0.08	0.09	0.11	0.09

Proportions/Means: Columns Tested (5% risk level) - T/a/b - T/c/d/e/f/g/h - T/i/j/k/l - T/m/n/o/p/q/r/s/t/u/v/w/x/y - T/z
Overlap formulae used. * small base

Prepared by Populus

Coronavirus Easing and AI Survey

ONLINE Fieldwork : 22nd to 23rd June 2020

Absolutes/col percents

Table 66

Q.4 How are people engaging with lockdown? I would like to catch Covid-19 as then I will be immune

Base: All respondents who have not had Covid-19

			Working status (post Covid-19)												Children aged 18 or under					
		Total (T)	Furl-oughed/ reduced hours (a)	NET: Working (b)	NET: Employed (c)	Working full time (d)	Working part-time (e)	Self-employed (f)	NET: Not working (g)	Not working seeking work (h)	Not working not seeking work (i)	Student (j)	Retired (k)	House person (l)	No (m)	NET: Yes (n)	Any aged under 5 (o)	Any aged 5-10 (p)	Any aged 11-15 (q)	Any aged 16-18 (r)
Unweighted base		1018	156	409	371	282	89	38	453	60	51	43	249	50	758	253	91	110	89	61
Weighted base		1016	149	404	369	299	70*	35*	462	67*	54*	42*	249	50*	745	264	95*	115*	89*	64*
Strongly agree	(+2)	17 2%	- -	9 2%	8 2%	8 3%	* 1%	1 2%	8 2%	1 2%	- -	1 2%	5 2%	1 3%	15 2%	3 1%	2 2%	* *	1 1%	- -
Somewhat agree	(+1)	39 4%k	7 5%	20 5%k	20 6%gk	19 6%Tgk	1 2%	- -	12 3%	2 3%	- -	5 12%Tefgikl	4 2%	1 1%	28 4%	11 4%	3 3%	4 3%	3 3%	4 7%
Neither agree nor disagree	(0)	135 13%k	22 15%k	60 15%k	57 15%k	42 14%k	14 20%gk	3 9%	52 11%k	7 11%	5 10%	10 25%Tgk	17 7%	13 26%Tgk	90 12%	42 16%p	14 15%	12 10%	17 19%	10 15%
Somewhat disagree	(-1)	190 19%gm	31 21%	91 22%Tgl	85 23%Tgl	73 25%Tgikl	11 16%	6 17%	68 15%	12 17%	5 10%	5 12%	41 17%	5 9%	124 17%	65 25%Tm	24 25%	37 32%Tmn	25 28%Tm	15 24%
Strongly disagree	(-2)	602 59%bcdjnpq	81 54%	213 53%c	188 51%	148 50%	40 56%	26 72%bcdj	307 66%Tabcdj	42 63%	42 78%Tabcdejl	18 43%	176 71%Tabcdegj	29 57%	464 62%Tnpq	136 52%	51 53%	57 49%	40 45%	33 53%
Don't know		33 3%	8 5%	11 3%	11 3%	8 3%	3 4%	- -	14 3%	3 4%	1 2%	3 7%	6 2%	2 4%	25 3%	8 3%	2 2%	5 4%	3 4%	1 2%
NET: Agree		56 6%	7 5%	29 7%	28 8%Te	27 9%Tgik	2 3%	1 2%	20 4%	4 5%	- -	6 14%Taegik	9 4%	2 4%	43 6%	13 5%	5 5%	4 4%	4 4%	4 7%
NET: Disagree		792 78%cj	112 75%j	304 75%j	273 74%j	222 74%j	51 73%	31 89%jl	375 81%Tbcdjl	54 80%j	48 88%cdejl	23 55%	218 87%Tabcdegjl	33 67%	588 79%	201 76%	74 78%	94 82%	65 73%	49 76%
NET: Neutral		168 17%k	30 20%k	71 18%k	68 18%k	50 17%k	18 25%Tgk	3 9%	67 14%k	10 15%	6 12%	13 32%Tbdfgik	23 9%	15 30%Tdfgik	115 15%	50 19%	16 17%	17 15%	20 23%	11 17%
Mean		-1.34gik	-1.32ik	-1.22Tfgik	-1.19Tfgik	-1.16Tfgik	-1.31ik	-1.57	-1.46k	-1.41	-1.70	-0.89Tafghik	-1.56	-1.22ik	-1.38	-1.25	-1.27	-1.33	-1.18	-1.25
Standard deviation		0.97	0.91	1.03	1.04	1.06	0.93	0.85	0.93	0.97	0.64	1.20	0.86	1.06	0.98	0.94	0.97	0.84	0.93	0.96

Coronavirus Easing and AI Survey
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Absolutes/col percents

Table 66
Q.4 How are people engaging with lockdown? I would like to catch Covid-19 as then I will be immune
Base: All respondents who have not had Covid-19

		Working status (post Covid-19)												Children aged 18 or under					
	Total (T)	Furl-oughed/ reduced hours (a)	NET: Working (b)	NET: Employed (c)	Working full time (d)	Working part-time (e)	Self-employed (f)	NET: Not working (g)	Not working seeking work (h)	Not working not seeking work (i)	Student (j)	Retired (k)	House person (l)	No (m)	NET: Yes (n)	Any aged under 5 (o)	Any aged 5-10 (p)	Any aged 11-15 (q)	Any aged 16-18 (r)
Weighted base	1016	149	404	369	299	70*	35*	462	67*	54*	42*	249	50*	745	264	95*	115*	89*	64*
Standard error	0.03	0.07	0.05	0.06	0.06	0.10	0.14	0.04	0.13	0.09	0.19	0.05	0.15	0.04	0.06	0.10	0.08	0.10	0.12

Proportions/Means: Columns Tested (5% risk level) - T/a/b/c/d/e/f/g/h/i/j/k/l - T/m/n/o/p/q/r
Overlap formulae used. * small base

Coronavirus Easing and AI Survey

ONLINE Fieldwork : 22nd to 23rd June 2020

Absolutes/col percents

Table 67

Q.4 How are people engaging with lockdown? I would like to catch Covid-19 as then I will be immune

Base: All respondents who have not had Covid-19

			Education level		Household income			Ethnicity							Have you taken a foreign holiday in the last 3 years?		Tenure							
		Total (T)	Grad-uate (a)	Non grad-uate (b)	Low (c)	Medium (d)	High (e)	White (g)	NET: Non-white (h)	Mixed (i)	Asian (j)	Black (k)	Chinese (l)	Other (m)	Yes (n)	No (o)	NET: Home-owners (p)	Owned out-right (q)	Owned with mort-gage (r)	NET: Rent-ers (s)	Coun-cil Rent (t)	HA Rent (u)	Other rent (v)	Rent free (w)
Unweighted base		1018	443	548	352	324	249	908	99	26	47	17	6	3	634	384	658	383	275	341	72	88	181	19
Weighted base		1016	443	549	338	314	267	902	103*	29**	47*	18**	5**	4**	628	388	664	378	287	335	131*	67*	137	16**
Strongly agree	(+2)	17 2%o	11 2%	7 1%	4 1%	4 1%	8 3%	14 2%	3 3%	* 2%	2 5%	- -	- -	- -	16 3%To	1 *	12 2%	10 3%	2 1%	5 2%	1 1%	2 3%	2 1%	- -
Somewhat agree	(+1)	39 4%	20 4%	18 3%	9 3%	12 4%	11 4%	36 4%	3 3%	1 3%	2 5%	- -	- -	- -	28 4%	11 3%	28 4%q	11 3%	17 6%T	10 3%	4 3%	2 2%	4 3%	1 5%
Neither agree nor disagree	(0)	135 13%cgoq u	53 12%	73 13%	32 9%	35 11%	53 20%Tcd	113 13%	20 19%	7 24%	11 24%Tg	* 3%	- -	1 20%	95 15%To	40 10%	94 14%qu	40 10%	55 19%Tpqs u	38 11%u	18 14%	3 4%	17 13%u	3 16%
Somewhat disagree	(-1)	190 19%b	100 23%Tb	88 16%	52 16%	55 17%	62 23%Tc	170 19%	18 17%	5 18%	6 13%	1 7%	3 50%	3 66%	124 20%	66 17%	134 20%	67 18%	67 23%Tst	52 16%	16 12%	10 15%	27 19%s	3 17%
Strongly disagree	(-2)	602 59%aenp r	243 55%	347 63%Ta	234 69%Te	196 62%e	125 47%	541 60%	57 55%	15 50%	23 49%	16 90%	3 50%	1 14%	347 55%	255 66%Tn	376 57%r	239 63%pr	138 48%	219 65%Tprv	87 67%r	50 75%Tprs v	81 59%r	7 44%
Don't know		33 3%	16 4%	16 3%	7 2%	13 4%	7 3%	28 3%	3 3%	1 3%	2 4%	- -	- -	- -	19 3%	14 4%	19 3%	11 3%	7 3%	11 3%	5 4%	1 1%	5 4%	3 18%
NET: Agree		56 6%o	30 7%	25 5%	13 4%	16 5%	19 7%	50 6%	6 6%	1 5%	4 9%	- -	- -	- -	43 7%To	13 3%	40 6%	21 5%	20 7%	15 4%	5 4%	3 5%	6 5%	1 5%
NET: Disagree		792 78%ejnr	343 77%	435 79%	286 85%Te	251 80%e	187 70%	711 79%j	75 72%j	20 68%	29 62%	17 97%	5 100%	3 80%	471 75%	321 83%Tn	510 77%r	306 81%pr	205 71%	271 81%r	103 79%	60 90%Tprs v	108 79%	10 61%
NET: Neutral		168 17%cgqu	70 16%	89 16%	39 11%	47 15%	61 23%Tcd	141 16%	23 22%	8 27%	13 29%Tg	* 3%	- -	1 20%	114 18%	54 14%	113 17%qu	51 14%u	62 22%Tpqs u	49 15%u	23 17%u	4 5%	23 17%u	5 34%
Mean		-1.34bc osu	-1.28	-1.41	-1.52	-1.42	-1.10Tc d	-1.36	-1.23	-1.16	-1.01Tg	-1.87	-1.50	-0.94	-1.25To	-1.50	-1.29Tq su	-1.40	-1.15Tp qstuv	-1.45	-1.46	-1.59	-1.38	-1.21
Standard deviation		0.97	1.02	0.93	0.87	0.93	1.07	0.97	1.05	1.03	1.20	0.42	0.56	0.67	1.04	0.83	0.99	0.98	1.00	0.92	0.92	0.89	0.94	1.00

Coronavirus Easing and AI Survey

ONLINE Fieldwork : 22nd to 23rd June 2020

Absolutes/col percents

Table 67

Q.4 How are people engaging with lockdown? I would like to catch Covid-19 as then I will be immune

Base: All respondents who have not had Covid-19

		Education level		Household income			Ethnicity							Have you taken a foreign holiday in the last 3 years?		Tenure							
	Total (T)	Grad-uate (a)	Non grad-uate (b)	Low (c)	Medium (d)	High (e)	White (g)	NET: Non-white (h)	Mixed (i)	Asian (j)	Black (k)	Chinese (l)	Other (m)	Yes (n)	No (o)	NET: Home-owners (p)	Owned out-right (q)	Owned with mort-gage (r)	NET: Rent-ers (s)	Coun-cil Rent (t)	HA Rent (u)	Other rent (v)	Rent free (w)
Weighted base	1016	443	549	338	314	267	902	103*	29**	47*	18**	5**	4**	628	388	664	378	287	335	131*	67*	137	16**
Standard error	0.03	0.05	0.04	0.05	0.05	0.07	0.03	0.11	0.21	0.18	0.10	0.23	0.38	0.04	0.04	0.04	0.05	0.06	0.05	0.11	0.10	0.07	0.25

Proportions/Means: Columns Tested (5% risk level) - T/a/b - T/c/d/e - T/g/h/i/j/k/l/m - T/n/o - T/p/q/r/s/t/u/v/w
Overlap formulae used. * small base; ** very small base (under 30) ineligible for sig testing

Populus

Coronavirus Easing and AI Survey

ONLINE Fieldwork : 22nd to 23rd June 2020

Absolutes/col percents

Table 68

Q.4 How are people engaging with lockdown? I would like to catch Covid-19 as then I will be immune

Base: All respondents who have not had Covid-19

		Total (T)	Q.1 Pace of lockdown easing: Too fast (a)	About the right pace (b)	Not fast enough (c)	Q.2 Government priorities: Disa-gree (d)	Neither (e)	Agree (f)	Q.3 COVID-19 infection: Yes - have had covid (g)	Curr-ently (h)	Within past few months (i)	Never (j)	Don't know (k)	Q.4a Paying less attention to social distancing: Disa-gree (l)	Neither (m)	Agree (n)	Q.4b Lockdown overreaction: Disa-gree (o)	Neither (p)	Agree (q)	Q.4c Had Covid and no longer need to pay attention to social distancing: Disa-gree (r)	Neither (s)	Agree (t)	Q.4d Would like to catch Covid to be immune: Disa-gree (u)	Neither (v)	Agree (w)
Unweighted base		1018	372	511	98	270	209	509	-	-	-	882	136	661	94	263	832	71	115	-	-	-	797	166	55
Weighted base		1016	375	508	95*	271	207	508	-**	-**	-**	875	140	665	92*	258	833	71*	112*	-**	-**	-**	792	168	56*
Strongly agree	(+2)	17	3	11	3	9	1	8	-	-	-	12	5	6	1	10	9	2	6	-	-	-	-	-	17
		2%jlou	1%	2%	4%a	3%e	*	2%	-	-	-	1%	4%	1%	1%	4%Tl	1%	3%	5%To	-	-	-	-	-	31%Tuv
Somewhat agree	(+1)	39	11	21	6	14	5	19	-	-	-	32	7	16	2	21	24	4	11	-	-	-	-	-	39
		4%louv	3%	4%	6%	5%	2%	4%	-	-	-	4%	5%	2%	2%	8%Tlm	3%	6%	9%To	-	-	-	-	-	69%Tuv
Neither agree nor disagree	(0)	135	28	81	22	27	44	62	-	-	-	104	31	69	25	41	89	15	31	-	-	-	-	135	-
		13%ajlouw	7%	16%Ta	23%Ta	10%	21%Tdf	12%	-	-	-	12%	22%Tj	10%	27%Tln	16%l	11%	21%o	28%To	-	-	-	-	80%Tuw	-
Somewhat disagree	(-1)	190	65	106	15	50	38	98	-	-	-	160	30	99	22	69	154	15	21	-	-	-	190	-	-
		19%lvw	17%	21%	15%	18%	18%	19%	-	-	-	18%	21%	15%	24%l	27%Tl	18%	20%	19%	-	-	-	24%Tvw	-	-
Strongly disagree	(-2)	602	256	276	46	166	110	306	-	-	-	542	60	457	37	107	531	28	43	-	-	-	602	-	-
		59%bckmnpqvw	68%Tbc	54%	48%	61%	53%	60%	-	-	-	62%Tk	42%	69%Tmn	41%	42%	64%Tpq	40%	38%	-	-	-	76%Tvw	-	-
Don't know		33	13	14	3	5	9	15	-	-	-	26	7	18	6	10	26	7	*	-	-	-	-	33	-
		3%u	3%	3%	4%	2%	5%	3%	-	-	-	3%	5%	3%	6%	4%	3%	10%Toq	*	-	-	-	-	20%Tuw	-
NET: Agree		56	14	32	9	23	6	27	-	-	-	44	12	22	2	31	33	6	17	-	-	-	-	-	56
		6%louv	4%	6%	10%a	8%Te	3%	5%	-	-	-	5%	9%	3%	3%	12%Tlm	4%	9%	15%To	-	-	-	-	-	100%Tuv
NET: Disagree		792	321	382	60	216	148	403	-	-	-	702	90	556	59	176	685	43	64	-	-	-	792	-	-
		78%bcekmnpqvw	86%Tbc	75%c	63%	80%e	71%	79%e	-	-	-	80%Tk	64%	84%Tmn	65%	68%	82%Tpq	60%	57%	-	-	-	100%Tvw	-	-
NET: Neutral		168	40	94	25	32	54	78	-	-	-	129	39	87	30	51	114	22	32	-	-	-	-	168	-
		17%adjlouw	11%	19%a	27%Ta	12%	26%Tdf	15%	-	-	-	15%	27%Tj	13%	33%Tln	20%l	14%	31%To	28%To	-	-	-	-	100%Tuw	-
Mean		-1.34ajlou	-1.55	-1.24Ta	-1.02Ta	-1.32	-1.27	-1.37	-	-	-	-1.40	-0.99Tj	-1.52	-1.08Tl	-0.98Tl	-1.46	-0.98To	-0.75To	-	-	-	-1.76	0.00Tu	1.31Tuv
Standard deviation		0.97	0.82	1.02	1.16	1.06	0.92	0.96	-	-	-	0.94	1.12	0.86	0.94	1.14	0.88	1.12	1.22	-	-	-	0.43	0.00	0.47

Coronavirus Easing and AI Survey

ONLINE Fieldwork : 22nd to 23rd June 2020

Absolutes/col percents

Table 68

Q.4 How are people engaging with lockdown? I would like to catch Covid-19 as then I will be immune

Base: All respondents who have not had Covid-19

		Q.1 Pace of lockdown easing			Q.2 Government priorities			Q.3 COVID-19 infection					Q.4a Paying less attention to social distancing			Q.4b Lockdown overreaction			Q.4c Had Covid and no longer need to pay attention to social distancing			Q.4d Would like to catch Covid to be immune		
	Total (T)	Too fast (a)	About the right pace (b)	Not fast enough (c)	Disa-gree (d)	Neither (e)	Agree (f)	Yes - have had covid (g)	Curr-ently (h)	Within past few months (i)	Never (j)	Don't know (k)	Disa-gree (l)	Neither (m)	Agree (n)	Disa-gree (o)	Neither (p)	Agree (q)	Disa-gree (r)	Neither (s)	Agree (t)	Disa-gree (u)	Neither (v)	Agree (w)
Weighted base	1016	375	508	95*	271	207	508	-**	-**	-**	875	140	665	92*	258	833	71*	112*	-**	-**	-**	792	168	56*
Standard error	0.03	0.04	0.05	0.12	0.07	0.07	0.04	-	-	-	0.03	0.10	0.03	0.10	0.07	0.03	0.14	0.11	-	-	-	0.02	0.00	0.06

Proportions/Means: Columns Tested (5% risk level) - T/a/b/c - T/d/e/f - T/g/h/i/j/k - T/l/m/n - T/o/p/q - T/r/s/t - T/u/v/w
Overlap formulae used. * small base; ** very small base (under 30) ineligible for sig testing

Coronavirus Easing and AI Survey

ONLINE Fieldwork : 22nd to 23rd June 2020

Absolutes/col percents

Table 69

Q.4 How are people engaging with lockdown? I would like to catch Covid-19 as then I will be immune

Base: All respondents who have not had Covid-19

			Q.5a UK Government performance			Q.7a Trust in tech companies to run AI			Q.7c Trust in HMG to run AI			Q.7f Trust in NHS to run AI			Q.7g Trust in school to run AI			Q.8 Reasons to oppose AI			Q.9 Reasons to support AI		
		Total (T)	Good (a)	Neutral (b)	Poor (c)	Trust (d)	Neutral (e)	Dis-trust (f)	Trust (g)	Neutral (h)	Dis-trust (i)	Trust (j)	Neutral (k)	Dis-trust (l)	Trust (m)	Neutral (n)	Dis-trust (o)	Privacy con-cerns (p)	Unin-tended impacts (q)	Perform ance con-cerns (r)	Useful against COVID-19 (s)	Produc-tivity bene-fits (t)	Post-Covid bene-fits (u)
Unweighted base		1018	254	440	315	292	524	135	244	434	324	680	275	44	414	471	75	450	410	337	643	405	374
Weighted base		1016	249	450	308	293	519	139	242	441	316	687	267	43*	422	453	81*	450	411	337	635	403	367
Strongly agree	(+2)	17 2%	6 3%	9 2%	2 1%	3 1%	11 2%	1 1%	5 2%	10 2%	2 1%	12 2%	4 1%	1 2%	4 1%	12 3%	1 2%	12 3%	12 3%Tr	5 1%	8 1%	6 2%	5 1%
Somewhat agree	(+1)	39 4%c	11 5%c	22 5%c	4 1%	13 4%	20 4%	4 3%	12 5%	17 4%	10 3%	23 3%	13 5%	2 5%	12 3%	22 5%	3 4%	20 5%	14 4%	14 4%	22 4%	16 4%	12 3%
Neither agree nor disagree	(0)	135 13%	26 10%	76 17%Tac	33 11%	35 12%	66 13%	27 19%	23 10%	70 16%g	38 12%	82 12%	41 15%	10 23%	54 13%	56 12%	15 19%	59 13%	54 13%	45 13%	75 12%	55 14%	53 15%
Somewhat disagree	(-1)	190 19%g	38 15%	92 20%	59 19%	48 17%	114 22%Tf	18 13%	30 13%	104 24%Tgi	53 17%	127 18%	55 21%	5 11%	79 19%	94 21%	9 11%	102 23%T	85 21%	77 23%T	112 18%	83 21%	78 21%
Strongly disagree	(-2)	602 59%behkp	157 63%b	236 52%	204 66%Tb	190 65%Te	287 55%	87 63%	163 67%Th	225 51%	208 66%Th	423 62%Tk	144 54%	25 58%	259 61%	255 56%	52 64%	247 55%	237 58%	189 56%	400 63%Ttu	233 58%	210 57%
Don't know		33 3%d	10 4%	14 3%	7 2%	4 1%	19 4%	2 1%	8 3%	15 3%	5 2%	20 3%	10 4%	1 2%	14 3%	14 3%	1 1%	10 2%	10 2%	7 2%	18 3%	9 2%	8 2%
NET: Agree		56 6%cm	18 7%c	32 7%c	6 2%	15 5%	32 6%	5 4%	17 7%	27 6%	12 4%	35 5%	17 6%	3 7%	16 4%	33 7%Tm	4 5%	32 7%	26 6%	18 5%	31 5%	22 5%	17 5%
NET: Disagree		792 78%bh	195 78%	328 73%	263 85%Tb	238 81%	401 77%	105 76%	193 80%	329 75%	261 83%Th	550 80%T	199 75%	30 68%	338 80%	349 77%	61 75%	349 78%	322 78%	266 79%	512 81%T	317 79%	288 79%
NET: Neutral		168 17%cjs	36 14%	91 20%Tc	39 13%	39 13%	85 16%	28 20%	32 13%	85 19%	43 14%	102 15%	51 19%	11 25%	68 16%	70 16%	16 20%	69 15%	63 15%	53 16%	93 15%	64 16%	62 17%
Mean		-1.34cis	-1.37	-1.20Tac	-1.52	-1.42	-1.29	-1.35	-1.43	-1.21Tgi	-1.46	-1.39	-1.25	-1.19	-1.42	-1.27m	-1.34	-1.25T	-1.30	-1.31	-1.41	-1.33	-1.33
Standard deviation		0.97	1.03	1.04	0.79	0.93	1.00	0.95	1.01	1.01	0.88	0.95	1.00	1.10	0.89	1.04	1.01	1.03	1.02	0.95	0.93	0.96	0.95
Standard error		0.03	0.07	0.05	0.04	0.05	0.04	0.08	0.07	0.05	0.05	0.04	0.06	0.17	0.04	0.05	0.12	0.05	0.05	0.05	0.04	0.05	0.05

Proportions/Means: Columns Tested (5% risk level) - T/a/b/c - T/d/e/f - T/g/h/i - T/j/k/l - T/m/n/o - T/p/q/r - T/s/t/u
Overlap formulae used. * small base

Coronavirus Easing and AI Survey

ONLINE Fieldwork : 22nd to 23rd June 2020

Absolutes/col percents

Table 70

Q.4 How are people engaging with lockdown? I would like to catch Covid-19 as then I will be immune

Base: All respondents who have not had Covid-19

			Q.10 Contact tracing apps				Q.11 Use of contact tracing apps		Q.12 AI Encounters					Q.6a Facial recognition software to monitor facemask use				Q.6b Facial recognition software to enforce facemask use				Q.6c Track and trace app			
		Total (T)	Support if govt. can't access (a)	Support if govt. can access to monitor disease (b)	Not bothered if govt. can access (c)	Should not use contact tracing apps (d)	I would use them (e)	I would not use them (f)	In the last few days (g)	In the last two weeks (h)	In the last three months (i)	Never (j)	Never/ don't know (k)	Support (l)	Neutral (m)	Oppose (n)	Do not underst and (o)	Support (p)	Neutral (q)	Oppose (r)	Do not underst and (s)	Support (t)	Neutral (u)	Oppose (v)	Do not underst and (w)
Unweighted base		1018	298	255	132	232	546	344	259	88	57	129	614	410	221	371	16	421	198	390	9	667	184	158	9
Weighted base		1016	301	248	132	232	547	344	257	89*	62*	127	607	408	222	369	17**	428	189	389	10**	663	189	156	8**
Strongly agree	(+2)	17 2%	5 2%	4 2%	3 2%	5 2%	10 2%	5 2%	7 3%	2 2%	- -	- -	9 1%	5 1%	3 1%	9 3%	- -	5 1%	2 1%	11 3%	- -	12 2%	3 1%	3 2%	- -
Somewhat agree	(+1)	39 4%	14 5%	7 3%	4 3%	12 5%	22 4%	14 4%	13 5%	4 4%	1 2%	9 7%k	21 4%	15 4%	10 4%	14 4%	- -	17 4%	5 3%	17 4%	- -	22 3%	7 3%	10 6%	- -
Neither agree nor disagree	(0)	135 13%ept	42 14%	27 11%	15 11%	40 17%	57 10%	55 16%e	38 15%	11 12%	6 9%	16 13%	80 13%	47 12%	31 14%	54 15%	2 13%	40 9%	33 17%p	61 16%p	1 9%	75 11%	35 19%Tt	24 15%	1 12%
Somewhat disagree	(-1)	190 19%l	53 18%	53 21%	20 15%	45 19%	110 20%	61 18%	52 20%	22 25%	11 17%	25 20%	105 17%	58 14%	43 19%	85 23%Tl	3 15%	73 17%	38 20%	77 20%	2 18%	120 18%	40 21%	28 18%	1 13%
Strongly disagree	(-2)	602 59%nqru	178 59%	153 62%	84 64%	129 56%	328 60%	207 60%	140 55%	49 55%	43 70%	73 58%	369 61%	276 68%Tmn	119 54%	196 53%	11 61%	283 66%Tqr	98 52%	213 55%	7 72%	413 62%Tu	95 50%	89 57%	5 64%
Don't know		33 3%dfl	9 3%	4 2%	6 5%d	3 1%	20 4%f	2 1%	8 3%	1 2%	1 2%	3 3%	23 4%	7 2%	15 7%Tln	9 2%	2 10%	11 2%	13 7%Tpr	9 2%	- -	19 3%	10 6%	3 2%	1 11%
NET: Agree		56 6%	19 6%	12 5%	7 5%	16 7%	32 6%	19 6%	19 8%	5 6%	1 2%	9 7%	30 5%	20 5%	13 6%	24 6%	- -	21 5%	7 4%	28 7%	- -	34 5%	9 5%	13 8%	- -
NET: Disagree		792 78%qu	231 77%	206 83%Td	103 79%	174 75%	439 80%	268 78%	192 75%	72 80%	54 87%	99 78%	474 78%	334 82%Tm	162 73%	282 76%	13 77%	356 83%Tqr	136 72%	291 75%	9 91%	534 81%Tu	134 71%	117 75%	6 77%
NET: Neutral		168 17%belpt	51 17%	31 12%	21 16%	42 18%	77 14%	57 17%	46 18%	12 14%	7 11%	19 15%	103 17%	54 13%	47 21%l	63 17%	4 23%	50 12%	46 24%Tp	71 18%p	1 9%	94 14%	45 24%Tt	26 17%	2 23%
Mean		-1.34lpt	-1.32	-1.40	-1.41	-1.23	-1.37	-1.32	-1.23Ti	-1.29	-1.57	-1.32	-1.38	-1.46	-1.29l	-1.24Tl	-1.54	-1.47	-1.28p	-1.23Tp	-1.63	-1.40	-1.22t	-1.24	-1.59
Standard deviation		0.97	1.01	0.92	0.99	1.03	0.96	0.99	1.06	0.98	0.76	0.96	0.95	0.92	0.99	1.02	0.76	0.90	0.94	1.05	0.68	0.95	0.98	1.05	0.76
Standard error		0.03	0.06	0.06	0.09	0.07	0.04	0.05	0.07	0.11	0.10	0.09	0.04	0.05	0.07	0.05	0.20	0.04	0.07	0.05	0.23	0.04	0.07	0.08	0.27

Proportions/Means: Columns Tested (5% risk level) - T/a/b/c/d - T/e/f - T/g/h/i/j/k - T/l/m/n/o - T/p/q/r/s - T/t/u/v/w
Overlap formulae used. * small base; ** very small base (under 30) ineligible for sig testing

Prepared by Populus

Coronavirus Easing and AI Survey

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Absolutes/col percents

Table 71

Q.4 How are people engaging with lockdown? I would like to catch Covid-19 as then I will be immune

Base: All respondents who have not had Covid-19

			Q.6d Tech to automate elements of teacher admin				Q.6e Tech to alert to breaches of social distancing				Q.6f Digital immunity certificates				Q.6g Drones for deliveries				Q.6h Tech to directly help with teaching			
		Total (T)	Support (a)	Neutral (b)	Oppose (c)	Do not underst and (d)	Support (e)	Neutral (f)	Oppose (g)	Do not underst and (h)	Support (i)	Neutral (j)	Oppose (k)	Do not underst and (l)	Support (m)	Neutral (n)	Oppose (o)	Do not underst and (p)	Support (q)	Neutral (r)	Oppose (s)	Do not underst and (t)
Unweighted base		1018	696	230	69	23	476	244	277	21	521	250	198	49	442	311	244	21	681	196	129	12
Weighted base		1016	688	232	69*	27**	478	243	273	21**	525	247	193	51*	445	302	246	22**	671	204	130	11**
Strongly agree	(+2)	17	10	5	1	1	7	3	7	-	9	4	4	-	8	2	8	-	7	5	5	-
		2%q	1%	2%	2%	5%	1%	1%	3%	-	2%	2%	2%	-	2%	1%	3%n	-	1%	3%	4%q	-
Somewhat agree	(+1)	39	26	7	5	-	17	8	14	-	28	2	8	-	17	10	11	1	26	8	5	-
		4%j	4%	3%	8%	-	4%	3%	5%	-	5%Tj	1%	4%j	-	4%	3%	4%	3%	4%	4%	4%	-
Neither agree nor disagree	(0)	135	87	36	11	1	58	37	38	1	76	28	27	5	57	40	34	4	88	29	18	-
		13%	13%	15%	16%	2%	12%	15%	14%	6%	14%	11%	14%	9%	13%	13%	14%	19%	13%	14%	14%	-
Somewhat disagree	(-1)	190	135	31	20	4	72	49	63	6	91	55	42	2	85	57	48	-	121	34	35	-
		19%bel	20%b	13%	28%Tb	14%	15%	20%	23%e	29%	17%l	22%l	22%l	4%	19%	19%	19%	-	18%	17%	27%Tqr	-
Strongly disagree	(-2)	602	413	141	28	19	309	137	143	13	306	147	107	41	269	180	138	14	410	117	65	10
		59%cgs	60%c	61%c	40%	73%	65%Tfg	56%	52%	61%	58%	60%	56%	82%Tijk	60%	60%	56%	64%	61%s	58%	50%	88%
Don't know		33	17	12	4	1	15	10	8	1	15	11	4	2	10	13	7	3	19	10	3	1
		3%a	2%	5%	5%	5%	3%	4%	3%	5%	3%	5%	2%	5%	2%	4%	3%	14%	3%	5%	2%	12%
NET: Agree		56	36	12	7	1	24	11	21	-	38	6	12	-	25	11	19	1	33	13	10	-
		6%j	5%	5%	10%	5%	5%	4%	8%	-	7%Tj	3%	6%	-	6%	4%	8%	3%	5%	7%	8%	-
NET: Disagree		792	548	172	48	23	381	185	206	19	397	202	150	43	354	237	186	14	531	151	100	10
		78%	80%	74%	69%	88%	80%	76%	75%	90%	76%	82%	78%	86%	79%	79%	76%	64%	79%	74%	77%	88%
NET: Neutral		168	104	47	15	2	73	47	46	2	91	39	31	7	67	53	41	7	107	39	21	1
		17%	15%	20%	22%	7%	15%	19%	17%	10%	17%	16%	16%	14%	15%	18%	17%	33%	16%	19%	16%	12%
Mean		-1.34el	-1.36	-1.35	-1.03Tab	-1.58	-1.42	-1.32	-1.21Te	-1.58	-1.29l	-1.43l	-1.28l	-1.76	-1.36	-1.40	-1.24	-1.46	-1.38	-1.29	-1.18q	-2.00
Standard deviation		0.97	0.95	1.01	1.06	0.99	0.95	0.95	1.05	0.62	1.03	0.87	0.99	0.62	0.97	0.89	1.07	0.97	0.93	1.04	1.07	0.00
Standard error		0.03	0.04	0.07	0.13	0.21	0.04	0.06	0.06	0.14	0.05	0.06	0.07	0.09	0.05	0.05	0.07	0.23	0.04	0.08	0.09	0.00

Proportions/Means: Columns Tested (5% risk level) - T/a/b/c/d - T/e/f/g/h - T/i/j/k/l - T/m/n/o/p - T/q/r/s/t
Overlap formulae used. * small base; ** very small base (under 30) ineligible for sig testing

Coronavirus Easing and AI Survey

ONLINE Fieldwork : 22nd to 23rd June 2020

Absolutes/col percents

Table 72

Q.4 How are people engaging with lockdown? I have never paid much attention to social distancing and other Covid-19 guidance

Base: All respondents

		Total (T)	Male (a)	Female (b)	18-24 (c)	25-34 (d)	35-44 (e)	45-54 (f)	55-64 (g)	65+ (h)	AB (i)	C1 (j)	C2 (k)	DE (l)	Scot-land (m)	Wales (n)	North-ern Ire-land (o)	Englan d (Net) (p)	North East (q)	North West (r)	York-shire & Humb-erside (s)	West Mid-lands (t)	East Mid-lands (u)	East-ern (v)	London (w)	South East (x)	South West (y)	Opin-ion Influ-encer (z)
			Gender		Age						Social Grade				Region													
Unweighted base		1093	540	553	124	185	169	198	164	253	295	309	222	267	94	49	60	890	44	112	88	88	72	93	141	155	97	89
Weighted base		1093	533	560	121	189	175	193	162	252	298	307	222	266	92*	53*	33*	915	44*	122	89*	94*	77*	102*	143	148	94*	93*
Strongly agree	(+2)	26 2%	15 3%	12 2%	2 2%	5 3%	8 5%fh	2 1%	7 4%h	3 1%	5 2%	12 4%	5 2%	5 2%	4 4%w	- -	1 2%w	22 2%	1 3%	2 2%	5 5%w	3 3%	3 4%w	1 1%	- -	2 1%	5 5%w	3 4%
Somewhat agree	(+1)	44 4%b	29 6%Tb	15 3%	6 5%	16 8%Tegh	3 1%	12 6%eh	3 2%	5 2%	9 3%	13 4%	10 5%	12 4%	2 2%	- -	* 1%	42 5%	2 5%s	3 3%	- -	7 8%s	3 4%	7 7%s	7 5%s	7 5%	4 4%	4 4%
Neither agree nor disagree	(0)	40 4%h	22 4%	18 3%	9 8%Tgh	11 6%h	11 6%h	5 3%h	4 2%	1 *	6 2%	10 3%	13 6%i	12 4%	2 2%	1 2%	1 3%	36 4%	2 5%	4 3%	4 4%	4 5%	2 2%	3 3%	8 5%	7 5%	3 3%	10 11%T
Somewhat disagree	(-1)	164 15%	80 15%	84 15%	28 23%Teg h	36 19%g	21 12%	30 16%	17 10%	32 13%	37 13%	36 12%	37 17%	54 20%Tij	8 8%	6 11%	3 8%	148 16%T	11 25%moy	21 17%	15 17%	13 14%	9 12%	16 16%	30 21%Tmo y	22 15%	10 11%	21 23%
Strongly disagree	(-2)	813 74%cdl pqz	383 72%	431 77%	74 61%	119 63%	133 76%cd	144 74%cd	132 81%Tcd	212 84%Tcd f	241 81%Tkl	235 77%l	156 70%	181 68%	76 82%qw	46 87%Tpq tw	27 83%q	664 73%	27 60%	91 75%	66 74%	67 71%	60 78%	74 73%	98 68%	110 74%	71 75%	55 59%
Don't know		5 *	4 1%	1 *	2 2%h	2 1%	- -	1 *	- -	- -	- -	1 *	1 *	3 1%	1 1%	- -	1 3%Tprw	3 *	1 2%	- -	- -	- -	- -	- -	- -	1 *	2 2%Tp	- -
NET: Agree		71 6%bh	44 8%Tb	27 5%	8 6%	21 11%Th	10 6%	14 7%	10 6%	8 3%	13 4%	25 8%	15 7%	17 6%	6 7%	- -	1 4%	63 7%	4 8%	6 5%	5 5%	10 10%n	6 8%	9 9%n	7 5%	8 6%	9 9%n	7 8%
NET: Disagree		977 89%adz	463 87%	514 92%Ta	102 84%	155 82%	154 88%	174 90%d	148 92%d	244 97%Tcd efg	279 93%Tjk l	271 88%	193 87%	235 88%	83 90%	52 98%Tpq ty	30 91%	812 89%	38 85%	113 92%	81 91%	80 85%	70 90%	90 89%	128 90%	132 89%	81 85%	76 82%
NET: Neutral		45 4%hi	26 5%	19 3%	11 9%Tfgh	13 7%h	11 6%h	6 3%h	4 2%	1 *	6 2%	11 4%	14 6%i	14 5%	3 3%	1 2%	2 6%	39 4%	3 6%	4 3%	4 4%	4 5%	2 2%	3 3%	8 5%	8 5%	5 5%	10 11%T
Mean		-1.56b hin	-1.49T b	-1.62	-1.40h	-1.32T fgh	-1.53h	-1.57h	-1.63	-1.76	-1.68	-1.53	-1.49i	-1.50i	-1.63	-1.86	-1.72	-1.53T n	-1.37n	-1.61	-1.54n	-1.43n	-1.56	-1.52n	-1.53n	-1.57n	-1.49n	-1.30T
Standard deviation		0.93	1.00	0.84	0.94	1.09	1.00	0.88	0.95	0.66	0.79	1.02	0.95	0.91	0.97	0.40	0.81	0.94	1.03	0.84	0.99	1.07	1.01	0.95	0.81	0.87	1.10	1.05
Standard error		0.03	0.04	0.04	0.09	0.08	0.08	0.06	0.07	0.04	0.05	0.06	0.06	0.06	0.10	0.06	0.11	0.03	0.16	0.08	0.11	0.11	0.12	0.10	0.07	0.07	0.11	0.11

Proportions/Means: Columns Tested (5% risk level) - T/a/b - T/c/d/e/f/g/h - T/i/j/k/l - T/m/n/o/p/q/r/s/t/u/v/w/x/y - T/z
Overlap formulae used. * small base

Prepared by Populus

Coronavirus Easing and AI Survey
ONLINE Fieldwork : 22nd to 23rd June 2020

Absolutes/col percents

Table 73
Q.4 How are people engaging with lockdown? I have never paid much attention to social distancing and other Covid-19 guidance
Base: All respondents

			Working status (post Covid-19)												Children aged 18 or under					
		Total (T)	Furl-oughed/ reduced hours (a)	NET: Working (b)	NET: Employed (c)	Working full time (d)	Working part-time (e)	Self-employed (f)	NET: Not working (g)	Not working seeking work (h)	Not working not seeking work (i)	Student (j)	Retired (k)	House person (l)	No (m)	NET: Yes (n)	Any aged under 5 (o)	Any aged 5-10 (p)	Any aged 11-15 (q)	Any aged 16-18 (r)
Unweighted base		1093	169	447	405	310	95	42	477	62	54	50	253	58	812	274	103	117	98	61
Weighted base		1093	162	444	404	327	76*	40*	487	68*	57*	48*	253	60*	800	287	108*	123*	99*	64*
Strongly agree	(+2)	26 2%	3 2%	13 3%	11 3%	10 3%	1 2%	2 5%	10 2%	7 10%Tabcdgikl	- -	1 1%	3 1%	- -	19 2%	8 3%	3 3%	4 3%	3 4%	- -
Somewhat agree	(+1)	44 4%gk	10 6%gk	24 5%gk	20 5%g	18 5%gk	2 3%	4 10%gk	10 2%	1 1%	2 3%	2 4%	5 2%	1 2%	30 4%	14 5%	7 7%	6 5%	3 3%	2 3%
Neither agree nor disagree	(0)	40 4%k	11 7%gk	17 4%k	16 4%k	14 4%k	2 3%	1 2%	13 3%k	4 6%k	1 1%	3 7%k	2 1%	2 4%	27 3%	13 5%	5 4%	6 5%	2 2%	4 6%
Somewhat disagree	(-1)	164 15%f	31 19%f	57 13%f	57 14%f	45 14%f	12 15%f	1 2%	75 15%f	13 19%f	8 14%	10 20%f	33 13%	12 20%f	121 15%	43 15%	17 16%	24 19%	15 15%	7 11%
Strongly disagree	(-2)	813 74%a	107 66%	330 74%a	298 74%	239 73%	59 77%	32 81%	377 77%ah	43 63%	46 81%	33 68%	210 83%Tabcdghj	45 75%	599 75%	208 73%	75 70%	83 67%	74 76%	51 79%
Don't know		5 *	1 1%	2 *	2 1%	1 *	1 1%	- -	1 *	1 1%	1 1%	- -	- -	- -	4 1%	1 *	1 1%	- -	- -	- -
NET: Agree		71 6%gk	13 8%	37 8%Tgk	31 8%gk	28 8%gk	4 5%	6 15%Tgikl	21 4%	7 11%gk	2 3%	3 5%	8 3%	1 2%	49 6%	22 8%	10 10%	10 8%	7 7%	2 3%
NET: Disagree		977 89%	138 85%	387 87%	354 88%	284 87%	70 92%	33 83%	452 93%Tabcdfh	56 82%	54 95%	42 88%	243 96%Tabcdfghj	57 94%	720 90%	251 87%	92 85%	107 87%	90 91%	58 90%
NET: Neutral		45 4%k	12 7%Tgk	19 4%k	18 4%k	15 5%k	3 3%	1 2%	14 3%k	5 7%k	1 2%	3 7%k	2 1%	2 4%	31 4%	14 5%	5 5%	6 5%	2 2%	4 6%
Mean		-1.56gk	-1.42gik	-1.51gk	-1.52k	-1.49gk	-1.63	-1.43k	-1.64k	-1.26Tgikl	-1.75	-1.49k	-1.75	-1.67	-1.57	-1.50	-1.44	-1.43	-1.56	-1.66
Standard deviation		0.93	0.98	1.01	0.98	1.01	0.83	1.24	0.82	1.26	0.62	0.89	0.69	0.64	0.91	0.99	1.05	1.01	0.96	0.75
Standard error		0.03	0.08	0.05	0.05	0.06	0.09	0.19	0.04	0.16	0.09	0.13	0.04	0.08	0.03	0.06	0.10	0.09	0.10	0.10

Proportions/Means: Columns Tested (5% risk level) - T/a/b/c/d/e/f/g/h/i/j/k/l - T/m/n/o/p/q/r
Overlap formulae used. * small base

Prepared by Populus

Populus

Coronavirus Easing and AI Survey
ONLINE Fieldwork : 22nd to 23rd June 2020

Absolutes/col percents

Table 74
Q.4 How are people engaging with lockdown? I have never paid much attention to social distancing and other Covid-19 guidance
Base: All respondents

		Total (T)	Education level: Graduate (a)	Education level: Non graduate (b)	Household income: Low (c)	Household income: Medium (d)	Household income: High (e)	Ethnicity: White (g)	Ethnicity: NET: Non-white (h)	Ethnicity: Mixed (i)	Ethnicity: Asian (j)	Ethnicity: Black (k)	Ethnicity: Chinese (l)	Ethnicity: Other (m)	Have you taken a foreign holiday in the last 3 years?: Yes (n)	Have you taken a foreign holiday in the last 3 years?: No (o)	Tenure: NET: Homeowners (p)	Tenure: Owned outright (q)	Tenure: Owned with mortgage (r)	Tenure: NET: Renters (s)	Tenure: Council Rent (t)	Tenure: HA Rent (u)	Tenure: Other rent (v)	Tenure: Rent free (w)
Unweighted base		1093	469	593	383	344	263	972	104	29	47	18	7	3	685	408	697	398	299	374	79	95	200	22
Weighted base		1093	469	596	366	334	284	966	108*	32**	47*	19**	7**	4**	683	410	708	394	314	366	142*	72*	151	19**
Strongly agree	(+2)	26 2%	9 2%	16 3%	7 2%	10 3%	6 2%	22 2%	3 3%	2 6%	1 2%	- -	- -	- -	17 2%	9 2%	18 2%	7 2%	10 3%	9 2%	3 2%	2 2%	4 2%	- -
Somewhat agree	(+1)	44 4%g	17 4%	26 4%	19 5%	10 3%	14 5%	34 3%	8 8%	* 1%	4 9%	4 19%	- -	- -	28 4%	16 4%	26 4%	11 3%	14 5%	19 5%	7 5%	2 3%	9 6%	- -
Neither agree nor disagree	(0)	40 4%g	18 4%	18 3%	9 2%	13 4%	14 5%	28 3%	10 9%Tg	2 5%	4 9%g	4 22%	- -	- -	25 4%	15 4%	26 4%	13 3%	13 4%	15 4%	6 4%	3 4%	6 4%	- -
Somewhat disagree	(-1)	164 15%	61 13%	96 16%	53 14%	53 16%	44 16%	143 15%	16 15%	3 10%	10 22%	- -	- -	3 66%	96 14%	68 17%	97 14%	60 15%	37 12%	64 18%	26 19%	15 21%r	22 15%	3 16%
Strongly disagree	(-2)	813 74%js	361 77%	436 73%	278 76%	247 74%	204 72%	735 76%Thj	71 66%	25 78%	27 58%	11 59%	7 100%	1 34%	513 75%	300 73%	541 76%Ts	302 76%	239 76%	256 70%	98 69%	49 67%	110 73%	16 84%
Don't know		5 *	2 *	3 *	1 *	1 *	2 1%	5 *	- -	- -	- -	- -	- -	- -	3 1%	1 *	2 *	2 *	- -	3 1%	1 1%	1 2%Tpr	1 *	- -
NET: Agree		71 6%g	26 6%	42 7%	25 7%	20 6%	20 7%	55 6%	11 10%	2 7%	5 11%	4 19%	- -	- -	45 7%	25 6%	43 6%	19 5%	25 8%	27 7%	11 7%	4 6%	13 8%	- -
NET: Disagree		977 89%hj	423 90%	533 89%	331 90%	300 90%	248 87%	878 91%Thj	87 81%	28 88%	37 80%	11 59%	7 100%	4 100%	609 89%	368 90%	638 90%	361 92%	276 88%	321 88%	124 88%	64 89%	132 87%	19 100%
NET: Neutral		45 4%g	20 4%	21 4%	10 3%	14 4%	16 6%	33 3%	10 9%Tg	2 5%	4 9%	4 22%	- -	- -	29 4%	16 4%	28 4%	15 4%	13 4%	18 5%	7 5%	4 6%	6 4%	- -
Mean		-1.56g	-1.60	-1.54	-1.58	-1.55	-1.51	-1.60	-1.34Tg	-1.53	-1.24Tg	-1.00	-2.00	-1.34	-1.56	-1.55	-1.58	-1.62	-1.53	-1.49	-1.48	-1.51	-1.50	-1.84
Standard deviation		0.93	0.88	0.95	0.91	0.93	0.95	0.88	1.09	1.07	1.09	1.28	0.00	0.54	0.93	0.91	0.91	0.84	1.00	0.96	0.96	0.92	0.99	0.37
Standard error		0.03	0.04	0.04	0.05	0.05	0.06	0.03	0.11	0.20	0.16	0.30	0.00	0.31	0.04	0.05	0.03	0.04	0.06	0.05	0.11	0.10	0.07	0.08

Proportions/Means: Columns Tested (5% risk level) - T/a/b - T/c/d/e - T/g/h/i/j/k/l/m - T/n/o - T/p/q/r/s/t/u/v/w
Overlap formulae used. * small base; ** very small base (under 30) ineligible for sig testing

Prepared by Populus

Coronavirus Easing and AI Survey

ONLINE Fieldwork : 22nd to 23rd June 2020

Absolutes/col percents

Table 75

Q.4 How are people engaging with lockdown? I have never paid much attention to social distancing and other Covid-19 guidance
Base: All respondents

		Total (T)	Q.1 Pace of lockdown easing: Too fast (a)	About the right pace (b)	Not fast enough (c)	Q.2 Government priorities: Disa-gree (d)	Neither (e)	Agree (f)	Q.3 COVID-19 infection: Yes - have had covid (g)	Curr-ently (h)	Within past few months (i)	Never (j)	Don't know (k)	Q.4a Paying less attention to social distancing: Disa-gree (l)	Neither (m)	Agree (n)	Q.4b Lockdown overreaction: Disa-gree (o)	Neither (p)	Agree (q)	Q.4c Had Covid and no longer need to pay attention to social distancing: Disa-gree (r)	Neither (s)	Agree (t)	Q.4d Would like to catch Covid to be immune: Disa-gree (u)	Neither (v)	Agree (w)
Unweighted base		1093	404	547	104	296	222	541	61	3	58	882	136	704	102	287	891	76	126	43	6	9	797	166	55
Weighted base		1093	408	546	100*	297	220	541	61*	3**	58*	875	140	708	100*	286	891	78*	124	42*	8**	9**	792	168	56*
Strongly agree	(+2)	26	11	4	10	8	8	9	3	1	1	19	5	9	3	14	11	-	15	-	-	1	11	13	-
		2%blou	3%b	1%	10%Tab	3%	4%	2%	4%i	43%	2%	2%	3%	1%	3%	5%Tl	1%	-	12%Top	-	-	14%	1%	8%Tuw	-
Somewhat agree	(+1)	44	13	15	14	14	8	20	4	1	3	34	5	8	2	34	9	2	34	-	-	3	19	11	8
		4%blou	3%	3%	14%Tab	5%	4%	4%	7%i	38%	6%	4%	3%	1%	2%	12%Tlm	1%	2%	27%Top	-	-	38%	2%	7%u	13%Tu
Neither agree nor disagree	(0)	40	6	20	9	9	15	15	1	-	1	26	14	5	22	14	12	19	9	1	-	-	17	16	7
		4%ajlou	2%	4%	9%Tab	3%	7%Tf	3%	1%	-	1%	3%	10%Tgj	1%	22%Tln	5%l	1%	24%Toq	8%To	2%	-	-	2%	9%Tu	12%Tu
Somewhat disagree	(-1)	164	34	102	22	51	38	71	14	-	14	126	21	70	27	66	118	13	32	8	4	3	99	35	13
		15%alou	8%	19%Ta	22%a	17%	17%	13%	23%	-	24%	14%	15%	10%	27%Tl	23%Tl	13%	17%	26%To	19%	48%	29%	12%	21%Tu	23%u
Strongly disagree	(-2)	813	342	402	46	216	150	424	39	1	39	667	96	616	41	157	740	40	34	33	4	2	644	90	28
		74%cemn pqvw	84%Tbc	74%c	46%	73%	68%	78%Te	64%	20%	67%	76%T	68%	87%Tmn	41%	55%m	83%Tpq	51%q	27%	80%	52%	18%	81%Tvw	54%	50%
Don't know		5	1	3	-	-	2	2	-	-	-	4	1	-	4	1	-	4	1	-	-	-	1	3	1
		*u	*	1%	-	-	1%	*	-	-	-	*	*	-	4%Tln	*	-	5%Toq	1%o	-	-	-	*	2%Tu	1%
NET: Agree		71	25	19	23	22	16	29	7	2	5	53	9	17	6	48	20	2	49	-	-	5	30	24	8
		6%blou	6%	3%	23%Tab	7%	7%	5%	11%i	80%	8%	6%	6%	2%	6%	17%Tlm	2%	2%	39%Top	-	-	52%	4%	15%Tu	13%Tu
NET: Disagree		977	376	504	68	267	188	495	53	1	53	792	117	686	68	223	858	53	66	41	8	4	743	125	41
		89%cekm npqvw	92%Tc	92%Tc	68%	90%	85%	91%Te	87%	20%	91%g	91%Tk	83%	97%Tmn	69%	78%	96%Tpq	68%q	53%	98%	100%	48%	94%Tvw	74%	73%
NET: Neutral		45	7	23	9	9	16	17	1	-	1	30	14	5	26	14	12	23	10	1	-	-	19	19	7
		4%ajlou	2%	4%a	9%Ta	3%	7%Tdf	3%	1%	-	1%	3%	10%Tgij	1%	26%Tln	5%l	1%	30%Toq	8%To	2%	-	-	2%	11%Tu	13%Tu
Mean		-1.56ab fjlou	-1.67	-1.63 b	-0.81Ta	-1.52	-1.43Tf	-1.63	-1.36i	0.84	-1.48	-1.59	-1.42	-1.80	-1.05Tl	-1.11Tl	-1.76	-1.24To p	-0.29To	-1.78	-1.52	*	-1.70	-1.07Tu	-1.11Tu
Standard deviation		0.93	0.89	0.75	1.40	0.96	1.03	0.85	1.10	1.80	0.94	0.89	1.02	0.62	1.04	1.23	0.65	0.91	1.43	0.46	0.54	1.49	0.75	1.28	1.09
Standard error		0.03	0.04	0.03	0.14	0.06	0.07	0.04	0.14	1.04	0.12	0.03	0.09	0.02	0.11	0.07	0.02	0.11	0.13	0.07	0.22	0.50	0.03	0.10	0.15

Proportions/Means: Columns Tested (5% risk level) - T/a/b/c - T/d/e/f - T/g/h/i/j/k - T/l/m/n - T/o/p/q - T/r/s/t - T/u/v/w
Overlap formulae used. * small base; ** very small base (under 30) ineligible for sig testing

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Coronavirus Easing and AI Survey
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Absolutes/col percents

Table 76
Q.4 How are people engaging with lockdown? I have never paid much attention to social distancing and other Covid-19 guidance
Base: All respondents

			Q.5a UK Government performance			Q.7a Trust in tech companies to run AI			Q.7c Trust in HMG to run AI			Q.7f Trust in NHS to run AI			Q.7g Trust in school to run AI			Q.8 Reasons to oppose AI			Q.9 Reasons to support AI		
		Total (T)	Good (a)	Neutral (b)	Poor (c)	Trust (d)	Neutral (e)	Dis-trust (f)	Trust (g)	Neutral (h)	Dis-trust (i)	Trust (j)	Neutral (k)	Dis-trust (l)	Trust (m)	Neutral (n)	Dis-trust (o)	Privacy con-cerns (p)	Unin-tended impacts (q)	Perform ance con-cerns (r)	Useful against COVID-19 (s)	Produc-tivity bene-fits (t)	Post-Covid bene-fits (u)
Unweighted base		1093	273	472	338	313	564	143	267	453	355	728	299	46	440	514	77	490	446	363	694	431	402
Weighted base		1093	270	482	332	314	562	146	267	462	346	735	293	45*	450	497	84*	492	447	362	686	428	396
Strongly agree	(+2)	26 2%ehs	9 3%	11 2%	6 2%	10 3%e	6 1%	9 6%Te	9 3%	5 1%	10 3%	14 2%	5 2%	7 15%Tjk	11 2%	12 2%	4 4%	14 3%	12 3%	15 4%T	11 2%	7 2%	7 2%
Somewhat agree	(+1)	44 4%ejs	10 4%	19 4%	15 5%	12 4%	12 2%	16 11%Tde	9 3%	14 3%	22 6%Th	22 3%	11 4%	10 21%Tjk	17 4%	14 3%	10 12%Tmn	24 5%	24 5%	17 5%	10 2%	19 4%s	15 4%s
Neither agree nor disagree	(0)	40 4%jms	6 2%	23 5%	9 3%	9 3%	21 4%	5 4%	5 2%	22 5%	9 3%	18 2%	18 6%Tj	- -	8 2%	23 5%m	5 6%m	20 4%q	12 3%	11 3%	15 2%	14 3%	12 3%
Somewhat disagree	(-1)	164 15%cd	35 13%	89 19%Tc	39 12%	35 11%	103 18%Tdf	14 10%	35 13%	80 17%	46 13%	102 14%	53 18%	5 10%	57 13%	86 17%	13 16%	96 20%T	78 17%	59 16%	95 14%	64 15%	56 14%
Strongly disagree	(-2)	813 74%bklo p	208 77%	338 70%	263 79%Tb	248 79%Tf	417 74%	101 69%	207 78%	341 74%	258 75%	577 78%Tkl	204 70%l	24 52%	357 79%Tno	360 72%	52 62%	337 68%	321 72%p	260 72%	554 81%Ttu	320 75%	304 77%
Don't know		5 *	2 1%	1 *	1 *	1 *	3 *	- -	2 1%	1 *	1 *	2 *	1 *	1 1%	1 *	1 *	- -	1 *	1 *	1 *	1 *	3 1%	1 *
NET: Agree		71 6%ehjs	19 7%	31 6%	21 6%	22 7%e	18 3%	25 17%Tde	18 7%	19 4%	32 9%Th	36 5%	17 6%	17 36%Tjk	27 6%	26 5%	13 16%Tmn	38 8%	35 8%	32 9%	21 3%	26 6%s	22 6%s
NET: Disagree		977 89%flo	243 90%	427 89%	301 91%	283 90%f	520 93%Tf	115 79%	242 91%	421 91%	304 88%	679 92%Tkl	257 88%l	28 62%	414 92%To	446 90%o	65 78%	433 88%	399 89%	319 88%	649 95%Ttu	385 90%	360 91%
NET: Neutral		45 4%jms	8 3%	24 5%	10 3%	10 3%	24 4%	5 4%	7 3%	22 5%	10 3%	20 3%	19 7%Tj	1 1%	9 2%	24 5%m	5 6%	22 4%q	13 3%	12 3%	16 2%	17 4%	13 3%
Mean		-1.56ej ms	-1.58	-1.50	-1.62	-1.59	-1.63	-1.25Td e	-1.60	-1.60	-1.51	-1.65	-1.50j k	-0.64Tj	-1.63	-1.55	-1.20Tm n	-1.46T	-1.51	-1.47	-1.71	-1.58s	-1.61s
Standard deviation		0.93	0.96	0.94	0.88	0.95	0.75	1.30	0.94	0.81	1.02	0.83	0.91	1.64	0.88	0.90	1.23	0.98	0.97	1.04	0.73	0.89	0.86
Standard error		0.03	0.06	0.04	0.05	0.05	0.03	0.11	0.06	0.04	0.05	0.03	0.05	0.25	0.04	0.04	0.14	0.04	0.05	0.05	0.03	0.04	0.04

Proportions/Means: Columns Tested (5% risk level) - T/a/b/c - T/d/e/f - T/g/h/i - T/j/k/l - T/m/n/o - T/p/q/r - T/s/t/u
Overlap formulae used. * small base

Prepared by Populus

Coronavirus Easing and AI Survey

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Absolutes/col percents

Table 77

Q.4 How are people engaging with lockdown? I have never paid much attention to social distancing and other Covid-19 guidance

Base: All respondents

			Q.10 Contact tracing apps				Q.11 Use of contact tracing apps		Q.12 AI Encounters					Q.6a Facial recognition software to monitor facemask use				Q.6b Facial recognition software to enforce facemask use				Q.6c Track and trace app			
		Total (T)	Support if govt. can't access (a)	Support if govt. can access to monitor disease (b)	Not bothered if govt. can access (c)	Should not use contact tracing apps (d)	I would use them (e)	I would not use them (f)	In the last few days (g)	In the last two weeks (h)	In the last three months (i)	Never (j)	Never/ don't know (k)	Support (l)	Neutral (m)	Oppose (n)	Do not underst and (o)	Support (p)	Neutral (q)	Oppose (r)	Do not underst and (s)	Support (t)	Neutral (u)	Oppose (v)	Do not underst and (w)
Unweighted base		1093	331	268	141	245	590	367	295	91	60	138	647	441	233	403	16	450	212	421	10	713	196	175	9
Weighted base		1093	337	260	141	246	594	367	292	93*	65*	137	643	439	233	404	17**	456	203	423	11**	710	201	173	8**
Strongly agree	(+2)	26 2%akt	2 1%	8 3%a	3 2%	11 5%Ta	10 2%	14 4%T	11 4%k	3 4%	3 5%	2 1%	8 1%	7 2%	5 2%	14 3%	- -	7 1%	5 2%	15 3%	- -	10 1%	5 2%	12 7%Tt	- -
Somewhat agree	(+1)	44 4%amt	5 1%	8 3%	5 4%	24 10%Tabc	18 3%	23 6%Te	20 7%Tk	2 2%	2 4%	3 2%	20 3%	12 3%	2 1%	27 7%Tlm	3 18%	13 3%	5 2%	25 6%Tp	1 8%	17 2%	9 5%	17 10%Tt	1 12%
Neither agree nor disagree	(0)	40 4%abelpt	6 2%	4 1%	5 3%	17 7%Tab	12 2%	21 6%Te	11 4%	1 1%	4 6%	7 5%	24 4%	8 2%	14 6%l	18 5%l	- -	8 2%	13 6%Tp	18 4%	1 8%	11 1%	19 9%Tt	11 6%t	- -
Somewhat disagree	(-1)	164 15%belpt	59 17%bc	22 8%	13 10%	46 19%bc	67 11%	77 21%Te	35 12%	23 25%Tgjk	10 16%	18 13%	96 15%	40 9%	42 18%l	80 20%Tl	1 4%	45 10%	33 16%p	85 20%Tp	1 11%	87 12%	40 20%Tt	36 21%Tt	1 11%
Strongly disagree	(-2)	813 74%dfnruv	264 78%d	218 84%Td	114 81%d	145 59%	486 82%Tf	230 63%	213 73%	63 68%	45 70%	108 78%	492 76%	371 85%Tmn	166 71%	263 65%	13 78%	383 84%Tqr	145 72%	277 66%	8 73%	585 82%Tuv	125 62%	98 57%	6 77%
Don't know		5 *	1 *	1 *	- -	1 1%	1 *	1 *	1 *	- -	- -	- -	3 1%	- -	4 2%Tln	1 *	- -	- -	2 1%p	3 1%	- -	1 *	3 2%Tt	- -	- -
NET: Agree		71 6%aeklmpt	7 2%	15 6%a	9 6%a	35 14%Tabc	28 5%	38 10%Te	31 11%Tjk	5 6%	6 9%	4 3%	29 4%	19 4%	7 3%	41 10%Tlm	3 18%	20 4%	10 5%	40 9%Tp	1 8%	27 4%	14 7%	28 16%Ttu	1 12%
NET: Disagree		977 89%dfgnruv	323 96%Tcd	240 92%d	127 91%d	192 78%	553 93%Tf	307 84%	249 85%	86 93%	55 85%	126 91%	587 91%Tg	411 94%Tn	208 89%	344 85%	14 82%	428 94%Tqr	178 88%	362 86%	9 84%	671 94%Tuv	165 82%	134 77%	7 88%
NET: Neutral		45 4%abelpt	8 2%	5 2%	5 3%	19 8%Tab	13 2%	22 6%Te	12 4%	1 1%	4 6%	7 5%	28 4%	8 2%	18 8%Tl	19 5%l	- -	8 2%	15 7%Tp	21 5%p	1 8%	12 2%	22 11%Tt	11 6%t	- -
Mean		-1.56abeklpt	-1.72	-1.68	-1.63	-1.19Tabc	-1.69	-1.33Te	-1.44Tk	-1.52	-1.42	-1.65	-1.63	-1.72	-1.58lm	-1.37Tl	-1.43	-1.72	-1.54p	-1.39Tp	-1.49	-1.72	-1.37Ttu	-1.11Tt	-1.54
Standard deviation		0.93	0.63	0.89	0.90	1.20	0.80	1.09	1.10	0.92	1.09	0.78	0.81	0.78	0.82	1.07	1.18	0.77	0.91	1.05	0.99	0.74	1.00	1.27	1.04
Standard error		0.03	0.03	0.05	0.08	0.08	0.03	0.06	0.06	0.10	0.14	0.07	0.03	0.04	0.05	0.05	0.29	0.04	0.06	0.05	0.31	0.03	0.07	0.10	0.35

Proportions/Means: Columns Tested (5% risk level) - T/a/b/c/d - T/e/f - T/g/h/i/j/k - T/l/m/n/o - T/p/q/r/s - T/t/u/v/w
Overlap formulae used. * small base; ** very small base (under 30) ineligible for sig testing

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Coronavirus Easing and AI Survey
ONLINE Fieldwork : 22nd to 23rd June 2020

Absolutes/col percents

Table 78
Q.4 How are people engaging with lockdown? I have never paid much attention to social distancing and other Covid-19 guidance
Base: All respondents

			Q.6d Tech to automate elements of teacher admin				Q.6e Tech to alert to breaches of social distancing				Q.6f Digital immunity certificates				Q.6g Drones for deliveries				Q.6h Tech to directly help with teaching			
		Total (T)	Support (a)	Neutral (b)	Oppose (c)	Do not understand (d)	Support (e)	Neutral (f)	Oppose (g)	Do not understand (h)	Support (i)	Neutral (j)	Oppose (k)	Do not understand (l)	Support (m)	Neutral (n)	Oppose (o)	Do not understand (p)	Support (q)	Neutral (r)	Oppose (s)	Do not understand (t)
Unweighted base		1093	748	241	80	24	513	259	298	23	564	269	210	50	474	330	267	22	726	216	138	13
Weighted base		1093	739	245	82*	27**	517	256	297	23**	566	267	207	52*	476	323	271	23**	715	226	140	12**
Strongly agree	(+2)	26	13	6	7	1	9	4	13	-	11	4	12	-	7	6	14	-	12	6	9	-
		2%q	2%	2%	8%Tab	3%	2%	2%	4%Te	-	2%	1%	6%Tij	-	1%	2%	5%Tmn	-	2%	3%	6%Tq	-
Somewhat agree	(+1)	44	24	10	9	1	16	6	22	1	20	7	16	1	19	12	14	-	23	14	8	-
		4%q	3%	4%	11%Tab	3%	3%	2%	7%Tef	3%	4%	3%	8%Tij	1%	4%	4%	5%	-	3%	6%	5%	-
Neither agree nor disagree	(0)	40	14	20	5	1	5	17	17	1	11	22	8	-	15	16	9	-	16	18	6	-
		4%aeiq	2%	8%Ta	6%a	5%	1%	7%Te	6%Te	4%	2%	8%Ti	4%	-	3%	5%	3%	-	2%	8%Tq	5%	-
Somewhat disagree	(-1)	164	99	50	12	3	52	45	62	5	82	38	39	5	69	45	46	3	109	35	18	1
		15%ae	13%	20%Ta	15%	10%	10%	17%e	21%Te	21%	14%	14%	19%	10%	15%	14%	17%	15%	15%	16%	13%	10%
Strongly disagree	(-2)	813	587	157	49	20	435	181	182	16	441	195	132	45	365	243	187	18	554	151	99	10
		74%bcgkor	79%Tbc	64%	60%	74%	84%Tfg	71%g	61%	69%	78%Tk	73%k	64%	87%k	77%o	75%	69%	79%	78%Tr	67%	71%	79%
Don't know		5	1	2	-	1	-	3	1	1	1	2	1	1	2	1	-	1	1	2	-	1
		*a	*	1%	-	5%	-	1%e	*	3%	*	1%	*	3%i	*	*	-	6%	*	1%	-	11%
NET: Agree		71	38	16	16	2	25	10	35	1	31	11	28	1	25	17	28	-	34	20	17	-
		6%aeq	5%	6%	19%Tab	6%	5%	4%	12%Tef	3%	6%	4%	14%Tijl	1%	5%	5%	10%Tmn	-	5%	9%q	12%Tq	-
NET: Disagree		977	686	207	61	23	487	225	244	21	523	233	171	50	434	288	233	22	663	186	117	11
		89%bcgkrs	93%Tbc	84%	75%	84%	94%Tfg	88%	82%	90%	92%Tjk	87%	82%	96%k	91%	89%	86%	94%	93%Trs	82%	84%	89%
NET: Neutral		45	15	22	5	3	5	20	18	2	12	24	9	1	17	18	9	1	17	20	6	1
		4%aeiq	2%	9%Ta	6%a	10%	1%	8%Te	6%e	7%	2%	9%Ti	4%	3%	4%	6%	3%	6%	2%	9%Tq	5%	11%
Mean		-1.56aeilq	-1.66	-1.41Tab	-1.07Ta	-1.56	-1.72	-1.55ef	-1.27Te	-1.62	-1.63	-1.56jl	-1.27Ti	-1.87	-1.62	-1.58	-1.40Tmn	-1.84	-1.64	-1.39Tq	-1.36Tq	-1.89
Standard deviation		0.93	0.82	0.97	1.36	0.99	0.78	0.86	1.14	0.71	0.85	0.86	1.20	0.44	0.84	0.88	1.12	0.37	0.81	1.04	1.19	0.33
Standard error		0.03	0.03	0.06	0.15	0.21	0.03	0.05	0.07	0.15	0.04	0.05	0.08	0.06	0.04	0.05	0.07	0.08	0.03	0.07	0.10	0.10

Proportions/Means: Columns Tested (5% risk level) - T/a/b/c/d - T/e/f/g/h - T/i/j/k/l - T/m/n/o/p - T/q/r/s/t
Overlap formulae used. * small base; ** very small base (under 30) ineligible for sig testing

Coronavirus Easing and AI Survey
ONLINE Fieldwork : 22nd to 23rd June 2020

Absolutes/col percents

Table 79
Q.5 Government performance: Summary Table
Base: All respondents/ respondents in devolved nations

		The UK government	The Northern Irish/ Welsh/ Scottish government	The NHS	The education system
Unweighted base		1093	203	1093	1093
Weighted base		1093	178	1093	1093
10 - Very good		52 5%	20 11%	523 48%	109 10%
9		64 6%	23 13%	238 22%	78 7%
8		155 14%	47 27%	169 16%	201 18%
7		150 14%	44 24%	65 6%	174 16%
6		122 11%	11 6%	31 3%	149 14%
5		109 10%	14 8%	31 3%	102 9%
4		101 9%	8 4%	8 1%	71 6%
3		95 9%	4 2%	7 1%	57 5%
2		79 7%	2 1%	1 *	29 3%
1 - Very poor		158 14%	2 1%	7 1%	39 4%
Don't know		10 1%	3 2%	12 1%	84 8%
NET: Good	(8-10)	270 25%	90 51%	931 85%	388 36%
NET: Neutral	(4-7)	482 44%	75 42%	135 12%	496 45%
NET: Poor	(1-3)	332 30%	9 5%	16 1%	125 11%
Mean		5.22	7.28	8.87	6.52
Standard deviation		2.73	1.94	1.58	2.33

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Absolutes/col percents

Table 79
Q.5 Government performance: Summary Table
Base: All respondents/ respondents in devolved nations

	The UK government	The Northern Irish/ Welsh/ Scottish government	The NHS	The education system
Weighted base	1093	178	1093	1093
Standard error	0.08	0.14	0.05	0.07

Coronavirus Easing and AI Survey

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Absolutes/col percents

Table 80

Q.5 Government performance: Summary: NET: Good (8-10)

Base: All respondents/ respondents in devolved nations

		Gender		Age						Social Grade				Region													
	Total (T)	Male (a)	Female (b)	18-24 (c)	25-34 (d)	35-44 (e)	45-54 (f)	55-64 (g)	65+ (h)	AB (i)	C1 (j)	C2 (k)	DE (l)	Scot-land (m)	Wales (n)	North-ern Ire-land (o)	Englan d (Net) (p)	North East (q)	North West (r)	York-shire & Humb-erside (s)	West Mid-lands (t)	East Mid-lands (u)	East-ern (v)	London (w)	South East (x)	South West (y)	Opin-ion Influ-encer (z)
Unweighted base	1093	540	553	124	185	169	198	164	253	295	309	222	267	94	49	60	890	44	112	88	88	72	93	141	155	97	89
Weighted base	1093	533	560	121	189	175	193	162	252	298	307	222	266	92*	53*	33*	915	44*	122	89*	94*	77*	102*	143	148	94*	93*
The NHS	931 85%ew	451 85%	479 86%	105 87%	156 82%	135 77%	162 84%	143 89%e	229 91%Tde f	255 85%	264 86%	189 85%	224 84%	82 89%	45 84%	29 88%	775 85%w	39 88%	107 88%	82 92%pwy	82 87%	65 84%	85 84%	113 79%	125 84%	77 81%	73 79%
The education system	388 36%t	182 34%	206 37%	48 40%	80 42%h	57 33%	72 37%	52 32%	79 31%	105 35%	111 36%	80 36%	93 35%	35 38%t	13 25%	13 39%	327 36%t	24 54%Tnp rtvw	41 34%	35 39%t	22 23%	27 35%	31 31%	51 36%	57 39%t	38 40%t	33 35%
The UK government	270 25%em	129 24%	141 25%	22 18%	43 23%	31 18%	48 25%	37 23%	88 35%Tcd efg	71 24%	71 23%	63 28%	65 25%	13 15%	13 24%	8 24%	236 26%m	10 23%	23 19%	26 30%m	28 29%m	24 30%m	23 23%	33 23%	35 24%	33 35%Tmp r	26 28%
Base: All in devolved nations	178	91*	87*	12**	23**	36*	34*	32*	42*	36*	66*	33*	43*	92*	53*	33*	-**	-**	-**	-**	-**	-**	-**	-**	-**	-**	12**
The Northern Irish/ Welsh/ Scottish government	90 51%a	40 43%	51 59%a	6 49%	6 28%	22 61%	19 58%	18 56%	19 45%	19 52%	37 56%	13 40%	22 51%	53 57%	24 44%	14 43%	- -	- -	- -	- -	- -	- -	- -	- -	- -	- -	6 49%

Proportions/Means: Columns Tested (5% risk level) - T/a/b - T/c/d/e/f/g/h - T/i/j/k/l - T/m/n/o/p/q/r/s/t/u/v/w/x/y - T/z
Overlap formulae used. * small base; ** very small base (under 30) ineligible for sig testing

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Absolutes/col percents

Table 81
Q.5 Government performance: Summary: NET: Good (8-10)
Base: All respondents/ respondents in devolved nations

		Working status (post Covid-19)												Children aged 18 or under					
	Total (T)	Furl-oughed/ reduced hours (a)	NET: Working (b)	NET: Employed (c)	Working full time (d)	Working part-time (e)	Self-employed (f)	NET: Not working (g)	Not working seeking work (h)	Not working not seeking work (i)	Student (j)	Retired (k)	House person (l)	No (m)	NET: Yes (n)	Any aged under 5 (o)	Any aged 5-10 (p)	Any aged 11-15 (q)	Any aged 16-18 (r)
Unweighted base	1093	169	447	405	310	95	42	477	62	54	50	253	58	812	274	103	117	98	61
Weighted base	1093	162	444	404	327	76*	40*	487	68*	57*	48*	253	60*	800	287	108*	123*	99*	64*
The NHS	931 85%pq	134 83%	370 83%	337 84%	272 83%	66 86%	32 81%	427 88%h	53 77%	50 87%	43 89%	233 92%Tabcdfghl	48 80%	692 87%Tpq	234 82%	93 87%p	96 78%	76 77%	51 79%
The education system	388 36%gm	67 41%gk	166 37%	153 38%	128 39%k	25 32%	13 33%	156 32%	24 36%	17 30%	18 38%	77 30%	19 32%	261 33%	127 44%Tm	52 48%Tm	53 43%m	38 38%	24 38%
The UK government	270 25%bcdij	57 35%Tbcdghij	92 21%	82 20%	63 19%	19 25%ij	10 25%	121 25%ij	12 18%	6 10%	4 9%	84 33%Tbcdghij	15 25%j	195 24%	73 26%	27 25%	33 27%	19 19%	16 26%
Base: All in devolved nations	178	22**	76*	69*	60*	9**	7**	80*	7**	14**	7**	44*	8**	133	44*	14**	14**	18**	12**
The Northern Irish/ Welsh/ Scottish government	90 51%m	11 49%	38 49%	34 50%	30 49%	5 51%	3 46%	42 53%	4 60%	7 51%	4 52%	23 53%	4 46%	62 46%	29 65%m	10 71%	8 57%	11 60%	6 50%

Proportions/Means: Columns Tested (5% risk level) - T/a/b/c/d/e/f/g/h/i/j/k/l - T/m/n/o/p/q/r
Overlap formulae used. * small base; ** very small base (under 30) ineligible for sig testing

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Coronavirus Easing and AI Survey
ONLINE Fieldwork : 22nd to 23rd June 2020

Absolutes/col percents

Table 82
Q.5 Government performance: Summary: NET: Good (8-10)
Base: All respondents/ respondents in devolved nations

		Education level		Household income			Ethnicity							Have you taken a foreign holiday in the last 3 years?		Tenure							
	Total (T)	Grad-uate (a)	Non grad-uate (b)	Low (c)	Medium (d)	High (e)	White (g)	NET: Non-white (h)	Mixed (i)	Asian (j)	Black (k)	Chinese (l)	Other (m)	Yes (n)	No (o)	NET: Home-owners (p)	Owned out-right (q)	Owned with mort-gage (r)	NET: Rent-ers (s)	Coun-cil Rent (t)	HA Rent (u)	Other rent (v)	Rent free (w)
Unweighted base	1093	469	593	383	344	263	972	104	29	47	18	7	3	685	408	697	398	299	374	79	95	200	22
Weighted base	1093	469	596	366	334	284	966	108*	32**	47*	19**	7**	4**	683	410	708	394	314	366	142*	72*	151	19**
The NHS	931 85%hj	392 83%	516 87%	309 84%	286 85%	247 87%	842 87%Thj	80 74%	23 73%	34 73%	15 78%	7 100%	1 34%	586 86%	344 84%	608 86%	347 88%v	261 83%	308 84%	122 86%	63 86%	123 81%	15 80%
The education system	388 36%	169 36%	212 36%	129 35%	111 33%	118 41%Td	343 35%	39 36%	7 23%	18 39%	9 49%	3 36%	1 34%	254 37%	135 33%	244 34%	126 32%	118 38%	141 39%	53 37%	28 39%	60 40%	3 17%
The UK government	270 25%au	100 21%	163 27%Ta	92 25%	86 26%	67 24%	243 25%	25 23%	7 21%	8 17%	7 36%	3 38%	1 20%	178 26%	91 22%	193 27%Tsu	113 29%Tsu	79 25%u	76 21%	29 21%	10 14%	36 24%	1 7%
Base: All in devolved nations	178	77*	99*	66*	52*	45*	170	3**	1**	***	1**	-**	-**	116	62*	120	71*	49*	57*	27**	10**	21*	1**
The Northern Irish/ Welsh/ Scottish government	90 51%	37 49%	51 52%	33 50%	21 41%	26 56%	89 52%	* 17%	- -	- -	* 45%	- -	- -	58 50%	33 53%	61 51%	40 57%	20 41%	30 52%v	15 54%	7 75%	8 38%	- -

Proportions/Means: Columns Tested (5% risk level) - T/a/b - T/c/d/e - T/g/h/i/j/k/l/m - T/n/o - T/p/q/r/s/t/u/v/w
Overlap formulae used. * small base; ** very small base (under 30) ineligible for sig testing

Coronavirus Easing and AI Survey

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Absolutes/col percents

Table 83

Q.5 Government performance: Summary: NET: Good (8-10)

Base: All respondents/ respondents in devolved nations

		Q.1 Pace of lockdown easing			Q.2 Government priorities			Q.3 COVID-19 infection					Q.4a Paying less attention to social distancing			Q.4b Lockdown overreaction			Q.4c Had Covid and no longer need to pay attention to social distancing			Q.4d Would like to catch Covid to be immune		
	Total (T)	Too fast (a)	About the right pace (b)	Not fast enough (c)	Disa-gree (d)	Neither (e)	Agree (f)	Yes - have had covid (g)	Curr-ently (h)	Within past few months (i)	Never (j)	Don't know (k)	Disa-gree (l)	Neither (m)	Agree (n)	Disa-gree (o)	Neither (p)	Agree (q)	Disa-gree (r)	Neither (s)	Agree (t)	Disa-gree (u)	Neither (v)	Agree (w)
Unweighted base	1093	404	547	104	296	222	541	61	3	58	882	136	704	102	287	891	76	126	43	6	9	797	166	55
Weighted base	1093	408	546	100*	297	220	541	61*	3**	58*	875	140	708	100*	286	891	78*	124	42*	8**	9**	792	168	56*
The NHS	931 85%ckmn pqv	357 88%c	479 88%Tc	65 65%	249 84%	180 82%	475 88%Te	55 91%k	3 100%	52 90%	755 86%Tk	109 78%	626 89%Tmn	75 75%	230 80%	804 90%Tpq	53 68%	74 60%	39 93%	8 100%	6 68%	691 87%Tv	125 74%	49 88%v
The education system	388 36%cdmp qv	143 35%c	220 40%Tc	13 13%	88 30%	71 32%	218 40%Td	27 44%	1 38%	26 44%	305 35%	50 36%	274 39%Tm	17 17%	97 34%m	351 39%Tpq	18 23%	20 16%	19 45%	5 64%	2 21%	294 37%v	42 25%	19 33%
The UK government	270 25%acde nq	56 14%	197 36%Tac	13 13%	54 18%	42 19%	170 31%Tde	15 25%i	3 100%	12 21%	222 25%	27 19%	196 28%Tn	19 19%	55 19%	235 26%Tq	15 19%	20 16%	7 16%	4 57%	1 14%	195 25%	36 21%	18 32%
Base: All in devolved nations	178	20**	127	25**	25**	41*	105*	10**	2**	8**	142	22**	121	16**	41*	151	13**	13**	7**	2**	-**	132	29**	3**
The Northern Irish/ Welsh/ Scottish government	90 51%n	7 36%	78 61%T	3 11%	8 30%	17 42%	63 59%T	6 61%	2 100%	4 52%	71 50%	12 53%	70 58%Tn	6 35%	15 36%	83 55%T	5 35%	3 23%	4 65%	- -	- -	68 51%	12 43%	2 67%

Proportions/Means: Columns Tested (5% risk level) - T/a/b/c - T/d/e/f - T/g/h/i/j/k - T/l/m/n - T/o/p/q - T/r/s/t - T/u/v/w
Overlap formulae used. * small base; ** very small base (under 30) ineligible for sig testing

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Absolutes/col percents

Table 84
Q.5 Government performance: Summary: NET: Good (8-10)
Base: All respondents/ respondents in devolved nations

		Q.5a UK Government performance			Q.7a Trust in tech companies to run AI			Q.7c Trust in HMG to run AI			Q.7f Trust in NHS to run AI			Q.7g Trust in school to run AI			Q.8 Reasons to oppose AI			Q.9 Reasons to support AI		
	Total (T)	Good (a)	Neutral (b)	Poor (c)	Trust (d)	Neutral (e)	Dis-trust (f)	Trust (g)	Neutral (h)	Dis-trust (i)	Trust (j)	Neutral (k)	Dis-trust (l)	Trust (m)	Neutral (n)	Dis-trust (o)	Privacy con-cerns (p)	Unin-tended impacts (q)	Perform ance con-cerns (r)	Useful against COVID-19 (s)	Produc-tivity bene-fits (t)	Post-Covid bene-fits (u)
Unweighted base	1093	273	472	338	313	564	143	267	453	355	728	299	46	440	514	77	490	446	363	694	431	402
Weighted base	1093	270	482	332	314	562	146	267	462	346	735	293	45*	450	497	84*	492	447	362	686	428	396
The NHS	931 85%cfik lno	260 96%Tbc	402 84%	267 80%	289 92%Tef	482 86%f	101 69%	259 97%Thi	389 84%	273 79%	713 97%Tkl	193 66%l	14 32%	437 97%Tno	392 79%o	51 61%	411 84%	376 84%	305 84%	629 92%Ttu	365 85%	343 87%
The education system	388 36%befh iklno	132 49%Tbc	153 32%	103 31%	157 50%Tef	182 32%f	26 18%	138 52%Thi	141 30%	106 31%	322 44%Tkl	60 20%	4 9%	282 63%Tno	96 19%o	3 4%	161 33%	149 33%	127 35%	267 39%T	156 37%	144 36%
The UK government	270 25%bce fhikln pq	270 100%Tbc	- -	- -	132 42%Tef	115 20%f	11 7%	193 72%Thi	69 15%i	7 2%	226 31%Tkl	39 13%	3 7%	149 33%Tno	93 19%	15 18%	99 20%	91 20%	76 21%	171 25%	121 28%T	112 28%T
Base: All in devolved nations	178	34**	82*	58*	38*	103*	17**	35*	79*	61*	117	52*	5**	66*	93*	7**	87*	74*	61*	111	69*	63*
The Northern Irish/ Welsh/ Scottish government	90 51%n	25 72%	42 51%	24 41%	24 64%	51 49%	5 27%	20 59%	45 57%	25 41%	68 58%T	21 41%	* 8%	43 65%Tn	41 44%	4 57%	42 48%	35 47%	32 53%	55 49%	35 51%	35 55%

Proportions/Means: Columns Tested (5% risk level) - T/a/b/c - T/d/e/f - T/g/h/i - T/j/k/l - T/m/n/o - T/p/q/r - T/s/t/u
Overlap formulae used. * small base; ** very small base (under 30) ineligible for sig testing

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Coronavirus Easing and AI Survey

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Absolutes/col percents

Table 85

Q.5 Government performance: Summary: NET: Good (8-10)

Base: All respondents/ respondents in devolved nations

		Q.10 Contact tracing apps				Q.11 Use of contact tracing apps		Q.12 AI Encounters					Q.6a Facial recognition software to monitor facemask use				Q.6b Facial recognition software to enforce facemask use				Q.6c Track and trace app			
	Total (T)	Support if govt. can't access (a)	Support if govt. can access to monitor disease (b)	Not bothered if govt. can access (c)	Should not use contact tracing apps (d)	I would use them (e)	I would not use them (f)	In the last few days (g)	In the last two weeks (h)	In the last three months (i)	Never (j)	Never/ don't know (k)	Support (l)	Neutral (m)	Oppose (n)	Do not underst and (o)	Support (p)	Neutral (q)	Oppose (r)	Do not underst and (s)	Support (t)	Neutral (u)	Oppose (v)	Do not underst and (w)
Unweighted base	1093	331	268	141	245	590	367	295	91	60	138	647	441	233	403	16	450	212	421	10	713	196	175	9
Weighted base	1093	337	260	141	246	594	367	292	93*	65*	137	643	439	233	404	17**	456	203	423	11**	710	201	173	8**
The NHS	931 85%dfnruv	300 89%Td	237 91%Td	129 92%Td	182 74%	545 92%Tf	284 77%	246 84%	82 88%	54 83%	112 82%	549 85%	401 91%Tmn	195 84%	320 79%	15 85%	418 92%Tqr	169 83%	337 80%	7 59%	652 92%Tuv	155 77%	118 68%	6 69%
The education system	388 36%dfnrv	141 42%Td	97 37%d	59 42%d	56 23%	237 40%Tf	101 28%	112 38%	38 41%	19 29%	53 38%	220 34%	184 42%Tn	84 36%	114 28%	6 35%	188 41%Tr	79 39%r	119 28%	2 19%	284 40%Tuv	59 29%	45 26%	1 16%
The UK government	270 25%adfnr	69 20%	90 35%Tad	54 38%Tad	45 18%	185 31%Tf	62 17%	61 21%	26 28%	19 29%	43 31%g	164 25%	137 31%Tn	56 24%	74 18%	3 20%	147 32%Tqr	48 24%	73 17%	2 20%	199 28%Tuv	38 19%	32 18%	1 12%
Base: All in devolved nations	178	46*	49*	19**	37*	96*	49*	39*	13**	9**	24**	117	72*	39*	66*	1**	70*	42*	64*	2**	118	34**	26**	***
The Northern Irish/ Welsh/ Scottish government	90 51%b	33 72%Tbd	18 37%	10 52%	17 45%	49 52%	27 55%	14 37%	6 48%	7 83%	17 70%	62 53%	41 57%	21 54%	28 43%	* 34%	37 53%	22 51%	31 49%	* 20%	58 49%	19 57%	13 49%	* 100%

Proportions/Means: Columns Tested (5% risk level) - T/a/b/c/d - T/e/f - T/g/h/i/j/k - T/l/m/n/o - T/p/q/r/s - T/t/u/v/w
Overlap formulae used. * small base; ** very small base (under 30) ineligible for sig testing

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Absolutes/col percents

Table 86
Q.5 Government performance: Summary: NET: Good (8-10)
Base: All respondents/ respondents in devolved nations

		Q.6d Tech to automate elements of teacher admin				Q.6e Tech to alert to breaches of social distancing				Q.6f Digital immunity certificates				Q.6g Drones for deliveries				Q.6h Tech to directly help with teaching			
	Total (T)	Support (a)	Neutral (b)	Oppose (c)	Do not understand (d)	Support (e)	Neutral (f)	Oppose (g)	Do not understand (h)	Support (i)	Neutral (j)	Oppose (k)	Do not understand (l)	Support (m)	Neutral (n)	Oppose (o)	Do not understand (p)	Support (q)	Neutral (r)	Oppose (s)	Do not understand (t)
Unweighted base	1093	748	241	80	24	513	259	298	23	564	269	210	50	474	330	267	22	726	216	138	13
Weighted base	1093	739	245	82*	27**	517	256	297	23**	566	267	207	52*	476	323	271	23**	715	226	140	12**
The NHS	931 85%bcgkr	661 89%Tbc	187 76%	62 76%	20 73%	473 91%Tfg	211 82%	231 78%	16 68%	512 90%Tjk	222 83%k	151 73%	46 88%k	420 88%To	269 83%	222 82%	19 81%	634 89%Trs	177 78%	111 80%	9 69%
The education system	388 36%bgr	285 39%Tb	66 27%	29 36%	8 30%	212 41%Tfg	85 33%	86 29%	5 21%	214 38%	86 32%	67 32%	22 42%	181 38%	108 34%	93 35%	5 23%	266 37%r	62 27%	53 38%	7 59%
The UK government	270 25%gkn	184 25%	58 24%	21 25%	7 25%	144 28%Tg	61 24%	58 20%	6 28%	153 27%k	67 25%k	35 17%	16 31%k	127 27%	66 20%	67 25%	9 41%	182 25%	53 23%	31 22%	5 37%
Base: All in devolved nations	178	120	35*	19**	4**	84*	51*	40*	3**	92*	53*	28**	4**	66*	64*	47*	1**	116	39*	20**	2**
The Northern Irish/ Welsh/ Scottish government	90 51%	60 50%	17 49%	11 56%	2 58%	47 56%	25 49%	17 43%	1 38%	49 53%	25 48%	14 51%	2 37%	32 49%	37 57%	21 46%	- -	61 52%	17 42%	11 56%	2 100%

Proportions/Means: Columns Tested (5% risk level) - T/a/b/c/d - T/e/f/g/h - T/i/j/k/l - T/m/n/o/p - T/q/r/s/t
Overlap formulae used. * small base; ** very small base (under 30) ineligible for sig testing

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Absolutes/col percents

Table 87
Q.5 Government performance: Summary: NET: Neutral (4-7)
Base: All respondents/ respondents in devolved nations

		Gender		Age						Social Grade				Region													
	Total (T)	Male (a)	Female (b)	18-24 (c)	25-34 (d)	35-44 (e)	45-54 (f)	55-64 (g)	65+ (h)	AB (i)	C1 (j)	C2 (k)	DE (l)	Scot-land (m)	Wales (n)	North-ern Ire-land (o)	Englan d (Net) (p)	North East (q)	North West (r)	York-shire & Humb-erside (s)	West Mid-lands (t)	East Mid-lands (u)	East-ern (v)	London (w)	South East (x)	South West (y)	Opin-ion Influ-encer (z)
Unweighted base	1093	540	553	124	185	169	198	164	253	295	309	222	267	94	49	60	890	44	112	88	88	72	93	141	155	97	89
Weighted base	1093	533	560	121	189	175	193	162	252	298	307	222	266	92*	53*	33*	915	44*	122	89*	94*	77*	102*	143	148	94*	93*
The education system	496 45%	235 44%	261 47%	57 47%	80 42%	85 49%	76 39%	76 47%	121 48%	138 46%	140 46%	102 46%	114 43%	39 42%	29 55%	15 47%	412 45%	16 36%	54 44%	38 42%	47 50%	34 44%	49 48%	67 47%	67 45%	41 43%	44 47%
The UK government	482 44%ahz	217 41%	264 47%a	64 53%gh	84 44%	90 51%gh	84 43%	64 39%	96 38%	127 43%	128 42%	106 48%	120 45%	49 53%n	17 31%	17 53%n	399 44%	19 43%	49 40%	40 45%	42 44%	32 41%	50 49%	63 44%	64 43%	40 42%	30 33%
The NHS	135 12%h	71 13%	64 11%	16 13%	27 15%h	31 18%Tgh	26 13%	15 9%	20 8%	39 13%	37 12%	25 11%	33 12%	8 9%	7 12%	3 8%	117 13%	3 7%	14 11%	7 8%	12 13%	8 10%	12 12%	26 18%Ts	20 14%	15 16%	18 20%T
Base: All in devolved nations	178	91*	87*	12**	23**	36*	34*	32*	42*	36*	66*	33*	43*	92*	53*	33*	-**	-**	-**	-**	-**	-**	-**	-**	-**	-**	12**
The Northern Irish/ Welsh/ Scottish government	75 42%b	47 51%Tb	28 33%	6 51%	14 62%	12 33%	13 38%	10 31%	21 49%	17 48%	24 36%	17 50%	18 42%	35 38%	24 46%	16 49%	- -	- -	- -	- -	- -	- -	- -	- -	- -	- -	6 47%

Proportions/Means: Columns Tested (5% risk level) - T/a/b - T/c/d/e/f/g/h - T/i/j/k/l - T/m/n/o/p/q/r/s/t/u/v/w/x/y - T/z
Overlap formulae used. * small base; ** very small base (under 30) ineligible for sig testing

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Absolutes/col percents

Table 88
Q.5 Government performance: Summary: NET: Neutral (4-7)
Base: All respondents/ respondents in devolved nations

		Working status (post Covid-19)												Children aged 18 or under					
	Total (T)	Furl-oughed/ reduced hours (a)	NET: Working (b)	NET: Employed (c)	Working full time (d)	Working part-time (e)	Self-employed (f)	NET: Not working (g)	Not working seeking work (h)	Not working not seeking work (i)	Student (j)	Retired (k)	House person (l)	No (m)	NET: Yes (n)	Any aged under 5 (o)	Any aged 5-10 (p)	Any aged 11-15 (q)	Any aged 16-18 (r)
Unweighted base	1093	169	447	405	310	95	42	477	62	54	50	253	58	812	274	103	117	98	61
Weighted base	1093	162	444	404	327	76*	40*	487	68*	57*	48*	253	60*	800	287	108*	123*	99*	64*
The education system	496 45%	67 41%	191 43%	175 43%	135 41%	40 52%	16 40%	238 49%	29 43%	26 46%	27 56%	124 49%	32 54%	368 46%	125 44%	46 43%	56 45%	48 49%	32 50%
The UK government	482 44%m	63 39%	207 47%	194 48%k	159 49%k	35 45%	13 33%	211 43%k	24 35%	26 46%	31 65%Tabc defghk	98 39%	31 52%	338 42%	141 49%	53 49%	60 49%	51 52%	31 49%
The NHS	135 12%gk	23 14%k	64 14%gk	60 15%gk	51 16%Tgk	9 12%	3 9%	47 10%k	11 15%	4 8%	5 11%	18 7%	9 15%	89 11%	43 15%	11 10%	22 18%mo	19 20%Tm	10 16%
Base: All in devolved nations	178	22**	76*	69*	60*	9**	7**	80*	7**	14**	7**	44*	8**	133	44*	14**	14**	18**	12**
The Northern Irish/ Welsh/ Scottish government	75 42%	9 40%	33 44%	30 43%	25 42%	4 49%	4 54%	33 42%	3 40%	6 41%	3 48%	18 40%	3 45%	62 46%T	13 30%	3 18%	5 35%	6 34%	6 46%

Proportions/Means: Columns Tested (5% risk level) - T/a/b/c/d/e/f/g/h/i/j/k/l - T/m/n/o/p/q/r
Overlap formulae used. * small base; ** very small base (under 30) ineligible for sig testing

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Absolutes/col percents

Table 89
Q.5 Government performance: Summary: NET: Neutral (4-7)
Base: All respondents/ respondents in devolved nations

		Education level		Household income			Ethnicity							Have you taken a foreign holiday in the last 3 years?		Tenure							
	Total (T)	Grad-uate (a)	Non grad-uate (b)	Low (c)	Medium (d)	High (e)	White (g)	NET: Non-white (h)	Mixed (i)	Asian (j)	Black (k)	Chinese (l)	Other (m)	Yes (n)	No (o)	NET: Home-owners (p)	Owned out-right (q)	Owned with mort-gage (r)	NET: Rent-ers (s)	Coun-cil Rent (t)	HA Rent (u)	Other rent (v)	Rent free (w)
Unweighted base	1093	469	593	383	344	263	972	104	29	47	18	7	3	685	408	697	398	299	374	79	95	200	22
Weighted base	1093	469	596	366	334	284	966	108*	32**	47*	19**	7**	4**	683	410	708	394	314	366	142*	72*	151	19**
The education system	496 45%	206 44%	275 46%	166 45%	162 49%	117 41%	435 45%	52 48%	17 55%	21 44%	7 34%	4 64%	3 66%	304 44%	192 47%	322 46%	185 47%	138 44%	160 44%	67 47%	29 40%	65 43%	13 66%
The UK government	482 44%	193 41%	269 45%	157 43%	139 42%	135 48%	425 44%	49 45%	16 51%	21 45%	7 34%	2 34%	3 66%	296 43%	185 45%	306 43%	164 42%	142 45%	166 45%	66 47%	33 46%	66 44%	10 52%
The NHS	135 12%g	66 14%	63 11%	48 13%	41 12%	35 12%	106 11%	21 20%Tg	7 21%	10 22%g	2 9%	- -	3 66%	85 12%	50 12%	87 12%	42 11%	45 14%	44 12%	13 9%	8 11%	23 15%	4 20%
Base: All in devolved nations	178	77*	99*	66*	52*	45*	170	3**	1**	***	1**	-**	-**	116	62*	120	71*	49*	57*	27**	10**	21*	1**
The Northern Irish/ Welsh/ Scottish government	75 42%	33 43%	42 42%	29 44%	24 46%	19 41%	70 41%	2 83%	1 100%	* 100%	1 55%	- -	- -	52 45%	23 37%	51 43%	26 36%	26 52%	23 41%	12 46%	2 19%	9 44%	1 100%

Proportions/Means: Columns Tested (5% risk level) - T/a/b - T/c/d/e - T/g/h/i/j/k/l/m - T/n/o - T/p/q/r/s/t/u/v/w
Overlap formulae used. * small base; ** very small base (under 30) ineligible for sig testing

Coronavirus Easing and AI Survey

ONLINE Fieldwork : 22nd to 23rd June 2020

Absolutes/col percents

Table 90

Q.5 Government performance: Summary: NET: Neutral (4-7)

Base: All respondents/ respondents in devolved nations

		Q.1 Pace of lockdown easing			Q.2 Government priorities			Q.3 COVID-19 infection					Q.4a Paying less attention to social distancing			Q.4b Lockdown overreaction			Q.4c Had Covid and no longer need to pay attention to social distancing			Q.4d Would like to catch Covid to be immune		
	Total (T)	Too fast (a)	About the right pace (b)	Not fast enough (c)	Disa-gree (d)	Neither (e)	Agree (f)	Yes - have had covid (g)	Curr-ently (h)	Within past few months (i)	Never (j)	Don't know (k)	Disa-gree (l)	Neither (m)	Agree (n)	Disa-gree (o)	Neither (p)	Agree (q)	Disa-gree (r)	Neither (s)	Agree (t)	Disa-gree (u)	Neither (v)	Agree (w)
Unweighted base	1093	404	547	104	296	222	541	61	3	58	882	136	704	102	287	891	76	126	43	6	9	797	166	55
Weighted base	1093	408	546	100*	297	220	541	61*	3**	58*	875	140	708	100*	286	891	78*	124	42*	8**	9**	792	168	56*
The education system	496 45%	195 48%	247 45%	41 41%	147 49%	110 50%	229 42%	28 45%	2 62%	26 45%	399 46%	61 43%	323 46%	58 58%TIn	115 40%	395 44%	43 55%	58 46%	22 53%	1 12%	3 32%	347 44%	91 54%Tu	22 39%
The UK government	482 44%alou	154 38%	260 48%Ta	51 51%a	121 41%	121 55%Tdf	229 42%	28 46%	- -	28 49%	387 44%	63 45%	289 41%	55 56%TI	137 48%	376 42%	42 54%	64 51%	21 50%	3 34%	5 54%	328 41%	91 54%Tu	32 56%u
The NHS	135 12%lou	42 10%	63 12%	27 27%Tab	43 15%	29 13%	58 11%	5 8%	- -	5 8%	104 12%	22 16%	69 10%	17 17%I	48 17%TI	76 9%	18 23%To	40 32%To	2 5%	- -	3 32%	84 11%	36 21%Tu	6 11%
Base: All in devolved nations	178	20**	127	25**	25**	41*	105*	10**	2**	8**	142	22**	121	16**	41*	151	13**	13**	7**	2**	-**	132	29**	3**
The Northern Irish/ Welsh/ Scottish government	75 42%bl	11 52%	45 36%	18 75%	14 54%	20 49%	40 38%	4 39%	- -	4 48%	62 43%	9 42%	43 35%	10 60%	23 55%I	61 40%	7 54%	7 52%	2 35%	2 100%	- -	55 42%	15 52%	* 12%

Proportions/Means: Columns Tested (5% risk level) - T/a/b/c - T/d/e/f - T/g/h/i/j/k - T/l/m/n - T/o/p/q - T/r/s/t - T/u/v/w

Overlap formulae used. * small base; ** very small base (under 30) ineligible for sig testing

Coronavirus Easing and AI Survey

ONLINE Fieldwork : 22nd to 23rd June 2020

Absolutes/col percents

Table 91

Q.5 Government performance: Summary: NET: Neutral (4-7)

Base: All respondents/ respondents in devolved nations

		Q.5a UK Government performance			Q.7a Trust in tech companies to run AI			Q.7c Trust in HMG to run AI			Q.7f Trust in NHS to run AI			Q.7g Trust in school to run AI			Q.8 Reasons to oppose AI			Q.9 Reasons to support AI		
	Total (T)	Good (a)	Neutral (b)	Poor (c)	Trust (d)	Neutral (e)	Dis-trust (f)	Trust (g)	Neutral (h)	Dis-trust (i)	Trust (j)	Neutral (k)	Dis-trust (l)	Trust (m)	Neutral (n)	Dis-trust (o)	Privacy con-cerns (p)	Unin-tended impacts (q)	Perform ance con-cerns (r)	Useful against COVID-19 (s)	Produc-tivity bene-fits (t)	Post-Covid bene-fits (u)
Unweighted base	1093	273	472	338	313	564	143	267	453	355	728	299	46	440	514	77	490	446	363	694	431	402
Weighted base	1093	270	482	332	314	562	146	267	462	346	735	293	45*	450	497	84*	492	447	362	686	428	396
The education system	496 45%adgjm	96 35%	247 51%Ta	152 46%a	117 37%	290 52%Td	66 45%	92 34%	247 53%Tgi	152 44%g	311 42%	162 55%Tjl	16 35%	142 31%	310 63%Tmo	29 34%	233 47%	209 47%	159 44%	302 44%	207 48%	186 47%
The UK government	482 44%acfgi	- -	482 100%Tac	- -	123 39%	280 50%Tdf	47 32%	69 26%	335 72%Tgi	71 20%	315 43%	148 50%Tjl	14 32%	183 41%	246 49%Tm	31 37%	221 45%	190 43%	167 46%	313 46%	193 45%	179 45%
The NHS	135 12%adgjms	8 3%	76 16%Ta	51 15%a	25 8%	75 13%d	31 21%Tde	8 3%	69 15%Tg	55 16%Tg	21 3%	97 33%Tj	15 33%Tj	14 3%	95 19%Tm	22 26%Tm	73 15%T	63 14%	48 13%	51 7%	57 13%s	46 12%s
Base: All in devolved nations	178	34**	82*	58*	38*	103*	17**	35*	79*	61*	117	52*	5**	66*	93*	7**	87*	74*	61*	111	69*	63*
The Northern Irish/ Welsh/ Scottish government	75 42%m	9 28%	40 48%	26 44%	12 32%	48 46%	8 50%	14 41%	33 42%	26 43%	46 39%	28 54%T	* 9%	21 31%	45 49%m	2 27%	41 48%	36 49%	26 42%	54 48%T	32 46%	24 39%

Proportions/Means: Columns Tested (5% risk level) - T/a/b/c - T/d/e/f - T/g/h/i - T/j/k/l - T/m/n/o - T/p/q/r - T/s/t/u

Overlap formulae used. * small base; ** very small base (under 30) ineligible for sig testing

Coronavirus Easing and AI Survey

ONLINE Fieldwork : 22nd to 23rd June 2020

Absolutes/col percents

Table 92

Q.5 Government performance: Summary: NET: Neutral (4-7)

Base: All respondents/ respondents in devolved nations

		Q.10 Contact tracing apps				Q.11 Use of contact tracing apps		Q.12 AI Encounters					Q.6a Facial recognition software to monitor facemask use				Q.6b Facial recognition software to enforce facemask use				Q.6c Track and trace app			
	Total (T)	Support if govt. can't access (a)	Support if govt. can access to monitor disease (b)	Not bothered if govt. can access (c)	Should not use contact tracing apps (d)	I would use them (e)	I would not use them (f)	In the last few days (g)	In the last two weeks (h)	In the last three months (i)	Never (j)	Never/ don't know (k)	Support (l)	Neutral (m)	Oppose (n)	Do not underst and (o)	Support (p)	Neutral (q)	Oppose (r)	Do not underst and (s)	Support (t)	Neutral (u)	Oppose (v)	Do not underst and (w)
Unweighted base	1093	331	268	141	245	590	367	295	91	60	138	647	441	233	403	16	450	212	421	10	713	196	175	9
Weighted base	1093	337	260	141	246	594	367	292	93*	65*	137	643	439	233	404	17**	456	203	423	11**	710	201	173	8**
The education system	496 45%	158 47%	122 47%	56 40%	114 46%	282 47%	170 46%	126 43%	42 46%	32 49%	58 42%	296 46%	194 44%	102 44%	192 48%	7 42%	197 43%	88 43%	206 49%	4 39%	326 46%	94 47%	71 41%	4 53%
The UK government	482 44%	145 43%	115 44%	57 41%	105 43%	267 45%	153 42%	115 39%	40 44%	30 47%	59 43%	296 46%	188 43%	111 48%	176 44%	7 39%	192 42%	104 51%Tp	182 43%	4 36%	310 44%	94 47%	74 43%	4 47%
The NHS	135 12%belpt	33 10%	21 8%	11 7%	50 20%Tabc	45 8%	68 19%Te	41 14%	10 10%	8 13%	21 15%	75 12%	33 8%	29 13%l	70 17%Tl	3 15%	33 7%	27 13%p	70 17%Tp	5 41%	53 7%	37 18%Tt	42 24%Tt	3 31%
Base: All in devolved nations	178	46*	49*	19**	37*	96*	49*	39*	13**	9**	24**	117	72*	39*	66*	1**	70*	42*	64*	2**	118	34**	26**	***
The Northern Irish/ Welsh/ Scottish government	75 42%a	11 24%	28 58%Ta	9 44%	15 41%	43 45%	19 38%	22 55%	7 52%	2 17%	5 19%	45 39%	26 36%	15 40%	33 50%	1 66%	28 40%	17 41%	29 45%	2 80%	53 45%	12 34%	11 42%	- -

Proportions/Means: Columns Tested (5% risk level) - T/a/b/c/d - T/e/f - T/g/h/i/j/k - T/l/m/n/o - T/p/q/r/s - T/t/u/v/w
Overlap formulae used. * small base; ** very small base (under 30) ineligible for sig testing

Coronavirus Easing and AI Survey
ONLINE Fieldwork : 22nd to 23rd June 2020

Absolutes/col percents

Table 93
Q.5 Government performance: Summary: NET: Neutral (4-7)
Base: All respondents/ respondents in devolved nations

		Q.6d Tech to automate elements of teacher admin				Q.6e Tech to alert to breaches of social distancing				Q.6f Digital immunity certificates				Q.6g Drones for deliveries				Q.6h Tech to directly help with teaching			
	Total (T)	Support (a)	Neutral (b)	Oppose (c)	Do not underst and (d)	Support (e)	Neutral (f)	Oppose (g)	Do not underst and (h)	Support (i)	Neutral (j)	Oppose (k)	Do not underst and (l)	Support (m)	Neutral (n)	Oppose (o)	Do not underst and (p)	Support (q)	Neutral (r)	Oppose (s)	Do not underst and (t)
Unweighted base	1093	748	241	80	24	513	259	298	23	564	269	210	50	474	330	267	22	726	216	138	13
Weighted base	1093	739	245	82*	27**	517	256	297	23**	566	267	207	52*	476	323	271	23**	715	226	140	12**
The education system	496	350	108	32	6	226	122	135	12	267	126	83	19	217	142	125	12	337	98	57	4
	45%	47%	44%	39%	23%	44%	48%	46%	53%	47%	47%	40%	37%	46%	44%	46%	51%	47%	43%	41%	30%
The UK government	482	328	107	36	11	224	109	140	9	269	104	87	22	211	142	123	5	316	100	62	4
	44%	44%	44%	43%	39%	43%	43%	47%	37%	47%Tj	39%	42%	42%	44%	44%	45%	23%	44%	44%	44%	32%
The NHS	135	70	43	14	7	38	35	54	8	49	36	45	4	51	41	40	2	72	36	24	4
	12%aeiq	10%	18%Ta	17%a	24%	7%	14%e	18%Te	32%	9%	13%i	22%Tijl	8%	11%	13%	15%	10%	10%	16%q	17%q	31%
Base: All in devolved nations	178	120	35*	19**	4**	84*	51*	40*	3**	92*	53*	28**	4**	66*	64*	47*	1**	116	39*	20**	2**
The Northern Irish/ Welsh/ Scottish government	75	54	12	8	2	32	21	20	2	37	23	12	3	29	22	23	1	49	18	8	-
	42%	45%	36%	40%	42%	38%	42%	50%	62%	40%	44%	43%	63%	44%	34%	50%	100%	42%	46%	41%	-

Proportions/Means: Columns Tested (5% risk level) - T/a/b/c/d - T/e/f/g/h - T/i/j/k/l - T/m/n/o/p - T/q/r/s/t
Overlap formulae used. * small base; ** very small base (under 30) ineligible for sig testing

Populus

Coronavirus Easing and AI Survey
ONLINE Fieldwork : 22nd to 23rd June 2020

Absolutes/col percents

Table 94
Q.5 Government performance: Summary: NET: Poor (1-3)
Base: All respondents/ respondents in devolved nations

		Gender		Age						Social Grade				Region													
	Total (T)	Male (a)	Female (b)	18-24 (c)	25-34 (d)	35-44 (e)	45-54 (f)	55-64 (g)	65+ (h)	AB (i)	C1 (j)	C2 (k)	DE (l)	Scot-land (m)	Wales (n)	North-ern Ire-land (o)	Englan d (Net) (p)	North East (q)	North West (r)	York-shire & Humb-erside (s)	West Mid-lands (t)	East Mid-lands (u)	East-ern (v)	London (w)	South East (x)	South West (y)	Opin-ion Influ-encer (z)
Unweighted base	1093	540	553	124	185	169	198	164	253	295	309	222	267	94	49	60	890	44	112	88	88	72	93	141	155	97	89
Weighted base	1093	533	560	121	189	175	193	162	252	298	307	222	266	92*	53*	33*	915	44*	122	89*	94*	77*	102*	143	148	94*	93*
The UK government	332 30%bk	185 35%Tb	147 26%	35 29%	58 31%	50 29%	60 31%	60 37%h	68 27%	100 34%k	106 34%k	50 23%	76 29%	29 31%	22 42%y	8 23%	274 30%	13 29%	48 40%Tops y	22 25%	25 27%	22 28%	29 28%	47 33%	47 32%	21 22%	37 40%
The education system	125 11%bm	79 15%Tb	45 8%	9 7%	15 8%	21 12%	35 18%Tcd g	16 10%	30 12%	38 13%	29 10%	26 12%	31 12%	3 3%	4 8%	2 8%	115 13%Tm	2 4%	16 13%m	13 15%m	17 18%mq	11 14%m	15 14%m	17 12%m	13 9%	12 12%m	13 14%
The NHS	16 1%	7 1%	9 2%	- -	4 2%	3 2%	3 2%	2 1%	3 1%	4 1%	4 1%	3 1%	5 2%	1 1%	- -	1 4%rstx	13 1%	- -	- -	- -	- -	3 4%r	4 4%	4 3%	1 1%	1 1%	1 1%
Base: All in devolved nations	178	91*	87*	12**	23**	36*	34*	32*	42*	36*	66*	33*	43*	92*	53*	33*	-**	-**	-**	-**	-**	-**	-**	-**	-**	-**	12**
The Northern Irish/ Welsh/ Scottish government	9 5%	4 5%	5 5%	- -	- -	2 6%	1 2%	4 13%T	2 6%	- -	4 6%	3 8%	3 6%	3 3%	3 6%	3 8%	- -	- -	- -	- -	- -	- -	- -	- -	- -	- -	* 4%

Proportions/Means: Columns Tested (5% risk level) - T/a/b - T/c/d/e/f/g/h - T/i/j/k/l - T/m/n/o/p/q/r/s/t/u/v/w/x/y - T/z
Overlap formulae used. * small base; ** very small base (under 30) ineligible for sig testing

Coronavirus Easing and AI Survey
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Absolutes/col percents

Table 95
Q.5 Government performance: Summary: NET: Poor (1-3)
Base: All respondents/ respondents in devolved nations

		Working status (post Covid-19)												Children aged 18 or under					
	Total (T)	Furl-oughed/ reduced hours (a)	NET: Working (b)	NET: Employed (c)	Working full time (d)	Working part-time (e)	Self-employed (f)	NET: Not working (g)	Not working seeking work (h)	Not working not seeking work (i)	Student (j)	Retired (k)	House person (l)	No (m)	NET: Yes (n)	Any aged under 5 (o)	Any aged 5-10 (p)	Any aged 11-15 (q)	Any aged 16-18 (r)
Unweighted base	1093	169	447	405	310	95	42	477	62	54	50	253	58	812	274	103	117	98	61
Weighted base	1093	162	444	404	327	76*	40*	487	68*	57*	48*	253	60*	800	287	108*	123*	99*	64*
The UK government	332 30%n	40 25%	141 32%	124 31%	102 31%	22 28%	17 42%a	151 31%	30 44%Tagkl	23 41%a	13 27%	71 28%	14 23%	261 33%Tn	68 24%	27 25%	28 23%	27 28%	14 22%
The education system	125 11%j	18 11%	55 12%j	47 12%j	42 13%j	5 7%	7 18%j	52 11%j	9 13%	8 14%j	1 2%	28 11%	6 10%	96 12%	27 9%	7 6%	13 10%	11 12%	5 8%
The NHS	16 1%cd	2 1%	5 1%cd	1 *	1 *	- -	4 11%Tabcdegjk	9 2%c	2 3%cd	2 4%cd	- -	2 1%	3 5%cdk	13 2%	3 1%	3 3%	3 2%	1 1%	- -
Base: All in devolved nations	178	22**	76*	69*	60*	9**	7**	80*	7**	14**	7**	44*	8**	133	44*	14**	14**	18**	12**
The Northern Irish/ Welsh/ Scottish government	9 5%	2 8%	3 4%	3 4%	3 5%	- -	- -	4 6%	- -	1 8%	- -	3 6%	1 9%	7 5%	1 3%	1 5%	1 8%	1 6%	* 4%

Proportions/Means: Columns Tested (5% risk level) - T/a/b/c/d/e/f/g/h/i/j/k/l - T/m/n/o/p/q/r
Overlap formulae used. * small base; ** very small base (under 30) ineligible for sig testing

Populus

Coronavirus Easing and AI Survey
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Absolutes/col percents

Table 96
Q.5 Government performance: Summary: NET: Poor (1-3)
Base: All respondents/ respondents in devolved nations

		Education level		Household income			Ethnicity							Have you taken a foreign holiday in the last 3 years?		Tenure							
	Total (T)	Grad-uate (a)	Non grad-uate (b)	Low (c)	Medium (d)	High (e)	White (g)	NET: Non-white (h)	Mixed (i)	Asian (j)	Black (k)	Chinese (l)	Other (m)	Yes (n)	No (o)	NET: Home-owners (p)	Owned out-right (q)	Owned with mort-gage (r)	NET: Rent-ers (s)	Coun-cil Rent (t)	HA Rent (u)	Other rent (v)	Rent free (w)
Unweighted base	1093	469	593	383	344	263	972	104	29	47	18	7	3	685	408	697	398	299	374	79	95	200	22
Weighted base	1093	469	596	366	334	284	966	108*	32**	47*	19**	7**	4**	683	410	708	394	314	366	142*	72*	151	19**
The UK government	332 30%b	172 37%Tb	157 26%	115 31%	107 32%	81 29%	291 30%	34 32%	9 28%	17 37%	6 30%	2 29%	1 14%	205 30%	127 31%	205 29%	116 29%	89 28%	120 33%	44 31%	28 39%	48 32%	7 36%
The education system	125 11%	61 13%	62 10%	35 10%	35 10%	38 13%	109 11%	15 14%	4 14%	8 16%	3 16%	- -	- -	84 12%	41 10%	90 13%	50 13%	40 13%	34 9%	11 8%	8 11%	16 10%	- -
The NHS	16 1%gp	6 1%	10 2%	7 2%	2 1%	2 1%	9 1%	6 5%Tg	1 4%	2 4%g	2 12%	- -	- -	8 1%	8 2%	6 1%	3 1%	3 1%	9 3%	4 3%	1 2%	4 2%	- -
Base: All in devolved nations	178	77*	99*	66*	52*	45*	170	3**	1**	***	1**	-**	-**	116	62*	120	71*	49*	57*	27**	10**	21*	1**
The Northern Irish/ Welsh/ Scottish government	9 5%	4 5%	5 5%	3 5%	5 9%	* 1%	9 5%	- -	- -	- -	- -	- -	- -	4 4%	5 7%	6 5%	5 7%	1 3%	3 5%	- -	1 6%	2 11%s	- -

Proportions/Means: Columns Tested (5% risk level) - T/a/b - T/c/d/e - T/g/h/i/j/k/l/m - T/n/o - T/p/q/r/s/t/u/v/w
Overlap formulae used. * small base; ** very small base (under 30) ineligible for sig testing

Coronavirus Easing and AI Survey

ONLINE Fieldwork : 22nd to 23rd June 2020

Absolutes/col percents

Table 97

Q.5 Government performance: Summary: NET: Poor (1-3)

Base: All respondents/ respondents in devolved nations

		Q.1 Pace of lockdown easing			Q.2 Government priorities			Q.3 COVID-19 infection					Q.4a Paying less attention to social distancing			Q.4b Lockdown overreaction			Q.4c Had Covid and no longer need to pay attention to social distancing			Q.4d Would like to catch Covid to be immune		
	Total (T)	Too fast (a)	About the right pace (b)	Not fast enough (c)	Disa-gree (d)	Neither (e)	Agree (f)	Yes - have had covid (g)	Curr-ently (h)	Within past few months (i)	Never (j)	Don't know (k)	Disa-gree (l)	Neither (m)	Agree (n)	Disa-gree (o)	Neither (p)	Agree (q)	Disa-gree (r)	Neither (s)	Agree (t)	Disa-gree (u)	Neither (v)	Agree (w)
Unweighted base	1093	404	547	104	296	222	541	61	3	58	882	136	704	102	287	891	76	126	43	6	9	797	166	55
Weighted base	1093	408	546	100*	297	220	541	61*	3**	58*	875	140	708	100*	286	891	78*	124	42*	8**	9**	792	168	56*
The UK government	332	198	88	34	122	53	141	17	-	17	262	47	218	21	93	276	15	41	14	1	3	263	39	6
	30%befm pvw	48%Tbc	16%	34%b	41%Tef	24%	26%	28%	-	30%	30%	33%	31%	21%	33%m	31%	20%	33%	33%	9%	32%	33%Tvw	23%	11%
The education system	125	44	43	36	53	15	54	6	-	6	102	16	58	14	53	74	7	43	-	2	4	85	20	13
	11%belo r	11%	8%	36%Tab	18%Tef	7%	10%	10%	-	10%	12%	11%	8%	14%	19%Tl	8%	9%	35%Top	-	24%	47%	11%	12%	23%Tu
The NHS	16	8	1	7	4	5	7	-	-	-	10	4	5	3	7	5	-	10	-	-	-	9	5	-
	1%blo	2%b	*	7%Tab	1%	2%	1%	-	-	-	1%	3%	1%	3%	3%l	1%	-	8%Top	-	-	-	1%	3%	-
Base: All in devolved nations	178	20**	127	25**	25**	41*	105*	10**	2**	8**	142	22**	121	16**	41*	151	13**	13**	7**	2**	-**	132	29**	3**
The Northern Irish/ Welsh/ Scottish government	9	2	2	4	4	3	2	-	-	-	8	1	6	-	3	5	1	3	-	-	-	8	1	-
	5%bfo	12%	2%	15%	16%	7%	2%	-	-	-	6%	5%	5%	-	8%	3%	5%	25%	-	-	-	6%	3%	-

Proportions/Means: Columns Tested (5% risk level) - T/a/b/c - T/d/e/f - T/g/h/i/j/k - T/l/m/n - T/o/p/q - T/r/s/t - T/u/v/w
Overlap formulae used. * small base; ** very small base (under 30) ineligible for sig testing

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Coronavirus Easing and AI Survey
ONLINE Fieldwork : 22nd to 23rd June 2020

Absolutes/col percents

Table 98
Q.5 Government performance: Summary: NET: Poor (1-3)
Base: All respondents/ respondents in devolved nations

		Q.5a UK Government performance			Q.7a Trust in tech companies to run AI			Q.7c Trust in HMG to run AI			Q.7f Trust in NHS to run AI			Q.7g Trust in school to run AI			Q.8 Reasons to oppose AI			Q.9 Reasons to support AI		
	Total (T)	Good (a)	Neutral (b)	Poor (c)	Trust (d)	Neutral (e)	Dis-trust (f)	Trust (g)	Neutral (h)	Dis-trust (i)	Trust (j)	Neutral (k)	Dis-trust (l)	Trust (m)	Neutral (n)	Dis-trust (o)	Privacy con-cerns (p)	Unin-tended impacts (q)	Perform ance con-cerns (r)	Useful against COVID-19 (s)	Produc-tivity bene-fits (t)	Post-Covid bene-fits (u)
Unweighted base	1093	273	472	338	313	564	143	267	453	355	728	299	46	440	514	77	490	446	363	694	431	402
Weighted base	1093	270	482	332	314	562	146	267	462	346	735	293	45*	450	497	84*	492	447	362	686	428	396
The UK government	332 30%abdgh jmtu	- -	- -	332 100%Tab	59 19%	166 30%d	87 60%Tde	5 2%	57 12%g	266 77%Tgh	194 26%	106 36%Tj	27 59%Tjk	118 26%	156 31%	37 45%Tmn	172 35%T	166 37%T	120 33%	201 29%	112 26%	103 26%
The education system	125 11%djm	26 9%	50 10%	49 15%T	25 8%	57 10%	38 26%Tde	23 9%	47 10%	55 16%Tgh	52 7%	49 17%Tj	22 49%Tjk	10 2%	64 13%m	49 58%Tmn	61 12%	59 13%	47 13%	71 10%	46 11%	43 11%
The NHS	16 1%bdehj kms	1 *	1 *	14 4%Tab	* *	2 *	12 8%Tde	- -	1 *	15 4%Tgh	- -	1 *	15 32%Tjk	- -	4 1%	10 12%Tmn	5 1%	7 2%	10 3%Tp	3 *	4 1%	4 1%
Base: All in devolved nations	178	34**	82*	58*	38*	103*	17**	35*	79*	61*	117	52*	5**	66*	93*	7**	87*	74*	61*	111	69*	63*
The Northern Irish/ Welsh/ Scottish government	9 5%bhs	- -	* *	9 15%Tb	2 5%	4 4%	3 19%	- -	1 1%	8 13%Tgh	4 3%	2 3%	4 71%	2 3%	6 6%	1 16%	4 5%	2 3%	3 5%	2 2%	2 2%	3 5%

Proportions/Means: Columns Tested (5% risk level) - T/a/b/c - T/d/e/f - T/g/h/i - T/j/k/l - T/m/n/o - T/p/q/r - T/s/t/u
Overlap formulae used. * small base; ** very small base (under 30) ineligible for sig testing

Coronavirus Easing and AI Survey
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Absolutes/col percents

Table 99
Q.5 Government performance: Summary: NET: Poor (1-3)
Base: All respondents/ respondents in devolved nations

		Q.10 Contact tracing apps				Q.11 Use of contact tracing apps		Q.12 AI Encounters					Q.6a Facial recognition software to monitor facemask use				Q.6b Facial recognition software to enforce facemask use				Q.6c Track and trace app			
	Total (T)	Support if govt. can't access (a)	Support if govt. can access to monitor disease (b)	Not bothered if govt. can access (c)	Should not use contact tracing apps (d)	I would use them (e)	I would not use them (f)	In the last few days (g)	In the last two weeks (h)	In the last three months (i)	Never (j)	Never/ don't know (k)	Support (l)	Neutral (m)	Oppose (n)	Do not underst and (o)	Support (p)	Neutral (q)	Oppose (r)	Do not underst and (s)	Support (t)	Neutral (u)	Oppose (v)	Do not underst and (w)
Unweighted base	1093	331	268	141	245	590	367	295	91	60	138	647	441	233	403	16	450	212	421	10	713	196	175	9
Weighted base	1093	337	260	141	246	594	367	292	93*	65*	137	643	439	233	404	17**	456	203	423	11**	710	201	173	8**
The UK government	332 30%bceklp qt	122 36%Tbc	53 20%	29 21%	96 39%Tbc	140 24%	151 41%Te	116 40%Tijk	26 28%	16 24%	35 25%	174 27%	113 26%	58 25%	154 38%Tlm	7 41%	117 26%	45 22%	166 39%Tpq	5 44%	200 28%	61 31%	67 39%Tt	3 42%
The education system	125 11%abeklt	22 7%	20 8%	16 12%	54 22%Tabc	44 7%	70 19%Te	44 15%Tk	9 9%	11 18%	13 9%	60 9%	39 9%	22 9%	63 16%Tlm	- -	42 9%	19 9%	63 15%Tp	- -	54 8%	21 11%	48 28%Ttu	1 16%
The NHS	16 1%ept	3 1%	- -	- -	12 5%Tabc	1 *	13 3%Te	2 1%	1 1%	2 4%	3 2%	9 1%	3 1%	- -	13 3%Tlm	- -	3 1%	- -	13 3%Tpq	- -	4 1%	- -	12 7%Ttu	- -
Base: All in devolved nations	178	46*	49*	19**	37*	96*	49*	39*	13**	9**	24**	117	72*	39*	66*	1**	70*	42*	64*	2**	118	34**	26**	***
The Northern Irish/ Welsh/ Scottish government	9 5%	2 4%	1 2%	1 4%	5 13%Tb	3 3%	3 7%	3 8%	- -	- -	3 11%	6 5%	4 6%	- -	5 7%	- -	4 6%	1 3%	4 6%	- -	6 5%	1 2%	2 9%	- -

Proportions/Means: Columns Tested (5% risk level) - T/a/b/c/d - T/e/f - T/g/h/i/j/k - T/l/m/n/o - T/p/q/r/s - T/t/u/v/w
Overlap formulae used. * small base; ** very small base (under 30) ineligible for sig testing

Coronavirus Easing and AI Survey
ONLINE Fieldwork : 22nd to 23rd June 2020

Absolutes/col percents

Table 100
Q.5 Government performance: Summary: NET: Poor (1-3)
Base: All respondents/ respondents in devolved nations

		Q.6d Tech to automate elements of teacher admin				Q.6e Tech to alert to breaches of social distancing				Q.6f Digital immunity certificates				Q.6g Drones for deliveries				Q.6h Tech to directly help with teaching			
	Total (T)	Support (a)	Neutral (b)	Oppose (c)	Do not understand (d)	Support (e)	Neutral (f)	Oppose (g)	Do not understand (h)	Support (i)	Neutral (j)	Oppose (k)	Do not understand (l)	Support (m)	Neutral (n)	Oppose (o)	Do not understand (p)	Support (q)	Neutral (r)	Oppose (s)	Do not understand (t)
Unweighted base	1093	748	241	80	24	513	259	298	23	564	269	210	50	474	330	267	22	726	216	138	13
Weighted base	1093	739	245	82*	27**	517	256	297	23**	566	267	207	52*	476	323	271	23**	715	226	140	12**
The UK government	332 30%i	225 30%	72 29%	25 31%	10 36%	147 28%	78 30%	99 33%	8 35%	143 25%	90 34%i	85 41%Ti	14 27%	137 29%	107 33%	80 29%	8 36%	215 30%	66 29%	48 34%	4 31%
The education system	125 11%ae	71 10%	35 14%	14 18%a	4 14%	46 9%	24 9%	55 18%Tef	1 3%	55 10%	23 9%	45 21%Tijl	2 4%	52 11%	34 11%	36 13%	3 14%	73 10%	31 14%	19 14%	1 12%
The NHS	16 1%aeimq	4 1%	6 2%a	5 6%Ta	- -	3 1%	2 1%	11 4%Tef	- -	2 *	1 *	11 5%Tij	2 4%ij	2 1%	3 1%	8 3%Tm	2 9%	5 1%	5 2%	5 4%q	- -
Base: All in devolved nations	178	120	35*	19**	4**	84*	51*	40*	3**	92*	53*	28**	4**	66*	64*	47*	1**	116	39*	20**	2**
The Northern Irish/ Welsh/ Scottish government	9 5%	5 5%	3 8%	1 4%	- -	4 5%	2 5%	3 7%	- -	5 5%	3 5%	2 5%	- -	4 6%	3 5%	2 4%	- -	5 5%	3 8%	1 3%	- -

Proportions/Means: Columns Tested (5% risk level) - T/a/b/c/d - T/e/f/g/h - T/i/j/k/l - T/m/n/o/p - T/q/r/s/t
Overlap formulae used. * small base; ** very small base (under 30) ineligible for sig testing

Coronavirus Easing and AI Survey

ONLINE Fieldwork : 22nd to 23rd June 2020

Absolutes/col percents

Table 101

Q.5 Government performance: The UK government

Base: All respondents

		Gender		Age						Social Grade				Region													
	Total (T)	Male (a)	Female (b)	18-24 (c)	25-34 (d)	35-44 (e)	45-54 (f)	55-64 (g)	65+ (h)	AB (i)	C1 (j)	C2 (k)	DE (l)	Scot-land (m)	Wales (n)	North-ern Ire-land (o)	Englan d (Net) (p)	North East (q)	North West (r)	York-shire & Humb-erside (s)	West Mid-lands (t)	East Mid-lands (u)	East-ern (v)	London (w)	South East (x)	South West (y)	Opin-ion Influ-encer (z)
Unweighted base	1093	540	553	124	185	169	198	164	253	295	309	222	267	94	49	60	890	44	112	88	88	72	93	141	155	97	89
Weighted base	1093	533	560	121	189	175	193	162	252	298	307	222	266	92*	53*	33*	915	44*	122	89*	94*	77*	102*	143	148	94*	93*
10 - Very good	52 5%e	25 5%	26 5%	5 4%	14 7%e	3 2%	7 4%	6 4%	16 6%e	11 4%	9 3%	19 8%Tij	12 5%	3 4%	2 4%	1 2%	45 5%	4 9%	3 3%	5 5%	9 10%Tx	8 11%Tprx y	4 4%	6 4%	4 3%	3 3%	6 7%
9	64 6%	32 6%	31 6%	4 3%	7 4%	5 3%	11 5%	11 7%	26 10%Tcde	17 6%	14 5%	19 9%	13 5%	3 3%	3 6%	1 2%	57 6%	1 2%	4 3%	4 4%	11 12%Trv	4 6%	2 2%	12 8%	7 5%	12 13%Tmop rvx	7 7%
8	155 14%	71 13%	84 15%	13 11%	23 12%	23 13%	30 15%	20 13%	46 18%	43 14%	47 15%	25 11%	40 15%	7 7%	7 14%	7 20%mt	134 15%	5 12%	16 13%	18 20%mt	8 8%	11 14%	17 17%	16 11%	24 16%	19 20%mt	13 14%
7	150 14%	68 13%	82 15%	14 12%	23 12%	32 18%	26 14%	19 11%	36 14%	35 12%	42 14%	37 17%	36 14%	13 14%	2 4%	7 20%n	128 14%	7 16%	15 13%	13 15%	15 16%n	12 16%	14 13%	22 16%n	18 12%	11 11%	12 13%
6	122 11%h	58 11%	64 11%	15 13%	22 11%	24 13%h	22 11%	22 13%h	18 7%	28 9%	35 11%	25 11%	34 13%	13 14%	6 11%	6 17%s	98 11%	4 9%	14 11%	6 7%	11 11%	10 13%	8 8%	14 10%	21 14%	9 10%	6 7%
5	109 10%g	49 9%	59 11%	14 11%	17 9%	18 11%	24 12%g	8 5%	27 11%	36 12%	27 9%	26 12%	19 7%	13 14%	5 10%	3 9%	87 10%	4 8%	11 9%	9 10%	10 11%	5 7%	16 16%	12 8%	12 8%	8 8%	5 5%
4	101 9%	43 8%	59 10%	20 17%Tfh	22 12%	16 9%	12 6%	15 9%	16 6%	28 9%	24 8%	19 8%	31 12%	10 11%	3 6%	2 6%	86 9%	4 10%	9 7%	12 14%	5 6%	4 5%	12 12%	15 11%	12 8%	12 13%	7 8%
3	95 9%l	44 8%	51 9%	12 10%	16 9%	9 5%	19 10%	14 8%	24 9%	34 11%l	29 10%	17 8%	14 5%	10 11%	6 10%	2 7%	77 8%	3 7%	15 13%t	4 5%	3 4%	6 7%	9 9%	14 10%	16 11%	6 6%	7 8%
2	79 7%	42 8%	37 7%	8 6%	15 8%	15 9%	9 5%	20 13%Tfh	12 5%	25 8%	25 8%	9 4%	20 8%	6 6%	1 2%	2 7%	70 8%	2 4%	12 9%	8 10%	8 8%	8 10%	4 4%	10 7%	12 8%	7 7%	6 7%
1 - Very poor	158 14%b	99 19%Tb	59 11%	15 12%	27 14%	26 15%	32 17%	27 16%	32 13%	41 14%	51 17%	24 11%	41 16%	13 14%	16 29%Tmo psuxy	3 10%	127 14%	8 18%	22 18%	10 11%	14 15%	9 11%	15 15%	23 16%	19 13%	8 9%	24 25%T
Don't know	10 1%	2 *	7 1%	* *	3 2%	3 2%h	2 1%	1 *	- -	- -	3 1%	2 1%	5 2%i	2 2%	2 3%w	- -	6 1%	2 5%Tpvw	2 1%	- -	- -	- -	- -	- -	2 2%	- -	- -

Proportions/Means: Columns Tested (5% risk level) - T/a/b - T/c/d/e/f/g/h - T/i/j/k/l - T/m/n/o/p/q/r/s/t/u/v/w/x/y - T/z
Overlap formulae used. * small base

Prepared by Populus

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Coronavirus Easing and AI Survey

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Absolutes/col percents

Table 101

Q.5 Government performance: The UK government

Base: All respondents

		Gender			Age						Social Grade				Region													
	Total (T)	Male (a)	Female (b)	18-24 (c)	25-34 (d)	35-44 (e)	45-54 (f)	55-64 (g)	65+ (h)	AB (i)	C1 (j)	C2 (k)	DE (l)	Scot-land (m)	Wales (n)	North-ern Ire-land (o)	England (Net) (p)	North East (q)	North West (r)	York-shire & Humb-erside (s)	West Mid-lands (t)	East Mid-lands (u)	East-ern (v)	London (w)	South East (x)	South West (y)	Opin-ion Influ-encer (z)
Weighted base	1093	533	560	121	189	175	193	162	252	298	307	222	266	92*	53*	33*	915	44*	122	89*	94*	77*	102*	143	148	94*	93*
NET: Good (8-10)	270 25%em	129 24%	141 25%	22 18%	43 23%	31 18%	48 25%	37 23%	88 35%Tcd efg	71 24%	71 23%	63 28%	65 25%	13 15%	13 24%	8 24%	236 26%m	10 23%	23 19%	26 30%m	28 29%m	24 30%m	23 23%	33 23%	35 24%	33 35%Tmp r	26 28%
NET: Neutral (4-7)	482 44%ahz	217 41%	264 47%a	64 53%gh	84 44%	90 51%gh	84 43%	64 39%	96 38%	127 43%	128 42%	106 48%	120 45%	49 53%n	17 31%	17 53%n	399 44%	19 43%	49 40%	40 45%	42 44%	32 41%	50 49%	63 44%	64 43%	40 42%	30 33%
NET: Poor (1-3)	332 30%bk	185 35%Tb	147 26%	35 29%	58 31%	50 29%	60 31%	60 37%h	68 27%	100 34%k	106 34%k	50 23%	76 29%	29 31%	22 42%y	8 23%	274 30%	13 29%	48 40%Top sy	22 25%	25 27%	22 28%	29 28%	47 33%	47 32%	21 22%	37 40%
Mean	5.22ar	5.02	5.41Ta	4.97	5.14	5.04	5.19	4.90	5.74Tc deg	5.05	5.01	5.76Ti jl	5.20	4.90	4.54	5.56	5.28r	5.23	4.70	5.44	5.66r	5.69r	5.12	5.12	5.16	5.75mn r	4.91
Standard deviation	2.73	2.85	2.61	2.52	2.78	2.56	2.73	2.82	2.81	2.69	2.74	2.71	2.76	2.52	3.01	2.43	2.75	2.92	2.70	2.69	2.95	2.88	2.59	2.78	2.64	2.65	3.13
Standard error	0.08	0.12	0.11	0.23	0.21	0.20	0.19	0.22	0.18	0.16	0.16	0.18	0.17	0.26	0.44	0.31	0.09	0.44	0.26	0.29	0.31	0.34	0.27	0.23	0.21	0.27	0.33

Proportions/Means: Columns Tested (5% risk level) - T/a/b - T/c/d/e/f/g/h - T/i/j/k/l - T/m/n/o/p/q/r/s/t/u/v/w/x/y - T/z
Overlap formulae used. * small base

Coronavirus Easing and AI Survey
ONLINE Fieldwork : 22nd to 23rd June 2020

Absolutes/col percents

Table 102
Q.5 Government performance: The UK government
Base: All respondents

		Working status (post Covid-19)												Children aged 18 or under					
	Total (T)	Furl-oughed/ reduced hours (a)	NET: Working (b)	NET: Employed (c)	Working full time (d)	Working part-time (e)	Self-employed (f)	NET: Not working (g)	Not working seeking work (h)	Not working not seeking work (i)	Student (j)	Retired (k)	House person (l)	No (m)	NET: Yes (n)	Any aged under 5 (o)	Any aged 5-10 (p)	Any aged 11-15 (q)	Any aged 16-18 (r)
Unweighted base	1093	169	447	405	310	95	42	477	62	54	50	253	58	812	274	103	117	98	61
Weighted base	1093	162	444	404	327	76*	40*	487	68*	57*	48*	253	60*	800	287	108*	123*	99*	64*
10 - Very good	52 5%	14 8%Tbcdi	16 4%	16 4%	11 3%	5 7%	1 2%	21 4%	3 5%	- -	1 2%	16 6%	2 3%	33 4%	18 6%q	12 11%Tmnq	9 7%	2 2%	2 3%
9	64 6%bcd	14 9%bcdj	15 3%	14 3%	10 3%	4 6%	1 3%	34 7%bcd	2 4%	1 1%	- -	28 11%Tbcdg ij	3 6%	46 6%	17 6%	5 4%	6 4%	5 5%	5 8%
8	155 14%	29 18%	61 14%	52 13%	43 13%	10 12%	8 21%	65 13%	7 10%	5 9%	3 7%	40 16%	10 16%	116 15%	39 14%	10 10%	19 15%	12 12%	10 15%
7	150 14%m	20 12%	66 15%	63 16%	53 16%	10 13%	3 7%	65 13%	7 10%	10 18%	6 13%	32 13%	9 15%	97 12%	52 18%Tm	16 15%	20 16%	21 21%m	16 25%Tm
6	122 11%m	16 10%	54 12%	51 13%	42 13%	8 11%	4 9%	51 10%	5 7%	10 17%	8 17%	20 8%	8 12%	77 10%	44 15%Tm	15 14%	24 19%Tm	17 17%m	8 12%
5	109 10%	15 9%	45 10%	41 10%	33 10%	8 10%	4 9%	49 10%	5 8%	5 8%	4 8%	27 11%	8 14%	84 11%	24 8%	11 10%	8 7%	4 4%	4 7%
4	101 9%	12 8%	43 10%	40 10%	31 10%	9 11%	3 8%	46 9%	7 11%	1 2%	12 26%Tabcd efghik	19 7%	6 11%	80 10%	22 8%	11 10%	8 7%	9 9%	3 5%
3	95 9%q	12 8%	40 9%	36 9%	27 8%	9 11%	4 10%	43 9%	7 10%	6 10%	5 10%	24 9%	2 3%	76 10%q	18 6%q	7 6%	8 6%	2 2%	5 7%
2	79 7%	9 5%	30 7%	28 7%	24 7%	5 6%	2 4%	41 8%	11 16%Tabck	4 6%	4 8%	16 6%	6 11%	64 8%	14 5%	3 3%	5 4%	8 8%	5 8%
1 - Very poor	158 14%	19 12%	71 16%c	59 15%	51 16%	8 11%	11 28%Tabc egjkl	68 14%	13 18%	14 25%aegjk	4 8%	32 13%	6 10%	121 15%	36 13%	17 16%	16 13%	17 18%r	4 6%
Don't know	10 1%	2 1%	4 1%	4 1%	3 1%	1 1%	- -	4 1%	2 3%k	2 3%k	- -	- -	- -	5 1%	4 2%	1 1%	1 1%	1 1%	2 3%

Proportions/Means: Columns Tested (5% risk level) - T/a/b/c/d/e/f/g/h/i/j/k/l - T/m/n/o/p/q/r
Overlap formulae used. * small base

Prepared by Populus

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Coronavirus Easing and AI Survey
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Absolutes/col percents

Table 102
Q.5 Government performance: The UK government
Base: All respondents

		Working status (post Covid-19)													Children aged 18 or under					
		Total (T)	Furl-oughed/ reduced hours (a)	NET: Working (b)	NET: Employed (c)	Working full time (d)	Working part-time (e)	Self-employed (f)	NET: Not working (g)	Not working seeking work (h)	Not working not seeking work (i)	Student (j)	Retired (k)	House person (l)	No (m)	NET: Yes (n)	Any aged under 5 (o)	Any aged 5-10 (p)	Any aged 11-15 (q)	Any aged 16-18 (r)
Weighted base		1093	162	444	404	327	76*	40*	487	68*	57*	48*	253	60*	800	287	108*	123*	99*	64*
NET: Good	(8-10)	270 25%bcdij	57 35%Tbcdghij	92 21%	82 20%	63 19%	19 25%ij	10 25%	121 25%ij	12 18%	6 10%	4 9%	84 33%Tbcdghij	15 25%j	195 24%	73 26%	27 25%	33 27%	19 19%	16 26%
NET: Neutral	(4-7)	482 44%m	63 39%	207 47%	194 48%k	159 49%k	35 45%	13 33%	211 43%k	24 35%	26 46%	31 65%Tabcdefghk	98 39%	31 52%	338 42%	141 49%	53 49%	60 49%	51 52%	31 49%
NET: Poor	(1-3)	332 30%n	40 25%	141 32%	124 31%	102 31%	22 28%	17 42%a	151 31%	30 44%Tagkl	23 41%a	13 27%	71 28%	14 23%	261 33%Tn	68 24%	27 25%	28 23%	27 28%	14 22%
Mean		5.22hm	5.80Tbcdfghij	5.03	5.09	5.02	5.38	4.52	5.20h	4.41	4.44	4.70	5.61Tbcdfghij	5.41	5.08	5.62Tm	5.52	5.70m	5.20	5.85
Standard deviation		2.73	2.82	2.67	2.64	2.63	2.70	2.89	2.75	2.82	2.61	2.13	2.83	2.53	2.74	2.66	2.86	2.67	2.70	2.48
Standard error		0.08	0.22	0.13	0.13	0.15	0.28	0.45	0.13	0.36	0.36	0.30	0.18	0.33	0.10	0.16	0.28	0.25	0.27	0.32

Proportions/Means: Columns Tested (5% risk level) - T/a/b/c/d/e/f/g/h/i/j/k/l - T/m/n/o/p/q/r
Overlap formulae used. * small base

Coronavirus Easing and AI Survey
ONLINE Fieldwork : 22nd to 23rd June 2020

Absolutes/col percents

Table 103
Q.5 Government performance: The UK government
Base: All respondents

		Education level		Household income			Ethnicity							Have you taken a foreign holiday in the last 3 years?		Tenure							
	Total (T)	Grad-uate (a)	Non grad-uate (b)	Low (c)	Medium (d)	High (e)	White (g)	NET: Non-white (h)	Mixed (i)	Asian (j)	Black (k)	Chinese (l)	Other (m)	Yes (n)	No (o)	NET: Home-owners (p)	Owned out-right (q)	Owned with mort-gage (r)	NET: Rent-ers (s)	Coun-cil Rent (t)	HA Rent (u)	Other rent (v)	Rent free (w)
Unweighted base	1093	469	593	383	344	263	972	104	29	47	18	7	3	685	408	697	398	299	374	79	95	200	22
Weighted base	1093	469	596	366	334	284	966	108*	32**	47*	19**	7**	4**	683	410	708	394	314	366	142*	72*	151	19**
10 - Very good	52	15	34	19	18	11	46	5	-	3	2	-	-	37	15	35	26	9	16	5	1	10	1
	5%a	3%	6%	5%	5%	4%	5%	5%	-	7%	12%	-	-	5%	4%	5%r	7%Tpru	3%	4%u	4%	1%	7%su	4%
9	64	28	34	23	17	17	59	4	4	1	-	-	-	44	20	45	31	14	18	10	4	4	1
	6%v	6%	6%	6%	5%	6%	6%	4%	12%	1%	-	-	-	6%	5%	6%	8%Tv	4%	5%v	7%	5%	3%	3%
8	155	57	95	50	51	39	137	15	3	4	4	3	1	98	57	112	56	56	43	15	6	22	-
	14%	12%	16%	14%	15%	14%	14%	14%	9%	9%	24%	38%	20%	14%	14%	16%T	14%	18%Tsu	12%	10%	8%	15%s	-
7	150	53	91	61	48	34	131	16	7	5	1	-	3	88	62	90	46	44	59	28	10	21	1
	14%	11%	15%	17%	14%	12%	14%	15%	22%	11%	7%	-	66%	13%	15%	13%	12%	14%	16%	20%	14%	14%	4%
6	122	47	72	34	31	40	112	8	3	3	-	2	-	73	49	74	38	36	44	23	5	16	3
	11%	10%	12%	9%	9%	14%	12%	7%	9%	6%	-	34%	-	11%	12%	10%	10%	12%	12%	16%	7%	11%	17%
5	109	48	59	37	28	34	95	12	3	8	1	-	-	69	40	78	46	31	27	7	7	14	4
	10%	10%	10%	10%	9%	12%	10%	11%	10%	18%	5%	-	-	10%	10%	11%	12%	10%	7%	5%	9%	9%	19%
4	101	45	48	25	32	27	87	13	3	5	4	-	-	67	35	64	34	30	35	9	12	15	2
	9%c	10%	8%	7%	10%	9%	9%	12%	11%	11%	23%	-	-	10%	8%	9%	9%	10%	10%	6%	16%Tpqs t	10%	12%
3	95	49	44	29	36	22	82	12	4	5	1	2	-	59	35	61	38	24	28	9	6	13	5
	9%	11%	7%	8%	11%	8%	8%	11%	12%	11%	4%	29%	-	9%	9%	9%	10%	8%	8%	6%	8%	9%	28%
2	79	44	34	33	20	17	71	6	1	5	-	-	-	46	33	48	27	21	30	13	6	11	1
	7%b	9%Tb	6%	9%	6%	6%	7%	6%	5%	10%	-	-	-	7%	8%	7%	7%	7%	8%	9%	8%	7%	4%
1 - Very poor	158	79	79	53	50	42	138	17	4	8	5	-	1	100	58	95	51	45	62	22	17	24	1
	14%	17%	13%	14%	15%	15%	14%	15%	11%	16%	25%	-	14%	15%	14%	13%	13%	14%	17%	15%	23%Tpq	16%	4%
Don't know	10	4	6	2	3	1	8	*	-	*	-	-	-	3	6	4	1	3	4	2	1	1	1
	1%n	1%	1%	1%	1%	*	1%	*	-	1%	-	-	-	*	2%	1%	*	1%	1%	1%	1%	1%	5%

Proportions/Means: Columns Tested (5% risk level) - T/a/b - T/c/d/e - T/g/h/i/j/k/l/m - T/n/o - T/p/q/r/s/t/u/v/w
Overlap formulae used. * small base; ** very small base (under 30) ineligible for sig testing

Prepared by Populus

Coronavirus Easing and AI Survey
ONLINE Fieldwork : 22nd to 23rd June 2020

Absolutes/col percents

Table 103
Q.5 Government performance: The UK government
Base: All respondents

			Education level		Household income			Ethnicity							Have you taken a foreign holiday in the last 3 years?		Tenure							
		Total (T)	Grad-uate (a)	Non grad-uate (b)	Low (c)	Medium (d)	High (e)	White (g)	NET: Non-white (h)	Mixed (i)	Asian (j)	Black (k)	Chinese (l)	Other (m)	Yes (n)	No (o)	NET: Home-owners (p)	Owned out-right (q)	Owned with mort-gage (r)	NET: Rent-ers (s)	Coun-cil Rent (t)	HA Rent (u)	Other rent (v)	Rent free (w)
Weighted base		1093	469	596	366	334	284	966	108*	32**	47*	19**	7**	4**	683	410	708	394	314	366	142*	72*	151	19**
NET: Good	(8-10)	270	100	163	92	86	67	243	25	7	8	7	3	1	178	91	193	113	79	76	29	10	36	1
		25%au	21%	27%Ta	25%	26%	24%	25%	23%	21%	17%	36%	38%	20%	26%	22%	27%Tsu	29%Tsu	25%u	21%	21%	14%	24%	7%
NET: Neutral	(4-7)	482	193	269	157	139	135	425	49	16	21	7	2	3	296	185	306	164	142	166	66	33	66	10
		44%	41%	45%	43%	42%	48%	44%	45%	51%	45%	34%	34%	66%	43%	45%	43%	42%	45%	45%	47%	46%	44%	52%
NET: Poor	(1-3)	332	172	157	115	107	81	291	34	9	17	6	2	1	205	127	205	116	89	120	44	28	48	7
		30%b	37%Tb	26%	31%	32%	29%	30%	32%	28%	37%	30%	29%	14%	30%	31%	29%	29%	28%	33%	31%	39%	32%	36%
Mean		5.22au	4.84	5.50Ta	5.27	5.21	5.20	5.25	5.08	5.32	4.66	5.12	5.89	6.36	5.26	5.15	5.33u	5.40u	5.25u	5.03u	5.25u	4.37	5.15u	4.59
Standard deviation		2.73	2.74	2.72	2.79	2.77	2.67	2.74	2.72	2.57	2.70	3.23	2.18	2.52	2.77	2.68	2.73	2.79	2.66	2.76	2.76	2.66	2.78	2.07
Standard error		0.08	0.13	0.11	0.14	0.15	0.16	0.09	0.27	0.48	0.40	0.76	0.83	1.46	0.11	0.13	0.10	0.14	0.15	0.14	0.31	0.27	0.20	0.45

Proportions/Means: Columns Tested (5% risk level) - T/a/b - T/c/d/e - T/g/h/i/j/k/l/m - T/n/o - T/p/q/r/s/t/u/v/w
Overlap formulae used. * small base; ** very small base (under 30) ineligible for sig testing

Coronavirus Easing and AI Survey
ONLINE Fieldwork : 22nd to 23rd June 2020

Absolutes/col percents

Table 104
Q.5 Government performance: The UK government
Base: All respondents

		Q.1 Pace of lockdown easing			Q.2 Government priorities			Q.3 COVID-19 infection					Q.4a Paying less attention to social distancing			Q.4b Lockdown overreaction			Q.4c Had Covid and no longer need to pay attention to social distancing			Q.4d Would like to catch Covid to be immune		
	Total (T)	Too fast (a)	About the right pace (b)	Not fast enough (c)	Disa-gree (d)	Neither (e)	Agree (f)	Yes - have had covid (g)	Curr-ently (h)	Within past few months (i)	Never (j)	Don't know (k)	Disa-gree (l)	Neither (m)	Agree (n)	Disa-gree (o)	Neither (p)	Agree (q)	Disa-gree (r)	Neither (s)	Agree (t)	Disa-gree (u)	Neither (v)	Agree (w)
Unweighted base	1093	404	547	104	296	222	541	61	3	58	882	136	704	102	287	891	76	126	43	6	9	797	166	55
Weighted base	1093	408	546	100*	297	220	541	61*	3**	58*	875	140	708	100*	286	891	78*	124	42*	8**	9**	792	168	56*
10 - Very good	52	9	41	2	8	8	34	4	1	3	47	1	38	5	8	43	1	7	1	1	-	40	6	2
	5%ak	2%	7%Ta	2%	3%	4%	6%Td	6%ik	38%	5%	5%k	1%	5%	6%	3%	5%	1%	6%	3%	18%	-	5%	3%	3%
9	64	6	52	4	11	6	47	1	1	-	49	14	44	6	13	57	4	2	-	-	-	44	15	4
	6%aeq	2%	9%Ta	4%	4%	3%	9%Tde	1%	20%	-	6%	10%gi	6%	6%	5%	6%q	6%	2%	-	-	-	6%	9%	6%
8	155	41	104	7	35	28	89	11	1	10	126	12	113	7	34	134	10	11	5	3	1	110	15	13
	14%acm	10%	19%Tac	7%	12%	13%	16%	18%	43%	17%	14%	9%	16%Tm	7%	12%	15%	13%	9%	13%	39%	14%	14%	9%	22%v
7	150	37	95	14	27	39	81	6	-	6	125	19	99	11	40	117	15	17	6	-	-	111	21	12
	14%ad	9%	17%Ta	14%	9%	18%d	15%d	10%	-	10%	14%	13%	14%	11%	14%	13%	20%	14%	14%	-	-	14%	13%	21%
6	122	35	70	15	36	31	54	5	-	5	102	15	75	13	34	96	7	18	5	-	-	85	26	6
	11%a	9%	13%	15%	12%	14%	10%	7%	-	8%	12%	11%	11%	13%	12%	11%	9%	15%	11%	-	-	11%	16%	11%
5	109	32	57	14	30	23	52	5	-	5	85	17	66	11	32	82	10	17	4	1	1	68	28	6
	10%u	8%	10%	14%	10%	11%	10%	9%	-	9%	10%	12%	9%	11%	11%	9%	12%	14%	8%	12%	11%	9%	17%Tu	11%
4	101	50	39	9	28	28	42	13	-	13	75	12	50	20	31	80	10	11	7	2	4	63	15	8
	9%blu	12%Tb	7%	9%	9%	13%f	8%	20%Tjk	-	22%Tjk	9%	8%	7%	20%Tln	11%	9%	13%	9%	17%	22%	43%	8%	9%	14%
3	95	54	34	5	35	13	43	4	-	4	79	9	65	5	25	84	4	7	4	-	-	73	13	2
	9%b	13%Tbc	6%	5%	12%Te	6%	8%	7%	-	7%	9%	6%	9%	5%	9%	9%	5%	6%	10%	-	-	9%	8%	3%
2	79	45	22	8	29	7	40	4	-	4	57	15	46	3	31	62	3	15	4	-	-	61	8	2
	7%be	11%Tb	4%	8%	10%e	3%	7%	7%	-	8%	7%	10%	6%	3%	11%Tlm	7%	3%	12%	11%	-	-	8%	5%	4%
1 - Very poor	158	99	32	21	58	33	58	9	-	9	126	23	108	13	38	130	9	19	5	1	3	129	18	2
	14%bfw	24%Tb	6%	21%b	19%Tf	15%	11%	14%	-	15%	14%	16%	15%	13%	13%	15%	11%	16%	13%	9%	32%	16%Tw	11%	3%
Don't know	10	-	2	1	-	5	1	-	-	-	5	4	5	5	-	4	5	-	-	-	-	6	2	1
	1%bfjo	-	*	1%a	-	2%Tdf	*	-	-	-	1%	3%Tj	1%	5%Tln	-	*	7%Toq	-	-	-	-	1%	1%	1%

Proportions/Means: Columns Tested (5% risk level) - T/a/b/c - T/d/e/f - T/g/h/i/j/k - T/l/m/n - T/o/p/q - T/r/s/t - T/u/v/w
Overlap formulae used. * small base; ** very small base (under 30) ineligible for sig testing

Prepared by Populus

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Coronavirus Easing and AI Survey

ONLINE Fieldwork : 22nd to 23rd June 2020

Absolutes/col percents

Table 104

Q.5 Government performance: The UK government

Base: All respondents

		Q.1 Pace of lockdown easing			Q.2 Government priorities			Q.3 COVID-19 infection					Q.4a Paying less attention to social distancing			Q.4b Lockdown overreaction			Q.4c Had Covid and no longer need to pay attention to social distancing			Q.4d Would like to catch Covid to be immune		
	Total (T)	Too fast (a)	About the right pace (b)	Not fast enough (c)	Disa-gree (d)	Neither (e)	Agree (f)	Yes - have had covid (g)	Curr-ently (h)	Within past few months (i)	Never (j)	Don't know (k)	Disa-gree (l)	Neither (m)	Agree (n)	Disa-gree (o)	Neither (p)	Agree (q)	Disa-gree (r)	Neither (s)	Agree (t)	Disa-gree (u)	Neither (v)	Agree (w)
Weighted base	1093	408	546	100*	297	220	541	61*	3**	58*	875	140	708	100*	286	891	78*	124	42*	8**	9**	792	168	56*
NET: Good (8-10)	270 25%acde nq	56 14%	197 36%Tac	13 13%	54 18%	42 19%	170 31%Tde	15 25%i	3 100%	12 21%	222 25%	27 19%	196 28%Tn	19 19%	55 19%	235 26%Tq	15 19%	20 16%	7 16%	4 57%	1 14%	195 25%	36 21%	18 32%
NET: Neutral (4-7)	482 44%alou	154 38%	260 48%Ta	51 51%a	121 41%	121 55%Tdf	229 42%	28 46%	- -	28 49%	387 44%	63 45%	289 41%	55 56%Tl	137 48%	376 42%	42 54%	64 51%	21 50%	3 34%	5 54%	328 41%	91 54%Tu	32 56%u
NET: Poor (1-3)	332 30%befm pvw	198 48%Tbc	88 16%	34 34%b	122 41%Tef	53 24%	141 26%	17 28%	- -	17 30%	262 30%	47 33%	218 31%	21 21%	93 33%m	276 31%	15 20%	41 33%	14 33%	1 9%	3 32%	263 33%Tvw	39 23%	6 11%
Mean	5.22acd	4.05	6.25Tac	4.62	4.55	5.22d	5.67Td	5.03i	8.95	4.82	5.29	4.87	5.33	5.20	4.95	5.26	5.38	4.87	4.75	6.47	3.70	5.14	5.39	6.14Tu
Standard deviation	2.73	2.60	2.44	2.64	2.68	2.54	2.74	2.71	1.09	2.61	2.74	2.70	2.80	2.59	2.60	2.77	2.44	2.66	2.51	2.93	2.41	2.81	2.50	2.17
Standard error	0.08	0.13	0.10	0.26	0.16	0.17	0.12	0.35	0.63	0.34	0.09	0.23	0.11	0.26	0.15	0.09	0.29	0.24	0.38	1.20	0.80	0.10	0.20	0.30

Proportions/Means: Columns Tested (5% risk level) - T/a/b/c - T/d/e/f - T/g/h/i/j/k - T/l/m/n - T/o/p/q - T/r/s/t - T/u/v/w
Overlap formulae used. * small base; ** very small base (under 30) ineligible for sig testing

Coronavirus Easing and AI Survey
ONLINE Fieldwork : 22nd to 23rd June 2020

Absolutes/col percents

Table 105
Q.5 Government performance: The UK government
Base: All respondents

		Q.5a UK Government performance			Q.7a Trust in tech companies to run AI			Q.7c Trust in HMG to run AI			Q.7f Trust in NHS to run AI			Q.7g Trust in school to run AI			Q.8 Reasons to oppose AI			Q.9 Reasons to support AI		
	Total (T)	Good (a)	Neutral (b)	Poor (c)	Trust (d)	Neutral (e)	Dis-trust (f)	Trust (g)	Neutral (h)	Dis-trust (i)	Trust (j)	Neutral (k)	Dis-trust (l)	Trust (m)	Neutral (n)	Dis-trust (o)	Privacy con-cerns (p)	Unin-tended impacts (q)	Perform ance con-cerns (r)	Useful against COVID-19 (s)	Produc-tivity bene-fits (t)	Post-Covid bene-fits (u)
Unweighted base	1093	273	472	338	313	564	143	267	453	355	728	299	46	440	514	77	490	446	363	694	431	402
Weighted base	1093	270	482	332	314	562	146	267	462	346	735	293	45*	450	497	84*	492	447	362	686	428	396
10 - Very good	52	52	-	-	33	17	1	47	3	1	48	3	1	35	13	3	14	13	14	36	27	26
	5%bcef hiknpq	19%Tbc	-	-	10%Tef	3%	1%	18%Thi	1%	*	6%Tk	1%	2%	8%Tn	3%	4%	3%	3%	4%	5%	6%	7%T
9	64	64	-	-	36	21	4	49	12	1	55	6	1	43	15	4	22	20	14	40	30	25
	6%bceh ikn	24%Tbc	-	-	12%Tef	4%	3%	19%Thi	3%i	*	8%Tk	2%	3%	9%Tn	3%	5%	4%	5%	4%	6%	7%	6%
8	155	155	-	-	63	77	5	96	54	5	123	30	1	72	65	8	62	57	48	95	64	61
	14%bcfi kl	57%Tbc	-	-	20%Tef	14%f	4%	36%Thi	12%i	1%	17%Tkl	10%	2%	16%	13%	9%	13%	13%	13%	14%	15%	15%
7	150	-	150	-	59	77	7	50	96	3	111	38	1	61	77	7	68	62	49	110	59	61
	14%acfil	-	31%Tac	-	19%Tf	14%f	5%	19%Ti	21%Ti	1%	15%l	13%l	2%	14%	15%	8%	14%	14%	13%	16%T	14%	15%
6	122	-	122	-	19	78	14	9	95	15	79	34	7	47	57	9	57	43	41	70	59	45
	11%acdgi	-	25%Tac	-	6%	14%Td	9%	3%	21%Tgi	4%	11%	11%	15%	10%	11%	11%	12%q	10%	11%	10%	14%Ts	11%
5	109	-	109	-	25	63	13	6	86	15	64	39	4	38	60	6	49	39	38	63	46	34
	10%acgi	-	23%Tac	-	8%	11%	9%	2%	19%Tgi	4%	9%	13%Tj	8%	8%	12%T	8%	10%	9%	10%	9%	11%	9%
4	101	-	101	-	20	61	13	5	58	38	60	38	3	37	52	8	47	47	39	70	30	40
	9%acdgt	-	21%Tac	-	6%	11%d	9%	2%	13%Tg	11%g	8%	13%Tj	7%	8%	11%	10%	10%	10%	11%	10%t	7%	10%t
3	95	-	-	95	13	66	8	2	33	59	55	34	5	34	51	5	48	52	36	61	29	28
	9%abdg	-	-	29%Tab	4%	12%Td	6%	1%	7%g	17%Tgh	7%	12%j	10%	7%	10%	6%	10%	12%T	10%	9%	7%	7%
2	79	-	-	79	13	37	28	-	17	62	42	30	7	22	43	9	41	37	26	44	29	26
	7%abdgh jm	-	-	24%Tab	4%	7%	19%Tde	-	4%g	18%Tgh	6%	10%Tj	14%j	5%	9%m	11%	8%	8%	7%	6%	7%	7%
1 - Very poor	158	-	-	158	33	63	51	3	7	145	96	42	15	62	62	23	84	77	59	95	54	49
	14%abdeg h	-	-	48%Tab	11%	11%	35%Tde	1%	2%	42%Tgh	13%	14%	34%Tjk	14%	12%	27%Tmn	17%	17%T	16%	14%	13%	12%

Proportions/Means: Columns Tested (5% risk level) - T/a/b/c - T/d/e/f - T/g/h/i - T/j/k/l - T/m/n/o - T/p/q/r - T/s/t/u
Overlap formulae used. * small base

Coronavirus Easing and AI Survey
ONLINE Fieldwork : 22nd to 23rd June 2020

Absolutes/col percents

Table 105
Q.5 Government performance: The UK government
Base: All respondents

	Total (T)	Q.5a UK Government performance: Good (a)	Neutral (b)	Poor (c)	Q.7a Trust in tech companies to run AI: Trust (d)	Neutral (e)	Dis-trust (f)	Q.7c Trust in HMG to run AI: Trust (g)	Neutral (h)	Dis-trust (i)	Q.7f Trust in NHS to run AI: Trust (j)	Neutral (k)	Dis-trust (l)	Q.7g Trust in school to run AI: Trust (m)	Neutral (n)	Dis-trust (o)	Q.8 Reasons to oppose AI: Privacy con-cerns (p)	Unin-tended impacts (q)	Perform ance con-cerns (r)	Q.9 Reasons to support AI: Useful against COVID-19 (s)	Produc-tivity bene-fits (t)	Post-Covid bene-fits (u)
Weighted base	1093	270	482	332	314	562	146	267	462	346	735	293	45*	450	497	84*	492	447	362	686	428	396
Don't know	10 1%ehjps tu	- -	- -	- -	- -	1 *	1 1%	- -	* *	2 1%	- -	1 *	1 3%j	- -	2 *	1 1%	1 *	- -	- -	1 *	1 *	1 *
NET: Good (8-10)	270 25%bce fhikln pq	270 100%Tbc	- -	- -	132 42%Tef	115 20%f	11 7%	193 72%Thi	69 15%i	7 2%	226 31%Tkl	39 13%	3 7%	149 33%Tno	93 19%	15 18%	99 20%	91 20%	76 21%	171 25%	121 28%T	112 28%T
NET: Neutral (4-7)	482 44%acfgi	- -	482 100%Tac	- -	123 39%	280 50%Tdf	47 32%	69 26%	335 72%Tgi	71 20%	315 43%	148 50%Tjl	14 32%	183 41%	246 49%Tm	31 37%	221 45%	190 43%	167 46%	313 46%	193 45%	179 45%
NET: Poor (1-3)	332 30%abdgh jmtu	- -	- -	332 100%Tab	59 19%	166 30%d	87 60%Tde	5 2%	57 12%g	266 77%Tgh	194 26%	106 36%Tj	27 59%Tjk	118 26%	156 31%	37 45%Tmn	172 35%T	166 37%T	120 33%	201 29%	112 26%	103 26%
Mean	5.22cfi klnopqr	8.62Tbc	5.67Tc	1.81	6.32Tef	5.13f	3.27	8.03Thi	5.67Ti	2.45	5.61Tkl	4.57l	3.36	5.69Tno	5.00o	4.26	4.88	4.81	4.96	5.31	5.55T	5.53T
Standard deviation	2.73	0.79	1.13	0.85	2.76	2.50	2.45	1.55	1.80	1.74	2.77	2.40	2.49	2.85	2.52	2.88	2.68	2.71	2.67	2.73	2.73	2.74
Standard error	0.08	0.05	0.05	0.05	0.16	0.11	0.21	0.10	0.08	0.09	0.10	0.14	0.38	0.14	0.11	0.33	0.12	0.13	0.14	0.10	0.13	0.14

Proportions/Means: Columns Tested (5% risk level) - T/a/b/c - T/d/e/f - T/g/h/i - T/j/k/l - T/m/n/o - T/p/q/r - T/s/t/u
Overlap formulae used. * small base

Coronavirus Easing and AI Survey
ONLINE Fieldwork : 22nd to 23rd June 2020

Absolutes/col percents

Table 106
Q.5 Government performance: The UK government
Base: All respondents

		Q.10 Contact tracing apps				Q.11 Use of contact tracing apps		Q.12 AI Encounters					Q.6a Facial recognition software to monitor facemask use				Q.6b Facial recognition software to enforce facemask use				Q.6c Track and trace app			
	Total (T)	Support if govt. can't access (a)	Support if govt. can access to monitor disease (b)	Not bothered if govt. can access (c)	Should not use contact tracing apps (d)	I would use them (e)	I would not use them (f)	In the last few days (g)	In the last two weeks (h)	In the last three months (i)	Never (j)	Never/ don't know (k)	Support (l)	Neutral (m)	Oppose (n)	Do not underst and (o)	Support (p)	Neutral (q)	Oppose (r)	Do not underst and (s)	Support (t)	Neutral (u)	Oppose (v)	Do not underst and (w)
Unweighted base	1093	331	268	141	245	590	367	295	91	60	138	647	441	233	403	16	450	212	421	10	713	196	175	9
Weighted base	1093	337	260	141	246	594	367	292	93*	65*	137	643	439	233	404	17**	456	203	423	11**	710	201	173	8**
10 - Very good	52 5%fnr	12 4%	21 8%Tad	10 7%	7 3%	40 7%Tf	10 3%	12 4%	5 5%	3 4%	9 6%	32 5%	32 7%Tmn	7 3%	10 2%	2 12%	31 7%Tr	11 5%r	8 2%	1 9%	39 5%	7 3%	6 3%	- -
9	64 6%fn	15 5%	21 8%d	15 11%Tad	9 4%	42 7%f	14 4%	17 6%	4 4%	4 6%	9 6%	38 6%	30 7%	17 7%	16 4%	1 8%	31 7%	15 7%	18 4%	- -	52 7%Tu	6 3%	6 3%	- -
8	155 14%fr	41 12%	48 19%Ta	29 21%Tad	29 12%	102 17%Tf	38 10%	32 11%	18 19%	12 18%	26 19%g	94 15%	75 17%Tn	31 13%	48 12%	- -	84 18%Tqr	23 11%	47 11%	1 11%	108 15%	26 13%	20 12%	1 12%
7	150 14%dfn	40 12%	42 16%d	25 18%d	23 9%	99 17%Tf	34 9%	43 15%	15 16%	11 16%	21 15%	81 13%	58 13%	49 21%Tln	42 10%	2 10%	69 15%	33 16%	48 11%	1 7%	106 15%	26 13%	18 11%	- -
6	122 11%t	32 10%	29 11%	14 10%	34 14%	56 9%	48 13%	32 11%	11 12%	5 8%	18 13%	73 11%	50 11%	25 11%	45 11%	2 12%	48 10%	28 14%	44 10%	2 19%	68 10%	29 14%	23 13%	2 26%
5	109 10%	40 12%	22 9%	9 7%	23 9%	59 10%	36 10%	20 7%	7 8%	7 10%	10 7%	74 12%g	44 10%	24 10%	39 10%	2 10%	40 9%	24 12%	45 11%	- -	68 10%	24 12%	15 9%	1 7%
4	101 9%	33 10%	23 9%	9 7%	24 10%	54 9%	35 10%	19 6%	7 8%	8 13%	9 7%	67 10%	36 8%	14 6%	50 12%Tm	1 6%	35 8%	19 9%	46 11%	1 10%	68 10%	15 7%	17 10%	1 13%
3	95 9%k	39 12%Tcd	23 9%	7 5%	15 6%	49 8%	36 10%	31 11%	13 14%k	5 8%	9 7%	46 7%	34 8%	16 7%	42 10%	3 15%	34 7%	15 7%	45 11%	1 9%	61 9%	18 9%	14 8%	1 11%
2	79 7%eq	26 8%	12 5%	7 5%	26 10%b	34 6%	35 10%e	29 10%	4 4%	2 2%	9 6%	44 7%	25 6%	11 5%	40 10%Tlm	4 23%	30 7%	5 3%	41 10%Tq	3 24%	47 7%	14 7%	17 10%	1 16%
1 - Very poor	158 14%bep	57 17%b	17 7%	15 10%	55 22%Tbc	57 10%	79 22%Te	56 19%Tk	9 10%	9 14%	17 12%	83 13%	54 12%	32 14%	72 18%Tl	* 2%	53 12%	25 12%	79 19%Tp	1 11%	92 13%	29 14%	36 21%Tt	1 14%
Don't know	10 1%et	1 *	2 1%	- -	- -	2 *	1 *	- -	- -	- -	1 *	10 1%T	1 *	8 3%Tln	- -	- -	1 *	6 3%Tpr	2 *	- -	1 *	8 4%Ttv	- -	- -

Proportions/Means: Columns Tested (5% risk level) - T/a/b/c/d - T/e/f - T/g/h/i/j/k - T/l/m/n/o - T/p/q/r/s - T/t/u/v/w
Overlap formulae used. * small base; ** very small base (under 30) ineligible for sig testing

Prepared by Populus

Coronavirus Easing and AI Survey
ONLINE Fieldwork : 22nd to 23rd June 2020

Absolutes/col percents

Table 106
Q.5 Government performance: The UK government
Base: All respondents

		Q.10 Contact tracing apps				Q.11 Use of contact tracing apps		Q.12 AI Encounters					Q.6a Facial recognition software to monitor facemask use				Q.6b Facial recognition software to enforce facemask use				Q.6c Track and trace app			
	Total (T)	Support if govt. can't access (a)	Support if govt. can access to monitor disease (b)	Not bothered if govt. can access (c)	Should not use contact tracing apps (d)	I would use them (e)	I would not use them (f)	In the last few days (g)	In the last two weeks (h)	In the last three months (i)	Never (j)	Never/ don't know (k)	Support (l)	Neutral (m)	Oppose (n)	Do not underst and (o)	Support (p)	Neutral (q)	Oppose (r)	Do not underst and (s)	Support (t)	Neutral (u)	Oppose (v)	Do not underst and (w)
Weighted base	1093	337	260	141	246	594	367	292	93*	65*	137	643	439	233	404	17**	456	203	423	11**	710	201	173	8**
NET: Good (8-10)	270 25%adfnr	69 20%	90 35%Tad	54 38%Tad	45 18%	185 31%Tf	62 17%	61 21%	26 28%	19 29%	43 31%g	164 25%	137 31%Tn	56 24%	74 18%	3 20%	147 32%Tqr	48 24%	73 17%	2 20%	199 28%Tuv	38 19%	32 18%	1 12%
NET: Neutral (4-7)	482 44%	145 43%	115 44%	57 41%	105 43%	267 45%	153 42%	115 39%	40 44%	30 47%	59 43%	296 46%	188 43%	111 48%	176 44%	7 39%	192 42%	104 51%Tp	182 43%	4 36%	310 44%	94 47%	74 43%	4 47%
NET: Poor (1-3)	332 30%bceklp qt	122 36%Tbc	53 20%	29 21%	96 39%Tbc	140 24%	151 41%Te	116 40%Tijk	26 28%	16 24%	35 25%	174 27%	113 26%	58 25%	154 38%Tlm	7 41%	117 26%	45 22%	166 39%Tpq	5 44%	200 28%	61 31%	67 39%Tt	3 42%
Mean	5.22adfgn rv	4.82	6.04Tad	6.10Tad	4.53	5.76Tf	4.46	4.83	5.56g	5.49	5.70Tg	5.32g	5.63Tn	5.52n	4.62	5.07	5.69Tr	5.56r	4.56	4.65	5.43Tv	5.03	4.61	4.19
Standard deviation	2.73	2.70	2.58	2.71	2.74	2.66	2.70	2.85	2.61	2.69	2.74	2.69	2.76	2.66	2.64	2.91	2.75	2.60	2.64	2.97	2.75	2.60	2.74	2.39
Standard error	0.08	0.15	0.16	0.23	0.18	0.11	0.14	0.17	0.27	0.35	0.23	0.11	0.13	0.18	0.13	0.73	0.13	0.18	0.13	0.94	0.10	0.19	0.21	0.80

Proportions/Means: Columns Tested (5% risk level) - T/a/b/c/d - T/e/f - T/g/h/i/j/k - T/l/m/n/o - T/p/q/r/s - T/t/u/v/w
Overlap formulae used. * small base; ** very small base (under 30) ineligible for sig testing

Coronavirus Easing and AI Survey
ONLINE Fieldwork : 22nd to 23rd June 2020

Absolutes/col percents

Table 107
Q.5 Government performance: The UK government
Base: All respondents

			Q.6d Tech to automate elements of teacher admin				Q.6e Tech to alert to breaches of social distancing				Q.6f Digital immunity certificates				Q.6g Drones for deliveries				Q.6h Tech to directly help with teaching			
		Total (T)	Support (a)	Neutral (b)	Oppose (c)	Do not underst and (d)	Support (e)	Neutral (f)	Oppose (g)	Do not underst and (h)	Support (i)	Neutral (j)	Oppose (k)	Do not underst and (l)	Support (m)	Neutral (n)	Oppose (o)	Do not underst and (p)	Support (q)	Neutral (r)	Oppose (s)	Do not underst and (t)
Unweighted base		1093	748	241	80	24	513	259	298	23	564	269	210	50	474	330	267	22	726	216	138	13
Weighted base		1093	739	245	82*	27**	517	256	297	23**	566	267	207	52*	476	323	271	23**	715	226	140	12**
10 - Very good		52	41	7	3	-	30	10	12	-	37	9	5	-	24	12	12	3	39	7	5	1
		5%	6%	3%	4%	-	6%	4%	4%	-	7%Tk	3%	3%	-	5%	4%	4%	13%	5%	3%	4%	6%
9		64	43	16	1	4	36	12	15	1	36	19	4	5	31	13	17	3	47	10	5	1
		6%k	6%	6%	2%	13%	7%	5%	5%	4%	6%k	7%k	2%	9%k	6%	4%	6%	14%	7%	5%	4%	11%
8		155	100	35	16	3	78	40	32	5	79	39	25	12	72	41	38	3	97	36	20	3
		14%	14%	14%	20%	12%	15%	15%	11%	24%	14%	14%	12%	23%	15%	13%	14%	14%	14%	16%	14%	20%
7		150	102	33	8	7	80	31	37	3	90	31	24	5	66	48	34	3	98	32	17	3
		14%	14%	13%	10%	25%	15%	12%	12%	14%	16%T	12%	12%	9%	14%	15%	13%	12%	14%	14%	12%	21%
6		122	84	23	11	4	44	39	37	1	68	24	19	10	51	35	34	1	79	27	15	1
		11%e	11%	9%	14%	13%	9%	15%Te	13%	5%	12%	9%	9%	20%j	11%	11%	13%	4%	11%	12%	11%	7%
5		109	64	35	10	-	53	24	31	1	61	25	22	1	48	31	28	2	64	27	17	1
		10%a	9%	14%Ta	12%	-	10%	9%	11%	3%	11%	9%	11%	3%	10%	10%	10%	8%	9%	12%	12%	5%
4		101	79	16	6	-	47	16	34	3	49	25	22	5	46	28	27	-	75	14	12	-
		9%	11%T	6%	8%	-	9%	6%	12%	15%	9%	9%	11%	11%	10%	9%	10%	-	10%	6%	9%	-
3		95	68	21	4	1	50	21	24	-	45	25	18	6	42	27	23	3	61	17	16	1
		9%	9%	9%	5%	4%	10%	8%	8%	-	8%	9%	9%	12%	9%	8%	8%	15%	9%	8%	11%	7%
2		79	56	13	5	5	29	21	27	3	27	20	30	2	35	25	18	1	52	15	11	2
		7%i	8%	5%	7%	18%	6%	8%	9%	12%	5%	8%	14%Tij	4%	7%	8%	7%	6%	7%	7%	8%	13%
1 - Very poor		158	101	38	16	4	68	36	48	5	70	44	38	6	60	56	39	3	102	34	22	1
		14%	14%	15%	19%	14%	13%	14%	16%	23%	12%	17%	18%	11%	13%	17%	14%	15%	14%	15%	15%	10%
Don't know		10	1	8	-	-	1	8	-	-	2	7	1	-	1	8	1	-	2	7	-	-
		1%aemq	*	3%Ta	-	-	*	3%Teg	-	-	*	3%Ti	*	-	*	2%Tmo	*	-	*	3%Tqs	-	-
NET: Good	(8-10)	270	184	58	21	7	144	61	58	6	153	67	35	16	127	66	67	9	182	53	31	5
		25%gkn	25%	24%	25%	25%	28%Tg	24%	20%	28%	27%k	25%k	17%	31%k	27%	20%	25%	41%	25%	23%	22%	37%

Proportions/Means: Columns Tested (5% risk level) - T/a/b/c/d - T/e/f/g/h - T/i/j/k/l - T/m/n/o/p - T/q/r/s/t
Overlap formulae used. * small base; ** very small base (under 30) ineligible for sig testing

Prepared by Populus

Populus

Coronavirus Easing and AI Survey
ONLINE Fieldwork : 22nd to 23rd June 2020

Absolutes/col percents

Table 107
Q.5 Government performance: The UK government
Base: All respondents

			Q.6d Tech to automate elements of teacher admin				Q.6e Tech to alert to breaches of social distancing				Q.6f Digital immunity certificates				Q.6g Drones for deliveries				Q.6h Tech to directly help with teaching			
		Total (T)	Support (a)	Neutral (b)	Oppose (c)	Do not underst and (d)	Support (e)	Neutral (f)	Oppose (g)	Do not underst and (h)	Support (i)	Neutral (j)	Oppose (k)	Do not underst and (l)	Support (m)	Neutral (n)	Oppose (o)	Do not underst and (p)	Support (q)	Neutral (r)	Oppose (s)	Do not underst and (t)
Weighted base		1093	739	245	82*	27**	517	256	297	23**	566	267	207	52*	476	323	271	23**	715	226	140	12**
NET: Neutral	(4-7)	482	328	107	36	11	224	109	140	9	269	104	87	22	211	142	123	5	316	100	62	4
		44%	44%	44%	43%	39%	43%	43%	47%	37%	47%Tj	39%	42%	42%	44%	44%	45%	23%	44%	44%	44%	32%
NET: Poor	(1-3)	332	225	72	25	10	147	78	99	8	143	90	85	14	137	107	80	8	215	66	48	4
		30%i	30%	29%	31%	36%	28%	30%	33%	35%	25%	34%i	41%Ti	27%	29%	33%	29%	36%	30%	29%	34%	31%
Mean		5.22gk	5.25	5.18	5.04	5.37	5.44Tg	5.19	4.90	4.78	5.56Tjk	5.04k	4.46	5.51k	5.35	4.96	5.23	5.84	5.26	5.21	4.97	5.83
Standard deviation		2.73	2.74	2.70	2.76	2.92	2.75	2.70	2.69	2.94	2.69	2.80	2.65	2.57	2.72	2.73	2.71	3.24	2.76	2.67	2.68	3.01
Standard error		0.08	0.10	0.18	0.31	0.60	0.12	0.17	0.16	0.61	0.11	0.17	0.18	0.36	0.13	0.15	0.17	0.69	0.10	0.18	0.23	0.83

Proportions/Means: Columns Tested (5% risk level) - T/a/b/c/d - T/e/f/g/h - T/i/j/k/l - T/m/n/o/p - T/q/r/s/t
Overlap formulae used. * small base; ** very small base (under 30) ineligible for sig testing

Coronavirus Easing and AI Survey
ONLINE Fieldwork : 22nd to 23rd June 2020

Absolutes/col percents

Table 108
Q.5 Government performance: The Northern Irish/ Welsh/ Scottish government
Base: All respondents in devolved nations

		Total (T)	Gender: Male (a)	Gender: Female (b)	Age: 18-24 (c)	Age: 25-34 (d)	Age: 35-44 (e)	Age: 45-54 (f)	Age: 55-64 (g)	Age: 65+ (h)	Social Grade: AB (i)	Social Grade: C1 (j)	Social Grade: C2 (k)	Social Grade: DE (l)	Region: Scotland (m)	Region: Wales (n)	Region: Northern Ireland (o)	Region: England (Net) (p)	Region: North East (q)	Region: North West (r)	Region: Yorkshire & Humberside (s)	Region: West Midlands (t)	Region: East Midlands (u)	Region: Eastern (v)	Region: South East (x)	Region: South West (y)	Opinion Influencer (z)
Unweighted base		203	105	98	14	27	39	38	40	45	44	68	41	50	94	49	60	-	-	-	-	-	-	-	-	-	14
Weighted base		178	91*	87*	12**	23**	36*	34*	32*	42*	36*	66*	33*	43*	92*	53*	33*	-**	-**	-**	-**	-**	-**	-**	-**	-**	12**
10 - Very good		20	6	14	2	2	2	4	5	6	4	7	3	6	13	4	2	-	-	-	-	-	-	-	-	-	1
		11%a	6%	16%	13%	8%	5%	12%	14%	14%	10%	11%	10%	13%	15%	8%	6%	-	-	-	-	-	-	-	-	-	8%
9		23	8	15	-	1	8	3	7	6	6	10	3	4	15	4	4	-	-	-	-	-	-	-	-	-	2
		13%	9%	17%	-	3%	21%	9%	21%	13%	17%	15%	9%	10%	17%	7%	12%	-	-	-	-	-	-	-	-	-	18%
8		47	25	22	4	4	13	12	7	8	9	20	7	12	24	15	8	-	-	-	-	-	-	-	-	-	3
		27%	28%	26%	35%	17%	35%	37%	21%	18%	25%	30%	21%	28%	26%	29%	24%	-	-	-	-	-	-	-	-	-	22%
7		44	24	20	5	10	7	5	6	10	10	13	11	10	24	10	10	-	-	-	-	-	-	-	-	-	3
		24%	26%	23%	43%	43%	19%	16%	19%	25%	28%	19%	33%	23%	26%	18%	30%	-	-	-	-	-	-	-	-	-	24%
6		11	9	2	1	1	1	3	1	3	3	4	1	2	4	3	4	-	-	-	-	-	-	-	-	-	-
		6%b	10%Tb	2%	8%	6%	2%	9%	3%	8%	9%	7%	2%	5%	4%	6%	11%	-	-	-	-	-	-	-	-	-	-
5		14	9	5	-	2	2	1	3	5	3	5	2	3	5	7	1	-	-	-	-	-	-	-	-	-	2
		8%	10%	6%	-	10%	6%	4%	9%	11%	9%	8%	7%	6%	6%	14%	3%	-	-	-	-	-	-	-	-	-	16%
4		8	5	2	-	1	2	3	-	2	*	1	3	3	2	4	2	-	-	-	-	-	-	-	-	-	1
		4%	6%	3%	-	3%	6%	9%	-	5%	1%	2%	8%	8%	2%	8%	5%	-	-	-	-	-	-	-	-	-	7%
3		4	1	3	-	-	1	-	2	1	-	3	-	1	1	2	1	-	-	-	-	-	-	-	-	-	-
		2%	2%	3%	-	-	3%	-	5%	3%	-	4%	-	3%	1%	5%	2%	-	-	-	-	-	-	-	-	-	-
2		2	1	1	-	-	*	1	2	-	-	*	1	1	1	-	1	-	-	-	-	-	-	-	-	-	*
		1%	1%	1%	-	-	1%	2%	5%	-	-	1%	3%	3%	1%	-	4%	-	-	-	-	-	-	-	-	-	4%
1 - Very poor		2	2	1	-	-	1	-	1	1	-	1	2	-	1	1	1	-	-	-	-	-	-	-	-	-	-
		1%	2%	1%	-	-	2%	-	2%	2%	-	1%	5%	-	1%	2%	2%	-	-	-	-	-	-	-	-	-	-
Don't know		3	1	3	-	2	-	1	-	-	-	2	1	1	2	2	-	-	-	-	-	-	-	-	-	-	-
		2%	1%	3%	-	10%	-	3%	-	-	-	3%	3%	2%	2%	3%	-	-	-	-	-	-	-	-	-	-	-
NET: Good	(8-10)	90	40	51	6	6	22	19	18	19	19	37	13	22	53	24	14	-	-	-	-	-	-	-	-	-	6
		51%a	43%	59%a	49%	28%	61%	58%	56%	45%	52%	56%	40%	51%	57%	44%	43%	-	-	-	-	-	-	-	-	-	49%

Proportions/Means: Columns Tested (5% risk level) - T/a/b - T/c/d/e/f/g/h - T/i/j/k/l - T/m/n/o/p/q/r/s/t/u/v/w/x/y - T/z
Overlap formulae used. * small base; ** very small base (under 30) ineligible for sig testing

Prepared by Populus

Populus

Coronavirus Easing and AI Survey
ONLINE Fieldwork : 22nd to 23rd June 2020

Absolutes/col percents

Table 108
Q.5 Government performance: The Northern Irish/ Welsh/ Scottish government
Base: All respondents in devolved nations

			Gender		Age						Social Grade				Region											
		Total (T)	Male (a)	Female (b)	18-24 (c)	25-34 (d)	35-44 (e)	45-54 (f)	55-64 (g)	65+ (h)	AB (i)	C1 (j)	C2 (k)	DE (l)	Scot-land (m)	Wales (n)	North-ern Ire-land (o)	Englan d (Net) (p)	North East (q)	North West (r)	York-shire & Humb-erside (s)	West Mid-lands (t)	East Mid-lands (u)	East-ern (v)	South East (x)	South West (y)	Opin-ion Influ-encer (z)
Weighted base		178	91*	87*	12**	23**	36*	34*	32*	42*	36*	66*	33*	43*	92*	53*	33*	-**	-**	-**	-**	-**	-**	-**	-**	-**	12**
NET: Neutral	(4-7)	75	47	28	6	14	12	13	10	21	17	24	17	18	35	24	16	-	-	-	-	-	-	-	-	-	6
		42%b	51%Tb	33%	51%	62%	33%	38%	31%	49%	48%	36%	50%	42%	38%	46%	49%	-	-	-	-	-	-	-	-	-	47%
NET: Poor	(1-3)	9	4	5	-	-	2	1	4	2	-	4	3	3	3	3	3	-	-	-	-	-	-	-	-	-	*
		5%	5%	5%	-	-	6%	2%	13%T	6%	-	6%	8%	6%	3%	6%	8%	-	-	-	-	-	-	-	-	-	4%
Mean		7.28a	6.95	7.64Ta	7.67	7.15	7.33	7.41	7.23	7.14	7.57	7.39	6.86	7.20	7.67Tno	6.81	6.96	-	-	-	-	-	-	-	-	-	7.11
Standard deviation		1.94	1.87	1.95	1.14	1.42	1.96	1.81	2.42	2.08	1.46	1.91	2.29	2.05	1.77	2.03	2.05	-	-	-	-	-	-	-	-	-	2.08
Standard error		0.14	0.18	0.20	0.30	0.29	0.31	0.30	0.38	0.31	0.22	0.23	0.36	0.29	0.18	0.30	0.27	-	-	-	-	-	-	-	-	-	0.55

Proportions/Means: Columns Tested (5% risk level) - T/a/b - T/c/d/e/f/g/h - T/i/j/k/l - T/m/n/o/p/q/r/s/t/u/v/w/x/y - T/z
Overlap formulae used. * small base; ** very small base (under 30) ineligible for sig testing

Coronavirus Easing and AI Survey
ONLINE Fieldwork : 22nd to 23rd June 2020

Absolutes/col percents

Table 109
Q.5 Government performance: The Northern Irish/ Welsh/ Scottish government
Base: All respondents in devolved nations

			Working status (post Covid-19)												Children aged 18 or under					
		Total (T)	Furl-oughed/ reduced hours (a)	NET: Working (b)	NET: Employed (c)	Working full time (d)	Working part-time (e)	Self-employed (f)	NET: Not working (g)	Not working seeking work (h)	Not working not seeking work (i)	Student (j)	Retired (k)	House person (l)	No (m)	NET: Yes (n)	Any aged under 5 (o)	Any aged 5-10 (p)	Any aged 11-15 (q)	Any aged 16-18 (r)
Unweighted base		203	32	85	78	65	13	7	86	7	14	8	48	9	153	49	14	14	23	18
Weighted base		178	22**	76*	69*	60*	9**	7**	80*	7**	14**	7**	44*	8**	133	44*	14**	14**	18**	12**
10 - Very good		20	2	6	6	4	2	-	12	*	1	-	8	2	13	6	2	*	3	2
		11%	10%	8%	8%	7%	17%	-	15%	5%	10%	-	17%	32%	10%	15%	14%	3%	18%	12%
9		23	4	7	6	4	2	1	13	4	1	-	8	*	17	6	1	2	3	1
		13%d	19%	9%	8%	6%	24%	12%	16%	55%	5%	-	17%	5%	13%	15%	9%	17%	18%	10%
8		47	5	25	23	22	1	2	18	-	5	4	8	1	32	16	7	5	5	3
		27%	20%	33%	33%	36%	10%	34%	22%	-	36%	52%	19%	8%	24%	36%	48%	38%	25%	28%
7		44	5	19	18	15	2	1	19	3	3	1	9	3	34	10	3	4	4	4
		24%	24%	25%	26%	25%	27%	19%	24%	40%	24%	12%	21%	35%	25%	23%	18%	29%	22%	34%
6		11	-	8	5	4	1	3	3	-	-	1	2	-	10	1	-	1	1	-
		6%	-	10%cd	7%	6%	15%	36%	4%	-	-	15%	5%	-	7%	2%	-	6%	4%	-
5		14	3	3	3	3	-	-	8	-	1	1	5	-	12	1	-	-	1	-
		8%	14%	4%	4%	5%	-	-	10%	-	8%	21%	11%	-	9%	2%	-	-	6%	-
4		8	*	4	4	3	1	-	3	-	1	-	1	1	6	2	-	-	*	2
		4%	2%	5%	6%	5%	7%	-	4%	-	9%	-	3%	10%	5%	3%	-	-	2%	12%
3		4	*	2	2	2	-	-	2	-	*	-	1	-	4	-	-	-	-	-
		2%	1%	3%	3%	3%	-	-	2%	-	2%	-	3%	-	3%	-	-	-	-	-
2		2	1	-	-	-	-	-	1	-	1	-	*	-	1	*	-	*	*	*
		1%	6%	-	-	-	-	-	1%	-	5%	-	1%	-	1%	1%	-	3%	2%	4%
1 - Very poor		2	-	1	1	1	-	-	2	-	-	-	1	1	2	1	1	1	1	-
		1%	-	1%	1%	1%	-	-	2%	-	-	-	2%	9%	1%	2%	5%	5%	4%	-
Don't know		3	1	3	3	3	-	-	-	-	-	-	-	-	2	1	1	-	-	-
		2%	4%	3%	4%	4%	-	-	-	-	-	-	-	-	2%	2%	6%	-	-	-
NET: Good	(8-10)	90	11	38	34	30	5	3	42	4	7	4	23	4	62	29	10	8	11	6
		51%m	49%	49%	50%	49%	51%	46%	53%	60%	51%	52%	53%	46%	46%	65%m	71%	57%	60%	50%

Proportions/Means: Columns Tested (5% risk level) - T/a/b/c/d/e/f/g/h/i/j/k/l - T/m/n/o/p/q/r
Overlap formulae used. * small base; ** very small base (under 30) ineligible for sig testing

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Populus

Coronavirus Easing and AI Survey
ONLINE Fieldwork : 22nd to 23rd June 2020

Absolutes/col percents

Table 109
Q.5 Government performance: The Northern Irish/ Welsh/ Scottish government
Base: All respondents in devolved nations

			Working status (post Covid-19)												Children aged 18 or under					
		Total (T)	Furl-oughed/ reduced hours (a)	NET: Working (b)	NET: Employed (c)	Working full time (d)	Working part-time (e)	Self-employed (f)	NET: Not working (g)	Not working seeking work (h)	Not working not seeking work (i)	Student (j)	Retired (k)	House person (l)	No (m)	NET: Yes (n)	Any aged under 5 (o)	Any aged 5-10 (p)	Any aged 11-15 (q)	Any aged 16-18 (r)
Weighted base		178	22**	76*	69*	60*	9**	7**	80*	7**	14**	7**	44*	8**	133	44*	14**	14**	18**	12**
NET: Neutral	(4-7)	75 42%	9 40%	33 44%	30 43%	25 42%	4 49%	4 54%	33 42%	3 40%	6 41%	3 48%	18 40%	3 45%	62 46%T	13 30%	3 18%	5 35%	6 34%	6 46%
NET: Poor	(1-3)	9 5%	2 8%	3 4%	3 4%	3 5%	- -	- -	4 6%	- -	1 8%	- -	3 6%	1 9%	7 5%	1 3%	1 5%	1 8%	1 6%	* 4%
Mean		7.28	7.20	7.25	7.25	7.17	7.74	7.21	7.34	8.25	6.97	6.97	7.39	7.30	7.15	7.78	7.85	7.26	7.55	7.30
Standard deviation		1.94	2.15	1.72	1.77	1.78	1.76	1.14	2.09	1.13	2.15	1.32	2.16	2.89	1.94	1.74	1.93	2.07	2.22	2.01
Standard error		0.14	0.39	0.19	0.20	0.23	0.49	0.43	0.23	0.43	0.57	0.47	0.31	0.96	0.16	0.25	0.54	0.55	0.46	0.47

Proportions/Means: Columns Tested (5% risk level) - T/a/b/c/d/e/f/g/h/i/j/k/l - T/m/n/o/p/q/r
Overlap formulae used. * small base; ** very small base (under 30) ineligible for sig testing

Coronavirus Easing and AI Survey
ONLINE Fieldwork : 22nd to 23rd June 2020

Absolutes/col percents

Table 110
Q.5 Government performance: The Northern Irish/ Welsh/ Scottish government
Base: All respondents in devolved nations

		Education level		Household income			Ethnicity							Have you taken a foreign holiday in the last 3 years?		Tenure							
	Total (T)	Grad-uate (a)	Non grad-uate (b)	Low (c)	Medium (d)	High (e)	White (g)	NET: Non-white (h)	Mixed (i)	Asian (j)	Black (k)	Chinese (l)	Other (m)	Yes (n)	No (o)	NET: Home-owners (p)	Owned out-right (q)	Owned with mort-gage (r)	NET: Rent-ers (s)	Coun-cil Rent (t)	HA Rent (u)	Other rent (v)	Rent free (w)
Unweighted base	203	91	108	76	64	48	193	4	1	1	2	-	-	136	67	135	80	55	67	17	15	35	1
Weighted base	178	77*	99*	66*	52*	45*	170	3**	1**	***	1**	-**	-**	116	62*	120	71*	49*	57*	27**	10**	21*	1**
10 - Very good	20	8	12	10	7	2	19	*	-	-	*	-	-	15	5	11	10	1	8	4	1	3	-
	11%r	10%	12%	15%	13%	4%	11%	17%	-	-	45%	-	-	13%	8%	9%r	14%r	3%	15%r	16%	13%	14%	-
9	23	9	14	9	5	3	22	-	-	-	-	-	-	14	10	14	8	6	10	6	3	1	-
	13%	12%	14%	14%	9%	7%	13%	-	-	-	-	-	-	12%	15%	12%	11%	12%	17%v	21%	26%	6%	-
8	47	21	25	14	10	20	47	-	-	-	-	-	-	29	18	36	23	13	12	5	3	4	-
	27%	27%	25%	21%	18%	45%Tcd	28%	-	-	-	-	-	-	25%	29%	30%	32%	27%	21%	17%	36%	18%	-
7	44	19	24	17	12	13	41	1	-	-	1	-	-	33	11	30	14	17	12	8	-	4	1
	24%	25%	24%	26%	23%	28%	24%	21%	-	-	55%	-	-	28%	17%	25%	19%	34%	21%	30%	-	20%	100%
6	11	3	8	3	7	1	10	*	-	*	-	-	-	5	6	6	2	4	5	1	1	2	-
	6%	4%	8%	5%	13%Te	2%	6%	13%	-	100%	-	-	-	4%	9%	5%	3%	8%	8%	5%	8%	12%	-
5	14	7	6	7	3	2	11	1	1	-	-	-	-	8	5	10	7	3	4	2	1	1	-
	8%g	10%	6%	11%	5%	4%	7%	49%	100%	-	-	-	-	7%	9%	8%	10%	6%	6%	6%	12%	4%	-
4	8	3	5	2	3	3	8	-	-	-	-	-	-	6	2	5	3	2	3	1	-	2	-
	4%	4%	5%	2%	5%	7%	5%	-	-	-	-	-	-	5%	3%	4%	4%	4%	5%	5%	-	7%	-
3	4	1	3	1	3	-	4	-	-	-	-	-	-	1	3	3	3	-	1	-	-	1	-
	2%	2%	3%	1%	5%	-	2%	-	-	-	-	-	-	1%	5%	2%	4%	-	2%	-	-	6%	-
2	2	1	2	1	1	*	2	-	-	-	-	-	-	2	1	2	1	*	1	-	1	*	-
	1%	1%	2%	1%	2%	1%	1%	-	-	-	-	-	-	1%	1%	1%	2%	1%	2%	-	6%	2%	-
1 - Very poor	2	2	1	2	1	-	2	-	-	-	-	-	-	2	1	2	1	1	1	-	-	1	-
	1%	2%	1%	2%	2%	-	1%	-	-	-	-	-	-	1%	1%	1%	1%	2%	1%	-	-	3%	-
Don't know	3	2	1	1	2	1	2	-	-	-	-	-	-	2	2	2	-	2	1	-	-	1	-
	2%	3%	1%	1%	4%	1%	1%	-	-	-	-	-	-	1%	3%	2%	-	4%	3%	-	-	7%Tqs	-

Proportions/Means: Columns Tested (5% risk level) - T/a/b - T/c/d/e - T/g/h/i/j/k/l/m - T/n/o - T/p/q/r/s/t/u/v/w
Overlap formulae used. * small base; ** very small base (under 30) ineligible for sig testing

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Absolutes/col percents

Table 110
Q.5 Government performance: The Northern Irish/ Welsh/ Scottish government
Base: All respondents in devolved nations

			Education level		Household income			Ethnicity							Have you taken a foreign holiday in the last 3 years?		Tenure							
		Total (T)	Grad-uate (a)	Non grad-uate (b)	Low (c)	Medium (d)	High (e)	White (g)	NET: Non-white (h)	Mixed (i)	Asian (j)	Black (k)	Chinese (l)	Other (m)	Yes (n)	No (o)	NET: Home-owners (p)	Owned out-right (q)	Owned with mort-gage (r)	NET: Rent-ers (s)	Coun-cil Rent (t)	HA Rent (u)	Other rent (v)	Rent free (w)
Weighted base		178	77*	99*	66*	52*	45*	170	3**	1**	***	1**	-**	-**	116	62*	120	71*	49*	57*	27**	10**	21*	1**
NET: Good	(8-10)	90	37	51	33	21	26	89	*	-	-	*	-	-	58	33	61	40	20	30	15	7	8	-
		51%	49%	52%	50%	41%	56%	52%	17%	-	-	45%	-	-	50%	53%	51%	57%	41%	52%v	54%	75%	38%	-
NET: Neutral	(4-7)	75	33	42	29	24	19	70	2	1	*	1	-	-	52	23	51	26	26	23	12	2	9	1
		42%	43%	42%	44%	46%	41%	41%	83%	100%	100%	55%	-	-	45%	37%	43%	36%	52%	41%	46%	19%	44%	100%
NET: Poor	(1-3)	9	4	5	3	5	*	9	-	-	-	-	-	-	4	5	6	5	1	3	-	1	2	-
		5%	5%	5%	5%	9%	1%	5%	-	-	-	-	-	-	4%	7%	5%	7%	3%	5%	-	6%	11%s	-
Mean		7.28	7.20	7.34	7.36	6.94	7.36	7.31	6.39	5.00	6.00	8.34	-	-	7.34	7.17	7.23	7.30	7.13	7.40	7.76	7.68	6.76	7.00
Standard deviation		1.94	1.98	1.91	2.05	2.20	1.46	1.94	2.25	-	-	-	-	-	1.90	2.02	1.90	2.07	1.62	2.04	1.64	2.12	2.42	-
Standard error		0.14	0.21	0.19	0.24	0.28	0.21	0.14	1.13	-	-	-	-	-	0.16	0.25	0.16	0.23	0.22	0.25	0.40	0.55	0.42	-

Proportions/Means: Columns Tested (5% risk level) - T/a/b - T/c/d/e - T/g/h/i/j/k/l/m - T/n/o - T/p/q/r/s/t/u/v/w
Overlap formulae used. * small base; ** very small base (under 30) ineligible for sig testing

Coronavirus Easing and AI Survey
ONLINE Fieldwork : 22nd to 23rd June 2020

Absolutes/col percents

Table 111
Q.5 Government performance: The Northern Irish/ Welsh/ Scottish government
Base: All respondents in devolved nations

		Q.1 Pace of lockdown easing			Q.2 Government priorities			Q.3 COVID-19 infection					Q.4a Paying less attention to social distancing			Q.4b Lockdown overreaction			Q.4c Had Covid and no longer need to pay attention to social distancing			Q.4d Would like to catch Covid to be immune		
	Total (T)	Too fast (a)	About the right pace (b)	Not fast enough (c)	Disa-gree (d)	Neither (e)	Agree (f)	Yes - have had covid (g)	Curr-ently (h)	Within past few months (i)	Never (j)	Don't know (k)	Disa-gree (l)	Neither (m)	Agree (n)	Disa-gree (o)	Neither (p)	Agree (q)	Disa-gree (r)	Neither (s)	Agree (t)	Disa-gree (u)	Neither (v)	Agree (w)
Unweighted base	203	28	140	27	33	46	118	11	2	9	165	23	137	18	48	169	15	19	8	1	-	152	31	5
Weighted base	178	20**	127	25**	25**	41*	105*	10**	2**	8**	142	22**	121	16**	41*	151	13**	13**	7**	2**	-**	132	29**	3**
10 - Very good	20	1	17	-	1	2	14	-	-	-	16	3	18	*	1	16	2	1	-	-	-	15	3	1
	11%n	5%	14%	-	3%	6%	13%	-	-	-	11%	12%	15%Tn	3%	3%	11%	17%	7%	-	-	-	11%	9%	38%
9	23	4	19	-	1	5	17	3	2	1	18	3	21	-	3	22	-	1	1	-	-	16	4	-
	13%	17%	15%	-	2%	12%	16%	32%	100%	16%	12%	12%	17%T	-	7%	15%	-	10%	20%	-	-	12%	13%	-
8	47	3	41	3	6	10	31	3	-	3	37	6	31	5	11	44	2	1	3	-	-	37	6	1
	27%	14%	33%T	11%	25%	24%	30%	29%	-	35%	26%	30%	26%	32%	27%	29%	18%	6%	45%	-	-	28%	21%	29%
7	44	5	32	7	5	9	29	3	-	3	36	4	23	5	16	36	4	3	1	2	-	30	10	-
	24%l	27%	25%	27%	20%	22%	28%	31%	-	38%	25%	17%	19%	30%	39%Tl	24%	30%	26%	22%	100%	-	23%	34%	-
6	11	2	6	2	4	3	4	-	-	-	11	-	8	1	2	9	-	1	-	-	-	9	1	*
	6%	9%	5%	9%	15%	6%	4%	-	-	-	7%	-	6%	8%	4%	6%	-	9%	-	-	-	7%	3%	12%
5	14	2	7	4	-	7	5	1	-	1	9	4	7	3	4	10	2	1	1	-	-	8	4	-
	8%	12%	5%	14%	-	17%Tf	5%	9%	-	11%	6%	18%	6%	18%	9%	6%	18%	11%	14%	-	-	6%	15%	-
4	8	1	1	6	5	1	2	-	-	-	6	1	6	1	1	6	1	1	-	-	-	8	-	-
	4%bf	5%	1%	24%	19%	3%	2%	-	-	-	4%	7%	5%	5%	3%	4%	7%	6%	-	-	-	6%	-	-
3	4	1	2	1	1	1	1	-	-	-	4	*	4	-	-	3	-	1	-	-	-	4	-	-
	2%	7%	1%	4%	5%	3%	1%	-	-	-	3%	1%	3%	-	-	2%	-	8%	-	-	-	3%	-	-
2	2	*	*	1	1	1	1	-	-	-	2	1	1	-	2	1	1	1	-	-	-	2	1	-
	1%b	2%	*	4%	4%	2%	1%	-	-	-	1%	3%	1%	-	4%	1%	5%	4%	-	-	-	1%	3%	-
1 - Very poor	2	1	-	2	2	1	-	-	-	-	2	-	1	-	2	1	-	2	-	-	-	2	-	-
	1%o	3%	-	7%	7%	2%	-	-	-	-	2%	-	1%	-	4%	*	-	13%	-	-	-	2%	-	-
Don't know	3	-	2	-	-	1	1	-	-	-	2	-	3	1	-	3	1	-	-	-	-	1	1	1
	2%u	-	1%	-	-	2%	1%	-	-	-	2%	-	2%	4%	-	2%	5%	-	-	-	-	1%	3%	22%

Proportions/Means: Columns Tested (5% risk level) - T/a/b/c - T/d/e/f - T/g/h/i/j/k - T/l/m/n - T/o/p/q - T/r/s/t - T/u/v/w
Overlap formulae used. * small base; ** very small base (under 30) ineligible for sig testing

Prepared by Populus

Coronavirus Easing and AI Survey
ONLINE Fieldwork : 22nd to 23rd June 2020

Absolutes/col percents

Table 111
Q.5 Government performance: The Northern Irish/ Welsh/ Scottish government
Base: All respondents in devolved nations

			Q.1 Pace of lockdown easing			Q.2 Government priorities			Q.3 COVID-19 infection					Q.4a Paying less attention to social distancing			Q.4b Lockdown overreaction			Q.4c Had Covid and no longer need to pay attention to social distancing			Q.4d Would like to catch Covid to be immune		
		Total (T)	Too fast (a)	About the right pace (b)	Not fast enough (c)	Disa-gree (d)	Neither (e)	Agree (f)	Yes - have had covid (g)	Curr-ently (h)	Within past few months (i)	Never (j)	Don't know (k)	Disa-gree (l)	Neither (m)	Agree (n)	Disa-gree (o)	Neither (p)	Agree (q)	Disa-gree (r)	Neither (s)	Agree (t)	Disa-gree (u)	Neither (v)	Agree (w)
Weighted base		178	20**	127	25**	25**	41*	105*	10**	2**	8**	142	22**	121	16**	41*	151	13**	13**	7**	2**	-**	132	29**	3**
NET: Good	(8-10)	90	7	78	3	8	17	63	6	2	4	71	12	70	6	15	83	5	3	4	-	-	68	12	2
		51%n	36%	61%T	11%	30%	42%	59%T	61%	100%	52%	50%	53%	58%Tn	35%	36%	55%T	35%	23%	65%	-	-	51%	43%	67%
NET: Neutral	(4-7)	75	11	45	18	14	20	40	4	-	4	62	9	43	10	23	61	7	7	2	2	-	55	15	*
		42%bl	52%	36%	75%	54%	49%	38%	39%	-	48%	43%	42%	35%	60%	55%l	40%	54%	52%	35%	100%	-	42%	52%	12%
NET: Poor	(1-3)	9	2	2	4	4	3	2	-	-	-	8	1	6	-	3	5	1	3	-	-	-	8	1	-
		5%bfo	12%	2%	15%	16%	7%	2%	-	-	-	6%	5%	5%	-	8%	3%	5%	25%	-	-	-	6%	3%	-
Mean		7.28n	6.59	7.80T	5.23	5.85	6.81	7.76Te	7.75	9.00	7.46	7.25	7.11	7.54Tn	6.83	6.72	7.46T	6.86	5.68	7.58	7.00	-	7.19	7.29	8.67
Standard deviation		1.94	2.27	1.47	2.03	2.37	2.00	1.54	1.22	-	1.18	1.96	2.11	1.93	1.41	2.00	1.75	2.24	2.81	1.31	-	-	2.03	1.71	1.88
Standard error		0.14	0.43	0.13	0.39	0.41	0.30	0.14	0.37	-	0.39	0.15	0.44	0.17	0.34	0.29	0.14	0.60	0.64	0.46	-	-	0.17	0.31	0.94

Proportions/Means: Columns Tested (5% risk level) - T/a/b/c - T/d/e/f - T/g/h/i/j/k - T/l/m/n - T/o/p/q - T/r/s/t - T/u/v/w
Overlap formulae used. * small base; ** very small base (under 30) ineligible for sig testing

Coronavirus Easing and AI Survey
ONLINE Fieldwork : 22nd to 23rd June 2020

Absolutes/col percents

Table 112
Q.5 Government performance: The Northern Irish/ Welsh/ Scottish government
Base: All respondents in devolved nations

		Q.5a UK Government performance			Q.7a Trust in tech companies to run AI			Q.7c Trust in HMG to run AI			Q.7f Trust in NHS to run AI			Q.7g Trust in school to run AI			Q.8 Reasons to oppose AI			Q.9 Reasons to support AI		
	Total (T)	Good (a)	Neutral (b)	Poor (c)	Trust (d)	Neutral (e)	Dis-trust (f)	Trust (g)	Neutral (h)	Dis-trust (i)	Trust (j)	Neutral (k)	Dis-trust (l)	Trust (m)	Neutral (n)	Dis-trust (o)	Privacy con-cerns (p)	Unin-tended impacts (q)	Perform ance con-cerns (r)	Useful against COVID-19 (s)	Produc-tivity bene-fits (t)	Post-Covid bene-fits (u)
Unweighted base	203	39	91	69	47	116	20	40	86	72	130	59	9	70	111	9	96	82	65	130	81	74
Weighted base	178	34**	82*	58*	38*	103*	17**	35*	79*	61*	117	52*	5**	66*	93*	7**	87*	74*	61*	111	69*	63*
10 - Very good	20	5	8	7	11	6	*	7	6	6	17	3	*	16	3	*	8	4	7	13	7	6
	11%enq	14%	10%	12%	29%Te	6%	3%	22%	8%	10%	14%	5%	8%	25%Tn	3%	7%	9%q	6%	11%	12%	10%	10%
9	23	8	9	6	3	17	-	5	12	7	19	4	-	13	9	-	9	11	9	14	8	6
	13%	24%	11%	10%	9%	17%	-	15%	15%	11%	16%	9%	-	20%	10%	-	11%	14%	15%	13%	11%	10%
8	47	12	25	11	9	28	4	8	27	12	32	14	-	14	29	3	24	20	16	27	21	23
	27%	34%	30%	19%	25%	27%	24%	23%	34%	20%	27%	27%	-	21%	31%	50%	28%	27%	27%	25%	30%	36%s
7	44	6	23	15	8	25	4	11	17	14	33	10	-	16	22	-	25	21	17	34	18	10
	24%	16%	28%	25%	22%	25%	23%	31%	22%	23%	28%	19%	-	24%	24%	-	28%	28%	28%	31%Tu	26%	17%
6	11	2	5	4	1	6	2	2	7	2	7	4	-	2	7	-	5	7	4	6	6	7
	6%	6%	6%	6%	3%	6%	15%	5%	9%	3%	6%	8%	-	4%	8%	-	5%	9%p	6%	6%	8%	11%
5	14	1	8	4	2	11	*	1	6	7	3	10	*	-	13	*	6	6	3	9	4	4
	8%jm	4%	10%	7%	4%	11%	3%	4%	7%	11%	3%	20%Tj	9%	-	14%Tm	7%	7%	9%	5%	8%	6%	6%
4	8	*	3	4	1	4	1	*	3	4	4	4	-	2	3	1	6	3	2	4	4	3
	4%	1%	4%	7%	2%	4%	9%	1%	4%	6%	3%	8%	-	3%	3%	20%	7%	4%	3%	4%	5%	5%
3	4	-	*	4	1	3	-	-	*	4	3	-	1	1	2	*	1	1	*	1	*	2
	2%	-	*	6%Tb	2%	3%	-	-	*	6%T	2%	-	26%	2%	3%	5%	1%	2%	1%	1%	*	3%
2	2	-	-	2	1	1	1	-	1	2	1	1	1	1	2	-	*	*	1	1	1	*
	1%	-	-	4%	2%	1%	4%	-	1%	3%	1%	1%	17%	1%	2%	-	*	1%	2%	1%	2%	1%
1 - Very poor	2	-	-	2	-	-	2	-	-	2	-	1	2	-	2	1	2	1	2	-	-	1
	1%	-	-	4%	-	-	14%	-	-	4%	-	2%	28%	-	2%	11%	3%	1%	2%	-	-	1%
Don't know	3	-	-	-	-	1	1	-	-	1	-	1	1	-	1	-	-	-	-	1	1	1
	2%	-	-	-	-	1%	5%	-	-	2%	-	2%	13%	-	2%	-	-	-	-	1%	1%	1%
NET: Good (8-10)	90	25	42	24	24	51	5	20	45	25	68	21	*	43	41	4	42	35	32	55	35	35
	51%n	72%	51%	41%	64%	49%	27%	59%	57%	41%	58%T	41%	8%	65%Tn	44%	57%	48%	47%	53%	49%	51%	55%

Proportions/Means: Columns Tested (5% risk level) - T/a/b/c - T/d/e/f - T/g/h/i - T/j/k/l - T/m/n/o - T/p/q/r - T/s/t/u
Overlap formulae used. * small base; ** very small base (under 30) ineligible for sig testing

Prepared by Populus

Populus

Coronavirus Easing and AI Survey
ONLINE Fieldwork : 22nd to 23rd June 2020

Absolutes/col percents

Table 112
Q.5 Government performance: The Northern Irish/ Welsh/ Scottish government
Base: All respondents in devolved nations

		Q.5a UK Government performance				Q.7a Trust in tech companies to run AI			Q.7c Trust in HMG to run AI			Q.7f Trust in NHS to run AI			Q.7g Trust in school to run AI			Q.8 Reasons to oppose AI			Q.9 Reasons to support AI		
	Total (T)	Good (a)	Neutral (b)	Poor (c)	Trust (d)	Neutral (e)	Dis-trust (f)	Trust (g)	Neutral (h)	Dis-trust (i)	Trust (j)	Neutral (k)	Dis-trust (l)	Trust (m)	Neutral (n)	Dis-trust (o)	Privacy con-cerns (p)	Unin-tended impacts (q)	Perform ance con-cerns (r)	Useful against COVID-19 (s)	Produc-tivity bene-fits (t)	Post-Covid bene-fits (u)
Weighted base	178	34**	82*	58*	38*	103*	17**	35*	79*	61*	117	52*	5**	66*	93*	7**	87*	74*	61*	111	69*	63*
NET: Neutral (4-7)	75 42%m	9 28%	40 48%	26 44%	12 32%	48 46%	8 50%	14 41%	33 42%	26 43%	46 39%	28 54%T	* 9%	21 31%	45 49%m	2 27%	41 48%	36 49%	26 42%	54 48%T	32 46%	24 39%
NET: Poor (1-3)	9 5%bhs	- -	* *	9 15%Tb	2 5%	4 4%	3 19%	- -	1 1%	8 13%Tgh	4 3%	2 3%	4 71%	2 3%	6 6%	1 16%	4 5%	2 3%	3 5%	2 2%	2 2%	3 5%
Mean	7.28cikn	8.06	7.42c	6.65	7.93Te	7.21	5.72	8.00Ti	7.45i	6.65	7.69Tk	6.73	3.02	8.06Tn	6.85	6.11	7.12	7.19	7.40	7.46	7.33	7.21
Standard deviation	1.94	1.35	1.54	2.48	1.96	1.75	2.64	1.46	1.59	2.42	1.65	1.92	2.87	1.77	1.86	2.90	1.97	1.71	1.91	1.66	1.72	1.92
Standard error	0.14	0.22	0.16	0.30	0.29	0.16	0.61	0.23	0.17	0.29	0.14	0.25	1.01	0.21	0.18	0.97	0.20	0.19	0.24	0.15	0.19	0.23

Proportions/Means: Columns Tested (5% risk level) - T/a/b/c - T/d/e/f - T/g/h/i - T/j/k/l - T/m/n/o - T/p/q/r - T/s/t/u
Overlap formulae used. * small base; ** very small base (under 30) ineligible for sig testing

Coronavirus Easing and AI Survey
ONLINE Fieldwork : 22nd to 23rd June 2020

Absolutes/col percents

Table 113
Q.5 Government performance: The Northern Irish/ Welsh/ Scottish government
Base: All respondents in devolved nations

		Q.10 Contact tracing apps				Q.11 Use of contact tracing apps		Q.12 AI Encounters					Q.6a Facial recognition software to monitor facemask use				Q.6b Facial recognition software to enforce facemask use				Q.6c Track and trace app			
	Total (T)	Support if govt. can't access (a)	Support if govt. can access to monitor disease (b)	Not bothered if govt. can access (c)	Should not use contact tracing apps (d)	I would use them (e)	I would not use them (f)	In the last few days (g)	In the last two weeks (h)	In the last three months (i)	Never (j)	Never/ don't know (k)	Support (l)	Neutral (m)	Oppose (n)	Do not underst and (o)	Support (p)	Neutral (q)	Oppose (r)	Do not underst and (s)	Support (t)	Neutral (u)	Oppose (v)	Do not underst and (w)
Unweighted base	203	51	56	22	43	109	60	45	16	9	29	133	82	42	77	2	80	48	72	3	135	38	29	1
Weighted base	178	46*	49*	19**	37*	96*	49*	39*	13**	9**	24**	117	72*	39*	66*	1**	70*	42*	64*	2**	118	34**	26**	***
10 - Very good	20	4	7	3	3	13	5	1	-	2	3	16	13	3	4	-	12	4	3	-	14	3	2	-
	11%	10%	13%	13%	7%	13%	10%	3%	-	27%	12%	14%	18%Tn	7%	6%	-	17%Tr	10%	5%	-	12%	9%	8%	-
9	23	8	3	4	6	14	7	1	5	-	10	17	11	6	7	*	9	6	9	*	13	5	5	*
	13%bg	17%	5%	20%	15%	14%	15%	4%	36%	-	41%	15%	15%	14%	10%	34%	12%	13%	14%	20%	11%	14%	19%	100%
8	47	21	9	4	9	23	15	12	2	5	4	29	17	13	17	-	16	12	19	-	30	11	6	-
	27%	45%Tbd	18%	19%	23%	24%	30%	30%	12%	56%	17%	25%	24%	33%	26%	-	23%	28%	30%	-	26%	33%	22%	-
7	44	11	15	4	7	26	10	13	2	1	5	28	16	11	17	-	19	12	13	-	34	5	5	-
	24%	23%	31%	23%	19%	27%	19%	32%	18%	9%	19%	24%	23%	27%	25%	-	26%	29%	20%	-	29%	14%	20%	-
6	11	*	4	1	4	6	4	3	-	1	-	7	4	3	4	-	2	2	6	-	8	2	1	-
	6%	1%	7%	4%	10%	6%	7%	7%	-	8%	-	6%	6%	8%	5%	-	3%	5%	10%	-	7%	7%	2%	-
5	14	-	6	2	1	7	3	5	2	-	-	6	5	2	7	-	7	2	5	-	8	4	2	-
	8%	-	13%a	10%	4%	7%	6%	13%	18%	-	-	5%	7%	5%	10%	-	9%	4%	8%	-	6%	12%	8%	-
4	8	-	3	2	3	4	3	1	2	-	-	4	*	-	6	1	*	1	4	2	4	1	3	-
	4%lp	-	6%	8%	8%	4%	6%	4%	16%	-	-	3%	1%	-	10%Tl	66%	1%	3%	7%	80%	3%	3%	12%	-
3	4	1	-	-	3	1	1	1	-	-	2	3	3	-	1	-	3	1	*	-	4	-	-	-
	2%	1%	-	-	9%Tb	1%	2%	3%	-	-	10%	3%	4%	-	2%	-	4%	3%	1%	-	3%	-	-	-
2	2	*	1	1	-	2	-	*	-	-	*	2	2	-	1	-	2	-	1	-	2	1	-	-
	1%	1%	2%	4%	-	2%	-	1%	-	-	1%	2%	2%	-	1%	-	2%	-	1%	-	1%	2%	-	-
1 - Very poor	2	1	-	-	2	-	2	2	-	-	-	1	-	-	2	-	-	-	2	-	-	-	2	-
	1%	2%	-	-	4%	-	5%Te	4%	-	-	-	1%	-	-	4%	-	-	-	4%	-	-	-	9%	-
Don't know	3	-	2	-	-	1	-	-	-	-	-	3	1	2	-	-	1	2	-	-	1	2	-	-
	2%	-	3%	-	-	1%	-	-	-	-	-	3%	1%	6%	-	-	1%	6%	-	-	1%	7%	-	-

Proportions/Means: Columns Tested (5% risk level) - T/a/b/c/d - T/e/f - T/g/h/i/j/k - T/l/m/n/o - T/p/q/r/s - T/t/u/v/w
Overlap formulae used. * small base; ** very small base (under 30) ineligible for sig testing

Prepared by Populus

Coronavirus Easing and AI Survey

ONLINE Fieldwork : 22nd to 23rd June 2020

Absolutes/col percents

Table 113

Q.5 Government performance: The Northern Irish/ Welsh/ Scottish government

Base: All respondents in devolved nations

		Q.10 Contact tracing apps				Q.11 Use of contact tracing apps		Q.12 AI Encounters					Q.6a Facial recognition software to monitor facemask use				Q.6b Facial recognition software to enforce facemask use				Q.6c Track and trace app			
	Total (T)	Support if govt. can't access (a)	Support if govt. can access to monitor disease (b)	Not bothered if govt. can access (c)	Should not use contact tracing apps (d)	I would use them (e)	I would not use them (f)	In the last few days (g)	In the last two weeks (h)	In the last three months (i)	Never (j)	Never/ don't know (k)	Support (l)	Neutral (m)	Oppose (n)	Do not underst and (o)	Support (p)	Neutral (q)	Oppose (r)	Do not underst and (s)	Support (t)	Neutral (u)	Oppose (v)	Do not underst and (w)
Weighted base	178	46*	49*	19**	37*	96*	49*	39*	13**	9**	24**	117	72*	39*	66*	1**	70*	42*	64*	2**	118	34**	26**	***
NET: Good (8-10)	90	33	18	10	17	49	27	14	6	7	17	62	41	21	28	*	37	22	31	*	58	19	13	*
	51%b	72%Tbd	37%	52%	45%	52%	55%	37%	48%	83%	70%	53%	57%	54%	43%	34%	53%	51%	49%	20%	49%	57%	49%	100%
NET: Neutral (4-7)	75	11	28	9	15	43	19	22	7	2	5	45	26	15	33	1	28	17	29	2	53	12	11	-
	42%a	24%	58%Ta	44%	41%	45%	38%	55%	52%	17%	19%	39%	36%	40%	50%	66%	40%	41%	45%	80%	45%	34%	42%	-
NET: Poor (1-3)	9	2	1	1	5	3	3	3	-	-	3	6	4	-	5	-	4	1	4	-	6	1	2	-
	5%	4%	2%	4%	13%Tb	3%	7%	8%	-	-	11%	5%	6%	-	7%	-	6%	3%	6%	-	5%	2%	9%	-
Mean	7.28dgn	7.86Tbd	7.10	7.32	6.70	7.47	7.15	6.62	6.98	8.28	7.88	7.47g	7.60n	7.71n	6.74	5.70	7.51	7.56	6.94	4.99	7.35	7.44	6.75	9.00
Standard deviation	1.94	1.57	1.83	2.10	2.34	1.78	2.20	1.95	2.01	1.26	2.05	1.92	1.93	1.21	2.13	-	1.94	1.57	2.06	2.75	1.81	1.77	2.58	-
Standard error	0.14	0.22	0.25	0.45	0.36	0.17	0.28	0.29	0.50	0.42	0.38	0.17	0.21	0.19	0.24	-	0.22	0.23	0.24	1.59	0.16	0.30	0.48	-

Proportions/Means: Columns Tested (5% risk level) - T/a/b/c/d - T/e/f - T/g/h/i/j/k - T/l/m/n/o - T/p/q/r/s - T/t/u/v/w
Overlap formulae used. * small base; ** very small base (under 30) ineligible for sig testing

Coronavirus Easing and AI Survey
ONLINE Fieldwork : 22nd to 23rd June 2020

Absolutes/col percents

Table 114
Q.5 Government performance: The Northern Irish/ Welsh/ Scottish government
Base: All respondents in devolved nations

			Q.6d Tech to automate elements of teacher admin				Q.6e Tech to alert to breaches of social distancing				Q.6f Digital immunity certificates				Q.6g Drones for deliveries				Q.6h Tech to directly help with teaching			
		Total (T)	Support (a)	Neutral (b)	Oppose (c)	Do not underst and (d)	Support (e)	Neutral (f)	Oppose (g)	Do not underst and (h)	Support (i)	Neutral (j)	Oppose (k)	Do not underst and (l)	Support (m)	Neutral (n)	Oppose (o)	Do not underst and (p)	Support (q)	Neutral (r)	Oppose (s)	Do not underst and (t)
Unweighted base		203	140	41	19	3	96	59	44	4	108	60	30	5	78	73	51	1	136	42	22	3
Weighted base		178	120	35*	19**	4**	84*	51*	40*	3**	92*	53*	28**	4**	66*	64*	47*	1**	116	39*	20**	2**
10 - Very good		20	13	5	1	-	14	4	1	-	11	7	1	*	8	7	5	-	13	4	2	1
		11%	11%	15%	6%	-	17%T	8%	4%	-	12%	13%	4%	10%	12%	10%	10%	-	11%	10%	9%	76%
9		23	10	8	3	2	11	5	8	*	8	9	6	*	6	13	4	-	13	4	6	*
		13%ai	8%	22%a	18%	58%	13%	9%	19%	14%	8%	17%	22%	10%	10%	21%T	8%	-	11%	10%	31%	24%
8		47	37	4	6	-	23	16	8	1	30	10	7	1	18	17	13	-	35	9	3	-
		27%b	31%b	12%	32%	-	27%	32%	20%	24%	32%	18%	26%	18%	27%	26%	27%	-	30%	22%	16%	-
7		44	36	3	4	-	20	12	11	1	22	14	6	1	18	10	15	1	30	9	4	-
		24%b	30%Tb	10%	19%	-	24%	24%	27%	32%	24%	26%	23%	21%	27%	16%	31%	100%	26%	23%	21%	-
6		11	8	2	1	-	5	3	3	-	5	2	2	2	4	3	4	-	5	3	2	-
		6%	6%	5%	6%	-	5%	6%	7%	-	5%	4%	7%	42%	6%	4%	8%	-	5%	9%	8%	-
5		14	5	4	3	2	5	6	3	-	5	5	3	-	4	6	3	-	9	3	1	-
		8%a	4%	13%	15%	42%	6%	11%	7%	-	6%	10%	10%	-	7%	10%	6%	-	8%	8%	7%	-
4		8	5	3	-	-	3	-	4	1	5	2	1	-	3	2	2	-	4	3	1	-
		4%	4%	8%	-	-	4%	-	10%f	29%	5%	4%	3%	-	5%	4%	5%	-	4%	7%	5%	-
3		4	3	1	-	-	3	1	*	-	3	1	-	-	3	1	-	-	3	1	-	-
		2%	2%	4%	-	-	3%	2%	1%	-	3%	3%	-	-	4%	2%	-	-	3%	2%	-	-
2		2	2	1	-	-	1	1	-	-	1	1	-	-	1	1	1	-	1	1	-	-
		1%	1%	2%	-	-	1%	2%	-	-	1%	2%	-	-	2%	1%	1%	-	1%	3%	-	-
1 - Very poor		2	1	1	1	-	-	-	2	-	1	-	2	-	-	1	2	-	1	1	1	-
		1%	1%	2%	4%	-	-	-	6%Te	-	1%	-	5%	-	-	1%	3%	-	1%	2%	3%	-
Don't know		3	1	3	-	-	1	2	-	-	2	2	-	-	1	3	-	-	2	2	-	-
		2%a	1%	7%Ta	-	-	1%	5%	-	-	2%	3%	-	-	1%	4%	-	-	1%	4%	-	-
NET: Good	(8-10)	90	60	17	11	2	47	25	17	1	49	25	14	2	32	37	21	-	61	17	11	2
		51%	50%	49%	56%	58%	56%	49%	43%	38%	53%	48%	51%	37%	49%	57%	46%	-	52%	42%	56%	100%
NET: Neutral	(4-7)	75	54	12	8	2	32	21	20	2	37	23	12	3	29	22	23	1	49	18	8	-
		42%	45%	36%	40%	42%	38%	42%	50%	62%	40%	44%	43%	63%	44%	34%	50%	100%	42%	46%	41%	-

Proportions/Means: Columns Tested (5% risk level) - T/a/b/c/d - T/e/f/g/h - T/i/j/k/l - T/m/n/o/p - T/q/r/s/t
Overlap formulae used. * small base; ** very small base (under 30) ineligible for sig testing

Prepared by Populus

Populus

Coronavirus Easing and AI Survey
ONLINE Fieldwork : 22nd to 23rd June 2020

Absolutes/col percents

Table 114
Q.5 Government performance: The Northern Irish/ Welsh/ Scottish government
Base: All respondents in devolved nations

			Q.6d Tech to automate elements of teacher admin				Q.6e Tech to alert to breaches of social distancing				Q.6f Digital immunity certificates				Q.6g Drones for deliveries				Q.6h Tech to directly help with teaching			
		Total (T)	Support (a)	Neutral (b)	Oppose (c)	Do not underst and (d)	Support (e)	Neutral (f)	Oppose (g)	Do not underst and (h)	Support (i)	Neutral (j)	Oppose (k)	Do not underst and (l)	Support (m)	Neutral (n)	Oppose (o)	Do not underst and (p)	Support (q)	Neutral (r)	Oppose (s)	Do not underst and (t)
Weighted base		178	120	35*	19**	4**	84*	51*	40*	3**	92*	53*	28**	4**	66*	64*	47*	1**	116	39*	20**	2**
NET: Poor	(1-3)	9	5	3	1	-	4	2	3	-	5	3	2	-	4	3	2	-	5	3	1	-
		5%	5%	8%	4%	-	5%	5%	7%	-	5%	5%	5%	-	6%	5%	4%	-	5%	8%	3%	-
Mean		7.28	7.34	7.09	7.28	7.33	7.55	7.27	6.80	6.64	7.31	7.33	7.11	7.25	7.24	7.44	7.15	7.00	7.34	6.90	7.48	9.76
Standard deviation		1.94	1.78	2.48	1.92	2.30	1.88	1.74	2.22	2.24	1.91	1.98	2.08	1.54	1.92	1.98	1.94	-	1.82	2.17	2.05	-
Standard error		0.14	0.15	0.40	0.44	1.33	0.19	0.23	0.33	1.12	0.19	0.26	0.38	0.69	0.22	0.24	0.27	-	0.16	0.34	0.44	-

Proportions/Means: Columns Tested (5% risk level) - T/a/b/c/d - T/e/f/g/h - T/i/j/k/l - T/m/n/o/p - T/q/r/s/t
Overlap formulae used. * small base; ** very small base (under 30) ineligible for sig testing

Coronavirus Easing and AI Survey
ONLINE Fieldwork : 22nd to 23rd June 2020

Absolutes/col percents

Table 115
Q.5 Government performance: The NHS
Base: All respondents

		Gender			Age						Social Grade				Region													
	Total (T)	Male (a)	Female (b)	18-24 (c)	25-34 (d)	35-44 (e)	45-54 (f)	55-64 (g)	65+ (h)	AB (i)	C1 (j)	C2 (k)	DE (l)	Scot-land (m)	Wales (n)	North-ern Ire-land (o)	Englan d (Net) (p)	North East (q)	North West (r)	York-shire & Humb-erside (s)	West Mid-lands (t)	East Mid-lands (u)	East-ern (v)	London (w)	South East (x)	South West (y)	Opin-ion Influ-encer (z)
Unweighted base	1093	540	553	124	185	169	198	164	253	295	309	222	267	94	49	60	890	44	112	88	88	72	93	141	155	97	89
Weighted base	1093	533	560	121	189	175	193	162	252	298	307	222	266	92*	53*	33*	915	44*	122	89*	94*	77*	102*	143	148	94*	93*
10 - Very good	523	254	269	61	82	72	94	82	133	124	158	109	132	44	22	16	440	27	58	51	46	41	46	50	80	42	39
	48%iw	48%	48%	50%	43%	41%	48%	51%	53%e	41%	51%i	49%	50%	48%	42%	49%	48%w	60%w	48%	57%w	49%	53%w	46%	35%	54%w	44%	42%
9	238	121	117	22	33	33	44	39	67	81	53	50	54	24	13	8	193	6	29	19	23	15	24	35	21	21	18
	22%jx	23%	21%	18%	17%	19%	23%	24%	27%Td	27%Tj	17%	23%	20%	26%x	24%	26%	21%x	13%	24%	22%	24%	19%	24%	25%x	14%	22%	20%
8	169	75	94	23	41	31	25	22	29	50	53	29	37	14	10	4	142	7	20	12	13	10	15	27	24	14	16
	16%h	14%	17%	19%	21%Tfh	18%	13%	14%	11%	17%	17%	13%	14%	15%	18%	13%	15%	15%	17%	14%	14%	12%	15%	19%	16%	15%	17%
7	65	28	37	8	11	17	11	7	12	21	20	6	19	5	2	1	56	2	7	4	4	1	8	10	10	10	8
	6%k	5%	7%	7%	6%	10%	6%	4%	5%	7%k	6%	3%	7%k	5%	4%	2%	6%	5%	6%	4%	4%	1%	8%	7%	7%	11%u	8%
6	31	16	15	6	4	8	6	2	3	7	7	11	5	2	2	*	27	-	4	2	4	1	1	7	5	3	5
	3%	3%	3%	5%h	2%	5%	3%	1%	1%	2%	2%	5%T	2%	2%	4%	1%	3%	-	3%	2%	4%	2%	1%	5%	3%	3%	5%
5	31	23	8	1	8	4	7	5	5	8	8	6	9	2	2	1	26	1	2	1	3	4	2	7	5	2	6
	3%b	4%Tb	1%	1%	4%	2%	4%	3%	2%	3%	3%	3%	3%	2%	4%	4%	3%	2%	1%	1%	3%	6%	2%	5%	3%	2%	6%
4	8	4	4	-	4	2	1	1	-	3	2	2	*	-	-	-	8	-	1	1	2	1	2	2	*	-	-
	1%	1%	1%	-	2%h	1%	1%	1%	-	1%	1%	1%	*	-	-	-	1%	-	1%	1%	2%	1%	2%	1%	*	-	-
3	7	2	5	-	2	-	1	1	3	2	*	2	3	-	-	*	7	-	-	-	-	2	1	2	1	1	-
	1%	*	1%	-	1%	-	*	1%	1%	1%	*	1%	1%	-	-	1%	1%	-	-	-	-	2%	1%	1%	1%	1%	-
2	1	1	-	-	1	*	-	-	-	-	*	-	1	-	-	*	1	-	-	-	-	-	1	-	-	-	-
	*	*	-	-	*	*	-	-	-	-	*	-	*	-	-	1%Tp	*	-	-	-	-	-	1%	-	-	-	-
1 - Very poor	7	4	3	-	1	3	2	1	-	2	3	1	1	1	-	1	6	-	-	-	-	1	2	2	-	-	1
	1%	1%	1%	-	1%	2%	1%	*	-	1%	1%	*	*	1%	-	2%rx	1%	-	-	-	-	2%	2%	2%	-	-	1%
Don't know	12	5	8	*	2	5	2	1	1	-	3	5	4	2	2	-	9	2	1	-	-	1	1	-	2	2	-
	1%	1%	1%	*	1%	3%Th	1%	1%	*	-	1%	2%i	2%i	2%	3%w	-	1%	5%Tpw	1%	-	-	2%	1%	-	2%	2%	-
NET: Good (8-10)	931	451	479	105	156	135	162	143	229	255	264	189	224	82	45	29	775	39	107	82	82	65	85	113	125	77	73
	85%ew	85%	86%	87%	82%	77%	84%	89%e	91%Tde f	85%	86%	85%	84%	89%	84%	88%	85%w	88%	88%	92%pwy	87%	84%	84%	79%	84%	81%	79%

Proportions/Means: Columns Tested (5% risk level) - T/a/b - T/c/d/e/f/g/h - T/i/j/k/l - T/m/n/o/p/q/r/s/t/u/v/w/x/y - T/z
Overlap formulae used. * small base

Prepared by Populus

Coronavirus Easing and AI Survey
ONLINE Fieldwork : 22nd to 23rd June 2020

Absolutes/col percents

Table 115
Q.5 Government performance: The NHS
Base: All respondents

		Total (T)	Gender: Male (a)	Gender: Female (b)	Age: 18-24 (c)	Age: 25-34 (d)	Age: 35-44 (e)	Age: 45-54 (f)	Age: 55-64 (g)	Age: 65+ (h)	Social Grade: AB (i)	Social Grade: C1 (j)	Social Grade: C2 (k)	Social Grade: DE (l)
Weighted base		1093	533	560	121	189	175	193	162	252	298	307	222	266
NET: Neutral	(4-7)	135 12%h	71 13%	64 11%	16 13%	27 15%h	31 18%Tgh	26 13%	15 9%	20 8%	39 13%	37 12%	25 11%	33 12%
NET: Poor	(1-3)	16 1%	7 1%	9 2%	- -	4 2%	3 2%	3 2%	2 1%	3 1%	4 1%	4 1%	3 1%	5 2%
Mean		8.87de w	8.83	8.90	8.98	8.62	8.58	8.84	9.01de	9.13Td e	8.77	8.91	8.92	8.90
Standard deviation		1.58	1.64	1.52	1.27	1.78	1.79	1.69	1.49	1.29	1.58	1.58	1.56	1.58
Standard error		0.05	0.07	0.06	0.11	0.13	0.14	0.12	0.12	0.08	0.09	0.09	0.11	0.10

		Region: Scotland (m)	Wales (n)	Northern Ireland (o)	England (Net) (p)	North East (q)	North West (r)	Yorkshire & Humberside (s)	West Midlands (t)	East Midlands (u)	Eastern (v)	London (w)	South East (x)	South West (y)	Opinion Influencer (z)
Weighted base		92*	53*	33*	915	44*	122	89*	94*	77*	102*	143	148	94*	93*
NET: Neutral	(4-7)	8 9%	7 12%	3 8%	117 13%	3 7%	14 11%	7 8%	12 13%	8 10%	12 12%	26 18%Ts	20 14%	15 16%	18 20%T
NET: Poor	(1-3)	1 1%	- -	1 4%rstx	13 1%	- -	- -	- -	- -	3 4%r	4 4%	4 3%	1 1%	1 1%	1 1%
Mean		9.03w	8.87	8.79	8.86w	9.29w	8.99w	9.22Tp vw	8.94w	8.75	8.71	8.40	8.96w	8.83	8.57
Standard deviation		1.36	1.36	2.00	1.59	1.12	1.29	1.15	1.44	2.02	1.90	1.89	1.46	1.44	1.77
Standard error		0.14	0.20	0.26	0.05	0.17	0.12	0.12	0.15	0.24	0.20	0.16	0.12	0.15	0.19

Proportions/Means: Columns Tested (5% risk level) - T/a/b - T/c/d/e/f/g/h - T/i/j/k/l - T/m/n/o/p/q/r/s/t/u/v/w/x/y - T/z
Overlap formulae used. * small base

Coronavirus Easing and AI Survey
ONLINE Fieldwork : 22nd to 23rd June 2020

Absolutes/col percents

Table 116
Q.5 Government performance: The NHS
Base: All respondents

		Working status (post Covid-19)												Children aged 18 or under					
	Total (T)	Furl-oughed/ reduced hours (a)	NET: Working (b)	NET: Employed (c)	Working full time (d)	Working part-time (e)	Self-employed (f)	NET: Not working (g)	Not working seeking work (h)	Not working not seeking work (i)	Student (j)	Retired (k)	House person (l)	No (m)	NET: Yes (n)	Any aged under 5 (o)	Any aged 5-10 (p)	Any aged 11-15 (q)	Any aged 16-18 (r)
Unweighted base	1093	169	447	405	310	95	42	477	62	54	50	253	58	812	274	103	117	98	61
Weighted base	1093	162	444	404	327	76*	40*	487	68*	57*	48*	253	60*	800	287	108*	123*	99*	64*
10 - Very good	523	77	197	177	149	28	19	250	29	29	26	134	31	385	136	55	53	50	26
	48%e	47%	44%	44%	46%	37%	48%	51%bce	43%	51%	54%	53%bce	52%	48%	47%	51%	43%	50%	40%
9	238	32	95	85	63	22	10	111	12	13	11	68	8	186	51	14	20	17	18
	22%o	20%	21%	21%	19%	29%l	24%	23%	17%	23%	23%	27%Tdgl	13%	23%o	18%	13%	16%	17%	28%o
8	169	26	78	75	59	16	3	66	12	8	6	31	10	122	47	25	22	9	7
	16%	16%	18%	19%Tk	18%	20%	8%	13%	17%	14%	11%	12%	16%	15%	16%q	23%nq	18%q	10%	11%
7	65	12	29	28	22	6	1	23	4	1	3	11	4	46	17	4	6	8	4
	6%	8%	7%	7%	7%	8%	2%	5%	6%	2%	7%	4%	7%	6%	6%	4%	5%	8%	7%
6	31	7	13	13	10	3	1	11	1	3	2	4	2	17	14	6	11	6	2
	3%m	4%	3%	3%	3%	3%	2%	2%	1%	5%	4%	1%	3%	2%	5%Tm	5%	9%Tmn	6%m	3%
5	31	1	16	14	14	-	2	13	6	1	*	3	3	21	9	1	5	4	2
	3%	1%	4%	3%	4%	-	5%	3%k	8%Taegk	1%	1%	1%	6%ae	3%	3%	1%	4%	4%	4%
4	8	2	6	6	5	*	-	-	-	-	-	-	-	5	3	-	1	1	2
	1%	2%g	1%g	1%g	2%g	1%	-	-	-	-	-	-	-	1%	1%	-	1%	1%	3%
3	7	*	-	-	-	-	-	7	2	1	-	2	2	5	2	2	2	-	-
	1%	*	-	-	-	-	-	1%Tbcd	3%bcd	2%bcd	-	1%	3%Tbcd	1%	1%	2%	2%	-	-
2	1	*	1	-	-	-	1	-	-	-	-	-	-	1	-	-	-	-	-
	*	*	*	-	-	-	2%Tcdg	-	-	-	-	-	-	*	-	-	-	-	-
1 - Very poor	7	1	4	1	1	-	4	2	-	1	-	-	1	7	1	1	1	1	-
	1%	1%	1%cd	*	*	-	9%Tabcd eghjk	*	-	2%k	-	-	1%	1%	*	1%	1%	1%	-
Don't know	12	3	5	5	3	2	-	4	3	1	-	1	-	6	7	1	2	3	3
	1%m	2%	1%	1%	1%	2%	-	1%	4%Tgk	1%	-	*	-	1%	2%	1%	2%	3%m	4%m

Proportions/Means: Columns Tested (5% risk level) - T/a/b/c/d/e/f/g/h/i/j/k/l - T/m/n/o/p/q/r
Overlap formulae used. * small base

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Coronavirus Easing and AI Survey
ONLINE Fieldwork : 22nd to 23rd June 2020

Absolutes/col percents

Table 116
Q.5 Government performance: The NHS
Base: All respondents

			Working status (post Covid-19)												Children aged 18 or under					
		Total (T)	Furl-oughed/ reduced hours (a)	NET: Working (b)	NET: Employed (c)	Working full time (d)	Working part-time (e)	Self-employed (f)	NET: Not working (g)	Not working seeking work (h)	Not working not seeking work (i)	Student (j)	Retired (k)	House person (l)	No (m)	NET: Yes (n)	Any aged under 5 (o)	Any aged 5-10 (p)	Any aged 11-15 (q)	Any aged 16-18 (r)
Weighted base		1093	162	444	404	327	76*	40*	487	68*	57*	48*	253	60*	800	287	108*	123*	99*	64*
NET: Good	(8-10)	931 85%pq	134 83%	370 83%	337 84%	272 83%	66 86%	32 81%	427 88%h	53 77%	50 87%	43 89%	233 92%Tabcdfghl	48 80%	692 87%Tpq	234 82%	93 87%p	96 78%	76 77%	51 79%
NET: Neutral	(4-7)	135 12%gk	23 14%k	64 14%gk	60 15%gk	51 16%Tgk	9 12%	3 9%	47 10%k	11 15%	4 8%	5 11%	18 7%	9 15%	89 11%	43 15%	11 10%	22 18%mo	19 20%Tm	10 16%
NET: Poor	(1-3)	16 1%cd	2 1%	5 1%cd	1 *	1 *	- -	4 11%Tabcdegjk	9 2%c	2 3%cd	2 4%cd	- -	2 1%	3 5%cdk	13 2%	3 1%	3 3%	3 2%	1 1%	- -
Mean		8.87fp	8.84	8.75	8.79	8.77	8.88	8.28	8.99Tbfh	8.58	8.89	9.15	9.18Tabcdfghl	8.62	8.90p	8.80	8.85	8.54	8.78	8.77
Standard deviation		1.58	1.57	1.65	1.49	1.55	1.16	2.80	1.50	1.82	1.81	1.19	1.19	1.99	1.57	1.58	1.62	1.82	1.72	1.55
Standard error		0.05	0.12	0.08	0.07	0.09	0.12	0.43	0.07	0.24	0.25	0.17	0.08	0.26	0.06	0.10	0.16	0.17	0.18	0.20

Proportions/Means: Columns Tested (5% risk level) - T/a/b/c/d/e/f/g/h/i/j/k/l - T/m/n/o/p/q/r
Overlap formulae used. * small base

Coronavirus Easing and AI Survey
ONLINE Fieldwork : 22nd to 23rd June 2020

Absolutes/col percents

Table 117
Q.5 Government performance: The NHS
Base: All respondents

		Education level		Household income			Ethnicity							Have you taken a foreign holiday in the last 3 years?		Tenure							
	Total (T)	Grad-uate (a)	Non grad-uate (b)	Low (c)	Medium (d)	High (e)	White (g)	NET: Non-white (h)	Mixed (i)	Asian (j)	Black (k)	Chinese (l)	Other (m)	Yes (n)	No (o)	NET: Home-owners (p)	Owned out-right (q)	Owned with mort-gage (r)	NET: Rent-ers (s)	Coun-cil Rent (t)	HA Rent (u)	Other rent (v)	Rent free (w)
Unweighted base	1093	469	593	383	344	263	972	104	29	47	18	7	3	685	408	697	398	299	374	79	95	200	22
Weighted base	1093	469	596	366	334	284	966	108*	32**	47*	19**	7**	4**	683	410	708	394	314	366	142*	72*	151	19**
10 - Very good	523	194	317	178	178	114	479	39	12	16	7	4	1	326	197	337	200	137	179	73	33	73	8
	48%aeh	41%	53%Ta	48%e	53%Te	40%	50%Thj	36%	39%	34%	36%	61%	14%	48%	48%	48%	51%	44%	49%	51%	46%	48%	42%
9	238	115	118	82	58	75	215	21	6	10	4	1	1	152	86	164	91	73	68	29	16	23	5
	22%dv	24%	20%	22%	17%	26%d	22%	20%	20%	20%	20%	13%	20%	22%	21%	23%v	23%v	23%v	19%v	21%	22%	15%	27%
8	169	83	81	50	50	59	148	19	4	9	4	2	-	108	62	107	55	51	61	20	13	27	2
	16%	18%	14%	14%	15%	21%Tc	15%	18%	14%	19%	23%	26%	-	16%	15%	15%	14%	16%	17%	14%	18%	18%	11%
7	65	32	29	25	18	17	56	7	3	3	1	-	-	38	27	42	22	20	19	3	5	11	4
	6%	7%	5%	7%	5%	6%	6%	6%	10%	7%	5%	-	-	6%	6%	6%	6%	6%	5%	2%	7%	7%s	20%
6	31	18	14	10	12	7	19	9	1	4	1	-	3	18	13	23	11	12	9	3	1	5	-
	3%g	4%	2%	3%	4%	3%	2%	8%Tg	4%	8%g	5%	-	66%	3%	3%	3%	3%	4%	2%	2%	2%	3%	-
5	31	11	19	10	7	10	25	3	-	3	-	-	-	21	10	18	8	11	12	8	2	3	-
	3%	2%	3%	3%	2%	3%	3%	3%	-	6%	-	-	-	3%	2%	3%	2%	3%	3%	5%	3%	2%	-
4	8	6	2	2	5	1	5	3	3	1	-	-	-	8	-	4	2	3	4	-	-	4	-
	1%bg	1%	*	1%	1%	*	1%	3%Tg	8%	1%	-	-	-	1%o	-	1%	*	1%	1%	-	-	2%Tpqs	-
3	7	*	7	2	2	-	4	2	-	2	-	-	-	2	5	4	3	1	3	2	-	1	-
	1%ag	*	1%a	1%	1%	-	*	2%	-	4%Tg	-	-	-	*	1%	1%	1%	*	1%	1%	-	1%	-
2	1	-	1	-	*	1	1	-	-	-	-	-	-	*	1	-	-	-	1	-	-	1	-
	*	-	*	-	*	*	*	-	-	-	-	-	-	*	*	-	-	-	*	-	-	1%Tp	-
1 - Very poor	7	5	2	5	-	1	4	3	1	-	2	-	-	5	2	2	-	2	5	2	1	2	-
	1%gp	1%	*	1%d	-	*	*	3%Tg	4%	-	12%	-	-	1%	1%	*	-	1%	1%q	2%q	2%q	1%q	-
Don't know	12	5	7	2	5	1	10	1	1	*	-	-	-	4	8	7	3	5	5	2	1	2	-
	1%n	1%	1%	1%	2%	*	1%	1%	3%	1%	-	-	-	1%	2%	1%	1%	1%	1%	1%	1%	2%	-

Proportions/Means: Columns Tested (5% risk level) - T/a/b - T/c/d/e - T/g/h/i/j/k/l/m - T/n/o - T/p/q/r/s/t/u/v/w
Overlap formulae used. * small base; ** very small base (under 30) ineligible for sig testing

Prepared by Populus

Coronavirus Easing and AI Survey
ONLINE Fieldwork : 22nd to 23rd June 2020

Absolutes/col percents

Table 117
Q.5 Government performance: The NHS
Base: All respondents

			Education level		Household income			Ethnicity							Have you taken a foreign holiday in the last 3 years?		Tenure							
		Total (T)	Grad-uate (a)	Non grad-uate (b)	Low (c)	Medium (d)	High (e)	White (g)	NET: Non-white (h)	Mixed (i)	Asian (j)	Black (k)	Chinese (l)	Other (m)	Yes (n)	No (o)	NET: Home-owners (p)	Owned out-right (q)	Owned with mort-gage (r)	NET: Rent-ers (s)	Coun-cil Rent (t)	HA Rent (u)	Other rent (v)	Rent free (w)
Weighted base		1093	469	596	366	334	284	966	108*	32**	47*	19**	7**	4**	683	410	708	394	314	366	142*	72*	151	19**
NET: Good	(8-10)	931 85%hj	392 83%	516 87%	309 84%	286 85%	247 87%	842 87%Thj	80 74%	23 73%	34 73%	15 78%	7 100%	1 34%	586 86%	344 84%	608 86%	347 88%v	261 83%	308 84%	122 86%	63 86%	123 81%	15 80%
NET: Neutral	(4-7)	135 12%g	66 14%	63 11%	48 13%	41 12%	35 12%	106 11%	21 20%Tg	7 21%	10 22%g	2 9%	- -	3 66%	85 12%	50 12%	87 12%	42 11%	45 14%	44 12%	13 9%	8 11%	23 15%	4 20%
NET: Poor	(1-3)	16 1%gp	6 1%	10 2%	7 2%	2 1%	2 1%	9 1%	6 5%Tg	1 4%	2 4%g	2 12%	- -	- -	8 1%	8 2%	6 1%	3 1%	3 1%	9 3%	4 3%	1 2%	4 2%	- -
Mean		8.87ahj	8.73	8.98Ta	8.84	8.98	8.79	8.97Thj	8.20	8.24	8.21	7.90	9.35	7.16	8.87	8.88	8.92r	9.02Tprsv	8.78	8.78	8.84	8.85	8.68	8.91
Standard deviation		1.58	1.62	1.54	1.68	1.48	1.45	1.44	2.20	2.30	1.96	2.90	0.94	1.88	1.58	1.58	1.46	1.36	1.58	1.79	1.84	1.59	1.85	1.18
Standard error		0.05	0.08	0.06	0.09	0.08	0.09	0.05	0.22	0.44	0.29	0.68	0.35	1.09	0.06	0.08	0.06	0.07	0.09	0.09	0.21	0.16	0.13	0.25

Proportions/Means: Columns Tested (5% risk level) - T/a/b - T/c/d/e - T/g/h/i/j/k/l/m - T/n/o - T/p/q/r/s/t/u/v/w
Overlap formulae used. * small base; ** very small base (under 30) ineligible for sig testing

Coronavirus Easing and AI Survey
ONLINE Fieldwork : 22nd to 23rd June 2020

Absolutes/col percents

Table 118
Q.5 Government performance: The NHS
Base: All respondents

		Q.1 Pace of lockdown easing			Q.2 Government priorities			Q.3 COVID-19 infection					Q.4a Paying less attention to social distancing			Q.4b Lockdown overreaction			Q.4c Had Covid and no longer need to pay attention to social distancing			Q.4d Would like to catch Covid to be immune		
	Total (T)	Too fast (a)	About the right pace (b)	Not fast enough (c)	Disa-gree (d)	Neither (e)	Agree (f)	Yes - have had covid (g)	Curr-ently (h)	Within past few months (i)	Never (j)	Don't know (k)	Disa-gree (l)	Neither (m)	Agree (n)	Disa-gree (o)	Neither (p)	Agree (q)	Disa-gree (r)	Neither (s)	Agree (t)	Disa-gree (u)	Neither (v)	Agree (w)
Unweighted base	1093	404	547	104	296	222	541	61	3	58	882	136	704	102	287	891	76	126	43	6	9	797	166	55
Weighted base	1093	408	546	100*	297	220	541	61*	3**	58*	875	140	708	100*	286	891	78*	124	42*	8**	9**	792	168	56*
10 - Very good	523 48%cmnp qv	212 52%Tc	266 49%c	28 28%	141 47%	104 47%	261 48%	28 46%	1 20%	28 47%	423 48%	65 46%	372 53%Tmn	34 34%	117 41%	469 53%Tpq	21 27%	33 27%	19 45%	6 76%	3 31%	398 50%Tv	58 34%	33 59%v
9	238 22%q	86 21%	129 24%	20 20%	60 20%	43 20%	131 24%	14 22%i	2 80%	11 19%	200 23%	23 16%	145 20%	24 24%	69 24%	203 23%q	18 23%	18 14%	11 27%	- -	- -	171 22%	46 27%w	6 11%
8	169 16%	59 14%	84 15%	17 17%	48 16%	32 15%	83 15%	14 22%	- -	14 24%	132 15%	22 15%	109 15%	17 17%	43 15%	132 15%	14 18%	23 19%	9 21%	2 24%	3 37%	122 15%	21 13%	10 18%
7	65 6%lo	19 5%	33 6%	11 11%Ta	21 7%	16 7%	26 5%	5 8%	- -	5 8%	51 6%	8 5%	31 4%	11 11%Tl	23 8%l	46 5%	6 8%	13 10%To	2 5%	- -	3 32%	40 5%	17 10%Tuw	1 1%
6	31 3%o	9 2%	16 3%	6 6%	10 3%	7 3%	12 2%	- -	- -	- -	21 2%	7 5%	20 3%	3 3%	9 3%	14 2%	6 7%To	11 9%To	- -	- -	- -	18 2%	8 5%	3 5%
5	31 3%o	9 2%	13 2%	8 8%Tab	10 3%	6 3%	15 3%	- -	- -	- -	25 3%	6 4%	16 2%	3 3%	12 4%	12 1%	4 5%o	15 12%To	- -	- -	- -	21 3%	8 5%	2 4%
4	8 1%blo	5 1%	1 *	2 2%b	3 1%	- -	5 1%	- -	- -	- -	7 1%	1 1%	2 *	1 1%	5 2%Tl	4 *	2 3%o	1 1%	- -	- -	- -	5 1%	3 2%	- -
3	7 1%bjou	3 1%	* *	4 4%Tab	2 1%	3 1%	2 *	- -	- -	- -	2 *	4 3%Tj	3 *	3 3%Tln	1 *	3 *	- -	4 3%To	- -	- -	- -	2 *	4 2%Tu	- -
2	1 *	* *	1 *	- -	- -	- -	1 *	- -	- -	- -	1 *	- -	* *	- -	1 *	* *	- -	1 1%	- -	- -	- -	1 *	- -	- -
1 - Very poor	7 1%lo	4 1%b	- -	3 3%Tb	2 1%	2 1%	3 1%	- -	- -	- -	7 1%	- -	2 *	- -	5 2%Tl	2 *	- -	5 4%To	- -	- -	- -	6 1%	1 1%	- -
Don't know	12 1%fjo	1 *	4 1%	1 1%	1 *	7 3%Tdf	2 *	1 1%	- -	1 1%	6 1%	5 3%Tj	7 1%	5 5%Tln	1 *	5 1%	7 9%Toq	- -	1 2%	- -	- -	8 1%	2 1%	1 1%

Proportions/Means: Columns Tested (5% risk level) - T/a/b/c - T/d/e/f - T/g/h/i/j/k - T/l/m/n - T/o/p/q - T/r/s/t - T/u/v/w
Overlap formulae used. * small base; ** very small base (under 30) ineligible for sig testing

Prepared by Populus

Coronavirus Easing and AI Survey

ONLINE Fieldwork : 22nd to 23rd June 2020

Absolutes/col percents

Table 118
Q.5 Government performance: The NHS
Base: All respondents

		Q.1 Pace of lockdown easing			Q.2 Government priorities			Q.3 COVID-19 infection					Q.4a Paying less attention to social distancing			Q.4b Lockdown overreaction			Q.4c Had Covid and no longer need to pay attention to social distancing			Q.4d Would like to catch Covid to be immune		
	Total (T)	Too fast (a)	About the right pace (b)	Not fast enough (c)	Disa-gree (d)	Neither (e)	Agree (f)	Yes - have had covid (g)	Curr-ently (h)	Within past few months (i)	Never (j)	Don't know (k)	Disa-gree (l)	Neither (m)	Agree (n)	Disa-gree (o)	Neither (p)	Agree (q)	Disa-gree (r)	Neither (s)	Agree (t)	Disa-gree (u)	Neither (v)	Agree (w)
Weighted base	1093	408	546	100*	297	220	541	61*	3**	58*	875	140	708	100*	286	891	78*	124	42*	8**	9**	792	168	56*
NET: Good (8-10)	931 85%ckmn pqv	357 88%c	479 88%Tc	65 65%	249 84%	180 82%	475 88%Te	55 91%k	3 100%	52 90%	755 86%Tk	109 78%	626 89%Tmn	75 75%	230 80%	804 90%Tpq	53 68%	74 60%	39 93%	8 100%	6 68%	691 87%Tv	125 74%	49 88%v
NET: Neutral (4-7)	135 12%lou	42 10%	63 12%	27 27%Tab	43 15%	29 13%	58 11%	5 8%	- -	5 8%	104 12%	22 16%	69 10%	17 17%l	48 17%Tl	76 9%	18 23%To	40 32%To	2 5%	- -	3 32%	84 11%	36 21%Tu	6 11%
NET: Poor (1-3)	16 1%blo	8 2%b	1 *	7 7%Tab	4 1%	5 2%	7 1%	- -	- -	- -	10 1%	4 3%	5 1%	3 3%	7 3%l	5 1%	- -	10 8%Top	- -	- -	- -	9 1%	5 3%	- -
Mean	8.87cmn pqv	8.94c	9.01Tc	7.80	8.80	8.82	8.92	9.08	9.20	9.07	8.90	8.65	9.04Tmn	8.52	8.56	9.11Tpq	8.30q	7.50	9.15	9.52	8.31	8.96Tv	8.39	9.05v
Standard deviation	1.58	1.63	1.29	2.31	1.62	1.66	1.53	1.01	0.49	1.04	1.56	1.81	1.39	1.68	1.89	1.28	1.68	2.41	0.94	0.91	1.29	1.52	1.88	1.43
Standard error	0.05	0.08	0.06	0.23	0.09	0.11	0.07	0.13	0.28	0.14	0.05	0.16	0.05	0.17	0.11	0.04	0.20	0.22	0.15	0.37	0.43	0.05	0.15	0.19

Proportions/Means: Columns Tested (5% risk level) - T/a/b/c - T/d/e/f - T/g/h/i/j/k - T/l/m/n - T/o/p/q - T/r/s/t - T/u/v/w
Overlap formulae used. * small base; ** very small base (under 30) ineligible for sig testing

Coronavirus Easing and AI Survey
ONLINE Fieldwork : 22nd to 23rd June 2020

Absolutes/col percents

Table 119
Q.5 Government performance: The NHS
Base: All respondents

		Q.5a UK Government performance			Q.7a Trust in tech companies to run AI			Q.7c Trust in HMG to run AI			Q.7f Trust in NHS to run AI			Q.7g Trust in school to run AI			Q.8 Reasons to oppose AI			Q.9 Reasons to support AI		
	Total (T)	Good (a)	Neutral (b)	Poor (c)	Trust (d)	Neutral (e)	Dis-trust (f)	Trust (g)	Neutral (h)	Dis-trust (i)	Trust (j)	Neutral (k)	Dis-trust (l)	Trust (m)	Neutral (n)	Dis-trust (o)	Privacy con-cerns (p)	Unin-tended impacts (q)	Perform ance con-cerns (r)	Useful against COVID-19 (s)	Produc-tivity bene-fits (t)	Post-Covid bene-fits (u)
Unweighted base	1093	273	472	338	313	564	143	267	453	355	728	299	46	440	514	77	490	446	363	694	431	402
Weighted base	1093	270	482	332	314	562	146	267	462	346	735	293	45*	450	497	84*	492	447	362	686	428	396
10 - Very good	523 48%befh klnop	172 64%Tbc	204 42%	147 44%	193 61%Tef	239 43%	50 34%	176 66%Thi	186 40%	154 44%	462 63%Tkl	52 18%	4 8%	302 67%Tno	170 34%	21 25%	216 44%	202 45%	172 48%	368 54%T	211 49%	196 50%
9	238 22%il	57 21%	121 25%Tc	60 18%	58 18%	145 26%Tdf	23 16%	57 21%	118 26%Ti	61 18%	160 22%	71 24%l	4 9%	84 19%	127 26%Tm	13 16%	100 20%	97 22%	84 23%	159 23%u	86 20%	75 19%
8	169 16%gjm	32 12%	77 16%	60 18%a	39 12%	98 17%	27 19%	26 10%	84 18%g	58 17%g	92 12%	70 24%Tj	7 15%	50 11%	95 19%Tm	17 21%m	95 19%Tr	77 17%r	49 13%	102 15%	68 16%	72 18%
7	65 6%agjms	2 1%	44 9%Ta	18 5%a	12 4%	43 8%Td	8 6%	3 1%	37 8%Tg	24 7%g	10 1%	52 18%Tjl	2 4%	8 2%	49 10%Tm	5 6%	33 7%	31 7%	25 7%	30 4%	32 7%s	26 6%
6	31 3%gjms	5 2%	16 3%	10 3%	8 3%	15 3%	7 5%	3 1%	16 3%	12 3%	7 1%	21 7%Tj	2 5%j	2 *	24 5%Tm	4 5%m	15 3%	14 3%	9 2%	7 1%	8 2%	10 3%s
5	31 3%agjms	1 *	13 3%a	17 5%Ta	4 1%	14 2%	13 9%Tde	2 1%	13 3%	16 5%Tg	4 1%	18 6%Tj	8 18%Tjk	4 1%	16 3%m	11 13%Tmn	19 4%	13 3%	12 3%	9 1%	14 3%s	8 2%
4	8 1%j	- -	3 1%	5 2%	1 *	4 1%	3 2%	- -	3 1%	4 1%	- -	5 2%Tj	3 6%Tj	- -	6 1%m	2 2%m	6 1%r	5 1%	1 *	5 1%	3 1%	2 1%
3	7 1%ejs	1 *	1 *	5 2%Tb	- -	1 *	5 3%Tde	- -	1 *	6 2%Tgh	- -	1 *	6 14%Tjk	- -	3 1%	3 4%Tmn	2 *	2 *	3 1%	1 *	3 1%s	2 1%
2	1 *	- -	- -	1 *	* *	- -	1 *	- -	- -	1 *	- -	- -	1 2%Tjk	- -	* *	- -	1 *	1 *	1 *	1 *	1 *	1 *
1 - Very poor	7 1%ejns	- -	- -	7 2%Tab	- -	1 *	6 4%Tde	- -	- -	7 2%Tgh	- -	- -	7 16%Tjk	- -	1 *	7 8%Tmn	3 1%	4 1%	6 2%Tp	1 *	- -	1 *
Don't know	12 1%cejmq s	1 *	3 1%	1 *	- -	1 *	2 1%	- -	4 1%	3 1%	1 *	3 1%j	1 3%j	- -	5 1%m	1 1%	2 *	2 *	- -	3 *	2 1%	3 1%

Proportions/Means: Columns Tested (5% risk level) - T/a/b/c - T/d/e/f - T/g/h/i - T/j/k/l - T/m/n/o - T/p/q/r - T/s/t/u
Overlap formulae used. * small base

Coronavirus Easing and AI Survey
ONLINE Fieldwork : 22nd to 23rd June 2020

Absolutes/col percents

Table 119
Q.5 Government performance: The NHS
Base: All respondents

		Q.5a UK Government performance				Q.7a Trust in tech companies to run AI			Q.7c Trust in HMG to run AI			Q.7f Trust in NHS to run AI			Q.7g Trust in school to run AI			Q.8 Reasons to oppose AI			Q.9 Reasons to support AI		
	Total (T)	Good (a)	Neutral (b)	Poor (c)	Trust (d)	Neutral (e)	Dis-trust (f)	Trust (g)	Neutral (h)	Dis-trust (i)	Trust (j)	Neutral (k)	Dis-trust (l)	Trust (m)	Neutral (n)	Dis-trust (o)	Privacy con-cerns (p)	Unin-tended impacts (q)	Perform ance con-cerns (r)	Useful against COVID-19 (s)	Produc-tivity bene-fits (t)	Post-Covid bene-fits (u)
Weighted base	1093	270	482	332	314	562	146	267	462	346	735	293	45*	450	497	84*	492	447	362	686	428	396
NET: Good (8-10)	931 85%cfik lno	260 96%Tbc	402 84%	267 80%	289 92%Tef	482 86%f	101 69%	259 97%Thi	389 84%	273 79%	713 97%Tkl	193 66%l	14 32%	437 97%Tno	392 79%o	51 61%	411 84%	376 84%	305 84%	629 92%Ttu	365 85%	343 87%
NET: Neutral (4-7)	135 12%adgjm s	8 3%	76 16%Ta	51 15%a	25 8%	75 13%d	31 21%Tde	8 3%	69 15%Tg	55 16%Tg	21 3%	97 33%Tj	15 33%Tj	14 3%	95 19%Tm	22 26%Tm	73 15%T	63 14%	48 13%	51 7%	57 13%s	46 12%s
NET: Poor (1-3)	16 1%bdehj kms	1 *	1 *	14 4%Tab	* *	2 *	12 8%Tde	- -	1 *	15 4%Tgh	- -	1 *	15 32%Tjk	- -	4 1%	10 12%Tmn	5 1%	7 2%	10 3%Tp	3 *	4 1%	4 1%
Mean	8.87cfi klnop	9.41Tbc	8.83c	8.48	9.27Tef	8.86f	7.84	9.47Thi	8.80i	8.49	9.43Tkl	8.00l	5.30	9.48Tno	8.56o	7.27	8.73	8.77	8.78	9.15Ttu	8.91	8.93
Standard deviation	1.58	0.98	1.37	2.05	1.18	1.38	2.47	0.90	1.37	2.04	0.89	1.54	2.96	0.89	1.54	2.72	1.61	1.64	1.77	1.25	1.47	1.45
Standard error	0.05	0.06	0.06	0.11	0.07	0.06	0.21	0.06	0.06	0.11	0.03	0.09	0.45	0.04	0.07	0.31	0.07	0.08	0.09	0.05	0.07	0.07

Proportions/Means: Columns Tested (5% risk level) - T/a/b/c - T/d/e/f - T/g/h/i - T/j/k/l - T/m/n/o - T/p/q/r - T/s/t/u
Overlap formulae used. * small base

Coronavirus Easing and AI Survey
ONLINE Fieldwork : 22nd to 23rd June 2020

Absolutes/col percents

Table 120
Q.5 Government performance: The NHS
Base: All respondents

		Q.10 Contact tracing apps				Q.11 Use of contact tracing apps		Q.12 AI Encounters					Q.6a Facial recognition software to monitor facemask use				Q.6b Facial recognition software to enforce facemask use				Q.6c Track and trace app			
	Total (T)	Support if govt. can't access (a)	Support if govt. can access to monitor disease (b)	Not bothered if govt. can access (c)	Should not use contact tracing apps (d)	I would use them (e)	I would not use them (f)	In the last few days (g)	In the last two weeks (h)	In the last three months (i)	Never (j)	Never/ don't know (k)	Support (l)	Neutral (m)	Oppose (n)	Do not underst and (o)	Support (p)	Neutral (q)	Oppose (r)	Do not underst and (s)	Support (t)	Neutral (u)	Oppose (v)	Do not underst and (w)
Unweighted base	1093	331	268	141	245	590	367	295	91	60	138	647	441	233	403	16	450	212	421	10	713	196	175	9
Weighted base	1093	337	260	141	246	594	367	292	93*	65*	137	643	439	233	404	17**	456	203	423	11**	710	201	173	8**
10 - Very good	523	166	141	77	93	313	148	134	49	23	65	318	254	110	156	3	260	93	168	2	386	76	60	2
	48%dfnruv	49%d	54%Td	55%d	38%	53%Tf	40%	46%	52%	36%	48%	49%	58%Tmn	47%n	38%	16%	57%Tqr	46%	40%	19%	54%Tuv	37%	35%	19%
9	238	74	62	33	45	139	76	62	21	19	26	135	91	49	91	6	100	48	88	2	164	44	29	2
	22%	22%	24%	24%	18%	23%	21%	21%	23%	30%	19%	21%	21%	21%	23%	35%	22%	24%	21%	16%	23%	22%	17%	21%
8	169	60	35	19	44	93	59	50	12	12	21	96	55	35	73	6	59	28	80	3	102	36	30	2
	16%l	18%	13%	13%	18%	16%	16%	17%	13%	18%	15%	15%	13%	15%	18%l	34%	13%	14%	19%Tp	24%	14%	18%	17%	29%
7	65	20	13	5	20	24	31	21	5	4	9	35	19	13	32	1	18	12	34	1	36	13	15	1
	6%ep	6%	5%	3%	8%	4%	8%Te	7%	6%	6%	6%	5%	4%	5%	8%l	7%	4%	6%	8%Tp	11%	5%	6%	9%	15%
6	31	5	6	2	10	12	13	7	1	5	6	18	2	9	20	1	3	8	18	2	6	13	11	1
	3%lpt	1%	2%	2%	4%	2%	4%	2%	1%	7%	4%	3%	*	4%l	5%Tl	5%	1%	4%p	4%p	19%	1%	7%Tt	6%Tt	12%
5	31	6	2	2	17	5	21	10	3	-	3	17	10	6	15	*	8	5	16	1	7	9	14	*
	3%bet	2%	1%	2%	7%Tabc	1%	6%Te	3%	3%	-	3%	3%	2%	2%	4%	2%	2%	3%	4%	11%	1%	5%t	8%Tt	5%
4	8	2	-	1	2	3	4	3	-	-	2	5	3	2	3	-	4	2	3	-	3	2	3	-
	1%	1%	-	1%	1%	1%	1%	1%	-	-	2%	1%	1%	1%	1%	-	1%	1%	1%	-	*	1%	2%	-
3	7	2	-	-	4	*	5	-	-	-	2	7	1	-	6	-	1	-	6	-	2	-	5	-
	1%e	1%	-	-	2%	*	1%e	-	-	-	1%	1%	*	-	1%T	-	*	-	1%T	-	*	-	3%Ttu	-
2	1	*	-	-	1	*	1	1	-	-	*	*	*	-	1	-	*	-	1	-	*	-	1	-
	*	*	-	-	*	*	*	*	-	-	*	*	*	-	*	-	*	-	*	-	*	-	*	-
1 - Very poor	7	-	-	-	7	-	7	2	1	2	1	2	1	-	6	-	1	-	6	-	1	-	6	-
	1%t	-	-	-	3%Tab	-	2%Te	1%	1%	4%Tk	1%	*	*	-	2%T	-	*	-	1%T	-	*	-	4%Ttu	-
Don't know	12	1	2	1	2	2	2	2	-	-	1	10	2	8	2	-	2	7	3	-	2	9	1	-
	1%aet	*	1%	1%	1%	*	1%	1%	-	-	1%	2%	1%	4%Tln	*	-	1%	4%Tpr	1%	-	*	5%Ttv	*	-

Proportions/Means: Columns Tested (5% risk level) - T/a/b/c/d - T/e/f - T/g/h/i/j/k - T/l/m/n/o - T/p/q/r/s - T/t/u/v/w
Overlap formulae used. * small base; ** very small base (under 30) ineligible for sig testing

Prepared by Populus

Populus

Coronavirus Easing and AI Survey
ONLINE Fieldwork : 22nd to 23rd June 2020

Absolutes/col percents

Table 120
Q.5 Government performance: The NHS
Base: All respondents

		Q.10 Contact tracing apps				Q.11 Use of contact tracing apps		Q.12 AI Encounters					Q.6a Facial recognition software to monitor facemask use				Q.6b Facial recognition software to enforce facemask use				Q.6c Track and trace app			
	Total (T)	Support if govt. can't access (a)	Support if govt. can access to monitor disease (b)	Not bothered if govt. can access (c)	Should not use contact tracing apps (d)	I would use them (e)	I would not use them (f)	In the last few days (g)	In the last two weeks (h)	In the last three months (i)	Never (j)	Never/ don't know (k)	Support (l)	Neutral (m)	Oppose (n)	Do not underst and (o)	Support (p)	Neutral (q)	Oppose (r)	Do not underst and (s)	Support (t)	Neutral (u)	Oppose (v)	Do not underst and (w)
Weighted base	1093	337	260	141	246	594	367	292	93*	65*	137	643	439	233	404	17**	456	203	423	11**	710	201	173	8**
NET: Good (8-10)	931 85%dfnruv	300 89%Td	237 91%Td	129 92%Td	182 74%	545 92%Tf	284 77%	246 84%	82 88%	54 83%	112 82%	549 85%	401 91%Tmn	195 84%	320 79%	15 85%	418 92%Tqr	169 83%	337 80%	7 59%	652 92%Tuv	155 77%	118 68%	6 69%
NET: Neutral (4-7)	135 12%belpt	33 10%	21 8%	11 7%	50 20%Tabc	45 8%	68 19%Te	41 14%	10 10%	8 13%	21 15%	75 12%	33 8%	29 13%l	70 17%Tl	3 15%	33 7%	27 13%p	70 17%Tp	5 41%	53 7%	37 18%Tt	42 24%Tt	3 31%
NET: Poor (1-3)	16 1%ept	3 1%	- -	- -	12 5%Tabc	1 *	13 3%Te	2 1%	1 1%	2 4%	3 2%	9 1%	3 1%	- -	13 3%Tlm	- -	3 1%	- -	13 3%Tpq	- -	4 1%	- -	12 7%Ttu	- -
Mean	8.87dfnruv	9.00d	9.21Tad	9.20Td	8.23	9.16Tf	8.44	8.81	9.00	8.55	8.71	8.91	9.19Tmn	8.96n	8.49	8.42	9.19Tqr	8.94r	8.52	7.69	9.17Tuv	8.63v	7.93	8.05
Standard deviation	1.58	1.35	1.08	1.18	2.16	1.16	1.99	1.57	1.57	1.90	1.80	1.54	1.31	1.37	1.86	1.18	1.29	1.37	1.84	1.73	1.21	1.53	2.35	1.52
Standard error	0.05	0.07	0.07	0.10	0.14	0.05	0.10	0.09	0.16	0.25	0.15	0.06	0.06	0.09	0.09	0.30	0.06	0.10	0.09	0.55	0.05	0.11	0.18	0.51

Proportions/Means: Columns Tested (5% risk level) - T/a/b/c/d - T/e/f - T/g/h/i/j/k - T/l/m/n/o - T/p/q/r/s - T/t/u/v/w
Overlap formulae used. * small base; ** very small base (under 30) ineligible for sig testing

Coronavirus Easing and AI Survey
ONLINE Fieldwork : 22nd to 23rd June 2020

Absolutes/col percents

Table 121
Q.5 Government performance: The NHS
Base: All respondents

		Q.6d Tech to automate elements of teacher admin				Q.6e Tech to alert to breaches of social distancing				Q.6f Digital immunity certificates				Q.6g Drones for deliveries				Q.6h Tech to directly help with teaching			
	Total (T)	Support (a)	Neutral (b)	Oppose (c)	Do not understand (d)	Support (e)	Neutral (f)	Oppose (g)	Do not understand (h)	Support (i)	Neutral (j)	Oppose (k)	Do not understand (l)	Support (m)	Neutral (n)	Oppose (o)	Do not understand (p)	Support (q)	Neutral (r)	Oppose (s)	Do not understand (t)
Unweighted base	1093	748	241	80	24	513	259	298	23	564	269	210	50	474	330	267	22	726	216	138	13
Weighted base	1093	739	245	82*	27**	517	256	297	23**	566	267	207	52*	476	323	271	23**	715	226	140	12**
10 - Very good	523	380	102	28	13	276	124	114	10	301	117	75	30	238	147	128	10	365	96	53	9
	48%bcgks	52%Tbc	42%	34%	46%	53%Tg	48%g	38%	45%	53%Tjk	44%	36%	59%k	50%	45%	47%	44%	51%Trs	42%	38%	69%
9	238	173	43	17	5	118	50	66	4	131	60	38	10	110	76	45	7	155	44	39	-
	22%o	23%	18%	21%	16%	23%	20%	22%	16%	23%	22%	18%	19%	23%	24%	17%	28%	22%	19%	28%	-
8	169	108	42	17	3	80	37	52	2	80	46	38	5	72	46	49	2	114	37	19	-
	16%	15%	17%	21%	10%	15%	14%	17%	7%	14%	17%	18%	11%	15%	14%	18%	9%	16%	16%	14%	-
7	65	39	11	9	5	22	16	24	2	26	15	20	4	27	14	21	2	43	8	12	1
	6%e	5%	4%	11%	20%	4%	6%	8%e	10%	5%	6%	10%Ti	7%	6%	4%	8%	10%	6%	4%	8%	11%
6	31	11	17	4	-	6	9	12	4	11	12	8	-	8	15	8	-	10	12	7	2
	3%aeimq	1%	7%Ta	5%	-	1%	3%	4%e	17%	2%	5%i	4%	-	2%	5%Tm	3%	-	1%	5%Tq	5%q	17%
5	31	16	13	1	1	5	10	15	1	10	8	13	*	12	10	9	-	13	14	3	*
	3%aeiq	2%	5%Ta	2%	5%	1%	4%e	5%Te	6%	2%	3%	6%Ti	1%	2%	3%	3%	-	2%	6%Tq	2%	3%
4	8	5	3	*	-	5	-	3	-	3	1	4	-	5	2	1	-	5	2	1	-
	1%	1%	1%	*	-	1%	-	1%	-	1%	*	2%T	-	1%	*	1%	-	1%	1%	1%	-
3	7	2	4	1	-	1	2	4	-	*	1	4	2	*	2	3	2	3	2	2	-
	1%aim	*	2%a	1%	-	*	1%	1%	-	*	*	2%Ti	4%Tij	*	1%	1%	9%	*	1%	1%	-
2	1	1	-	-	-	*	-	1	-	*	-	1	-	1	-	-	-	1	-	-	-
	*	*	-	-	-	*	-	*	-	*	-	*	-	*	-	-	-	*	-	-	-
1 - Very poor	7	1	2	4	-	1	-	6	-	1	-	6	-	1	1	5	-	1	3	3	-
	1%aiq	*	1%	5%Tab	-	*	-	2%Tef	-	*	-	3%Tij	-	*	*	2%Tm	-	*	1%q	2%q	-
Don't know	12	3	9	-	1	3	8	1	-	3	9	1	-	2	10	1	-	4	9	-	-
	1%aimq	*	4%Ta	-	3%	1%	3%Teg	*	-	1%	3%Tik	*	-	*	3%Tmo	*	-	1%	4%Tqs	-	-
NET: Good (8-10)	931	661	187	62	20	473	211	231	16	512	222	151	46	420	269	222	19	634	177	111	9
	85%bcgkr	89%Tbc	76%	76%	73%	91%Tfg	82%	78%	68%	90%Tjk	83%k	73%	88%k	88%To	83%	82%	81%	89%Trs	78%	80%	69%

Proportions/Means: Columns Tested (5% risk level) - T/a/b/c/d - T/e/f/g/h - T/i/j/k/l - T/m/n/o/p - T/q/r/s/t
Overlap formulae used. * small base; ** very small base (under 30) ineligible for sig testing

Prepared by Populus

Populus

Coronavirus Easing and AI Survey
ONLINE Fieldwork : 22nd to 23rd June 2020

Absolutes/col percents

Table 121
Q.5 Government performance: The NHS
Base: All respondents

		Q.6d Tech to automate elements of teacher admin					Q.6e Tech to alert to breaches of social distancing				Q.6f Digital immunity certificates				Q.6g Drones for deliveries				Q.6h Tech to directly help with teaching			
		Total (T)	Support (a)	Neutral (b)	Oppose (c)	Do not understand (d)	Support (e)	Neutral (f)	Oppose (g)	Do not understand (h)	Support (i)	Neutral (j)	Oppose (k)	Do not understand (l)	Support (m)	Neutral (n)	Oppose (o)	Do not understand (p)	Support (q)	Neutral (r)	Oppose (s)	Do not understand (t)
Weighted base		1093	739	245	82*	27**	517	256	297	23**	566	267	207	52*	476	323	271	23**	715	226	140	12**
NET: Neutral	(4-7)	135 12%aeiq	70 10%	43 18%Ta	14 17%a	7 24%	38 7%	35 14%e	54 18%Te	8 32%	49 9%	36 13%i	45 22%Tijl	4 8%	51 11%	41 13%	40 15%	2 10%	72 10%	36 16%q	24 17%q	4 31%
NET: Poor	(1-3)	16 1%aeimq	4 1%	6 2%a	5 6%Ta	- -	3 1%	2 1%	11 4%Tef	- -	2 *	1 *	11 5%Tij	2 4%ij	2 1%	3 1%	8 3%Tm	2 9%	5 1%	5 2%	5 4%q	- -
Mean		8.87bcg kors	9.06Tbc	8.51	8.20	8.78	9.13Tfg	8.90g	8.41	8.45	9.12Tjk	8.86k	8.14	9.07k	9.00To	8.86	8.67	8.63	9.03Trs	8.57	8.53	8.83
Standard deviation		1.58	1.34	1.86	2.23	1.48	1.27	1.47	1.97	1.78	1.27	1.40	2.19	1.60	1.41	1.52	1.84	2.04	1.37	1.88	1.89	1.86
Standard error		0.05	0.05	0.12	0.25	0.31	0.06	0.09	0.11	0.37	0.05	0.09	0.15	0.23	0.06	0.08	0.11	0.43	0.05	0.13	0.16	0.52

Proportions/Means: Columns Tested (5% risk level) - T/a/b/c/d - T/e/f/g/h - T/i/j/k/l - T/m/n/o/p - T/q/r/s/t
Overlap formulae used. * small base; ** very small base (under 30) ineligible for sig testing

Coronavirus Easing and AI Survey
ONLINE Fieldwork : 22nd to 23rd June 2020

Absolutes/col percents

Table 122
Q.5 Government performance: The education system
Base: All respondents

		Gender		Age						Social Grade				Region													
	Total (T)	Male (a)	Female (b)	18-24 (c)	25-34 (d)	35-44 (e)	45-54 (f)	55-64 (g)	65+ (h)	AB (i)	C1 (j)	C2 (k)	DE (l)	Scot-land (m)	Wales (n)	North-ern Ire-land (o)	Englan d (Net) (p)	North East (q)	North West (r)	York-shire & Humb-erside (s)	West Mid-lands (t)	East Mid-lands (u)	East-ern (v)	London (w)	South East (x)	South West (y)	Opin-ion Influ-encer (z)
Unweighted base	1093	540	553	124	185	169	198	164	253	295	309	222	267	94	49	60	890	44	112	88	88	72	93	141	155	97	89
Weighted base	1093	533	560	121	189	175	193	162	252	298	307	222	266	92*	53*	33*	915	44*	122	89*	94*	77*	102*	143	148	94*	93*
10 - Very good	109 10%	45 8%	64 11%	8 7%	23 12%	10 6%	21 11%	15 10%	30 12%	24 8%	26 8%	29 13%	31 12%	9 10%	6 11%	3 9%	91 10%	7 16%	14 12%	11 12%	8 9%	7 9%	12 12%	9 6%	12 8%	10 10%	4 4%
9	78 7%	36 7%	43 8%	9 7%	12 6%	11 6%	18 9%	13 8%	15 6%	25 9%	22 7%	11 5%	20 8%	6 6%	2 5%	3 10%	67 7%	1 1%	6 5%	9 10%	4 4%	6 7%	6 6%	14 10%	13 9%	9 10%	9 10%
8	201 18%h	101 19%	100 18%	31 26%Tgh	44 23%h	36 21%	32 17%	24 15%	34 13%	56 19%	63 21%	40 18%	42 16%	20 22%t	5 9%	7 20%	169 19%t	17 37%Tnp rstuvw	21 17%	15 17%	10 10%	15 19%	13 13%	29 20%	32 21%t	19 21%	19 21%
7	174 16%u	83 16%	90 16%	24 19%	21 11%	26 15%	27 14%	26 16%	50 20%d	52 18%	43 14%	33 15%	45 17%	11 12%	8 16%	9 28%Tmp uv	146 16%u	8 17%	20 16%	14 16%	22 23%uv	5 7%	10 10%	26 18%u	24 16%	15 16%	16 18%
6	149 14%i	71 13%	79 14%	21 18%	31 16%	31 18%h	22 11%	18 11%	26 10%	30 10%	47 15%	37 17%i	36 14%	18 20%ot	11 21%	2 6%	118 13%	6 12%	13 10%	11 13%	8 9%	10 13%	20 20%opt	16 11%	18 12%	16 17%	14 15%
5	102 9%	46 9%	56 10%	6 5%	22 11%	17 10%	12 6%	20 12%c	25 10%	33 11%	25 8%	23 10%	22 8%	6 7%	2 5%	3 9%	90 10%	2 4%	13 11%	5 6%	10 10%	9 11%	13 13%	19 13%y	14 10%	4 5%	10 10%
4	71 6%	35 7%	36 6%	7 5%	6 3%	11 6%	15 8%	12 7%	20 8%	23 8%	26 8%	10 4%	12 4%	3 3%	7 14%mw	1 4%	59 6%	1 2%	8 7%	6 7%	7 8%	10 13%Tmpw	5 5%	6 4%	10 7%	5 6%	4 4%
3	57 5%m	33 6%	24 4%	5 4%	7 4%	6 3%	20 10%Tdeg	4 2%	16 7%	25 8%Tl	14 4%	10 5%	9 3%	1 1%	2 4%	* 1%	54 6%Tm	- -	8 6%m	7 8%m	8 8%m	7 9%m	2 2%	9 7%m	8 5%	6 6%m	4 5%
2	29 3%b	20 4%Tb	8 1%	3 2%	3 2%	4 2%	8 4%	4 2%	7 3%	7 2%	6 2%	8 4%	7 3%	- -	- -	1 2%	28 3%	1 2%	5 4%	4 4%	3 4%	- -	5 5%	5 3%	3 2%	2 3%	5 6%
1 - Very poor	39 4%b	26 5%Tb	13 2%	1 1%	5 2%	12 7%Tch	7 4%	8 5%	6 2%	6 2%	10 3%	8 4%	15 6%i	2 2%	2 4%	1 4%	33 4%	1 2%	3 3%	2 3%	6 7%	4 5%	8 8%Tpwx	3 2%	3 2%	3 3%	4 4%
Don't know	84 8%p	37 7%	47 8%	7 6%	14 8%	11 6%	11 6%	18 11%	23 9%	17 6%	27 9%	13 6%	27 10%	15 17%Tps vwxy	7 13%	2 7%	60 7%	3 7%	10 9%	4 4%	8 9%	5 7%	7 7%	8 5%	11 8%	4 4%	3 3%

Proportions/Means: Columns Tested (5% risk level) - T/a/b - T/c/d/e/f/g/h - T/i/j/k/l - T/m/n/o/p/q/r/s/t/u/v/w/x/y - T/z
Overlap formulae used. * small base

Prepared by Populus

Coronavirus Easing and AI Survey

ONLINE Fieldwork : 22nd to 23rd June 2020

Absolutes/col percents

Table 122

Q.5 Government performance: The education system

Base: All respondents

		Total (T)	Gender: Male (a)	Gender: Female (b)	Age: 18-24 (c)	Age: 25-34 (d)	Age: 35-44 (e)	Age: 45-54 (f)	Age: 55-64 (g)	Age: 65+ (h)	Social Grade: AB (i)	Social Grade: C1 (j)	Social Grade: C2 (k)	Social Grade: DE (l)
Weighted base		1093	533	560	121	189	175	193	162	252	298	307	222	266
NET: Good	(8-10)	388 36%t	182 34%	206 37%	48 40%	80 42%h	57 33%	72 37%	52 32%	79 31%	105 35%	111 36%	80 36%	93 35%
NET: Neutral	(4-7)	496 45%	235 44%	261 47%	57 47%	80 42%	85 49%	76 39%	76 47%	121 48%	138 46%	140 46%	102 46%	114 43%
NET: Poor	(1-3)	125 11%bm	79 15%Tb	45 8%	9 7%	15 8%	21 12%	35 18%Tcdg	16 10%	30 12%	38 13%	29 10%	26 12%	31 12%
Mean		6.52at	6.30	6.73Ta	6.84e	6.85e	6.26	6.34	6.45	6.48	6.44	6.53	6.55	6.57
Standard deviation		2.33	2.44	2.21	1.94	2.19	2.33	2.57	2.40	2.36	2.27	2.25	2.38	2.46
Standard error		0.07	0.11	0.10	0.18	0.17	0.19	0.19	0.20	0.15	0.14	0.13	0.17	0.16

		Region: Scotland (m)	Wales (n)	Northern Ireland (o)	England (Net) (p)	North East (q)	North West (r)	Yorkshire & Humberside (s)	West Midlands (t)	East Midlands (u)	Eastern (v)	London (w)	South East (x)	South West (y)	Opinion Influencer (z)
Weighted base		92*	53*	33*	915	44*	122	89*	94*	77*	102*	143	148	94*	93*
NET: Good	(8-10)	35 38%t	13 25%	13 39%	327 36%t	24 54%Tnprtvw	41 34%	35 39%t	22 23%	27 35%	31 31%	51 36%	57 39%t	38 40%t	33 35%
NET: Neutral	(4-7)	39 42%	29 55%	15 47%	412 45%	16 36%	54 44%	38 42%	47 50%	34 44%	49 48%	67 47%	67 45%	41 43%	44 47%
NET: Poor	(1-3)	3 3%	4 8%	2 8%	115 13%Tm	2 4%	16 13%m	13 15%m	17 18%mq	11 14%m	15 14%m	17 12%m	13 9%	12 12%m	13 14%
Mean		7.04tuv	6.34	6.88t	6.47t	7.43Tnprtuvw	6.41	6.59	5.93	6.14	6.17	6.52	6.69t	6.67	6.34
Standard deviation		1.95	2.29	2.19	2.37	1.89	2.42	2.47	2.53	2.48	2.61	2.19	2.17	2.33	2.30
Standard error		0.22	0.35	0.29	0.08	0.29	0.24	0.27	0.28	0.30	0.28	0.19	0.18	0.24	0.25

Proportions/Means: Columns Tested (5% risk level) - T/a/b - T/c/d/e/f/g/h - T/i/j/k/l - T/m/n/o/p/q/r/s/t/u/v/w/x/y - T/z
Overlap formulae used. * small base

Coronavirus Easing and AI Survey
ONLINE Fieldwork : 22nd to 23rd June 2020

Absolutes/col percents

Table 123
Q.5 Government performance: The education system
Base: All respondents

		Working status (post Covid-19)												Children aged 18 or under					
	Total (T)	Furl-oughed/ reduced hours (a)	NET: Working (b)	NET: Employed (c)	Working full time (d)	Working part-time (e)	Self-employed (f)	NET: Not working (g)	Not working seeking work (h)	Not working not seeking work (i)	Student (j)	Retired (k)	House person (l)	No (m)	NET: Yes (n)	Any aged under 5 (o)	Any aged 5-10 (p)	Any aged 11-15 (q)	Any aged 16-18 (r)
Unweighted base	1093	169	447	405	310	95	42	477	62	54	50	253	58	812	274	103	117	98	61
Weighted base	1093	162	444	404	327	76*	40*	487	68*	57*	48*	253	60*	800	287	108*	123*	99*	64*
10 - Very good	109	24	39	36	30	6	3	46	3	5	4	27	7	75	33	16	14	8	6
	10%	15%T	9%	9%	9%	7%	8%	9%	5%	8%	8%	11%	11%	9%	12%	15%	11%	8%	10%
9	78	13	31	27	20	7	5	34	5	4	3	19	3	48	30	10	11	9	8
	7%m	8%	7%	7%	6%	9%	11%	7%	7%	7%	6%	7%	5%	6%	10%Tm	10%	9%	9%	13%
8	201	30	95	90	78	12	5	76	16	8	12	31	9	137	64	25	28	21	9
	18%gk	18%	21%Tgk	22%Tgk	24%Tgk	16%	13%	16%k	24%k	15%	24%k	12%	15%	17%	22%	24%	23%	21%	14%
7	174	23	61	55	41	14	6	89	6	12	13	49	10	132	40	11	24	17	5
	16%	14%	14%	14%	13%	18%	16%	18%dh	9%	21%	26%Tbcdh	19%d	16%	17%	14%	11%	19%o	17%	7%
6	149	18	63	59	51	9	4	68	12	6	10	28	14	109	41	19	16	16	9
	14%	11%	14%	15%	15%	11%	10%	14%k	17%	10%	20%	11%	23%ak	14%	14%	18%	13%	16%	14%
5	102	12	37	33	21	12	4	52	6	6	2	28	9	72	28	9	13	8	12
	9%d	8%	8%d	8%d	6%	16%Tabcd	10%	11%d	10%	10%	5%	11%	15%d	9%	10%	9%	11%	8%	18%Tmn
4	71	13	29	28	23	5	1	28	5	3	2	18	-	55	16	5	2	7	7
	6%p	8%l	7%	7%	7%	6%	3%	6%	8%	5%	4%	7%l	-	7%	5%p	5%	2%	7%p	11%p
3	57	11	23	20	16	4	3	23	3	5	-	13	1	47	9	2	4	2	4
	5%	7%	5%	5%	5%	5%	7%	5%	5%	9%	-	5%	2%	6%	3%	2%	3%	2%	6%
2	29	3	13	11	11	-	2	13	-	1	1	9	2	22	7	-	3	5	1
	3%	2%	3%	3%	3%	-	4%	3%	-	2%	2%	3%	3%	3%	2%	-	2%	5%o	1%
1 - Very poor	39	4	19	16	15	1	3	16	5	2	-	6	3	27	11	5	6	4	1
	4%	2%	4%	4%	5%	2%	6%	3%	8%	3%	-	2%	5%	3%	4%	5%	5%	4%	1%
Don't know	84	11	32	28	21	7	4	41	6	6	2	24	3	75	7	3	1	1	3
	8%npq	7%	7%	7%	7%	9%	9%	8%	9%	10%	5%	10%	5%	9%Tnopq	3%	3%	1%	1%	4%

Proportions/Means: Columns Tested (5% risk level) - T/a/b/c/d/e/f/g/h/i/j/k/l - T/m/n/o/p/q/r
Overlap formulae used. * small base

Prepared by Populus

Coronavirus Easing and AI Survey
ONLINE Fieldwork : 22nd to 23rd June 2020

Absolutes/col percents

Table 123
Q.5 Government performance: The education system
Base: All respondents

			Working status (post Covid-19)												Children aged 18 or under					
		Total (T)	Furl-oughed/ reduced hours (a)	NET: Working (b)	NET: Employed (c)	Working full time (d)	Working part-time (e)	Self-employed (f)	NET: Not working (g)	Not working seeking work (h)	Not working not seeking work (i)	Student (j)	Retired (k)	House person (l)	No (m)	NET: Yes (n)	Any aged under 5 (o)	Any aged 5-10 (p)	Any aged 11-15 (q)	Any aged 16-18 (r)
Weighted base		1093	162	444	404	327	76*	40*	487	68*	57*	48*	253	60*	800	287	108*	123*	99*	64*
NET: Good	(8-10)	388 36%gm	67 41%gk	166 37%	153 38%	128 39%k	25 32%	13 33%	156 32%	24 36%	17 30%	18 38%	77 30%	19 32%	261 33%	127 44%Tm	52 48%Tm	53 43%m	38 38%	24 38%
NET: Neutral	(4-7)	496 45%	67 41%	191 43%	175 43%	135 41%	40 52%	16 40%	238 49%	29 43%	26 46%	27 56%	124 49%	32 54%	368 46%	125 44%	46 43%	56 45%	48 49%	32 50%
NET: Poor	(1-3)	125 11%j	18 11%	55 12%j	47 12%j	42 13%j	5 7%	7 18%j	52 11%j	9 13%	8 14%j	1 2%	28 11%	6 10%	96 12%	27 9%	7 6%	13 10%	11 12%	5 8%
Mean		6.52m	6.75	6.47	6.49	6.47	6.59	6.24	6.49	6.20	6.38	7.08	6.46	6.51	6.42	6.79Tm	7.04Tm	6.81	6.48	6.51
Standard deviation		2.33	2.40	2.37	2.34	2.40	2.06	2.64	2.28	2.40	2.35	1.62	2.34	2.27	2.33	2.30	2.24	2.30	2.34	2.25
Standard error		0.07	0.19	0.12	0.12	0.14	0.22	0.43	0.11	0.32	0.34	0.23	0.15	0.31	0.09	0.14	0.22	0.21	0.24	0.29

Proportions/Means: Columns Tested (5% risk level) - T/a/b/c/d/e/f/g/h/i/j/k/l - T/m/n/o/p/q/r
Overlap formulae used. * small base

Coronavirus Easing and AI Survey
ONLINE Fieldwork : 22nd to 23rd June 2020

Absolutes/col percents

Table 124
Q.5 Government performance: The education system
Base: All respondents

		Education level		Household income			Ethnicity							Have you taken a foreign holiday in the last 3 years?		Tenure							
	Total (T)	Grad-uate (a)	Non grad-uate (b)	Low (c)	Medium (d)	High (e)	White (g)	NET: Non-white (h)	Mixed (i)	Asian (j)	Black (k)	Chinese (l)	Other (m)	Yes (n)	No (o)	NET: Home-owners (p)	Owned out-right (q)	Owned with mort-gage (r)	NET: Rent-ers (s)	Coun-cil Rent (t)	HA Rent (u)	Other rent (v)	Rent free (w)
Unweighted base	1093	469	593	383	344	263	972	104	29	47	18	7	3	685	408	697	398	299	374	79	95	200	22
Weighted base	1093	469	596	366	334	284	966	108*	32**	47*	19**	7**	4**	683	410	708	394	314	366	142*	72*	151	19**
10 - Very good	109	38	69	44	38	22	98	10	1	6	2	2	1	73	36	65	41	24	44	19	7	18	1
	10%	8%	12%	12%	11%	8%	10%	10%	2%	12%	9%	28%	14%	11%	9%	9%	10%	8%	12%	13%	9%	12%	4%
9	78	41	36	26	17	25	68	9	4	3	1	1	-	51	27	48	22	26	29	6	8	15	1
	7%	9%	6%	7%	5%	9%	7%	8%	12%	6%	7%	9%	-	7%	7%	7%	6%	8%	8%	4%	11%q	10%q	7%
8	201	90	107	59	56	72	176	19	3	10	6	-	1	129	72	132	64	68	68	28	13	27	1
	18%	19%	18%	16%	17%	25%Tcd	18%	18%	8%	20%	34%	-	20%	19%	18%	19%	16%	22%	19%	20%	18%	18%	6%
7	174	73	95	64	48	41	156	15	4	5	3	1	3	104	70	118	72	46	52	18	10	23	4
	16%	15%	16%	17%	14%	15%	16%	14%	13%	10%	14%	12%	66%	15%	17%	17%	18%	15%	14%	13%	14%	15%	23%
6	149	60	83	48	52	37	131	16	7	6	4	-	-	92	58	98	48	50	50	17	7	26	1
	14%	13%	14%	13%	16%	13%	14%	15%	22%	12%	21%	-	-	13%	14%	14%	12%	16%	14%	12%	10%	17%s	6%
5	102	41	58	32	36	22	82	17	6	8	-	4	-	60	42	58	35	23	41	25	8	8	3
	9%gv	9%	10%	9%	11%	8%	8%	16%Tg	18%	16%	-	52%	-	9%	10%	8%	9%	7%	11%v	17%Tpqrv	11%	6%	16%
4	71	32	39	22	26	17	66	3	1	3	-	-	-	48	22	49	30	19	18	6	4	8	4
	6%	7%	7%	6%	8%	6%	7%	3%	2%	6%	-	-	-	7%	5%	7%	8%	6%	5%	5%	6%	5%	21%
3	57	31	25	12	12	23	47	9	2	5	2	-	-	38	19	43	26	17	14	4	3	7	-
	5%c	7%	4%	3%	4%	8%Tcd	5%	8%	5%	11%	12%	-	-	6%	5%	6%	7%	5%	4%	3%	4%	5%	-
2	29	16	12	5	15	6	24	4	3	1	1	-	-	21	7	22	14	7	7	1	2	3	-
	3%	3%	2%	1%	5%Tc	2%	2%	4%	9%	2%	4%	-	-	3%	2%	3%	4%	2%	2%	1%	3%	2%	-
1 - Very poor	39	14	25	18	8	9	37	1	-	1	-	-	-	25	14	26	10	16	13	6	2	5	-
	4%	3%	4%	5%	2%	3%	4%	1%	-	3%	-	-	-	4%	3%	4%	2%	5%	4%	4%	3%	3%	-
Don't know	84	34	47	36	26	11	79	3	3	*	-	-	-	42	43	51	33	18	30	12	8	10	3
	8%en	7%	8%	10%e	8%	4%	8%	3%	9%	1%	-	-	-	6%	10%Tn	7%	8%	6%	8%	8%	11%	7%	17%

Proportions/Means: Columns Tested (5% risk level) - T/a/b - T/c/d/e - T/g/h/i/j/k/l/m - T/n/o - T/p/q/r/s/t/u/v/w
Overlap formulae used. * small base; ** very small base (under 30) ineligible for sig testing

Prepared by Populus

Populus

Coronavirus Easing and AI Survey
ONLINE Fieldwork : 22nd to 23rd June 2020

Absolutes/col percents

Table 124
Q.5 Government performance: The education system
Base: All respondents

			Education level		Household income			Ethnicity							Have you taken a foreign holiday in the last 3 years?		Tenure							
		Total (T)	Grad-uate (a)	Non grad-uate (b)	Low (c)	Medium (d)	High (e)	White (g)	NET: Non-white (h)	Mixed (i)	Asian (j)	Black (k)	Chinese (l)	Other (m)	Yes (n)	No (o)	NET: Home-owners (p)	Owned out-right (q)	Owned with mort-gage (r)	NET: Rent-ers (s)	Coun-cil Rent (t)	HA Rent (u)	Other rent (v)	Rent free (w)
Weighted base		1093	469	596	366	334	284	966	108*	32**	47*	19**	7**	4**	683	410	708	394	314	366	142*	72*	151	19**
NET: Good	(8-10)	388	169	212	129	111	118	343	39	7	18	9	3	1	254	135	244	126	118	141	53	28	60	3
		36%	36%	36%	35%	33%	41%Td	35%	36%	23%	39%	49%	36%	34%	37%	33%	34%	32%	38%	39%	37%	39%	40%	17%
NET: Neutral	(4-7)	496	206	275	166	162	117	435	52	17	21	7	4	3	304	192	322	185	138	160	67	29	65	13
		45%	44%	46%	45%	49%	41%	45%	48%	55%	44%	34%	64%	66%	44%	47%	46%	47%	44%	44%	47%	40%	43%	66%
NET: Poor	(1-3)	125	61	62	35	35	38	109	15	4	8	3	-	-	84	41	90	50	40	34	11	8	16	-
		11%	13%	10%	10%	10%	13%	11%	14%	14%	16%	16%	-	-	12%	10%	13%	13%	13%	9%	8%	11%	10%	-
Mean		6.52	6.45	6.57	6.65	6.45	6.55	6.53	6.44	6.05	6.34	6.83	6.97	7.62	6.51	6.53	6.43	6.41	6.45	6.71	6.65	6.66	6.78	6.15
Standard deviation		2.33	2.34	2.35	2.37	2.32	2.29	2.35	2.27	2.13	2.44	2.19	2.39	1.19	2.38	2.25	2.35	2.34	2.36	2.32	2.29	2.38	2.32	1.85
Standard error		0.07	0.11	0.10	0.13	0.13	0.14	0.08	0.23	0.41	0.36	0.52	0.90	0.69	0.09	0.12	0.09	0.12	0.14	0.13	0.27	0.26	0.17	0.42

Proportions/Means: Columns Tested (5% risk level) - T/a/b - T/c/d/e - T/g/h/i/j/k/l/m - T/n/o - T/p/q/r/s/t/u/v/w
Overlap formulae used. * small base; ** very small base (under 30) ineligible for sig testing

Coronavirus Easing and AI Survey

ONLINE Fieldwork : 22nd to 23rd June 2020

Absolutes/col percents

Table 125

Q.5 Government performance: The education system

Base: All respondents

		Q.1 Pace of lockdown easing			Q.2 Government priorities			Q.3 COVID-19 infection					Q.4a Paying less attention to social distancing			Q.4b Lockdown overreaction			Q.4c Had Covid and no longer need to pay attention to social distancing			Q.4d Would like to catch Covid to be immune		
	Total (T)	Too fast (a)	About the right pace (b)	Not fast enough (c)	Disa-gree (d)	Neither (e)	Agree (f)	Yes - have had covid (g)	Curr-ently (h)	Within past few months (i)	Never (j)	Don't know (k)	Disa-gree (l)	Neither (m)	Agree (n)	Disa-gree (o)	Neither (p)	Agree (q)	Disa-gree (r)	Neither (s)	Agree (t)	Disa-gree (u)	Neither (v)	Agree (w)
Unweighted base	1093	404	547	104	296	222	541	61	3	58	882	136	704	102	287	891	76	126	43	6	9	797	166	55
Weighted base	1093	408	546	100*	297	220	541	61*	3**	58*	875	140	708	100*	286	891	78*	124	42*	8**	9**	792	168	56*
10 - Very good	109	42	62	2	20	24	60	9	1	7	82	17	80	5	24	96	7	6	4	3	-	88	9	2
	10%cdq	10%c	11%c	2%	7%	11%	11%	14%	38%	13%	9%	12%	11%	5%	8%	11%q	9%	5%	11%	40%	-	11%v	6%	3%
9	78	34	42	1	21	7	49	3	-	3	60	12	64	1	13	73	3	3	2	-	1	59	10	3
	7%cemq	8%c	8%c	1%	7%	3%	9%Te	5%	-	6%	7%	9%	9%Tmn	1%	5%	8%Tq	4%	2%	5%	-	14%	7%	6%	5%
8	201	66	116	10	47	40	109	15	-	15	163	21	130	11	60	182	8	12	12	2	1	146	23	14
	18%cq	16%	21%Tc	10%	16%	18%	20%	24%	-	25%	19%	15%	18%	11%	21%m	20%Tq	10%	9%	30%	24%	7%	19%	14%	25%
7	174	70	94	9	52	41	81	14	1	13	139	20	124	19	30	151	13	9	12	1	-	125	24	9
	16%nq	17%	17%c	9%	18%	18%	15%	22%	20%	22%	16%	14%	18%n	19%n	11%	17%q	17%	8%	29%T	12%	-	16%	15%	16%
6	149	54	73	16	39	33	76	6	1	4	120	21	86	20	44	106	18	26	3	-	1	105	28	8
	14%o	13%	13%	16%	13%	15%	14%	9%i	43%	7%	14%	15%	12%	20%l	15%	12%	23%To	21%To	7%	-	14%	13%	16%	15%
5	102	49	39	11	26	27	44	7	-	7	81	12	71	11	20	85	8	9	7	-	-	67	22	4
	9%b	12%Tb	7%	11%	9%	12%	8%	11%	-	11%	9%	9%	10%	11%	7%	10%	10%	7%	16%	-	-	8%	13%	8%
4	71	22	41	5	30	10	28	2	-	2	59	8	42	8	21	54	4	13	1	-	2	50	17	-
	6%	5%	7%	5%	10%Tef	4%	5%	4%	-	4%	7%	5%	6%	8%	7%	6%	5%	11%	1%	-	18%	6%	10%w	-
3	57	19	23	15	22	6	30	2	-	2	46	8	32	5	20	39	1	16	-	2	-	40	8	6
	5%o	5%	4%	15%Tab	7%e	3%	6%	3%	-	3%	5%	6%	5%	5%	7%	4%	2%	13%Top	-	24%	-	5%	5%	10%
2	29	13	12	4	15	1	12	4	-	4	22	3	10	3	15	20	1	8	-	-	4	20	1	4
	3%el	3%	2%	4%	5%Tef	*	2%	6%	-	6%	3%	2%	1%	3%	5%Tl	2%	1%	6%To	-	-	40%	3%	1%	7%v
1 - Very poor	39	13	8	16	16	9	13	1	-	1	33	5	15	5	18	15	5	19	-	-	1	25	10	3
	4%bflo	3%	1%	16%Tab	5%f	4%	2%	1%	-	1%	4%	4%	2%	5%	6%Tl	2%	6%o	15%To	-	-	7%	3%	6%	6%
Don't know	84	26	37	10	9	23	40	1	-	1	69	14	53	11	21	70	11	3	1	-	-	65	15	3
	8%dq	6%	7%	10%	3%	11%d	7%d	1%	-	1%	8%	10%gi	7%	11%	7%	8%	14%q	3%	1%	-	-	8%	9%	6%

Proportions/Means: Columns Tested (5% risk level) - T/a/b/c - T/d/e/f - T/g/h/i/j/k - T/l/m/n - T/o/p/q - T/r/s/t - T/u/v/w
Overlap formulae used. * small base; ** very small base (under 30) ineligible for sig testing

Prepared by Populus

Coronavirus Easing and AI Survey

ONLINE Fieldwork : 22nd to 23rd June 2020

Absolutes/col percents

Table 125

Q.5 Government performance: The education system

Base: All respondents

		Q.1 Pace of lockdown easing			Q.2 Government priorities			Q.3 COVID-19 infection					Q.4a Paying less attention to social distancing			Q.4b Lockdown overreaction			Q.4c Had Covid and no longer need to pay attention to social distancing			Q.4d Would like to catch Covid to be immune		
	Total (T)	Too fast (a)	About the right pace (b)	Not fast enough (c)	Disa-gree (d)	Neither (e)	Agree (f)	Yes - have had covid (g)	Curr-ently (h)	Within past few months (i)	Never (j)	Don't know (k)	Disa-gree (l)	Neither (m)	Agree (n)	Disa-gree (o)	Neither (p)	Agree (q)	Disa-gree (r)	Neither (s)	Agree (t)	Disa-gree (u)	Neither (v)	Agree (w)
Weighted base	1093	408	546	100*	297	220	541	61*	3**	58*	875	140	708	100*	286	891	78*	124	42*	8**	9**	792	168	56*
NET: Good (8-10)	388 36%cdmpqv	143 35%c	220 40%Tc	13 13%	88 30%	71 32%	218 40%Td	27 44%	1 38%	26 44%	305 35%	50 36%	274 39%Tm	17 17%	97 34%m	351 39%Tpq	18 23%	20 16%	19 45%	5 64%	2 21%	294 37%v	42 25%	19 33%
NET: Neutral (4-7)	496 45%	195 48%	247 45%	41 41%	147 49%	110 50%	229 42%	28 45%	2 62%	26 45%	399 46%	61 43%	323 46%	58 58%Tln	115 40%	395 44%	43 55%	58 46%	22 53%	1 12%	3 32%	347 44%	91 54%Tu	22 39%
NET: Poor (1-3)	125 11%below	44 11%	43 8%	36 36%Tab	53 18%Tef	15 7%	54 10%	6 10%	- -	6 10%	102 12%	16 11%	58 8%	14 14%	53 19%Tl	74 8%	7 9%	43 35%Top	- -	2 24%	4 47%	85 11%	20 12%	13 23%Tu
Mean	6.52cdmnqv	6.55c	6.83Tc	4.61	6.00	6.64d	6.77Td	6.89	7.70	6.85	6.47	6.62	6.81Tmn	5.82	6.04	6.80Tq	6.28q	4.78	7.29T	7.48	4.24	6.63Tv	6.02	6.00
Standard deviation	2.33	2.31	2.16	2.50	2.46	2.16	2.26	2.23	2.22	2.24	2.33	2.40	2.20	2.20	2.57	2.18	2.26	2.59	1.51	2.91	2.88	2.33	2.28	2.47
Standard error	0.07	0.12	0.10	0.26	0.14	0.15	0.10	0.29	1.28	0.30	0.08	0.21	0.09	0.23	0.16	0.08	0.28	0.24	0.23	1.19	0.96	0.09	0.19	0.34

Proportions/Means: Columns Tested (5% risk level) - T/a/b/c - T/d/e/f - T/g/h/i/j/k - T/l/m/n - T/o/p/q - T/r/s/t - T/u/v/w
Overlap formulae used. * small base; ** very small base (under 30) ineligible for sig testing

Coronavirus Easing and AI Survey
ONLINE Fieldwork : 22nd to 23rd June 2020

Absolutes/col percents

Table 126
Q.5 Government performance: The education system
Base: All respondents

		Q.5a UK Government performance			Q.7a Trust in tech companies to run AI			Q.7c Trust in HMG to run AI			Q.7f Trust in NHS to run AI			Q.7g Trust in school to run AI			Q.8 Reasons to oppose AI			Q.9 Reasons to support AI		
	Total (T)	Good (a)	Neutral (b)	Poor (c)	Trust (d)	Neutral (e)	Dis-trust (f)	Trust (g)	Neutral (h)	Dis-trust (i)	Trust (j)	Neutral (k)	Dis-trust (l)	Trust (m)	Neutral (n)	Dis-trust (o)	Privacy con-cerns (p)	Unin-tended impacts (q)	Perform ance con-cerns (r)	Useful against COVID-19 (s)	Produc-tivity bene-fits (t)	Post-Covid bene-fits (u)
Unweighted base	1093	273	472	338	313	564	143	267	453	355	728	299	46	440	514	77	490	446	363	694	431	402
Weighted base	1093	270	482	332	314	562	146	267	462	346	735	293	45*	450	497	84*	492	447	362	686	428	396
10 - Very good	109 10%bkno	41 15%Tb	36 7%	32 10%	42 13%Tf	50 9%	9 6%	38 14%Th	36 8%	32 9%	98 13%Tkl	10 3%	1 2%	89 20%Tno	17 3%	- -	44 9%	47 10%	43 12%p	81 12%T	48 11%	39 10%
9	78 7%bhkn o	28 10%Tb	25 5%	25 8%	38 12%Tef	32 6%	5 3%	30 11%Th	20 4%	28 8%h	67 9%Tk	10 3%	1 2%	61 14%Tno	14 3%	1 1%	27 6%	27 6%	22 6%	52 8%	32 8%	25 6%
8	201 18%cfik lno	63 23%Tc	92 19%	46 14%	77 25%Tef	100 18%f	13 9%	69 26%Thi	84 18%	47 14%	157 21%Tkl	39 13%	3 6%	132 29%Tno	65 13%o	2 3%	89 18%	75 17%	62 17%	134 20%	76 18%	80 20%
7	174 16%lo	44 16%	86 18%	43 13%	48 15%	100 18%	17 11%	37 14%	90 19%Ti	44 13%	128 17%l	42 14%l	* 1%	74 16%o	93 19%To	1 1%	69 14%	65 15%	49 14%	122 18%T	70 16%	68 17%
6	149 14%admos	26 9%	81 17%Ta	43 13%	31 10%	92 16%Td	17 12%	31 12%	74 16%	43 12%	91 12%	55 19%Tjl	2 3%	39 9%	101 20%Tmo	3 4%	76 15%	60 13%	47 13%	82 12%	62 14%	59 15%
5	102 9%gjm	17 6%	42 9%	43 13%Ta	21 7%	60 11%	19 13%d	12 4%	48 10%g	43 12%Tg	52 7%	40 14%Tj	10 22%Tj	20 4%	65 13%Tm	16 19%Tm	48 10%	45 10%	36 10%	56 8%	45 11%	33 8%
4	71 6%am	9 3%	38 8%a	24 7%	16 5%	38 7%	13 9%	12 5%	36 8%	23 7%	40 5%	26 9%	4 9%	8 2%	52 11%Tm	8 10%m	40 8%	39 9%T	27 8%	41 6%	30 7%	26 7%
3	57 5%jm	12 4%	28 6%	17 5%	16 5%	26 5%	11 8%	11 4%	31 7%	15 4%	24 3%	24 8%Tj	9 20%Tjk	5 1%	34 7%Tm	17 20%Tmn	25 5%	26 6%	21 6%	36 5%	24 6%	18 5%
2	29 3%hjm	7 2%	9 2%	13 4%	5 2%	17 3%	7 4%	7 2%	6 1%	16 5%Th	14 2%	11 4%	3 6%	4 1%	16 3%m	9 11%Tmn	16 3%	14 3%	10 3%	20 3%	12 3%	12 3%
1 - Very poor	39 4%dhjms	7 3%	13 3%	19 6%Tb	3 1%	14 3%	20 14%Tde	5 2%	10 2%	23 7%Tgh	14 2%	15 5%j	11 23%Tjk	1 *	14 3%m	23 27%Tmn	20 4%	19 4%	16 4%	15 2%	11 3%	13 3%
Don't know	84 8%demnt	16 6%	31 7%	27 8%	16 5%	32 6%	16 11%de	15 5%	28 6%	33 10%	50 7%	22 8%	3 6%	16 4%	27 5%	3 3%	37 8%	30 7%	29 8%	47 7%t	19 4%	22 6%

Proportions/Means: Columns Tested (5% risk level) - T/a/b/c - T/d/e/f - T/g/h/i - T/j/k/l - T/m/n/o - T/p/q/r - T/s/t/u
Overlap formulae used. * small base

Coronavirus Easing and AI Survey
ONLINE Fieldwork : 22nd to 23rd June 2020

Absolutes/col percents

Table 126
Q.5 Government performance: The education system
Base: All respondents

		Q.5a UK Government performance			Q.7a Trust in tech companies to run AI			Q.7c Trust in HMG to run AI			Q.7f Trust in NHS to run AI			Q.7g Trust in school to run AI			Q.8 Reasons to oppose AI			Q.9 Reasons to support AI		
	Total (T)	Good (a)	Neutral (b)	Poor (c)	Trust (d)	Neutral (e)	Dis-trust (f)	Trust (g)	Neutral (h)	Dis-trust (i)	Trust (j)	Neutral (k)	Dis-trust (l)	Trust (m)	Neutral (n)	Dis-trust (o)	Privacy con-cerns (p)	Unin-tended impacts (q)	Perform ance con-cerns (r)	Useful against COVID-19 (s)	Produc-tivity bene-fits (t)	Post-Covid bene-fits (u)
Weighted base	1093	270	482	332	314	562	146	267	462	346	735	293	45*	450	497	84*	492	447	362	686	428	396
NET: Good (8-10)	388 36%befh iklno	132 49%Tbc	153 32%	103 31%	157 50%Tef	182 32%f	26 18%	138 52%Thi	141 30%	106 31%	322 44%Tkl	60 20%	4 9%	282 63%Tno	96 19%o	3 4%	161 33%	149 33%	127 35%	267 39%T	156 37%	144 36%
NET: Neutral (4-7)	496 45%adgj m	96 35%	247 51%Ta	152 46%a	117 37%	290 52%Td	66 45%	92 34%	247 53%Tgi	152 44%g	311 42%	162 55%Tjl	16 35%	142 31%	310 63%Tmo	29 34%	233 47%	209 47%	159 44%	302 44%	207 48%	186 47%
NET: Poor (1-3)	125 11%djm	26 9%	50 10%	49 15%T	25 8%	57 10%	38 26%Tde	23 9%	47 10%	55 16%Tgh	52 7%	49 17%Tj	22 49%Tjk	10 2%	64 13%m	49 58%Tmn	61 12%	59 13%	47 13%	71 10%	46 11%	43 11%
Mean	6.52cfi klnopq	7.14Tbc	6.41	6.17	7.15Tef	6.46f	5.12	7.18Thi	6.41	6.11	7.03Tkl	5.68l	3.71	7.85Tno	5.85o	3.20	6.31	6.32	6.42	6.73T	6.57	6.56
Standard deviation	2.33	2.29	2.15	2.53	2.15	2.20	2.69	2.23	2.11	2.59	2.16	2.21	2.31	1.72	2.02	1.95	2.36	2.42	2.46	2.28	2.29	2.28
Standard error	0.07	0.14	0.10	0.14	0.12	0.10	0.24	0.14	0.10	0.14	0.08	0.13	0.36	0.08	0.09	0.23	0.11	0.12	0.13	0.09	0.11	0.12

Proportions/Means: Columns Tested (5% risk level) - T/a/b/c - T/d/e/f - T/g/h/i - T/j/k/l - T/m/n/o - T/p/q/r - T/s/t/u
Overlap formulae used. * small base

Coronavirus Easing and AI Survey
ONLINE Fieldwork : 22nd to 23rd June 2020

Absolutes/col percents

Table 127
Q.5 Government performance: The education system
Base: All respondents

		Q.10 Contact tracing apps				Q.11 Use of contact tracing apps		Q.12 AI Encounters					Q.6a Facial recognition software to monitor facemask use				Q.6b Facial recognition software to enforce facemask use				Q.6c Track and trace app			
	Total (T)	Support if govt. can't access (a)	Support if govt. can access to monitor disease (b)	Not bothered if govt. can access (c)	Should not use contact tracing apps (d)	I would use them (e)	I would not use them (f)	In the last few days (g)	In the last two weeks (h)	In the last three months (i)	Never (j)	Never/ don't know (k)	Support (l)	Neutral (m)	Oppose (n)	Do not underst and (o)	Support (p)	Neutral (q)	Oppose (r)	Do not underst and (s)	Support (t)	Neutral (u)	Oppose (v)	Do not underst and (w)
Unweighted base	1093	331	268	141	245	590	367	295	91	60	138	647	441	233	403	16	450	212	421	10	713	196	175	9
Weighted base	1093	337	260	141	246	594	367	292	93*	65*	137	643	439	233	404	17**	456	203	423	11**	710	201	173	8**
10 - Very good	109	34	31	15	13	65	30	25	6	6	12	73	55	24	28	1	54	23	30	2	77	18	13	-
	10%dnr	10%	12%d	10%	5%	11%	8%	8%	7%	9%	9%	11%	13%Tn	10%	7%	6%	12%r	11%	7%	19%	11%	9%	8%	-
9	78	30	22	12	12	50	16	24	9	2	20	43	42	11	25	-	40	16	23	-	60	9	9	-
	7%f	9%	8%	9%	5%	9%f	4%	8%	10%	3%	14%Tik	7%	10%T	5%	6%	-	9%	8%	5%	-	8%T	4%	5%	-
8	201	77	45	32	31	122	54	63	22	11	21	104	87	48	61	5	94	41	66	-	146	31	23	1
	18%dfkn	23%Td	17%	23%d	12%	21%f	15%	22%	24%	17%	15%	16%	20%	21%	15%	29%	21%	20%	16%	-	21%Tv	16%	13%	16%
7	174	66	53	19	22	118	43	53	14	14	23	93	76	38	58	2	74	39	57	3	129	33	12	-
	16%dfv	19%d	21%Td	14%	9%	20%Tf	12%	18%	15%	22%	17%	15%	17%	16%	14%	10%	16%	19%	14%	27%	18%Tv	16%v	7%	-
6	149	36	35	19	46	76	63	39	13	11	14	87	55	36	57	1	55	26	69	-	90	29	29	2
	14%	11%	14%	13%	19%Ta	13%	17%T	13%	14%	17%	10%	13%	13%	15%	14%	4%	12%	13%	16%	-	13%	14%	17%	25%
5	102	38	16	10	27	52	34	18	10	3	13	71	37	17	45	3	38	11	51	1	61	25	14	2
	9%g	11%b	6%	7%	11%	9%	9%	6%	11%	4%	9%	11%Tg	8%	7%	11%	18%	8%	6%	12%Tq	12%	9%	12%	8%	28%
4	71	19	18	7	19	35	29	16	6	4	8	44	25	11	33	2	31	11	29	-	47	8	16	-
	6%	6%	7%	5%	8%	6%	8%	6%	6%	6%	6%	7%	6%	5%	8%	10%	7%	5%	7%	-	7%	4%	9%	-
3	57	17	11	7	17	23	28	20	2	4	10	31	23	9	25	-	23	9	25	-	31	6	20	1
	5%e	5%	4%	5%	7%	4%	8%Te	7%	2%	7%	7%	5%	5%	4%	6%	-	5%	5%	6%	-	4%	3%	11%Ttu	7%
2	29	2	3	6	14	9	16	10	4	5	1	10	10	4	14	-	12	4	13	-	11	6	10	1
	3%aekt	1%	1%	4%ab	6%Tab	2%	4%Te	4%	4%	8%Tjk	1%	2%	2%	2%	4%	-	3%	2%	3%	-	2%	3%	6%Tt	9%
1 - Very poor	39	3	6	3	23	11	25	13	4	2	2	20	7	9	24	-	8	6	26	-	11	9	18	-
	4%aelpt	1%	2%	2%	9%Tabc	2%	7%Te	5%	4%	3%	1%	3%	2%	4%	6%Tl	-	2%	3%	6%Tp	-	2%	5%t	10%Tt	-
Don't know	84	15	20	10	21	31	26	10	4	3	14	67	22	24	34	4	28	17	34	5	47	27	10	1
	8%aegl	4%	8%	7%	9%	5%	7%	4%	4%	4%	10%g	10%Tg	5%	11%l	8%	23%	6%	8%	8%	43%	7%	13%Ttv	6%	15%

Proportions/Means: Columns Tested (5% risk level) - T/a/b/c/d - T/e/f - T/g/h/i/j/k - T/l/m/n/o - T/p/q/r/s - T/t/u/v/w
Overlap formulae used. * small base; ** very small base (under 30) ineligible for sig testing

Prepared by Populus

Coronavirus Easing and AI Survey
ONLINE Fieldwork : 22nd to 23rd June 2020

Absolutes/col percents

Table 127
Q.5 Government performance: The education system
Base: All respondents

		Q.10 Contact tracing apps				Q.11 Use of contact tracing apps		Q.12 AI Encounters					Q.6a Facial recognition software to monitor facemask use				Q.6b Facial recognition software to enforce facemask use				Q.6c Track and trace app			
	Total (T)	Support if govt. can't access (a)	Support if govt. can access to monitor disease (b)	Not bothered if govt. can access (c)	Should not use contact tracing apps (d)	I would use them (e)	I would not use them (f)	In the last few days (g)	In the last two weeks (h)	In the last three months (i)	Never (j)	Never/ don't know (k)	Support (l)	Neutral (m)	Oppose (n)	Do not underst and (o)	Support (p)	Neutral (q)	Oppose (r)	Do not underst and (s)	Support (t)	Neutral (u)	Oppose (v)	Do not underst and (w)
Weighted base	1093	337	260	141	246	594	367	292	93*	65*	137	643	439	233	404	17**	456	203	423	11**	710	201	173	8**
NET: Good (8-10)	388	141	97	59	56	237	101	112	38	19	53	220	184	84	114	6	188	79	119	2	284	59	45	1
	36%dfnrv	42%Td	37%d	42%d	23%	40%Tf	28%	38%	41%	29%	38%	34%	42%Tn	36%	28%	35%	41%Tr	39%r	28%	19%	40%Tuv	29%	26%	16%
NET: Neutral (4-7)	496	158	122	56	114	282	170	126	42	32	58	296	194	102	192	7	197	88	206	4	326	94	71	4
	45%	47%	47%	40%	46%	47%	46%	43%	46%	49%	42%	46%	44%	44%	48%	42%	43%	43%	49%	39%	46%	47%	41%	53%
NET: Poor (1-3)	125	22	20	16	54	44	70	44	9	11	13	60	39	22	63	-	42	19	63	-	54	21	48	1
	11%abeklt	7%	8%	12%	22%Tabc	7%	19%Te	15%Tk	9%	18%	9%	9%	9%	9%	16%Tlm	-	9%	9%	15%Tp	-	8%	11%	28%Ttu	16%
Mean	6.52dfnrv	6.92Td	6.86Td	6.70d	5.48	6.87Tf	5.87	6.46	6.58	6.17	6.80	6.58	6.88Tn	6.67n	6.02	6.71	6.81Tr	6.83r	6.04	7.55	6.84Tuv	6.37v	5.41	5.36
Standard deviation	2.33	2.01	2.18	2.33	2.56	2.11	2.53	2.41	2.26	2.41	2.22	2.30	2.20	2.26	2.44	1.84	2.24	2.24	2.40	2.01	2.13	2.34	2.72	1.92
Standard error	0.07	0.11	0.14	0.20	0.17	0.09	0.14	0.14	0.24	0.32	0.20	0.10	0.11	0.16	0.13	0.49	0.11	0.16	0.12	0.76	0.08	0.18	0.21	0.68

Proportions/Means: Columns Tested (5% risk level) - T/a/b/c/d - T/e/f - T/g/h/i/j/k - T/l/m/n/o - T/p/q/r/s - T/t/u/v/w
Overlap formulae used. * small base; ** very small base (under 30) ineligible for sig testing

Coronavirus Easing and AI Survey
ONLINE Fieldwork : 22nd to 23rd June 2020

Absolutes/col percents

Table 128
Q.5 Government performance: The education system
Base: All respondents

		Total (T)	Q.6d Tech to automate elements of teacher admin: Support (a)	Neutral (b)	Oppose (c)	Do not understand (d)	Q.6e Tech to alert to breaches of social distancing: Support (e)	Neutral (f)	Oppose (g)	Do not understand (h)	Q.6f Digital immunity certificates: Support (i)	Neutral (j)	Oppose (k)	Do not understand (l)	Q.6g Drones for deliveries: Support (m)	Neutral (n)	Oppose (o)	Do not understand (p)	Q.6h Tech to directly help with teaching: Support (q)	Neutral (r)	Oppose (s)	Do not understand (t)
Unweighted base		1093	748	241	80	24	513	259	298	23	564	269	210	50	474	330	267	22	726	216	138	13
Weighted base		1093	739	245	82*	27**	517	256	297	23**	566	267	207	52*	476	323	271	23**	715	226	140	12**
10 - Very good		109	86	14	4	4	56	27	22	4	52	30	21	6	47	29	31	2	70	15	18	6
		10%b	12%Tb	6%	5%	15%	11%	10%	7%	16%	9%	11%	10%	12%	10%	9%	11%	8%	10%	7%	13%	46%
9		78	57	15	6	1	48	14	16	-	38	14	18	9	36	24	17	1	55	11	11	*
		7%	8%	6%	8%	2%	9%T	6%	6%	-	7%	5%	9%	17%Tij	7%	7%	6%	6%	8%	5%	8%	3%
8		201	142	37	19	4	108	44	48	1	124	43	28	7	99	55	45	2	140	36	24	1
		18%k	19%	15%	23%	13%	21%	17%	16%	5%	22%Tk	16%	13%	13%	21%	17%	17%	9%	20%	16%	17%	9%
7		174	134	31	8	1	90	44	29	10	108	43	17	5	90	44	36	4	126	27	19	3
		16%gk	18%T	13%	10%	5%	17%g	17%g	10%	43%	19%Tk	16%k	8%	10%	19%T	14%	13%	18%	18%T	12%	13%	21%
6		149	100	33	13	3	65	31	52	2	71	37	34	7	61	48	36	4	103	30	15	1
		14%	14%	14%	16%	12%	13%	12%	17%T	8%	12%	14%	17%	14%	13%	15%	13%	18%	14%	13%	11%	6%
5		102	67	28	6	*	39	35	28	*	56	30	12	5	44	28	27	3	63	25	13	*
		9%	9%	12%	7%	2%	8%	13%Te	9%	2%	10%	11%	6%	9%	9%	9%	10%	13%	9%	11%	9%	3%
4		71	49	15	5	1	32	13	26	-	32	17	19	2	22	22	26	1	46	15	10	-
		6%m	7%	6%	6%	5%	6%	5%	9%	-	6%	6%	9%	4%	5%	7%	9%Tm	3%	6%	7%	7%	-
3		57	36	12	7	2	25	9	23	-	31	6	19	1	28	10	18	1	34	15	8	1
		5%jn	5%	5%	8%	8%	5%	4%	8%T	-	6%	2%	9%Tj	1%	6%	3%	7%	4%	5%	7%	6%	5%
2		29	19	8	-	2	13	5	10	1	11	10	7	1	16	8	4	1	22	4	2	1
		3%	3%	3%	-	6%	3%	2%	3%	3%	2%	4%	3%	1%	3%	2%	1%	3%	3%	2%	1%	7%
1 - Very poor		39	16	16	7	-	8	9	22	-	13	6	19	1	7	16	14	1	17	12	10	-
		4%aeimq	2%	6%Ta	9%Ta	-	2%	4%	7%Te	-	2%	2%	9%Tij	2%	2%	5%m	5%m	6%	2%	5%q	7%Tq	-
Don't know		84	33	36	6	9	33	26	21	5	30	32	13	9	26	39	17	3	39	35	10	-
		8%aimq	4%	15%Ta	8%	33%	6%	10%	7%	23%	5%	12%Tik	6%	17%Tik	5%	12%Tmo	6%	11%	5%	15%Tqs	7%	-
NET: Good	(8-10)	388	285	66	29	8	212	85	86	5	214	86	67	22	181	108	93	5	266	62	53	7
		36%bgr	39%Tb	27%	36%	30%	41%Tfg	33%	29%	21%	38%	32%	32%	42%	38%	34%	35%	23%	37%r	27%	38%	59%
NET: Neutral	(4-7)	496	350	108	32	6	226	122	135	12	267	126	83	19	217	142	125	12	337	98	57	4
		45%	47%	44%	39%	23%	44%	48%	46%	53%	47%	47%	40%	37%	46%	44%	46%	51%	47%	43%	41%	30%

Proportions/Means: Columns Tested (5% risk level) - T/a/b/c/d - T/e/f/g/h - T/i/j/k/l - T/m/n/o/p - T/q/r/s/t
Overlap formulae used. * small base; ** very small base (under 30) ineligible for sig testing

Prepared by Populus

Populus

Coronavirus Easing and AI Survey
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Absolutes/col percents

Table 128
Q.5 Government performance: The education system
Base: All respondents

		Q.6d Tech to automate elements of teacher admin				Q.6e Tech to alert to breaches of social distancing				Q.6f Digital immunity certificates				Q.6g Drones for deliveries				Q.6h Tech to directly help with teaching			
	Total (T)	Support (a)	Neutral (b)	Oppose (c)	Do not underst and (d)	Support (e)	Neutral (f)	Oppose (g)	Do not underst and (h)	Support (i)	Neutral (j)	Oppose (k)	Do not underst and (l)	Support (m)	Neutral (n)	Oppose (o)	Do not underst and (p)	Support (q)	Neutral (r)	Oppose (s)	Do not underst and (t)
Weighted base	1093	739	245	82*	27**	517	256	297	23**	566	267	207	52*	476	323	271	23**	715	226	140	12**
NET: Poor (1-3)	125 11%ae	71 10%	35 14%	14 18%a	4 14%	46 9%	24 9%	55 18%Tef	1 3%	55 10%	23 9%	45 21%Tijl	2 4%	52 11%	34 11%	36 13%	3 14%	73 10%	31 14%	19 14%	1 12%
Mean	6.52bgkr	6.71Tbc	6.01	6.09	6.60	6.84Tg	6.56g	5.87	7.34	6.66k	6.57k	5.92	7.22k	6.68	6.45	6.34	6.12	6.63Tr	6.08	6.47	7.87
Standard deviation	2.33	2.24	2.45	2.53	2.76	2.18	2.27	2.53	1.80	2.16	2.27	2.75	2.18	2.20	2.40	2.47	2.47	2.23	2.40	2.60	2.62
Standard error	0.07	0.08	0.17	0.29	0.65	0.10	0.15	0.15	0.42	0.09	0.15	0.20	0.34	0.10	0.14	0.16	0.57	0.09	0.18	0.23	0.73

Proportions/Means: Columns Tested (5% risk level) - T/a/b/c/d - T/e/f/g/h - T/i/j/k/l - T/m/n/o/p - T/q/r/s/t
Overlap formulae used. * small base; ** very small base (under 30) ineligible for sig testing

Coronavirus Easing and AI Survey
ONLINE Fieldwork : 22nd to 23rd June 2020

Absolutes/col percents

Table 129
Q.6 AI technologies supported to get out of lockdown and control covid: Summary Table
Base: All respondents

		Technologies							
		Facial recognition software that monitors for public health reasons whether people are wearing facemasks in public places or on public transport	Facial recognition software that identifies individuals persistently not wearing facemasks in public places or on public transport so that action can be taken against them	A healthcare app that automatically notifies you to self-isolate if you have been in contact with a user who has been diagnosed with Covid-19	Technology that can automate administrative elements of a teacher's job (such as timetabling) so a teacher can spend more time with pupils	An app or smartwatch that alerts a user to breaches of social distancing in workplaces and public spaces	Digital 'immunity certificates' where positive test results are linked to an app so users are allowed to visit or to work in certain environments or to travel	Use of drones to make deliveries	Technology that can directly help with teaching, for example digital classroom assistants or automated homework marking
Unweighted base		1093	1093	1093	1093	1093	1093	1093	1093
Weighted base		1093	1093	1093	1093	1093	1093	1093	1093
Strongly support	(+2)	184 17%	207 19%	352 32%	380 35%	204 19%	227 21%	183 17%	367 34%
Somewhat support	(+1)	254 23%	249 23%	358 33%	359 33%	313 29%	339 31%	293 27%	348 32%
Neither oppose nor support	(0)	182 17%	160 15%	155 14%	171 16%	204 19%	187 17%	262 24%	151 14%
Somewhat oppose	(-1)	208 19%	205 19%	92 8%	50 5%	159 15%	106 10%	147 13%	93 9%
Strongly oppose	(-2)	196 18%	217 20%	81 7%	32 3%	138 13%	102 9%	124 11%	47 4%
NET: Support		439 40%	456 42%	710 65%	739 68%	517 47%	566 52%	476 44%	715 65%
NET: Oppose		404 37%	423 39%	173 16%	82 7%	297 27%	207 19%	271 25%	140 13%
Do not understand this idea		17 2%	11 1%	8 1%	27 3%	23 2%	52 5%	23 2%	12 1%
Don't know		51 5%	43 4%	46 4%	74 7%	52 5%	80 7%	61 6%	75 7%
Mean		0.02	0.02	0.78	1.01	0.28	0.50	0.26	0.89
Standard deviation		1.39	1.44	1.22	1.02	1.31	1.26	1.26	1.14
Standard error		0.04	0.04	0.04	0.03	0.04	0.04	0.04	0.04

Coronavirus Easing and AI Survey
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Absolutes/col percents

Table 130
Q.6 AI technologies supported to get out of lockdown and control covid: Summary: NET Support
Base: All respondents

		Gender		Age						Social Grade				Region													
	Total (T)	Male (a)	Female (b)	18-24 (c)	25-34 (d)	35-44 (e)	45-54 (f)	55-64 (g)	65+ (h)	AB (i)	C1 (j)	C2 (k)	DE (l)	Scot-land (m)	Wales (n)	North-ern Ire-land (o)	Englan d (Net) (p)	North East (q)	North West (r)	York-shire & Humb-erside (s)	West Mid-lands (t)	East Mid-lands (u)	East-ern (v)	London (w)	South East (x)	South West (y)	Opin-ion Influ-encer (z)
Unweighted base	1093	540	553	124	185	169	198	164	253	295	309	222	267	94	49	60	890	44	112	88	88	72	93	141	155	97	89
Weighted base	1093	533	560	121	189	175	193	162	252	298	307	222	266	92*	53*	33*	915	44*	122	89*	94*	77*	102*	143	148	94*	93*
Technology that can automate administrative elements of a teacher's job (such as timetabling) so a teacher can spend more time with pupils	739 68%l	372 70%	367 66%	77 64%	128 68%	110 63%	123 63%	115 71%	186 74%Tef	222 74%Tkl	211 69%	144 65%	162 61%	59 64%	36 68%	25 75%	618 68%	33 73%	80 66%	57 64%	61 65%	54 70%	67 65%	99 69%	103 70%	64 68%	61 66%
Technology that can directly help with teaching, for example digital classroom assistants or automated homework marking	715 65%lm	364 68%	351 63%	85 70%	125 66%	108 62%	126 65%	103 64%	167 66%	213 71%Tl	208 68%l	145 65%	150 56%	49 53%	42 79%m	26 78%Tm	598 65%m	29 65%	78 64%	58 66%	63 66%	49 63%	67 66%	93 65%	100 68%m	61 65%	65 70%
A healthcare app that automatically notifies you to self-isolate if you have been in contact with a user who has been diagnosed with Covid-19	710 65%elv	358 67%	353 63%	88 73%e	117 62%	100 57%	123 64%	107 66%	174 69%e	205 69%l	204 66%l	150 68%l	151 57%	55 59%	37 70%v	26 79%Tmp qv	593 65%v	24 55%	86 71%v	60 67%v	62 66%	54 70%v	52 51%	98 68%v	95 64%	61 65%	54 59%
Digital 'immunity certificates' where positive test results are linked to an app so users are allowed to visit or to work in certain environments or to travel	566 52%bl	298 56%Tb	269 48%	74 61%Tg	105 55%	90 52%	96 49%	73 45%	129 51%	163 55%l	162 53%l	128 58%l	113 43%	41 44%	31 58%	21 64%m	474 52%	19 44%	62 51%	44 49%	50 53%	39 51%	61 60%	71 50%	81 55%	46 49%	54 59%

Proportions/Means: Columns Tested (5% risk level) - T/a/b - T/c/d/e/f/g/h - T/i/j/k/l - T/m/n/o/p/q/r/s/t/u/v/w/x/y - T/z
Overlap formulae used. * small base

Coronavirus Easing and AI Survey
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Absolutes/col percents

Table 130
Q.6 AI technologies supported to get out of lockdown and control covid: Summary: NET Support
Base: All respondents

		Gender		Age						Social Grade				Region													
	Total (T)	Male (a)	Female (b)	18-24 (c)	25-34 (d)	35-44 (e)	45-54 (f)	55-64 (g)	65+ (h)	AB (i)	C1 (j)	C2 (k)	DE (l)	Scot-land (m)	Wales (n)	North-ern Ire-land (o)	Englan d (Net) (p)	North East (q)	North West (r)	York-shire & Humb-erside (s)	West Mid-lands (t)	East Mid-lands (u)	East-ern (v)	London (w)	South East (x)	South West (y)	Opin-ion Influ-encer (z)
Weighted base	1093	533	560	121	189	175	193	162	252	298	307	222	266	92*	53*	33*	915	44*	122	89*	94*	77*	102*	143	148	94*	93*
An app or smartwatch that alerts a user to breaches of social distancing in workplaces and public spaces	517 47%	258 48%	259 46%	61 50%	83 44%	72 41%	93 48%	81 50%	127 50%	153 51%	155 50%	97 44%	113 42%	36 39%	29 55%	19 58%mx	433 47%	20 44%	68 56%mx	37 42%	49 52%	40 52%	45 44%	66 46%	62 42%	46 49%	51 55%
Use of drones to make deliveries	476 44%bfg	258 48%Tb	219 39%	68 56%Tfg h	99 52%Tfg h	81 46%	69 36%	57 35%	102 40%	139 47%	137 45%	97 44%	104 39%	31 34%	21 40%	14 43%	410 45%	17 39%	63 52%m	35 39%	37 39%	29 37%	47 46%	70 49%m	67 45%	46 49%m	52 56%T
Facial recognition software that identifies individuals persistently not wearing facemasks in public places or on public transport so that action can be taken against them	456 42%el	221 41%	236 42%	49 41%	70 37%	56 32%	73 38%	70 43%	138 55%Tcd efg	141 47%Tl	125 41%	98 44%	93 35%	32 35%	23 43%	15 47%	386 42%	19 43%	57 47%	32 36%	46 48%	40 52%m	46 45%	54 38%	56 38%	35 38%	45 48%
Facial recognition software that monitors for public health reasons whether people are wearing facemasks in public places or on public transport	439 40%el	216 41%	223 40%	53 43%	63 33%	57 33%	70 36%	61 38%	134 53%Tde fg	135 45%Tl	124 40%	93 42%	87 33%	33 36%	25 47%	14 44%	367 40%	17 38%	58 47%	30 34%	43 46%	32 41%	38 38%	53 37%	61 41%	35 37%	39 42%

Proportions/Means: Columns Tested (5% risk level) - T/a/b - T/c/d/e/f/g/h - T/i/j/k/l - T/m/n/o/p/q/r/s/t/u/v/w/x/y - T/z
Overlap formulae used. * small base

Coronavirus Easing and AI Survey
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Absolutes/col percents

Table 131
Q.6 AI technologies supported to get out of lockdown and control covid: Summary: NET Support
Base: All respondents

		Working status (post Covid-19)												Children aged 18 or under					
	Total (T)	Furl-oughed/ reduced hours (a)	NET: Working (b)	NET: Employed (c)	Working full time (d)	Working part-time (e)	Self-employed (f)	NET: Not working (g)	Not working seeking work (h)	Not working not seeking work (i)	Student (j)	Retired (k)	House person (l)	No (m)	NET: Yes (n)	Any aged under 5 (o)	Any aged 5-10 (p)	Any aged 11-15 (q)	Any aged 16-18 (r)
Unweighted base	1093	169	447	405	310	95	42	477	62	54	50	253	58	812	274	103	117	98	61
Weighted base	1093	162	444	404	327	76*	40*	487	68*	57*	48*	253	60*	800	287	108*	123*	99*	64*
Technology that can automate administrative elements of a teacher's job (such as timetabling) so a teacher can spend more time with pupils	739 68%	104 64%	307 69%	281 70%	225 69%	56 73%	27 66%	327 67%	42 61%	34 60%	34 71%	183 72%g	35 58%	541 68%	195 68%	72 67%	84 68%	67 68%	46 72%
Technology that can directly help with teaching, for example digital classroom assistants or automated homework marking	715 65%	104 64%	287 65%	262 65%	212 65%	50 65%	25 62%	324 66%	43 63%	40 70%	37 76%	169 67%	35 59%	515 64%	195 68%	75 69%	84 68%	72 73%	40 63%
A healthcare app that automatically notifies you to self-isolate if you have been in contact with a user who has been diagnosed with Covid-19	710 65%lnpq	100 62%	291 66%l	263 65%l	209 64%	54 71%l	28 69%	319 66%l	41 60%	36 64%	38 78%al	174 69%l	30 50%	538 67%Tnpq	170 59%	68 63%p	64 52%	54 54%	42 66%
Digital 'immunity certificates' where positive test results are linked to an app so users are allowed to visit or to work in certain environments or to travel	566 52%hl	85 52%	244 55%hl	224 55%hl	180 55%hl	44 57%hl	20 49%	238 49%	26 38%	27 47%	34 71%Tabd fghikl	128 50%	23 38%	413 52%	151 53%	61 57%	65 53%	49 50%	34 53%

Proportions/Means: Columns Tested (5% risk level) - T/a/b/c/d/e/f/g/h/i/j/k/l - T/m/n/o/p/q/r
Overlap formulae used. * small base

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Coronavirus Easing and AI Survey
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Absolutes/col percents

Table 131
Q.6 AI technologies supported to get out of lockdown and control covid: Summary: NET Support
Base: All respondents

		Working status (post Covid-19)												Children aged 18 or under					
	Total (T)	Furl-oughed/ reduced hours (a)	NET: Working (b)	NET: Employed (c)	Working full time (d)	Working part-time (e)	Self-employed (f)	NET: Not working (g)	Not working seeking work (h)	Not working not seeking work (i)	Student (j)	Retired (k)	House person (l)	No (m)	NET: Yes (n)	Any aged under 5 (o)	Any aged 5-10 (p)	Any aged 11-15 (q)	Any aged 16-18 (r)
Weighted base	1093	162	444	404	327	76*	40*	487	68*	57*	48*	253	60*	800	287	108*	123*	99*	64*
An app or smartwatch that alerts a user to breaches of social distancing in workplaces and public spaces	517 47%l	77 47%	204 46%	187 46%	147 45%	41 53%l	17 42%	236 48%l	34 49%	33 58%l	25 51%	126 50%l	19 32%	384 48%	130 45%	50 47%	49 40%	46 46%	32 49%
Use of drones to make deliveries	476 44%g	72 44%	212 48%Tghk	197 49%Tghk	166 51%Tghkl	31 41%	15 37%	192 40%	23 33%	26 46%	27 55%ghkl	96 38%	21 34%	348 44%	126 44%	50 47%	49 40%	41 42%	24 38%
Facial recognition software that identifies individuals persistently not wearing facemasks in public places or on public transport so that action can be taken against them	456 42%b	67 41%	168 38%	153 38%	126 38%	27 35%	16 40%	221 45%Tbch	21 30%	22 40%	21 43%	137 54%Tabcdeghl	20 33%	343 43%	112 39%	46 43%	48 39%	33 33%	26 41%
Facial recognition software that monitors for public health reasons whether people are wearing facemasks in public places or on public transport	439 40%lq	68 42%l	163 37%l	149 37%l	119 36%	31 40%l	13 33%	208 43%l	26 37%	17 29%	20 41%	133 52%Tbcdfgil	13 22%	332 42%q	105 37%	43 40%	46 37%	29 29%	25 40%

Proportions/Means: Columns Tested (5% risk level) - T/a/b/c/d/e/f/g/h/i/j/k/l - T/m/n/o/p/q/r
Overlap formulae used. * small base

Coronavirus Easing and AI Survey
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Absolutes/col percents

Table 132
Q.6 AI technologies supported to get out of lockdown and control covid: Summary: NET Support
Base: All respondents

		Education level		Household income			Ethnicity							Have you taken a foreign holiday in the last 3 years?		Tenure							
	Total (T)	Grad-uate (a)	Non grad-uate (b)	Low (c)	Medium (d)	High (e)	White (g)	NET: Non-white (h)	Mixed (i)	Asian (j)	Black (k)	Chinese (l)	Other (m)	Yes (n)	No (o)	NET: Home-owners (p)	Owned out-right (q)	Owned with mort-gage (r)	NET: Rent-ers (s)	Coun-cil Rent (t)	HA Rent (u)	Other rent (v)	Rent free (w)
Unweighted base	1093	469	593	383	344	263	972	104	29	47	18	7	3	685	408	697	398	299	374	79	95	200	22
Weighted base	1093	469	596	366	334	284	966	108*	32**	47*	19**	7**	4**	683	410	708	394	314	366	142*	72*	151	19**
Technology that can automate administrative elements of a teacher's job (such as timetabling) so a teacher can spend more time with pupils	739 68%bst	346 74%Tb	377 63%	233 63%	236 71%	204 72%c	665 69%T	67 62%	19 62%	31 65%	12 61%	4 58%	1 34%	466 68%	273 67%	498 70%Tst	286 72%Tstu	212 68%	228 62%	79 56%	44 61%	104 69%st	13 68%
Technology that can directly help with teaching, for example digital classroom assistants or automated homework marking	715 65%bcst	327 70%Tb	370 62%	215 59%	238 71%Tc	199 70%c	630 65%	79 73%	19 62%	42 89%Tgh	12 64%	5 65%	1 34%	450 66%	265 65%	483 68%Tst	275 70%Tst	208 66%t	220 60%t	71 50%	46 64%	103 68%st	11 60%
A healthcare app that automatically notifies you to self-isolate if you have been in contact with a user who has been diagnosed with Covid-19	710 65%cost	313 67%	379 64%	222 61%	235 70%Tc	192 67%	628 65%	73 67%	21 67%	35 75%	10 54%	5 74%	1 34%	468 68%To	243 59%	489 69%Tstv	279 71%Tstu v	210 67%st	207 57%	75 53%	43 59%	89 59%	14 76%
Digital 'immunity certificates' where positive test results are linked to an app so users are allowed to visit or to work in certain environments or to travel	566 52%bcos	263 56%Tb	287 48%	170 46%	184 55%c	166 58%Tc	507 52%	55 51%	14 43%	25 53%	9 49%	3 46%	4 100%	378 55%To	189 46%	384 54%Ts	217 55%s	167 53%	172 47%	61 43%	36 50%	74 49%	10 54%

Proportions/Means: Columns Tested (5% risk level) - T/a/b - T/c/d/e - T/g/h/i/j/k/l/m - T/n/o - T/p/q/r/s/t/u/v/w
Overlap formulae used. * small base; ** very small base (under 30) ineligible for sig testing

Prepared by Populus

Populus

Coronavirus Easing and AI Survey
ONLINE Fieldwork : 22nd to 23rd June 2020

Absolutes/col percents

Table 132
Q.6 AI technologies supported to get out of lockdown and control covid: Summary: NET Support
Base: All respondents

		Education level		Household income			Ethnicity							Have you taken a foreign holiday in the last 3 years?		Tenure							
	Total (T)	Grad-uate (a)	Non grad-uate (b)	Low (c)	Medium (d)	High (e)	White (g)	NET: Non-white (h)	Mixed (i)	Asian (j)	Black (k)	Chinese (l)	Other (m)	Yes (n)	No (o)	NET: Home-owners (p)	Owned out-right (q)	Owned with mort-gage (r)	NET: Rent-ers (s)	Coun-cil Rent (t)	HA Rent (u)	Other rent (v)	Rent free (w)
Weighted base	1093	469	596	366	334	284	966	108*	32**	47*	19**	7**	4**	683	410	708	394	314	366	142*	72*	151	19**
An app or smartwatch that alerts a user to breaches of social distancing in workplaces and public spaces	517 47%bs	240 51%Tb	264 44%	166 45%	168 50%	136 48%	448 46%	63 58%Tg	18 58%	29 63%Tg	10 51%	4 54%	1 34%	333 49%	184 45%	358 51%Tst	195 49%st	164 52%st	150 41%	52 37%	29 41%	68 45%	8 44%
Use of drones to make deliveries	476 44%bcgo	228 49%Tb	235 40%	139 38%	157 47%c	146 51%Tc	407 42%	61 57%Tg	16 50%	29 63%Tg	12 63%	2 25%	3 66%	316 46%To	161 39%	316 45%	177 45%	138 44%	152 42%	49 34%	30 41%	73 49%st	8 44%
Facial recognition software that identifies individuals persistently not wearing facemasks in public places or on public transport so that action can be taken against them	456 42%s	192 41%	253 42%	150 41%	156 47%Te	108 38%	404 42%	47 43%	15 47%	23 49%	5 24%	4 53%	1 20%	296 43%	160 39%	317 45%Trsu v	194 49%Tprs uv	124 39%	132 36%	54 38%	24 33%	54 36%	7 37%
Facial recognition software that monitors for public health reasons whether people are wearing facemasks in public places or on public transport	439 40%su	187 40%	243 41%	136 37%	152 45%Tc	109 38%	393 41%	40 37%	9 29%	23 49%h	3 18%	4 53%	1 20%	284 42%	155 38%	308 43%Trst u	187 48%Tprs tu	120 38%	124 34%	44 31%	21 29%	59 39%s	7 37%

Proportions/Means: Columns Tested (5% risk level) - T/a/b - T/c/d/e - T/g/h/i/j/k/l/m - T/n/o - T/p/q/r/s/t/u/v/w
Overlap formulae used. * small base; ** very small base (under 30) ineligible for sig testing

Coronavirus Easing and AI Survey

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Absolutes/col percents

Table 133

Q.6 AI technologies supported to get out of lockdown and control covid: Summary: NET Support

Base: All respondents

		Q.1 Pace of lockdown easing			Q.2 Government priorities			Q.3 COVID-19 infection					Q.4a Paying less attention to social distancing			Q.4b Lockdown overreaction			Q.4c Had Covid and no longer need to pay attention to social distancing			Q.4d Would like to catch Covid to be immune		
	Total (T)	Too fast (a)	About the right pace (b)	Not fast enough (c)	Disa-gree (d)	Neither (e)	Agree (f)	Yes - have had covid (g)	Curr-ently (h)	Within past few months (i)	Never (j)	Don't know (k)	Disa-gree (l)	Neither (m)	Agree (n)	Disa-gree (o)	Neither (p)	Agree (q)	Disa-gree (r)	Neither (s)	Agree (t)	Disa-gree (u)	Neither (v)	Agree (w)
Unweighted base	1093	404	547	104	296	222	541	61	3	58	882	136	704	102	287	891	76	126	43	6	9	797	166	55
Weighted base	1093	408	546	100*	297	220	541	61*	3**	58*	875	140	708	100*	286	891	78*	124	42*	8**	9**	792	168	56*
Technology that can automate administrative elements of a teacher's job (such as timetabling) so a teacher can spend more time with pupils	739 68%cempq	281 69%cq	385 70%c	55 55%	217 73%Te	131 60%	377 70%e	46 75%	2 57%	44 75%	601 69%	87 62%	491 69%m	50 50%	197 69%m	635 71%Tpq	35 45%	68 55%	32 77%	5 64%	7 79%	548 69%	104 62%	36 64%
Technology that can directly help with teaching, for example digital classroom assistants or automated homework marking	715 65%ckpq	286 70%Tc	361 66%c	52 52%	198 67%	136 62%	372 69%T	37 60%	2 57%	35 61%	605 69%Tk	66 47%	479 68%Tm	57 57%	179 63%	616 69%Tpq	36 47%	63 50%	25 60%	4 49%	7 75%	531 67%	107 64%	33 59%
A healthcare app that automatically notifies you to self-isolate if you have been in contact with a user who has been diagnosed with Covid-19	710 65%ckmnpqv	284 70%Tc	373 68%Tc	41 41%	181 61%	135 61%	379 70%Tde	38 62%	1 20%	37 64%	584 67%Tk	78 56%	499 71%Tmn	54 54%	158 55%	636 71%Tpq	32 42%	41 33%	28 67%	4 55%	5 59%	534 67%Tv	94 56%	34 61%
Digital 'immunity certificates' where positive test results are linked to an app so users are allowed to visit or to work in certain environments or to travel	566 52%kmpq	209 51%	298 55%	47 47%	159 54%	100 46%	301 56%Te	37 60%k	1 20%	36 62%k	466 53%k	59 42%	383 54%m	38 38%	145 51%m	497 56%Tpq	23 30%	46 37%	25 60%	5 58%	6 74%	397 50%	91 54%	38 67%Tu

Proportions/Means: Columns Tested (5% risk level) - T/a/b/c - T/d/e/f - T/g/h/i/j/k - T/l/m/n - T/o/p/q - T/r/s/t - T/u/v/w
Overlap formulae used. * small base; ** very small base (under 30) ineligible for sig testing

Prepared by Populus

Populus

Coronavirus Easing and AI Survey

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Absolutes/col percents

Table 133

Q.6 AI technologies supported to get out of lockdown and control covid: Summary: NET Support

Base: All respondents

		Q.1 Pace of lockdown easing			Q.2 Government priorities			Q.3 COVID-19 infection					Q.4a Paying less attention to social distancing			Q.4b Lockdown overreaction			Q.4c Had Covid and no longer need to pay attention to social distancing			Q.4d Would like to catch Covid to be immune		
	Total (T)	Too fast (a)	About the right pace (b)	Not fast enough (c)	Disa-gree (d)	Neither (e)	Agree (f)	Yes - have had covid (g)	Curr-ently (h)	Within past few months (i)	Never (j)	Don't know (k)	Disa-gree (l)	Neither (m)	Agree (n)	Disa-gree (o)	Neither (p)	Agree (q)	Disa-gree (r)	Neither (s)	Agree (t)	Disa-gree (u)	Neither (v)	Agree (w)
Weighted base	1093	408	546	100*	297	220	541	61*	3**	58*	875	140	708	100*	286	891	78*	124	42*	8**	9**	792	168	56*
An app or smartwatch that alerts a user to breaches of social distancing in workplaces and public spaces	517 47%cmnp q	216 53%Tc	259 47%c	30 30%	138 47%	92 42%	277 51%Te	32 52%	1 38%	31 53%	418 48%	60 43%	384 54%Tmn	25 25%	108 38%m	460 52%Tpq	23 30%	34 27%	21 50%	5 58%	5 61%	381 48%	73 43%	24 43%
Use of drones to make deliveries	476 44%emp	193 47%	234 43%	38 38%	124 42%	82 37%	261 48%Te	26 42%	2 57%	24 42%	394 45%	51 37%	318 45%m	32 32%	126 44%m	412 46%Tpq	20 25%	45 36%	18 44%	1 12%	5 54%	354 45%	67 40%	25 44%
Facial recognition software that identifies individuals persistently not wearing facemasks in public places or on public transport so that action can be taken against them	456 42%cmnp qv	189 46%Tc	233 43%c	25 25%	120 40%	81 37%	245 45%T	24 40%	1 38%	23 40%	381 43%Tk	47 34%	336 47%Tmn	32 32%	89 31%	418 47%Tpq	16 21%	22 18%	19 46%	2 22%	3 29%	356 45%Tv	50 30%	21 38%
Facial recognition software that monitors for public health reasons whether people are wearing facemasks in public places or on public transport	439 40%ckmn pqv	176 43%c	228 42%c	26 26%	121 41%	80 36%	232 43%	28 46%	- -	28 48%k	365 42%Tk	42 30%	322 46%Tmn	26 26%	91 32%	403 45%Tpq	14 18%	22 18%	18 44%	7 85%	3 36%	334 42%Tv	54 32%	20 35%

Proportions/Means: Columns Tested (5% risk level) - T/a/b/c - T/d/e/f - T/g/h/i/j/k - T/l/m/n - T/o/p/q - T/r/s/t - T/u/v/w
Overlap formulae used. * small base; ** very small base (under 30) ineligible for sig testing

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ONLINE Fieldwork : 22nd to 23rd June 2020

Absolutes/col percents

Table 134
Q.6 AI technologies supported to get out of lockdown and control covid: Summary: NET Support
Base: All respondents

		Q.5a UK Government performance			Q.7a Trust in tech companies to run AI			Q.7c Trust in HMG to run AI			Q.7f Trust in NHS to run AI			Q.7g Trust in school to run AI			Q.8 Reasons to oppose AI			Q.9 Reasons to support AI		
	Total (T)	Good (a)	Neutral (b)	Poor (c)	Trust (d)	Neutral (e)	Dis-trust (f)	Trust (g)	Neutral (h)	Dis-trust (i)	Trust (j)	Neutral (k)	Dis-trust (l)	Trust (m)	Neutral (n)	Dis-trust (o)	Privacy con-cerns (p)	Unin-tended impacts (q)	Perform ance con-cerns (r)	Useful against COVID-19 (s)	Produc-tivity bene-fits (t)	Post-Covid bene-fits (u)
Unweighted base	1093	273	472	338	313	564	143	267	453	355	728	299	46	440	514	77	490	446	363	694	431	402
Weighted base	1093	270	482	332	314	562	146	267	462	346	735	293	45*	450	497	84*	492	447	362	686	428	396
Technology that can automate administrative elements of a teacher's job (such as timetabling) so a teacher can spend more time with pupils	739 68%lor	184 68%	328 68%	225 68%	236 75%Tef	382 68%	89 61%	196 73%Th	304 66%	234 68%	521 71%Tkl	187 64%	23 52%	347 77%Tno	334 67%o	39 47%	335 68%r	299 67%r	223 62%	526 77%T	341 80%T	317 80%T
Technology that can directly help with teaching, for example digital classroom assistants or automated homework marking	715 65%flop qr	182 67%	316 66%	215 65%	238 76%Tef	378 67%f	72 50%	186 70%	298 64%	225 65%	514 70%Tkl	179 61%l	16 36%	326 72%Tno	324 65%o	43 51%	303 62%r	266 59%	199 55%	512 75%T	323 75%T	316 80%Tst
A healthcare app that automatically notifies you to self-isolate if you have been in contact with a user who has been diagnosed with Covid-19	710 65%cfik lopqr	199 74%Tbc	310 64%	200 60%	241 77%Tef	385 69%Tf	57 39%	219 82%Thi	291 63%	196 57%	539 73%Tkl	153 52%l	14 31%	343 76%Tno	310 63%o	31 37%	258 52%	246 55%	205 56%	554 81%Ttu	289 68%	277 70%T
Digital 'immunity certificates' where positive test results are linked to an app so users are allowed to visit or to work in certain environments or to travel	566 52%cfik lnpqr	153 57%c	269 56%Tc	143 43%	213 68%Tef	291 52%f	41 28%	177 66%Thi	237 51%i	149 43%	429 58%Tkl	122 42%	13 29%	271 60%Tno	240 48%	35 42%	214 43%	196 44%	160 44%	441 64%T	261 61%T	243 61%T

Proportions/Means: Columns Tested (5% risk level) - T/a/b/c - T/d/e/f - T/g/h/i - T/j/k/l - T/m/n/o - T/p/q/r - T/s/t/u
Overlap formulae used. * small base

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Absolutes/col percents

Table 134
Q.6 AI technologies supported to get out of lockdown and control covid: Summary: NET Support
Base: All respondents

		Q.5a UK Government performance			Q.7a Trust in tech companies to run AI			Q.7c Trust in HMG to run AI			Q.7f Trust in NHS to run AI			Q.7g Trust in school to run AI			Q.8 Reasons to oppose AI			Q.9 Reasons to support AI		
	Total (T)	Good (a)	Neutral (b)	Poor (c)	Trust (d)	Neutral (e)	Dis-trust (f)	Trust (g)	Neutral (h)	Dis-trust (i)	Trust (j)	Neutral (k)	Dis-trust (l)	Trust (m)	Neutral (n)	Dis-trust (o)	Privacy con-cerns (p)	Unin-tended impacts (q)	Perform ance con-cerns (r)	Useful against COVID-19 (s)	Produc-tivity bene-fits (t)	Post-Covid bene-fits (u)
Weighted base	1093	270	482	332	314	562	146	267	462	346	735	293	45*	450	497	84*	492	447	362	686	428	396
An app or smartwatch that alerts a user to breaches of social distancing in workplaces and public spaces	517 47%fikl nopqr	144 53%Tc	224 47%	147 44%	190 61%Tef	270 48%f	37 25%	164 61%Thi	206 45%	143 41%	392 53%Tkl	113 39%l	10 21%	257 57%Tno	217 44%	26 32%	152 31%	151 34%	128 35%	419 61%Ttu	220 51%T	208 52%T
Use of drones to make deliveries	476 44%fpqr	127 47%	211 44%	137 41%	165 52%Tef	252 45%f	43 30%	134 50%Ti	198 43%	141 41%	343 47%T	116 40%	16 36%	223 50%Tn	204 41%	31 37%	172 35%qr	132 30%	102 28%	340 50%T	224 52%T	220 56%Ts
Facial recognition software that identifies individuals persistently not wearing facemasks in public places or on public transport so that action can be taken against them	456 42%cfik lopqr	147 54%Tbc	192 40%	117 35%	176 56%Tef	235 42%f	28 19%	157 59%Thi	185 40%i	110 32%	354 48%Tkl	91 31%	9 20%	222 49%Tno	197 40%o	20 24%	102 21%	105 23%p	108 30%pq	370 54%Ttu	183 43%	170 43%
Facial recognition software that monitors for public health reasons whether people are wearing facemasks in public places or on public transport	439 40%cfik lnopqr	137 51%Tbc	188 39%	113 34%	181 57%Tef	214 38%f	25 17%	152 57%Thi	183 40%i	100 29%	336 46%Tkl	93 32%	8 17%	222 49%Tno	183 37%o	18 21%	88 18%	96 22%p	101 28%pq	350 51%Ttu	187 44%	182 46%T

Proportions/Means: Columns Tested (5% risk level) - T/a/b/c - T/d/e/f - T/g/h/i - T/j/k/l - T/m/n/o - T/p/q/r - T/s/t/u
Overlap formulae used. * small base

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Absolutes/col percents

Table 135
Q.6 AI technologies supported to get out of lockdown and control covid: Summary: NET Support
Base: All respondents

		Q.10 Contact tracing apps				Q.11 Use of contact tracing apps		Q.12 AI Encounters					Q.6a Facial recognition software to monitor facemask use				Q.6b Facial recognition software to enforce facemask use				Q.6c Track and trace app			
	Total (T)	Support if govt. can't access (a)	Support if govt. can access to monitor disease (b)	Not bothered if govt. can access (c)	Should not use contact tracing apps (d)	I would use them (e)	I would not use them (f)	In the last few days (g)	In the last two weeks (h)	In the last three months (i)	Never (j)	Never/ don't know (k)	Support (l)	Neutral (m)	Oppose (n)	Do not underst and (o)	Support (p)	Neutral (q)	Oppose (r)	Do not underst and (s)	Support (t)	Neutral (u)	Oppose (v)	Do not underst and (w)
Unweighted base	1093	331	268	141	245	590	367	295	91	60	138	647	441	233	403	16	450	212	421	10	713	196	175	9
Weighted base	1093	337	260	141	246	594	367	292	93*	65*	137	643	439	233	404	17**	456	203	423	11**	710	201	173	8**
Technology that can automate administrative elements of a teacher's job (such as timetabling) so a teacher can spend more time with pupils	739 68%dfjkmn qruv	254 75%Td	208 80%Tcd	99 70%d	127 52%	444 75%Tf	220 60%	209 72%jk	67 72%j	47 73%j	75 54%	415 64%j	353 80%Tmn	132 57%	247 61%	6 36%	364 80%Tqr	108 53%	265 63%q	2 16%	564 79%Tuv	86 43%	87 50%	2 25%
Technology that can directly help with teaching, for example digital classroom assistants or automated homework marking	715 65%dfkmnq ruv	241 72%Td	188 73%Td	106 75%Td	130 53%	428 72%Tf	219 60%	208 71%Tjk	65 71%	52 79%Tjk	81 59%	390 61%	347 79%Tmn	125 54%	234 58%	9 50%	356 78%Tqr	109 54%	246 58%	4 36%	539 76%Tuv	81 40%	91 53%u	4 51%
A healthcare app that automatically notifies you to self-isolate if you have been in contact with a user who has been diagnosed with Covid-19	710 65%dfkmnq ruv	273 81%Td	224 86%Td	123 87%Td	49 20%	521 88%Tf	119 32%	200 68%	68 73%	44 67%	86 63%	399 62%	379 86%Tmn	127 55%	197 49%	8 45%	383 84%Tqr	108 53%	216 51%	4 34%	710 100%Tuv	- -	- -	- -
Digital 'immunity certificates' where positive test results are linked to an app so users are allowed to visit or to work in certain environments or to travel	566 52%dfkmnq ruv	205 61%Td	166 64%Td	94 67%Td	66 27%	390 66%Tf	130 35%	173 59%Tjk	54 58%	42 64%k	66 48%	298 46%	324 74%Tmn	87 37%	148 36%	8 47%	319 70%Tqr	89 44%	155 37%	3 24%	466 66%Tuv	54 27%	45 26%	1 11%

Proportions/Means: Columns Tested (5% risk level) - T/a/b/c/d - T/e/f - T/g/h/i/j/k - T/l/m/n/o - T/p/q/r/s - T/t/u/v/w
Overlap formulae used. * small base; ** very small base (under 30) ineligible for sig testing

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Absolutes/col percents

Table 135

Q.6 AI technologies supported to get out of lockdown and control covid: Summary: NET Support

Base: All respondents

		Q.10 Contact tracing apps				Q.11 Use of contact tracing apps		Q.12 AI Encounters					Q.6a Facial recognition software to monitor facemask use				Q.6b Facial recognition software to enforce facemask use				Q.6c Track and trace app			
	Total (T)	Support if govt. can't access (a)	Support if govt. can access to monitor disease (b)	Not bothered if govt. can access (c)	Should not use contact tracing apps (d)	I would use them (e)	I would not use them (f)	In the last few days (g)	In the last two weeks (h)	In the last three months (i)	Never (j)	Never/ don't know (k)	Support (l)	Neutral (m)	Oppose (n)	Do not underst and (o)	Support (p)	Neutral (q)	Oppose (r)	Do not underst and (s)	Support (t)	Neutral (u)	Oppose (v)	Do not underst and (w)
Weighted base	1093	337	260	141	246	594	367	292	93*	65*	137	643	439	233	404	17**	456	203	423	11**	710	201	173	8**
An app or smartwatch that alerts a user to breaches of social distancing in workplaces and public spaces	517 47%dfmnqr uv	176 52%Td	167 64%Tad	99 70%Tad	44 18%	382 64%Tf	85 23%	145 50%	43 46%	39 60%k	63 46%	290 45%	328 75%Tmn	86 37%n	99 24%	5 27%	336 74%Tqr	77 38%r	100 24%	4 34%	460 65%Tuv	32 16%	22 13%	3 32%
Use of drones to make deliveries	476 44%dfkmnq ruv	160 47%d	125 48%d	76 54%Td	81 33%	300 51%Tf	137 37%	144 49%Tk	45 49%	35 54%k	61 44%	251 39%	258 59%Tmn	68 29%	147 36%	3 17%	258 56%Tqr	65 32%	151 36%	2 22%	368 52%Tuv	55 27%	52 30%	2 24%
Facial recognition software that identifies individuals persistently not wearing facemasks in public places or on public transport so that action can be taken against them	456 42%dfmnqr uv	153 45%d	143 55%Tad	87 62%Tad	38 15%	332 56%Tf	76 21%	119 41%	34 37%	35 54%	64 46%	269 42%	371 84%Tmn	56 24%n	26 6%	4 21%	456 100%Tqr	- -	- -	- -	383 54%Tuv	47 23%v	23 13%	4 46%
Facial recognition software that monitors for public health reasons whether people are wearing facemasks in public places or on public transport	439 40%dfmnqr uv	147 44%d	144 55%Tad	88 62%Tad	33 13%	327 55%Tf	71 19%	114 39%	36 39%	33 51%	63 46%	255 40%	439 100%Tmn	- -	- -	- -	371 81%Tqr	35 17%r	32 8%	1 9%	379 53%Tuv	36 18%	21 12%	2 30%

Proportions/Means: Columns Tested (5% risk level) - T/a/b/c/d - T/e/f - T/g/h/i/j/k - T/l/m/n/o - T/p/q/r/s - T/t/u/v/w
Overlap formulae used. * small base; ** very small base (under 30) ineligible for sig testing

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Table 136
Q.6 AI technologies supported to get out of lockdown and control covid: Summary: NET Support
Base: All respondents

		Q.6d Tech to automate elements of teacher admin				Q.6e Tech to alert to breaches of social distancing				Q.6f Digital immunity certificates				Q.6g Drones for deliveries				Q.6h Tech to directly help with teaching			
	Total (T)	Support (a)	Neutral (b)	Oppose (c)	Do not understand (d)	Support (e)	Neutral (f)	Oppose (g)	Do not understand (h)	Support (i)	Neutral (j)	Oppose (k)	Do not understand (l)	Support (m)	Neutral (n)	Oppose (o)	Do not understand (p)	Support (q)	Neutral (r)	Oppose (s)	Do not understand (t)
Unweighted base	1093	748	241	80	24	513	259	298	23	564	269	210	50	474	330	267	22	726	216	138	13
Weighted base	1093	739	245	82*	27**	517	256	297	23**	566	267	207	52*	476	323	271	23**	715	226	140	12**
Technology that can automate administrative elements of a teacher's job (such as timetabling) so a teacher can spend more time with pupils	739 68%bcf gjknrs	739 100%Tbc	- -	- -	- -	425 82%Tfg	126 49%	177 60%f	10 44%	459 81%Tjkl	137 51%	110 53%	32 62%	376 79%Tno	183 57%	169 62%	11 48%	585 82%Trs	80 35%	68 48%r	5 44%
Technology that can directly help with teaching, for example digital classroom assistants or automated homework marking	715 65%bcfg jknors	585 79%Tbc	90 37%	28 34%	12 44%	420 81%Tfg	121 47%	164 55%	10 43%	448 79%Tjkl	135 50%	101 49%	31 59%	374 79%Tno	175 54%	151 56%	15 63%	715 100%Trs	- -	- -	- -
A healthcare app that automatically notifies you to self-isolate if you have been in contact with a user who has been diagnosed with Covid-19	710 65%bcfg jknors	564 76%Tbc	105 43%	26 32%	15 56%	460 89%Tfg	129 50%g	111 38%	10 43%	466 82%Tjkl	140 52%k	68 33%	36 69%jk	368 77%Tno	184 57%	144 53%	14 62%	539 75%Trs	101 45%	65 46%	6 45%
Digital 'immunity certificates' where positive test results are linked to an app so users are allowed to visit or to work in certain environments or to travel	566 52%bcfg jklnors	459 62%Tbc	78 32%	23 28%	6 22%	365 71%Tfg	90 35%	102 34%	9 40%	566 100%Tjkl	- -	- -	- -	320 67%Tno	128 39%	110 41%	9 40%	448 63%Trs	72 32%	45 32%	1 9%
An app or smartwatch that alerts a user to breaches of social distancing in workplaces and public spaces	517 47%bcfg jknors	425 57%Tbc	63 26%	20 25%	9 32%	517 100%Tfg	- -	- -	- -	365 65%Tjkl	91 34%k	38 18%	23 45%k	291 61%Tno	125 39%	96 35%	5 23%	420 59%Trs	62 27%	32 23%	3 28%

Proportions/Means: Columns Tested (5% risk level) - T/a/b/c/d - T/e/f/g/h - T/i/j/k/l - T/m/n/o/p - T/q/r/s/t
Overlap formulae used. * small base; ** very small base (under 30) ineligible for sig testing

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Coronavirus Easing and AI Survey
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Absolutes/col percents

Table 136
Q.6 AI technologies supported to get out of lockdown and control covid: Summary: NET Support
Base: All respondents

		Q.6d Tech to automate elements of teacher admin				Q.6e Tech to alert to breaches of social distancing				Q.6f Digital immunity certificates				Q.6g Drones for deliveries				Q.6h Tech to directly help with teaching			
	Total (T)	Support (a)	Neutral (b)	Oppose (c)	Do not underst and (d)	Support (e)	Neutral (f)	Oppose (g)	Do not underst and (h)	Support (i)	Neutral (j)	Oppose (k)	Do not underst and (l)	Support (m)	Neutral (n)	Oppose (o)	Do not underst and (p)	Support (q)	Neutral (r)	Oppose (s)	Do not underst and (t)
Weighted base	1093	739	245	82*	27**	517	256	297	23**	566	267	207	52*	476	323	271	23**	715	226	140	12**
Use of drones to make deliveries	476 44%bcfg jknors	376 51%Tbc	71 29%	23 28%	7 25%	291 56%Tfg	81 32%	93 31%	11 49%	320 56%Tjkl	84 31%	54 26%	18 35%	476 100%Tno	- -	- -	- -	374 52%Trs	54 24%	41 29%	7 55%
Facial recognition software that identifies individuals persistently not wearing facemasks in public places or on public transport so that action can be taken against them	456 42%bcfg jknors	364 49%Tbc	62 25%	15 19%	14 52%	336 65%Tfg	75 29%g	40 14%	5 20%	319 56%Tjkl	83 31%k	35 17%	19 36%k	258 54%Tno	116 36%o	72 27%	10 43%	356 50%Trs	58 25%	37 26%	6 46%
Facial recognition software that monitors for public health reasons whether people are wearing facemasks in public places or on public transport	439 40%bcfg jklnors	353 48%Tbc	58 24%	17 21%	11 40%	328 63%Tfg	69 27%g	38 13%	4 16%	324 57%Tjkl	73 27%k	29 14%	13 25%	258 54%Tno	107 33%	71 26%	3 12%	347 49%Trs	53 24%	32 23%	6 46%

Proportions/Means: Columns Tested (5% risk level) - T/a/b/c/d - T/e/f/g/h - T/i/j/k/l - T/m/n/o/p - T/q/r/s/t
Overlap formulae used. * small base; ** very small base (under 30) ineligible for sig testing

Coronavirus Easing and AI Survey
ONLINE Fieldwork : 22nd to 23rd June 2020

Absolutes/col percents

Table 137
Q.6 AI technologies supported to get out of lockdown and control covid: Summary: Neutral
Base: All respondents

		Gender		Age						Social Grade				Region													
	Total (T)	Male (a)	Female (b)	18-24 (c)	25-34 (d)	35-44 (e)	45-54 (f)	55-64 (g)	65+ (h)	AB (i)	C1 (j)	C2 (k)	DE (l)	Scotland (m)	Wales (n)	Northern Ireland (o)	England (Net) (p)	North East (q)	North West (r)	Yorkshire & Humberside (s)	West Midlands (t)	East Midlands (u)	Eastern (v)	London (w)	South East (x)	South West (y)	Opinion Influencer (z)
Unweighted base	1093	540	553	124	185	169	198	164	253	295	309	222	267	94	49	60	890	44	112	88	88	72	93	141	155	97	89
Weighted base	1093	533	560	121	189	175	193	162	252	298	307	222	266	92*	53*	33*	915	44*	122	89*	94*	77*	102*	143	148	94*	93*
Use of drones to make deliveries	262 24%cwy	128 24%	134 24%	18 15%	37 19%	35 20%	55 28%c	47 29%c	70 28%c	69 23%	80 26%	44 20%	68 26%	25 27%	15 29%	10 31%wy	212 23%	11 24%	30 25%	21 23%	29 31%wy	22 29%	25 24%	24 17%	36 24%	15 15%	16 17%
An app or smartwatch that alerts a user to breaches of social distancing in workplaces and public spaces	204 19%z	104 20%	100 18%	18 15%	28 15%	27 15%	33 17%	39 24%	59 23%Td	46 16%	62 20%	38 17%	58 22%	20 22%	12 23%	7 21%	165 18%	11 24%	14 12%	19 21%	24 25%rw	13 17%	22 22%	19 13%	29 20%	14 14%	7 7%
Digital 'immunity certificates' where positive test results are linked to an app so users are allowed to visit or to work in certain environments or to travel	187 17%v	87 16%	100 18%	14 12%	32 17%	24 14%	30 16%	37 23%Tce	50 20%	47 16%	58 19%	33 15%	49 18%	18 20%v	12 23%v	6 18%v	151 16%v	8 17%	21 18%v	16 18%v	22 24%v	10 13%	7 7%	27 19%v	19 13%	20 21%v	16 18%
Facial recognition software that monitors for public health reasons whether people are wearing facemasks in public places or on public transport	182 17%	91 17%	91 16%	19 15%	26 14%	28 16%	40 21%	27 17%	42 16%	55 18%	50 16%	33 15%	44 17%	14 16%	9 18%	5 15%	153 17%	3 7%	17 14%	20 22%q	15 16%	19 25%q	22 21%	19 14%	21 14%	17 18%	13 14%
Technology that can automate administrative elements of a teacher's job (such as timetabling) so a teacher can spend more time with pupils	171 16%	86 16%	84 15%	24 19%	30 16%	27 15%	31 16%	21 13%	38 15%	42 14%	48 15%	38 17%	44 16%	10 11%	6 11%	4 13%	151 17%	5 12%	20 17%	12 14%	24 26%Tmpw	11 14%	20 19%	18 13%	25 17%	15 16%	14 16%

Proportions/Means: Columns Tested (5% risk level) - T/a/b - T/c/d/e/f/g/h - T/i/j/k/l - T/m/n/o/p/q/r/s/t/u/v/w/x/y - T/z
Overlap formulae used. * small base

Prepared by Populus

Coronavirus Easing and AI Survey
ONLINE Fieldwork : 22nd to 23rd June 2020

Absolutes/col percents

Table 137
Q.6 AI technologies supported to get out of lockdown and control covid: Summary: Neutral
Base: All respondents

		Gender		Age						Social Grade				Region													
	Total (T)	Male (a)	Female (b)	18-24 (c)	25-34 (d)	35-44 (e)	45-54 (f)	55-64 (g)	65+ (h)	AB (i)	C1 (j)	C2 (k)	DE (l)	Scot-land (m)	Wales (n)	North-ern Ire-land (o)	Englan d (Net) (p)	North East (q)	North West (r)	York-shire & Humb-erside (s)	West Mid-lands (t)	East Mid-lands (u)	East-ern (v)	London (w)	South East (x)	South West (y)	Opin-ion Influ-encer (z)
Weighted base	1093	533	560	121	189	175	193	162	252	298	307	222	266	92*	53*	33*	915	44*	122	89*	94*	77*	102*	143	148	94*	93*
Facial recognition software that identifies individuals persistently not wearing facemasks in public places or on public transport so that action can be taken against them	160 15%w	71 13%	89 16%	18 15%	24 13%	20 11%	38 19%e	22 14%	39 15%	44 15%	41 13%	27 12%	48 18%	16 17%	7 13%	5 16%	132 14%w	6 14%	11 9%	16 18%w	16 17%	12 16%	17 17%	12 8%	25 17%w	17 18%w	10 10%
A healthcare app that automatically notifies you to self-isolate if you have been in contact with a user who has been diagnosed with Covid-19	155 14%	76 14%	79 14%	15 13%	27 14%	27 16%	25 13%	21 13%	39 15%	39 13%	38 12%	32 14%	47 18%	12 14%	11 21%	3 9%	129 14%	6 14%	15 12%	14 16%	17 18%	9 11%	19 19%	17 12%	19 13%	13 13%	9 10%
Technology that can directly help with teaching, for example digital classroom assistants or automated homework marking	151 14%	81 15%	70 12%	17 14%	25 13%	21 12%	30 16%	22 14%	35 14%	33 11%	43 14%	28 12%	47 18%i	17 19%q	3 7%	4 13%	126 14%	2 4%	20 17%	14 15%	16 17%	12 16%	13 12%	20 14%	18 12%	11 12%	15 16%

Proportions/Means: Columns Tested (5% risk level) - T/a/b - T/c/d/e/f/g/h - T/i/j/k/l - T/m/n/o/p/q/r/s/t/u/v/w/x/y - T/z
Overlap formulae used. * small base

Coronavirus Easing and AI Survey
ONLINE Fieldwork : 22nd to 23rd June 2020

Absolutes/col percents

Table 138
Q.6 AI technologies supported to get out of lockdown and control covid: Summary: Neutral
Base: All respondents

		Working status (post Covid-19)												Children aged 18 or under					
	Total (T)	Furl-oughed/ reduced hours (a)	NET: Working (b)	NET: Employed (c)	Working full time (d)	Working part-time (e)	Self-employed (f)	NET: Not working (g)	Not working seeking work (h)	Not working not seeking work (i)	Student (j)	Retired (k)	House person (l)	No (m)	NET: Yes (n)	Any aged under 5 (o)	Any aged 5-10 (p)	Any aged 11-15 (q)	Any aged 16-18 (r)
Unweighted base	1093	169	447	405	310	95	42	477	62	54	50	253	58	812	274	103	117	98	61
Weighted base	1093	162	444	404	327	76*	40*	487	68*	57*	48*	253	60*	800	287	108*	123*	99*	64*
Use of drones to make deliveries	262 24%b	37 23%	92 21%	84 21%	66 20%	18 24%	8 20%	133 27%Tbcd	23 34%bcd	11 20%	9 18%	76 30%Tbcd	14 23%	197 25%	64 22%	21 19%	32 26%	25 26%	12 19%
An app or smartwatch that alerts a user to breaches of social distancing in workplaces and public spaces	204 19%	30 19%	72 16%	63 16%	54 16%	9 12%	9 22%	102 21%	13 19%	6 11%	9 19%	64 25%Tbcd egi	9 15%	160 20%r	42 15%	13 12%	23 19%	16 16%	5 8%
Digital 'immunity certificates' where positive test results are linked to an app so users are allowed to visit or to work in certain environments or to travel	187 17%	31 19%	66 15%	58 14%	48 15%	11 14%	8 19%	90 19%	15 21%	10 17%	4 9%	51 20%	10 17%	136 17%	49 17%	13 12%	19 15%	24 24%nor	7 11%
Facial recognition software that monitors for public health reasons whether people are wearing facemasks in public places or on public transport	182 17%	29 18%	75 17%	70 17%	57 17%	13 17%	6 14%	78 16%	9 12%	9 16%	4 9%	44 17%	12 21%	132 16%	50 17%	23 21%	20 17%	19 19%	8 13%
Technology that can automate administrative elements of a teacher's job (such as timetabling) so a teacher can spend more time with pupils	171 16%	34 21%bcd	61 14%	55 14%	43 13%	12 15%	6 15%	76 16%	13 18%	7 11%	8 17%	39 15%	11 17%	123 15%	46 16%	19 18%	21 17%	15 15%	7 10%

Proportions/Means: Columns Tested (5% risk level) - T/a/b/c/d/e/f/g/h/i/j/k/l - T/m/n/o/p/q/r
Overlap formulae used. * small base

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Coronavirus Easing and AI Survey
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Absolutes/col percents

Table 138
Q.6 AI technologies supported to get out of lockdown and control covid: Summary: Neutral
Base: All respondents

		Working status (post Covid-19)												Children aged 18 or under					
	Total (T)	Furl-oughed/ reduced hours (a)	NET: Working (b)	NET: Employed (c)	Working full time (d)	Working part-time (e)	Self-employed (f)	NET: Not working (g)	Not working seeking work (h)	Not working not seeking work (i)	Student (j)	Retired (k)	House person (l)	No (m)	NET: Yes (n)	Any aged under 5 (o)	Any aged 5-10 (p)	Any aged 11-15 (q)	Any aged 16-18 (r)
Weighted base	1093	162	444	404	327	76*	40*	487	68*	57*	48*	253	60*	800	287	108*	123*	99*	64*
Facial recognition software that identifies individuals persistently not wearing facemasks in public places or on public transport so that action can be taken against them	160 15%	29 18%	64 14%	60 15%	48 15%	12 16%	4 11%	67 14%	9 13%	5 9%	5 10%	37 15%	11 18%	112 14%	46 16%	15 14%	19 15%	18 18%	11 18%
A healthcare app that automatically notifies you to self-isolate if you have been in contact with a user who has been diagnosed with Covid-19	155 14%	24 15%	59 13%	56 14%	50 15%	6 8%	3 8%	73 15%	8 12%	4 7%	6 11%	41 16%	14 22%ei	109 14%	46 16%	17 16%	24 19%	17 17%	6 10%
Technology that can directly help with teaching, for example digital classroom assistants or automated homework marking	151 14%i	22 13%	65 15%i	58 14%i	47 14%i	11 14%	7 18%i	64 13%i	15 22%gi	2 4%	6 12%	32 13%	9 15%	117 15%	33 11%	9 9%	11 9%	13 14%	9 14%

Proportions/Means: Columns Tested (5% risk level) - T/a/b/c/d/e/f/g/h/i/j/k/l - T/m/n/o/p/q/r
Overlap formulae used. * small base

Coronavirus Easing and AI Survey
ONLINE Fieldwork : 22nd to 23rd June 2020

Absolutes/col percents

Table 139
Q.6 AI technologies supported to get out of lockdown and control covid: Summary: Neutral
Base: All respondents

		Education level		Household income			Ethnicity							Have you taken a foreign holiday in the last 3 years?		Tenure							
	Total (T)	Grad-uate (a)	Non grad-uate (b)	Low (c)	Medium (d)	High (e)	White (g)	NET: Non-white (h)	Mixed (i)	Asian (j)	Black (k)	Chinese (l)	Other (m)	Yes (n)	No (o)	NET: Home-owners (p)	Owned out-right (q)	Owned with mort-gage (r)	NET: Rent-ers (s)	Coun-cil Rent (t)	HA Rent (u)	Other rent (v)	Rent free (w)
Unweighted base	1093	469	593	383	344	263	972	104	29	47	18	7	3	685	408	697	398	299	374	79	95	200	22
Weighted base	1093	469	596	366	334	284	966	108*	32**	47*	19**	7**	4**	683	410	708	394	314	366	142*	72*	151	19**
Use of drones to make deliveries	262 24%h	102 22%	156 26%	90 25%	82 24%	67 24%	241 25%Th	16 15%	5 16%	7 16%	1 5%	3 36%	1 14%	160 23%	102 25%	169 24%	89 22%	80 25%	91 25%	33 23%	20 27%	39 26%	2 10%
An app or smartwatch that alerts a user to breaches of social distancing in workplaces and public spaces	204 19%ahj	61 13%	138 23%Ta	77 21%	67 20%	43 15%	192 20%Thj	9 9%	3 10%	3 7%	2 12%	1 12%	- -	116 17%	88 21%	124 17%	77 20%	47 15%	78 21%rv	39 27%pr	15 20%	25 16%	2 12%
Digital 'immunity certificates' where positive test results are linked to an app so users are allowed to visit or to work in certain environments or to travel	187 17%	71 15%	110 19%	62 17%	57 17%	45 16%	163 17%	18 17%	3 10%	8 18%	6 30%	1 12%	- -	113 16%	75 18%	123 17%	68 17%	55 17%	61 17%	26 19%	11 16%	23 16%	3 14%
Facial recognition software that monitors for public health reasons whether people are wearing facemasks in public places or on public transport	182 17%	79 17%	97 16%	63 17%	47 14%	56 20%	165 17%	15 14%	5 16%	9 18%	1 6%	1 9%	- -	110 16%	72 18%	123 17%	63 16%	60 19%	57 15%	20 14%	9 12%	28 18%	2 10%
Technology that can automate administrative elements of a teacher's job (such as timetabling) so a teacher can spend more time with pupils	171 16%a	53 11%	110 19%Ta	59 16%	50 15%	46 16%	146 15%	19 17%	7 24%	9 19%	2 13%	- -	- -	110 16%	61 15%	108 15%	58 15%	51 16%	61 17%	26 18%	9 13%	26 17%	2 10%

Proportions/Means: Columns Tested (5% risk level) - T/a/b - T/c/d/e - T/g/h/i/j/k/l/m - T/n/o - T/p/q/r/s/t/u/v/w
Overlap formulae used. * small base; ** very small base (under 30) ineligible for sig testing

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Absolutes/col percents

Table 139
Q.6 AI technologies supported to get out of lockdown and control covid: Summary: Neutral
Base: All respondents

		Education level		Household income			Ethnicity							Have you taken a foreign holiday in the last 3 years?		Tenure							
	Total (T)	Grad-uate (a)	Non grad-uate (b)	Low (c)	Medium (d)	High (e)	White (g)	NET: Non-white (h)	Mixed (i)	Asian (j)	Black (k)	Chinese (l)	Other (m)	Yes (n)	No (o)	NET: Home-owners (p)	Owned out-right (q)	Owned with mort-gage (r)	NET: Rent-ers (s)	Coun-cil Rent (t)	HA Rent (u)	Other rent (v)	Rent free (w)
Weighted base	1093	469	596	366	334	284	966	108*	32**	47*	19**	7**	4**	683	410	708	394	314	366	142*	72*	151	19**
Facial recognition software that identifies individuals persistently not wearing facemasks in public places or on public transport so that action can be taken against them	160 15%	68 15%	86 15%	57 16%	39 12%	51 18%d	148 15%	9 8%	2 7%	4 8%	2 13%	- -	- -	101 15%	59 14%	109 15%	57 15%	51 16%	49 13%	13 9%	9 13%	27 18%s	2 11%
A healthcare app that automatically notifies you to self-isolate if you have been in contact with a user who has been diagnosed with Covid-19	155 14%	56 12%	94 16%	56 15%	41 12%	40 14%	144 15%	10 10%	1 4%	8 16%	2 9%	- -	- -	89 13%	66 16%	98 14%	55 14%	42 13%	57 16%	21 15%	11 16%	24 16%	1 5%
Technology that can directly help with teaching, for example digital classroom assistants or automated homework marking	151 14%a	51 11%	93 16%a	60 16%	38 11%	36 13%	133 14%	10 10%	5 15%	2 4%	3 16%	1 9%	- -	98 14%	53 13%	96 14%q	45 11%	51 16%	53 14%	25 17%	9 12%	19 13%	2 11%

Proportions/Means: Columns Tested (5% risk level) - T/a/b - T/c/d/e - T/g/h/i/j/k/l/m - T/n/o - T/p/q/r/s/t/u/v/w
Overlap formulae used. * small base; ** very small base (under 30) ineligible for sig testing

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Absolutes/col percents

Table 140
Q.6 AI technologies supported to get out of lockdown and control covid: Summary: Neutral
Base: All respondents

		Q.1 Pace of lockdown easing			Q.2 Government priorities			Q.3 COVID-19 infection					Q.4a Paying less attention to social distancing			Q.4b Lockdown overreaction			Q.4c Had Covid and no longer need to pay attention to social distancing			Q.4d Would like to catch Covid to be immune		
	Total (T)	Too fast (a)	About the right pace (b)	Not fast enough (c)	Disa-gree (d)	Neither (e)	Agree (f)	Yes - have had covid (g)	Curr-ently (h)	Within past few months (i)	Never (j)	Don't know (k)	Disa-gree (l)	Neither (m)	Agree (n)	Disa-gree (o)	Neither (p)	Agree (q)	Disa-gree (r)	Neither (s)	Agree (t)	Disa-gree (u)	Neither (v)	Agree (w)
Unweighted base	1093	404	547	104	296	222	541	61	3	58	882	136	704	102	287	891	76	126	43	6	9	797	166	55
Weighted base	1093	408	546	100*	297	220	541	61*	3**	58*	875	140	708	100*	286	891	78*	124	42*	8**	9**	792	168	56*
Use of drones to make deliveries	262 24%f	90 22%	141 26%	20 20%	75 25%f	72 33%Tf	101 19%	11 18%	- -	11 19%	217 25%	31 22%	174 25%	31 31%n	56 20%	213 24%	24 30%	25 20%	8 20%	3 33%	- -	192 24%	44 26%	11 20%
An app or smartwatch that alerts a user to breaches of social distancing in workplaces and public spaces	204 19%n	73 18%	108 20%	15 15%	46 15%	59 27%Tdf	93 17%	9 15%	- -	9 15%	169 19%	24 17%	135 19%n	32 32%Tln	37 13%	173 19%	11 15%	20 16%	6 15%	1 18%	1 14%	147 19%	36 22%	10 17%
Digital 'immunity certificates' where positive test results are linked to an app so users are allowed to visit or to work in certain environments or to travel	187 17%f	69 17%	92 17%	16 16%	45 15%	61 28%Tdf	74 14%	9 14%	1 38%	7 13%	146 17%	26 19%	120 17%	29 29%Tln	38 13%	153 17%	17 21%	18 14%	6 15%	1 18%	- -	137 17%	29 17%	6 12%
Facial recognition software that monitors for public health reasons whether people are wearing facemasks in public places or on public transport	182 17%cn	59 14%	109 20%Tac	8 8%	40 14%	52 23%Tdf	83 15%	7 12%	- -	7 12%	151 17%	23 16%	122 17%n	28 28%Tln	32 11%	149 17%	18 23%q	15 12%	6 15%	1 15%	- -	124 16%	39 23%Tu	10 18%
Technology that can automate administrative elements of a teacher's job (such as timetabling) so a teacher can spend more time with pupils	171 16%o	67 16%	73 13%	25 25%Tb	46 15%	43 20%	74 14%	7 11%	- -	7 11%	140 16%	19 14%	104 15%	26 26%Tln	41 14%	121 14%	19 24%o	31 25%To	4 11%	1 12%	1 14%	116 15%	34 20%	8 15%

Proportions/Means: Columns Tested (5% risk level) - T/a/b/c - T/d/e/f - T/g/h/i/j/k - T/l/m/n - T/o/p/q - T/r/s/t - T/u/v/w
Overlap formulae used. * small base; ** very small base (under 30) ineligible for sig testing

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Coronavirus Easing and AI Survey

ONLINE Fieldwork : 22nd to 23rd June 2020

Absolutes/col percents

Table 140

Q.6 AI technologies supported to get out of lockdown and control covid: Summary: Neutral

Base: All respondents

		Q.1 Pace of lockdown easing			Q.2 Government priorities			Q.3 COVID-19 infection					Q.4a Paying less attention to social distancing			Q.4b Lockdown overreaction			Q.4c Had Covid and no longer need to pay attention to social distancing			Q.4d Would like to catch Covid to be immune		
	Total (T)	Too fast (a)	About the right pace (b)	Not fast enough (c)	Disa-gree (d)	Neither (e)	Agree (f)	Yes - have had covid (g)	Curr-ently (h)	Within past few months (i)	Never (j)	Don't know (k)	Disa-gree (l)	Neither (m)	Agree (n)	Disa-gree (o)	Neither (p)	Agree (q)	Disa-gree (r)	Neither (s)	Agree (t)	Disa-gree (u)	Neither (v)	Agree (w)
Weighted base	1093	408	546	100*	297	220	541	61*	3**	58*	875	140	708	100*	286	891	78*	124	42*	8**	9**	792	168	56*
Facial recognition software that identifies individuals persistently not wearing facemasks in public places or on public transport so that action can be taken against them	160 15%dn	49 12%	94 17%Ta	12 12%	32 11%	47 21%Tdf	75 14%	8 13%	- -	8 13%	128 15%	22 16%	113 16%n	21 21%n	26 9%	129 15%	15 19%	16 13%	3 8%	4 55%	- -	109 14%	37 22%Tuw	5 8%
A healthcare app that automatically notifies you to self-isolate if you have been in contact with a user who has been diagnosed with Covid-19	155 14%afou	37 9%	86 16%a	18 18%a	40 14%	44 20%Tf	64 12%	10 17%	- -	10 18%	125 14%	19 13%	90 13%	23 23%Tl	42 15%	117 13%	19 25%To	19 16%	8 19%	3 33%	- -	97 12%	38 23%Tu	9 15%
Technology that can directly help with teaching, for example digital classroom assistants or automated homework marking	151 14%jlou	50 12%	71 13%	21 21%Tab	42 14%	34 15%	67 12%	13 21%	- -	13 22%	110 13%	23 16%	85 12%	23 23%Tl	43 15%	104 12%	17 22%o	30 24%To	8 20%	3 42%	1 14%	94 12%	29 17%	9 16%

Proportions/Means: Columns Tested (5% risk level) - T/a/b/c - T/d/e/f - T/g/h/i/j/k - T/l/m/n - T/o/p/q - T/r/s/t - T/u/v/w
Overlap formulae used. * small base; ** very small base (under 30) ineligible for sig testing

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Absolutes/col percents

Table 141
Q.6 AI technologies supported to get out of lockdown and control covid: Summary: Neutral
Base: All respondents

		Q.5a UK Government performance			Q.7a Trust in tech companies to run AI			Q.7c Trust in HMG to run AI			Q.7f Trust in NHS to run AI			Q.7g Trust in school to run AI			Q.8 Reasons to oppose AI			Q.9 Reasons to support AI		
	Total (T)	Good (a)	Neutral (b)	Poor (c)	Trust (d)	Neutral (e)	Dis-trust (f)	Trust (g)	Neutral (h)	Dis-trust (i)	Trust (j)	Neutral (k)	Dis-trust (l)	Trust (m)	Neutral (n)	Dis-trust (o)	Privacy con-cerns (p)	Unin-tended impacts (q)	Perform ance con-cerns (r)	Useful against COVID-19 (s)	Produc-tivity bene-fits (t)	Post-Covid bene-fits (u)
Unweighted base	1093	273	472	338	313	564	143	267	453	355	728	299	46	440	514	77	490	446	363	694	431	402
Weighted base	1093	270	482	332	314	562	146	267	462	346	735	293	45*	450	497	84*	492	447	362	686	428	396
Use of drones to make deliveries	262 24%gmpqrtu	55 20%	119 25%	84 25%	73 23%	131 23%	37 25%	51 19%	114 25%	89 26%	169 23%	76 26%	8 17%	82 18%	140 28%Tm	22 26%	103 21%	92 21%	72 20%	156 23%	83 19%	75 19%
An app or smartwatch that alerts a user to breaches of social distancing in workplaces and public spaces	204 19%dst	52 19%	84 18%	67 20%	45 14%	118 21%d	27 18%	44 16%	92 20%	63 18%	145 20%	48 16%	7 14%	77 17%	97 20%	14 17%	82 17%	74 16%	71 20%	112 16%	58 14%	62 16%
Digital 'immunity certificates' where positive test results are linked to an app so users are allowed to visit or to work in certain environments or to travel	187 17%dst	49 18%	76 16%	61 18%	37 12%	107 19%d	27 19%	38 14%	89 19%	54 16%	126 17%	49 17%	5 11%	74 16%	86 17%	11 14%	78 16%	76 17%	65 18%	97 14%	61 14%	61 15%
Facial recognition software that monitors for public health reasons whether people are wearing facemasks in public places or on public transport	182 17%cdikpt	47 17%	94 20%Tc	40 12%	39 12%	117 21%Tdf	16 11%	49 18%	85 18%i	43 12%	138 19%Tk	37 12%	4 9%	77 17%	90 18%	11 13%	65 13%	66 15%	56 16%	111 16%	58 13%	58 15%
Technology that can automate administrative elements of a teacher's job (such as timetabling) so a teacher can spend more time with pupils	171 16%gstu	37 14%	82 17%	51 15%	38 12%	93 17%	28 19%	27 10%	85 18%g	53 15%	112 15%	46 16%	11 23%	59 13%	82 16%	22 26%Tm	81 17%	65 14%	57 16%	85 12%u	43 10%	31 8%

Proportions/Means: Columns Tested (5% risk level) - T/a/b/c - T/d/e/f - T/g/h/i - T/j/k/l - T/m/n/o - T/p/q/r - T/s/t/u
Overlap formulae used. * small base

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Coronavirus Easing and AI Survey
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Absolutes/col percents

Table 141
Q.6 AI technologies supported to get out of lockdown and control covid: Summary: Neutral
Base: All respondents

		Q.5a UK Government performance			Q.7a Trust in tech companies to run AI			Q.7c Trust in HMG to run AI			Q.7f Trust in NHS to run AI			Q.7g Trust in school to run AI			Q.8 Reasons to oppose AI			Q.9 Reasons to support AI		
	Total (T)	Good (a)	Neutral (b)	Poor (c)	Trust (d)	Neutral (e)	Dis-trust (f)	Trust (g)	Neutral (h)	Dis-trust (i)	Trust (j)	Neutral (k)	Dis-trust (l)	Trust (m)	Neutral (n)	Dis-trust (o)	Privacy con-cerns (p)	Unin-tended impacts (q)	Perform ance con-cerns (r)	Useful against COVID-19 (s)	Produc-tivity bene-fits (t)	Post-Covid bene-fits (u)
Weighted base	1093	270	482	332	314	562	146	267	462	346	735	293	45*	450	497	84*	492	447	362	686	428	396
Facial recognition software that identifies individuals persistently not wearing facemasks in public places or on public transport so that action can be taken against them	160 15%cfiqs	43 16%c	84 17%Tc	33 10%	44 14%	91 16%f	13 9%	41 15%i	83 18%Ti	31 9%	117 16%	35 12%	4 10%	75 17%	70 14%	9 11%	47 10%	48 11%	46 13%p	83 12%	54 13%	56 14%
A healthcare app that automatically notifies you to self-isolate if you have been in contact with a user who has been diagnosed with Covid-19	155 14%dgs	31 11%	73 15%	51 15%	33 10%	77 14%	27 19%d	20 8%	83 18%Tg	46 13%g	95 13%	52 18%	3 6%	57 13%	72 15%	14 16%	81 16%	70 16%	55 15%	68 10%	57 13%s	49 12%
Technology that can directly help with teaching, for example digital classroom assistants or automated homework marking	151 14%dstu	41 15%	65 14%	44 13%	30 10%	78 14%	29 20%Td	37 14%	64 14%	44 13%	97 13%	39 13%	11 25%Tj	52 12%	73 15%	17 20%	73 15%	57 13%	44 12%	70 10%	47 11%	34 9%

Proportions/Means: Columns Tested (5% risk level) - T/a/b/c - T/d/e/f - T/g/h/i - T/j/k/l - T/m/n/o - T/p/q/r - T/s/t/u
Overlap formulae used. * small base

Coronavirus Easing and AI Survey
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Absolutes/col percents

Table 142
Q.6 AI technologies supported to get out of lockdown and control covid: Summary: Neutral
Base: All respondents

		Q.10 Contact tracing apps				Q.11 Use of contact tracing apps		Q.12 AI Encounters					Q.6a Facial recognition software to monitor facemask use				Q.6b Facial recognition software to enforce facemask use				Q.6c Track and trace app			
	Total (T)	Support if govt. can't access (a)	Support if govt. can access to monitor disease (b)	Not bothered if govt. can access (c)	Should not use contact tracing apps (d)	I would use them (e)	I would not use them (f)	In the last few days (g)	In the last two weeks (h)	In the last three months (i)	Never (j)	Never/ don't know (k)	Support (l)	Neutral (m)	Oppose (n)	Do not underst and (o)	Support (p)	Neutral (q)	Oppose (r)	Do not underst and (s)	Support (t)	Neutral (u)	Oppose (v)	Do not underst and (w)
Unweighted base	1093	331	268	141	245	590	367	295	91	60	138	647	441	233	403	16	450	212	421	10	713	196	175	9
Weighted base	1093	337	260	141	246	594	367	292	93*	65*	137	643	439	233	404	17**	456	203	423	11**	710	201	173	8**
Use of drones to make deliveries	262 24%	77 23%	57 22%	39 28%	56 23%	138 23%	84 23%	69 24%	22 23%	12 18%	29 21%	159 25%	95 22%	75 32%Tln	88 22%	4 24%	97 21%	66 33%Tpr	96 23%	3 26%	157 22%	70 35%Ttv	34 20%	1 12%
An app or smartwatch that alerts a user to breaches of social distancing in workplaces and public spaces	204 19%belptv	66 20%b	34 13%	21 15%	54 22%b	92 15%	74 20%	50 17%	15 16%	10 15%	23 16%	130 20%	61 14%	70 30%Tln	69 17%	4 25%	63 14%	71 35%Tpr	67 16%	4 33%	107 15%	79 39%Ttv	18 10%	1 12%
Digital 'immunity certificates' where positive test results are linked to an app so users are allowed to visit or to work in certain environments or to travel	187 17%elpt	54 16%	34 13%	23 16%	55 22%Tb	87 15%	66 18%	46 16%	16 17%	10 16%	21 16%	115 18%	49 11%	63 27%Tln	71 18%l	5 29%	53 12%	64 32%Tpr	67 16%	4 33%	101 14%	63 32%Ttv	21 12%	1 12%
Facial recognition software that monitors for public health reasons whether people are wearing facemasks in public places or on public transport	182 17%lnprtv	56 17%	36 14%	27 19%	33 13%	101 17%	53 14%	53 18%	12 13%	7 10%	19 14%	110 17%	- -	182 78%Tln	- -	- -	45 10%	104 51%Tpr	33 8%	- -	105 15%v	63 31%Ttv	13 8%	1 13%
Technology that can automate administrative elements of a teacher's job (such as timetabling) so a teacher can spend more time with pupils	171 16%belpt	46 14%b	21 8%	21 15%	60 25%Tabc	75 13%	70 19%e	46 16%	10 11%	8 12%	27 19%	107 17%	42 10%	58 25%Tln	67 17%l	3 19%	46 10%	58 29%Tpr	65 15%p	2 18%	71 10%	63 31%Ttv	35 20%t	3 35%

Proportions/Means: Columns Tested (5% risk level) - T/a/b/c/d - T/e/f - T/g/h/i/j/k - T/l/m/n/o - T/p/q/r/s - T/t/u/v/w
Overlap formulae used. * small base; ** very small base (under 30) ineligible for sig testing

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Absolutes/col percents

Table 142
Q.6 AI technologies supported to get out of lockdown and control covid: Summary: Neutral
Base: All respondents

		Q.10 Contact tracing apps				Q.11 Use of contact tracing apps		Q.12 AI Encounters					Q.6a Facial recognition software to monitor facemask use				Q.6b Facial recognition software to enforce facemask use				Q.6c Track and trace app			
	Total (T)	Support if govt. can't access (a)	Support if govt. can access to monitor disease (b)	Not bothered if govt. can access (c)	Should not use contact tracing apps (d)	I would use them (e)	I would not use them (f)	In the last few days (g)	In the last two weeks (h)	In the last three months (i)	Never (j)	Never/ don't know (k)	Support (l)	Neutral (m)	Oppose (n)	Do not understand (o)	Support (p)	Neutral (q)	Oppose (r)	Do not understand (s)	Support (t)	Neutral (u)	Oppose (v)	Do not understand (w)
Weighted base	1093	337	260	141	246	594	367	292	93*	65*	137	643	439	233	404	17**	456	203	423	11**	710	201	173	8**
Facial recognition software that identifies individuals persistently not wearing facemasks in public places or on public transport so that action can be taken against them	160 15%lnprtv	44 13%	33 13%	30 22%Tabd	27 11%	78 13%	50 14%	48 17%	16 17%	8 13%	15 11%	87 14%	32 7%	99 43%Tln	28 7%	1 4%	- -	160 79%Tpr	- -	- -	92 13%	54 27%Ttv	13 8%	1 13%
A healthcare app that automatically notifies you to self-isolate if you have been in contact with a user who has been diagnosed with Covid-19	155 14%bcelptv	40 12%b	16 6%	10 7%	55 23%Tabc	41 7%	82 22%Te	31 11%	7 8%	5 8%	23 17%	112 17%Tgh	31 7%	61 26%Tln	59 15%l	5 28%	37 8%	59 29%Tpr	56 13%p	4 32%	- -	155 77%Ttv	- -	- -
Technology that can directly help with teaching, for example digital classroom assistants or automated homework marking	151 14%elpt	39 11%	28 11%	16 11%	51 21%Tabc	70 12%	56 15%	45 15%	7 8%	6 9%	16 11%	93 14%	39 9%	52 22%Tln	59 15%l	1 7%	39 9%	50 24%Tpr	62 15%p	- -	69 10%	52 26%Ttv	28 16%t	1 16%

Proportions/Means: Columns Tested (5% risk level) - T/a/b/c/d - T/e/f - T/g/h/i/j/k - T/l/m/n/o - T/p/q/r/s - T/t/u/v/w
Overlap formulae used. * small base; ** very small base (under 30) ineligible for sig testing

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Absolutes/col percents

Table 143
Q.6 AI technologies supported to get out of lockdown and control covid: Summary: Neutral
Base: All respondents

		Q.6d Tech to automate elements of teacher admin				Q.6e Tech to alert to breaches of social distancing				Q.6f Digital immunity certificates				Q.6g Drones for deliveries				Q.6h Tech to directly help with teaching			
	Total (T)	Support (a)	Neutral (b)	Oppose (c)	Do not underst and (d)	Support (e)	Neutral (f)	Oppose (g)	Do not underst and (h)	Support (i)	Neutral (j)	Oppose (k)	Do not underst and (l)	Support (m)	Neutral (n)	Oppose (o)	Do not underst and (p)	Support (q)	Neutral (r)	Oppose (s)	Do not underst and (t)
Unweighted base	1093	748	241	80	24	513	259	298	23	564	269	210	50	474	330	267	22	726	216	138	13
Weighted base	1093	739	245	82*	27**	517	256	297	23**	566	267	207	52*	476	323	271	23**	715	226	140	12**
Use of drones to make deliveries	262 24%aeim oq	160 22%	79 32%Tac	14 17%	9 32%	104 20%	92 36%Teg	64 21%	3 12%	115 20%	87 32%Til	52 25%	8 16%	- -	262 81%Tmo	- -	- -	155 22%	74 33%Tqs	30 22%	2 19%
An app or smartwatch that alerts a user to breaches of social distancing in workplaces and public spaces	204 19%aceg imq	107 15%	80 33%Tac	8 9%	9 32%	- -	204 80%Teg	- -	- -	84 15%	81 30%Tikl	34 16%	5 10%	70 15%	90 28%Tmo	42 15%	2 10%	106 15%	72 32%Tqs	25 18%	2 13%
Digital 'immunity certificates' where positive test results are linked to an app so users are allowed to visit or to work in certain environments or to travel	187 17%aeik lmq	98 13%	72 29%Tac	13 15%	5 17%	68 13%	75 29%Teg	42 14%	3 11%	- -	187 70%Tikl	- -	- -	65 14%	77 24%Tmo	42 15%	3 12%	105 15%	60 26%Tqs	21 15%	2 12%
Facial recognition software that monitors for public health reasons whether people are wearing facemasks in public places or on public transport	182 17%aceg ikmq	110 15%	63 26%Tac	6 8%	3 10%	72 14%	74 29%Teg	35 12%	1 3%	77 14%	67 25%Tik	24 12%	13 26%ik	58 12%	75 23%Tmo	43 16%	6 24%	105 15%	56 25%Tqs	19 14%	1 11%
Technology that can automate administrative elements of a teacher's job (such as timetabling) so a teacher can spend more time with pupils	171 16%aceim q	- -	171 70%Tac	- -	- -	42 8%	76 30%Teg	48 16%e	5 21%	57 10%	69 26%Ti	38 19%i	7 13%	49 10%	74 23%Tm	44 16%m	4 16%	66 9%	84 37%Tqs	20 15%	1 5%

Proportions/Means: Columns Tested (5% risk level) - T/a/b/c/d - T/e/f/g/h - T/i/j/k/l - T/m/n/o/p - T/q/r/s/t
Overlap formulae used. * small base; ** very small base (under 30) ineligible for sig testing

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Absolutes/col percents

Table 143
Q.6 AI technologies supported to get out of lockdown and control covid: Summary: Neutral
Base: All respondents

		Q.6d Tech to automate elements of teacher admin				Q.6e Tech to alert to breaches of social distancing				Q.6f Digital immunity certificates				Q.6g Drones for deliveries				Q.6h Tech to directly help with teaching			
	Total (T)	Support (a)	Neutral (b)	Oppose (c)	Do not underst and (d)	Support (e)	Neutral (f)	Oppose (g)	Do not underst and (h)	Support (i)	Neutral (j)	Oppose (k)	Do not underst and (l)	Support (m)	Neutral (n)	Oppose (o)	Do not underst and (p)	Support (q)	Neutral (r)	Oppose (s)	Do not underst and (t)
Weighted base	1093	739	245	82*	27**	517	256	297	23**	566	267	207	52*	476	323	271	23**	715	226	140	12**
Facial recognition software that identifies individuals persistently not wearing facemasks in public places or on public transport so that action can be taken against them	160 15%agkm	93 13%	58 24%Tac	8 10%	1 2%	69 13%g	68 26%Teg	23 8%	1 3%	80 14%k	63 24%Tikl	13 6%	3 6%	57 12%	66 21%Tmo	34 12%	3 11%	95 13%	50 22%Tqs	14 10%	1 6%
A healthcare app that automatically notifies you to self-isolate if you have been in contact with a user who has been diagnosed with Covid-19	155 14%aeim q	72 10%	67 27%Tac	10 12%	7 25%	27 5%	76 30%Teg	50 17%e	3 12%	46 8%	72 27%Tikl	33 16%i	5 9%	44 9%	67 21%Tm	41 15%m	3 11%	73 10%	61 27%Tqs	20 14%	2 13%
Technology that can directly help with teaching, for example digital classroom assistants or automated homework marking	151 14%aeimq s	57 8%	82 33%Tac	11 14%	1 3%	40 8%	65 25%Teg	43 15%e	3 11%	57 10%	53 20%Ti	36 17%i	4 8%	39 8%	70 22%Tm	40 15%m	1 6%	- -	151 67%Tqs	- -	- -

Proportions/Means: Columns Tested (5% risk level) - T/a/b/c/d - T/e/f/g/h - T/i/j/k/l - T/m/n/o/p - T/q/r/s/t
Overlap formulae used. * small base; ** very small base (under 30) ineligible for sig testing

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Absolutes/col percents

Table 144
Q.6 AI technologies supported to get out of lockdown and control covid: Summary: NET Oppose
Base: All respondents

		Gender		Age						Social Grade				Region													
	Total (T)	Male (a)	Female (b)	18-24 (c)	25-34 (d)	35-44 (e)	45-54 (f)	55-64 (g)	65+ (h)	AB (i)	C1 (j)	C2 (k)	DE (l)	Scot-land (m)	Wales (n)	North-ern Ire-land (o)	Englan d (Net) (p)	North East (q)	North West (r)	York-shire & Humb-erside (s)	West Mid-lands (t)	East Mid-lands (u)	East-ern (v)	London (w)	South East (x)	South West (y)	Opin-ion Influ-encer (z)
Unweighted base	1093	540	553	124	185	169	198	164	253	295	309	222	267	94	49	60	890	44	112	88	88	72	93	141	155	97	89
Weighted base	1093	533	560	121	189	175	193	162	252	298	307	222	266	92*	53*	33*	915	44*	122	89*	94*	77*	102*	143	148	94*	93*
Facial recognition software that identifies individuals persistently not wearing facemasks in public places or on public transport so that action can be taken against them	423 39%h	219 41%	203 36%	47 39%h	85 45%h	84 48%Th	78 40%h	62 38%h	68 27%	107 36%	125 41%	84 38%	106 40%	35 38%	20 37%	9 29%	359 39%u	18 40%	46 38%	36 41%	29 30%	21 27%	38 37%	74 52%Top rtuv	61 41%	37 39%	37 40%
Facial recognition software that monitors for public health reasons whether people are wearing facemasks in public places or on public transport	404 37%h	201 38%	203 36%	46 38%h	80 42%h	75 43%h	71 37%h	65 40%h	68 27%	96 32%	112 37%	81 36%	115 43%Ti	39 42%	17 32%	10 30%	338 37%	20 46%	39 32%	34 38%	30 32%	23 30%	39 38%	62 43%	55 37%	36 39%	35 37%
An app or smartwatch that alerts a user to breaches of social distancing in workplaces and public spaces	297 27%ho	142 27%	155 28%	34 28%	59 31%h	54 31%h	58 30%h	38 24%	54 21%	85 29%	73 24%	63 29%	75 28%	27 29%o	9 17%	4 11%	257 28%o	8 18%	32 26%o	27 30%o	18 19%	18 24%	31 31%o	48 34%not	49 33%not	25 27%o	28 30%
Use of drones to make deliveries	271 25%r	119 22%	152 27%	30 24%	37 19%	44 25%	55 28%	44 27%	62 24%	71 24%	67 22%	63 28%	69 26%	27 29%r	15 28%	5 16%	224 24%r	14 31%r	19 15%	25 28%r	22 23%	19 25%	29 28%r	38 26%r	36 24%	23 24%	23 25%
Digital 'immunity certificates' where positive test results are linked to an app so users are allowed to visit or to work in certain environments or to travel	207 19%hkn	102 19%	105 19%	21 17%	30 16%	36 21%	49 25%Tdh	36 22%h	35 14%	62 21%	51 17%	31 14%	64 24%Tjk	21 23%n	4 8%	3 10%	179 20%n	10 22%	22 18%	15 16%	17 18%	15 19%	26 26%noy	33 23%no	29 20%	13 13%	18 20%

Proportions/Means: Columns Tested (5% risk level) - T/a/b - T/c/d/e/f/g/h - T/i/j/k/l - T/m/n/o/p/q/r/s/t/u/v/w/x/y - T/z
Overlap formulae used. * small base

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Coronavirus Easing and AI Survey
ONLINE Fieldwork : 22nd to 23rd June 2020

Absolutes/col percents

Table 144
Q.6 AI technologies supported to get out of lockdown and control covid: Summary: NET Oppose
Base: All respondents

		Gender		Age						Social Grade				Region													
	Total (T)	Male (a)	Female (b)	18-24 (c)	25-34 (d)	35-44 (e)	45-54 (f)	55-64 (g)	65+ (h)	AB (i)	C1 (j)	C2 (k)	DE (l)	Scot-land (m)	Wales (n)	North-ern Ire-land (o)	Englan d (Net) (p)	North East (q)	North West (r)	York-shire & Humb-erside (s)	West Mid-lands (t)	East Mid-lands (u)	East-ern (v)	London (w)	South East (x)	South West (y)	Opin-ion Influ-encer (z)
Weighted base	1093	533	560	121	189	175	193	162	252	298	307	222	266	92*	53*	33*	915	44*	122	89*	94*	77*	102*	143	148	94*	93*
A healthcare app that automatically notifies you to self-isolate if you have been in contact with a user who has been diagnosed with Covid-19	173 16%h	83 16%	90 16%	13 11%	34 18%h	36 21%ch	35 18%h	29 18%h	26 10%	44 15%	53 17%	30 13%	46 17%	19 20%	4 8%	3 8%	147 16%	8 18%	17 14%	11 12%	14 14%	13 17%	24 23%no	22 15%	26 18%	13 13%	23 25%T
Technology that can directly help with teaching, for example digital classroom assistants or automated homework marking	140 13%o	60 11%	80 14%	13 11%	27 14%	26 15%	23 12%	24 15%	27 11%	39 13%	37 12%	26 12%	38 14%	15 16%o	5 9%	1 3%	119 13%o	5 12%	12 10%	11 12%	9 10%	13 17%o	19 19%o	21 15%o	16 11%	14 15%o	10 11%
Technology that can automate administrative elements of a teacher's job (such as timetabling) so a teacher can spend more time with pupils	82 7%h	39 7%	43 8%	13 10%h	20 10%h	17 10%h	19 10%h	10 6%h	4 2%	24 8%	25 8%	15 7%	18 7%	12 13%qt	5 10%q	2 5%	63 7%	- -	10 8%	7 8%	2 2%	6 8%	8 8%	13 9%	11 7%	5 5%	11 11%

Proportions/Means: Columns Tested (5% risk level) - T/a/b - T/c/d/e/f/g/h - T/i/j/k/l - T/m/n/o/p/q/r/s/t/u/v/w/x/y - T/z
Overlap formulae used. * small base

Coronavirus Easing and AI Survey
ONLINE Fieldwork : 22nd to 23rd June 2020

Absolutes/col percents

Table 145
Q.6 AI technologies supported to get out of lockdown and control covid: Summary: NET Oppose
Base: All respondents

		Working status (post Covid-19)												Children aged 18 or under					
	Total (T)	Furl-oughed/ reduced hours (a)	NET: Working (b)	NET: Employed (c)	Working full time (d)	Working part-time (e)	Self-employed (f)	NET: Not working (g)	Not working seeking work (h)	Not working not seeking work (i)	Student (j)	Retired (k)	House person (l)	No (m)	NET: Yes (n)	Any aged under 5 (o)	Any aged 5-10 (p)	Any aged 11-15 (q)	Any aged 16-18 (r)
Unweighted base	1093	169	447	405	310	95	42	477	62	54	50	253	58	812	274	103	117	98	61
Weighted base	1093	162	444	404	327	76*	40*	487	68*	57*	48*	253	60*	800	287	108*	123*	99*	64*
Facial recognition software that identifies individuals persistently not wearing facemasks in public places or on public transport so that action can be taken against them	423 39%k	57 35%	190 43%Tgk	171 42%k	139 43%k	32 42%k	19 47%k	175 36%k	37 53%Tagk	23 41%	19 38%	70 28%	27 44%k	307 38%	114 40%	41 38%	48 39%	45 46%	23 36%
Facial recognition software that monitors for public health reasons whether people are wearing facemasks in public places or on public transport	404 37%k	55 34%	176 40%k	159 39%k	130 40%k	29 38%	17 44%k	173 35%k	31 46%k	21 37%	20 42%k	69 27%	31 52%Tagk	293 37%	108 38%o	32 29%	45 37%	49 49%Tmnop	24 37%
An app or smartwatch that alerts a user to breaches of social distancing in workplaces and public spaces	297 27%gk	46 29%	137 31%Tgik	125 31%Tgik	104 32%Tgik	21 28%	12 31%	113 23%	17 25%	9 16%	10 20%	51 20%	26 42%Tgijk	210 26%	86 30%	32 30%	38 31%	32 32%	20 32%
Use of drones to make deliveries	271 25%	38 24%	111 25%c	95 24%	74 23%	21 28%	16 40%Tabcdg	121 25%	20 30%	13 23%	10 20%	62 25%	15 25%	197 25%	73 25%	27 25%	33 27%	26 27%	21 33%
Digital 'immunity certificates' where positive test results are linked to an app so users are allowed to visit or to work in certain environments or to travel	207 19%jk	28 17%	94 21%jk	84 21%jk	69 21%jk	15 20%	9 24%j	86 18%jk	23 34%Tabcdgijk	8 14%	3 7%	36 14%	16 26%jk	159 20%	48 17%	16 15%	21 17%	19 19%	14 21%

Proportions/Means: Columns Tested (5% risk level) - T/a/b/c/d/e/f/g/h/i/j/k/l - T/m/n/o/p/q/r
Overlap formulae used. * small base

Prepared by Populus

Coronavirus Easing and AI Survey
ONLINE Fieldwork : 22nd to 23rd June 2020

Absolutes/col percents

Table 145
Q.6 AI technologies supported to get out of lockdown and control covid: Summary: NET Oppose
Base: All respondents

		Working status (post Covid-19)												Children aged 18 or under					
	Total (T)	Furl-oughed/ reduced hours (a)	NET: Working (b)	NET: Employed (c)	Working full time (d)	Working part-time (e)	Self-employed (f)	NET: Not working (g)	Not working seeking work (h)	Not working not seeking work (i)	Student (j)	Retired (k)	House person (l)	No (m)	NET: Yes (n)	Any aged under 5 (o)	Any aged 5-10 (p)	Any aged 11-15 (q)	Any aged 16-18 (r)
Weighted base	1093	162	444	404	327	76*	40*	487	68*	57*	48*	253	60*	800	287	108*	123*	99*	64*
A healthcare app that automatically notifies you to self-isolate if you have been in contact with a user who has been diagnosed with Covid-19	173 16%gk	31 19%k	79 18%k	71 18%k	59 18%k	12 15%	8 21%k	63 13%k	14 20%k	8 15%	3 7%	25 10%	13 21%k	119 15%	54 19%	17 16%	27 22%	23 23%m	11 17%
Technology that can directly help with teaching, for example digital classroom assistants or automated homework marking	140 13%g	21 13%	69 15%Tg	62 15%g	48 15%	13 17%	7 18%	51 10%	5 7%	3 5%	3 6%	31 12%	10 16%	104 13%	35 12%	17 15%	15 12%	8 8%	8 12%
Technology that can automate administrative elements of a teacher's job (such as timetabling) so a teacher can spend more time with pupils	82 7%gk	13 8%k	46 10%Tgk	41 10%Tgk	37 11%Tgk	4 5%	5 12%k	24 5%k	5 7%k	4 6%	4 9%k	5 2%	6 10%k	59 7%	22 8%	10 9%	6 5%	7 7%	6 9%

Proportions/Means: Columns Tested (5% risk level) - T/a/b/c/d/e/f/g/h/i/j/k/l - T/m/n/o/p/q/r
Overlap formulae used. * small base

Coronavirus Easing and AI Survey
ONLINE Fieldwork : 22nd to 23rd June 2020

Absolutes/col percents

Table 146
Q.6 AI technologies supported to get out of lockdown and control covid: Summary: NET Oppose
Base: All respondents

		Education level		Household income			Ethnicity							Have you taken a foreign holiday in the last 3 years?		Tenure							
	Total (T)	Grad-uate (a)	Non grad-uate (b)	Low (c)	Medium (d)	High (e)	White (g)	NET: Non-white (h)	Mixed (i)	Asian (j)	Black (k)	Chinese (l)	Other (m)	Yes (n)	No (o)	NET: Home-owners (p)	Owned out-right (q)	Owned with mort-gage (r)	NET: Rent-ers (s)	Coun-cil Rent (t)	HA Rent (u)	Other rent (v)	Rent free (w)
Unweighted base	1093	469	593	383	344	263	972	104	29	47	18	7	3	685	408	697	398	299	374	79	95	200	22
Weighted base	1093	469	596	366	334	284	966	108*	32**	47*	19**	7**	4**	683	410	708	394	314	366	142*	72*	151	19**
Facial recognition software that identifies individuals persistently not wearing facemasks in public places or on public transport so that action can be taken against them	423 39%pq	193 41%	221 37%	137 37%	125 38%	113 40%	365 38%	51 47%	14 46%	19 40%	12 63%	3 47%	3 66%	263 38%	160 39%	251 35%q	126 32%	125 40%pq	164 45%Tpq	65 46%q	34 47%pq	65 43%pq	8 40%
Facial recognition software that monitors for public health reasons whether people are wearing facemasks in public places or on public transport	404 37%gpq	175 37%	217 36%	144 39%	118 35%	100 35%	344 36%	50 46%gj	17 55%	14 30%	13 71%	3 39%	3 66%	251 37%	154 37%	242 34%	125 32%	117 37%	156 43%Tpqv	65 46%q	34 47%Tpq	57 38%	7 36%
An app or smartwatch that alerts a user to breaches of social distancing in workplaces and public spaces	297 27%	137 29%	154 26%	99 27%	84 25%	86 30%	266 28%	25 23%	9 28%	8 17%	5 29%	2 35%	- -	197 29%	99 24%	187 26%	101 26%	85 27%	104 29%	36 26%	19 26%	49 33%s	6 30%
Use of drones to make deliveries	271 25%ej	105 22%	161 27%	105 29%e	74 22%	56 20%	248 26%j	18 17%	5 16%	5 11%	5 29%	3 39%	- -	165 24%	106 26%	176 25%	100 25%	76 24%	91 25%v	43 30%	16 23%	31 21%	4 20%

Proportions/Means: Columns Tested (5% risk level) - T/a/b - T/c/d/e - T/g/h/i/j/k/l/m - T/n/o - T/p/q/r/s/t/u/v/w
Overlap formulae used. * small base; ** very small base (under 30) ineligible for sig testing

Prepared by Populus

Coronavirus Easing and AI Survey
ONLINE Fieldwork : 22nd to 23rd June 2020

Absolutes/col percents

Table 146
Q.6 AI technologies supported to get out of lockdown and control covid: Summary: NET Oppose
Base: All respondents

		Education level		Household income			Ethnicity							Have you taken a foreign holiday in the last 3 years?		Tenure							
	Total (T)	Grad-uate (a)	Non grad-uate (b)	Low (c)	Medium (d)	High (e)	White (g)	NET: Non-white (h)	Mixed (i)	Asian (j)	Black (k)	Chinese (l)	Other (m)	Yes (n)	No (o)	NET: Home-owners (p)	Owned out-right (q)	Owned with mort-gage (r)	NET: Rent-ers (s)	Coun-cil Rent (t)	HA Rent (u)	Other rent (v)	Rent free (w)
Weighted base	1093	469	596	366	334	284	966	108*	32**	47*	19**	7**	4**	683	410	708	394	314	366	142*	72*	151	19**
Digital 'immunity certificates' where positive test results are linked to an app so users are allowed to visit or to work in certain environments or to travel	207 19%pq	86 18%	117 20%	87 24%Td	52 16%	49 17%	181 19%	22 20%	9 28%	7 15%	3 17%	3 42%	- -	122 18%	85 21%	119 17%	59 15%	60 19%	86 23%Tpq	35 25%q	12 17%	38 25%Tpq	2 13%
A healthcare app that automatically notifies you to self-isolate if you have been in contact with a user who has been diagnosed with Covid-19	173 16%jpq	78 17%	93 16%	63 17%	49 15%	43 15%	150 16%j	17 16%j	8 24%	2 4%	6 32%	2 26%	- -	102 15%	71 17%	97 14%	47 12%	50 16%	74 20%Tpqu	30 21%q	10 13%	35 23%Tpq	2 8%
Technology that can directly help with teaching, for example digital classroom assistants or automated homework marking	140 13%p	64 14%	74 12%	54 15%	36 11%	34 12%	123 13%	13 12%j	6 19%	1 3%	4 20%	2 26%	- -	90 13%	50 12%	80 11%	43 11%	37 12%	55 15%	25 18%	8 12%	22 14%	5 24%
Technology that can automate administrative elements of a teacher's job (such as timetabling) so a teacher can spend more time with pupils	82 7%goq	41 9%	38 6%	26 7%	18 5%	28 10%	66 7%	13 12%	3 11%	4 8%	4 22%	2 26%	- -	61 9%To	21 5%	50 7%q	17 4%	33 11%Tpq	30 8%q	11 8%	5 7%	14 9%q	2 11%

Proportions/Means: Columns Tested (5% risk level) - T/a/b - T/c/d/e - T/g/h/i/j/k/l/m - T/n/o - T/p/q/r/s/t/u/v/w
Overlap formulae used. * small base; ** very small base (under 30) ineligible for sig testing

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Absolutes/col percents

Table 147

Q.6 AI technologies supported to get out of lockdown and control covid: Summary: NET Oppose

Base: All respondents

		Q.1 Pace of lockdown easing			Q.2 Government priorities			Q.3 COVID-19 infection					Q.4a Paying less attention to social distancing			Q.4b Lockdown overreaction			Q.4c Had Covid and no longer need to pay attention to social distancing			Q.4d Would like to catch Covid to be immune		
	Total (T)	Too fast (a)	About the right pace (b)	Not fast enough (c)	Disa-gree (d)	Neither (e)	Agree (f)	Yes - have had covid (g)	Curr-ently (h)	Within past few months (i)	Never (j)	Don't know (k)	Disa-gree (l)	Neither (m)	Agree (n)	Disa-gree (o)	Neither (p)	Agree (q)	Disa-gree (r)	Neither (s)	Agree (t)	Disa-gree (u)	Neither (v)	Agree (w)
Unweighted base	1093	404	547	104	296	222	541	61	3	58	882	136	704	102	287	891	76	126	43	6	9	797	166	55
Weighted base	1093	408	546	100*	297	220	541	61*	3**	58*	875	140	708	100*	286	891	78*	124	42*	8**	9**	792	168	56*
Facial recognition software that identifies individuals persistently not wearing facemasks in public places or on public transport so that action can be taken against them	423 39%lou	149 37%	200 37%	58 58%Tab	134 45%Te	75 34%	205 38%	28 47%	2 62%	27 46%	334 38%	55 39%	219 31%	41 41%	163 57%Tlm	303 34%	37 47%o	83 66%Top	19 46%	2 24%	6 64%	291 37%	71 42%	28 50%
Facial recognition software that monitors for public health reasons whether people are wearing facemasks in public places or on public transport	404 37%lo	141 35%	189 35%	61 61%Tab	121 41%	71 32%	202 37%	25 42%	3 100%	22 38%	317 36%	52 37%	215 30%	36 37%	153 54%Tlm	291 33%	32 41%	81 65%Top	17 42%	- -	5 57%	282 36%	63 37%	24 43%
An app or smartwatch that alerts a user to breaches of social distancing in workplaces and public spaces	297 27%alo	87 21%	151 28%a	48 48%Tab	98 33%Te	48 22%	144 27%	20 32%	2 62%	18 31%	240 27%	33 24%	138 19%	28 28%	131 46%Tlm	202 23%	30 38%To	65 52%To	14 33%	2 24%	2 25%	206 26%	46 27%	21 38%
Use of drones to make deliveries	271 25%lo	90 22%	138 25%	37 37%Tab	79 27%	45 20%	143 26%	20 33%	1 43%	19 33%	209 24%	37 27%	157 22%	23 23%	91 32%Tl	198 22%	23 30%	49 39%To	12 30%	4 55%	2 28%	186 24%	41 24%	19 34%

Proportions/Means: Columns Tested (5% risk level) - T/a/b/c - T/d/e/f - T/g/h/i/j/k - T/l/m/n - T/o/p/q - T/r/s/t - T/u/v/w
Overlap formulae used. * small base; ** very small base (under 30) ineligible for sig testing

Coronavirus Easing and AI Survey

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Absolutes/col percents

Table 147

Q.6 AI technologies supported to get out of lockdown and control covid: Summary: NET Oppose

Base: All respondents

		Q.1 Pace of lockdown easing			Q.2 Government priorities			Q.3 COVID-19 infection					Q.4a Paying less attention to social distancing			Q.4b Lockdown overreaction			Q.4c Had Covid and no longer need to pay attention to social distancing			Q.4d Would like to catch Covid to be immune		
	Total (T)	Too fast (a)	About the right pace (b)	Not fast enough (c)	Disa-gree (d)	Neither (e)	Agree (f)	Yes - have had covid (g)	Curr-ently (h)	Within past few months (i)	Never (j)	Don't know (k)	Disa-gree (l)	Neither (m)	Agree (n)	Disa-gree (o)	Neither (p)	Agree (q)	Disa-gree (r)	Neither (s)	Agree (t)	Disa-gree (u)	Neither (v)	Agree (w)
Weighted base	1093	408	546	100*	297	220	541	61*	3**	58*	875	140	708	100*	286	891	78*	124	42*	8**	9**	792	168	56*
Digital 'immunity certificates' where positive test results are linked to an app so users are allowed to visit or to work in certain environments or to travel	207 19%elo	77 19%	95 17%	31 31%Tab	66 22%e	25 11%	110 20%e	12 20%	1 43%	11 19%	164 19%	29 21%	111 16%	15 15%	81 28%Tlm	130 15%	22 29%To	56 45%Top	7 17%	2 24%	2 26%	150 19%	31 19%	12 21%
A healthcare app that automatically notifies you to self-isolate if you have been in contact with a user who has been diagnosed with Covid-19	173 16%belo	64 16%	69 13%	36 36%Tab	66 22%Tef	23 10%	84 16%	13 21%i	2 80%	10 18%	133 15%	23 16%	79 11%	14 14%	80 28%Tlm	99 11%	15 19%	59 48%Top	6 14%	1 12%	4 41%	117 15%	26 16%	13 22%
Technology that can directly help with teaching, for example digital classroom assistants or automated homework marking	140 13%jo	46 11%	71 13%	20 20%Ta	41 14%	29 13%	63 12%	8 13%	1 43%	7 12%	102 12%	28 20%Tj	87 12%	10 10%	43 15%	101 11%	11 14%	28 23%To	5 12%	1 9%	1 11%	100 13%	21 12%	10 18%
Technology that can automate administrative elements of a teacher's job (such as timetabling) so a teacher can spend more time with pupils	82 7%jlou	28 7%	39 7%	12 12%	19 7%	17 8%	42 8%	8 13%	1 43%	7 12%	57 7%	12 9%	41 6%	9 9%	31 11%Tl	56 6%	7 9%	19 15%To	4 11%	2 24%	1 7%	48 6%	15 9%	7 12%

Proportions/Means: Columns Tested (5% risk level) - T/a/b/c - T/d/e/f - T/g/h/i/j/k - T/l/m/n - T/o/p/q - T/r/s/t - T/u/v/w
Overlap formulae used. * small base; ** very small base (under 30) ineligible for sig testing

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Absolutes/col percents

Table 148
Q.6 AI technologies supported to get out of lockdown and control covid: Summary: NET Oppose
Base: All respondents

		Q.5a UK Government performance			Q.7a Trust in tech companies to run AI			Q.7c Trust in HMG to run AI			Q.7f Trust in NHS to run AI			Q.7g Trust in school to run AI			Q.8 Reasons to oppose AI			Q.9 Reasons to support AI		
	Total (T)	Good (a)	Neutral (b)	Poor (c)	Trust (d)	Neutral (e)	Dis-trust (f)	Trust (g)	Neutral (h)	Dis-trust (i)	Trust (j)	Neutral (k)	Dis-trust (l)	Trust (m)	Neutral (n)	Dis-trust (o)	Privacy con-cerns (p)	Unin-tended impacts (q)	Perform ance con-cerns (r)	Useful against COVID-19 (s)	Produc-tivity bene-fits (t)	Post-Covid bene-fits (u)
Unweighted base	1093	273	472	338	313	564	143	267	453	355	728	299	46	440	514	77	490	446	363	694	431	402
Weighted base	1093	270	482	332	314	562	146	267	462	346	735	293	45*	450	497	84*	492	447	362	686	428	396
Facial recognition software that identifies individuals persistently not wearing facemasks in public places or on public transport so that action can be taken against them	423 39%adgj ms	73 27%	182 38%a	166 50%Tab	84 27%	217 39%d	96 65%Tde	63 24%	173 37%g	184 53%Tgh	237 32%	149 51%Tj	31 67%Tj	134 30%	211 42%Tm	53 63%Tmn	333 68%Tqr	284 64%Tr	196 54%T	214 31%	180 42%s	156 39%s
Facial recognition software that monitors for public health reasons whether people are wearing facemasks in public places or on public transport	404 37%adgj ms	74 27%	176 37%a	154 46%Tab	82 26%	199 35%d	97 66%Tde	57 21%	171 37%g	176 51%Tgh	227 31%	140 48%Tj	32 71%Tjk	131 29%	195 39%m	54 65%Tmn	324 66%Tqr	266 60%Tr	188 52%T	200 29%	171 40%s	145 37%s
An app or smartwatch that alerts a user to breaches of social distancing in workplaces and public spaces	297 27%adgj ms	58 22%	140 29%a	99 30%a	62 20%	145 26%	70 48%Tde	48 18%	134 29%g	113 33%Tg	159 22%	110 38%Tj	24 54%Tj	95 21%	149 30%m	38 45%Tmn	237 48%Tqr	199 45%Tr	145 40%T	128 19%	127 30%s	105 27%s
Use of drones to make deliveries	271 25%s	67 25%	123 26%	80 24%	65 21%	142 25%	49 34%Td	64 24%	119 26%	88 26%	170 23%	81 28%	18 41%Tj	112 25%	123 25%	27 32%	195 40%T	198 44%Tp	168 46%Tp	149 22%	104 24%	86 22%
Digital 'immunity certificates' where positive test results are linked to an app so users are allowed to visit or to work in certain environments or to travel	207 19%adgj msu	35 13%	87 18%	85 26%Tab	35 11%	103 18%d	60 41%Tde	25 9%	80 17%g	102 29%Tgh	102 14%	81 28%Tj	23 52%Tjk	59 13%	108 22%Tm	33 40%Tmn	153 31%T	127 29%T	102 28%T	84 12%	69 16%s	54 14%

Proportions/Means: Columns Tested (5% risk level) - T/a/b/c - T/d/e/f - T/g/h/i - T/j/k/l - T/m/n/o - T/p/q/r - T/s/t/u
Overlap formulae used. * small base

Prepared by Populus

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Absolutes/col percents

Table 148
Q.6 AI technologies supported to get out of lockdown and control covid: Summary: NET Oppose
Base: All respondents

		Q.5a UK Government performance			Q.7a Trust in tech companies to run AI			Q.7c Trust in HMG to run AI			Q.7f Trust in NHS to run AI			Q.7g Trust in school to run AI			Q.8 Reasons to oppose AI			Q.9 Reasons to support AI		
	Total (T)	Good (a)	Neutral (b)	Poor (c)	Trust (d)	Neutral (e)	Dis-trust (f)	Trust (g)	Neutral (h)	Dis-trust (i)	Trust (j)	Neutral (k)	Dis-trust (l)	Trust (m)	Neutral (n)	Dis-trust (o)	Privacy con-cerns (p)	Unin-tended impacts (q)	Perform ance con-cerns (r)	Useful against COVID-19 (s)	Produc-tivity bene-fits (t)	Post-Covid bene-fits (u)
Weighted base	1093	270	482	332	314	562	146	267	462	346	735	293	45*	450	497	84*	492	447	362	686	428	396
A healthcare app that automatically notifies you to self-isolate if you have been in contact with a user who has been diagnosed with Covid-19	173 16%adgjms	32 12%	74 15%	67 20%Ta	29 9%	84 15%d	52 35%Tde	24 9%	62 13%	86 25%Tgh	73 10%	73 25%Tj	27 58%Tjk	43 10%	85 17%m	35 42%Tmn	135 27%T	112 25%T	93 26%T	50 7%	71 17%s	60 15%s
Technology that can directly help with teaching, for example digital classroom assistants or automated homework marking	140 13%jstu	31 11%	62 13%	48 14%	31 10%	69 12%	35 24%Tde	26 10%	60 13%	54 16%g	76 10%	48 16%j	15 34%Tjk	47 10%	63 13%	22 27%Tmn	85 17%T	97 22%Tp	100 28%Tpq	70 10%u	43 10%u	23 6%
Technology that can automate administrative elements of a teacher's job (such as timetabling) so a teacher can spend more time with pupils	82 7%jmstu	21 8%	36 7%	25 8%	19 6%	45 8%	13 9%	19 7%	35 8%	28 8%	45 6%	29 10%	8 18%Tj	23 5%	40 8%	14 17%Tmn	38 8%	47 10%Tp	57 16%Tpq	27 4%	21 5%	20 5%

Proportions/Means: Columns Tested (5% risk level) - T/a/b/c - T/d/e/f - T/g/h/i - T/j/k/l - T/m/n/o - T/p/q/r - T/s/t/u
Overlap formulae used. * small base

Coronavirus Easing and AI Survey

ONLINE Fieldwork : 22nd to 23rd June 2020

Absolutes/col percents

Table 149

Q.6 AI technologies supported to get out of lockdown and control covid: Summary: NET Oppose

Base: All respondents

		Q.10 Contact tracing apps				Q.11 Use of contact tracing apps		Q.12 AI Encounters					Q.6a Facial recognition software to monitor facemask use				Q.6b Facial recognition software to enforce facemask use				Q.6c Track and trace app			
	Total (T)	Support if govt. can't access (a)	Support if govt. can access to monitor disease (b)	Not bothered if govt. can access (c)	Should not use contact tracing apps (d)	I would use them (e)	I would not use them (f)	In the last few days (g)	In the last two weeks (h)	In the last three months (i)	Never (j)	Never/ don't know (k)	Support (l)	Neutral (m)	Oppose (n)	Do not underst and (o)	Support (p)	Neutral (q)	Oppose (r)	Do not underst and (s)	Support (t)	Neutral (u)	Oppose (v)	Do not underst and (w)
Unweighted base	1093	331	268	141	245	590	367	295	91	60	138	647	441	233	403	16	450	212	421	10	713	196	175	9
Weighted base	1093	337	260	141	246	594	367	292	93*	65*	137	643	439	233	404	17**	456	203	423	11**	710	201	173	8**
Facial recognition software that identifies individuals persistently not wearing facemasks in public places or on public transport so that action can be taken against them	423 39%bcelmpqt	130 39%bc	77 30%c	22 16%	170 69%Tabc	165 28%	225 61%Te	120 41%	41 44%	21 32%	52 38%	241 37%	32 7%	42 18%l	346 85%Tlm	3 18%	- -	- -	423 100%Tpq	- -	216 30%	69 34%	137 79%Ttu	1 9%
Facial recognition software that monitors for public health reasons whether people are wearing facemasks in public places or on public transport	404 37%bcelmpqt	123 37%bc	68 26%c	20 14%	166 68%Tabc	141 24%	217 59%Te	115 39%	41 44%	22 34%	48 35%	226 35%	- -	- -	404 100%Tlm	- -	26 6%	32 16%p	346 82%Tpq	1 8%	197 28%	70 35%	137 79%Ttu	1 9%
An app or smartwatch that alerts a user to breaches of social distancing in workplaces and public spaces	297 27%bceilmpqt	79 24%c	50 19%	16 11%	134 55%Tabc	98 16%	178 49%Te	87 30%i	31 34%i	10 15%	45 33%i	168 26%	38 9%	39 17%l	215 53%Tlm	5 31%	40 9%	26 13%	230 54%Tpq	- -	111 16%	56 28%t	129 75%Ttu	- -
Use of drones to make deliveries	271 25%celpt	82 24%	63 24%	22 16%	90 37%Tabc	127 21%	118 32%Te	66 23%	23 25%	17 26%	36 26%	165 26%	71 16%	53 23%	144 36%Tlm	3 20%	72 16%	42 21%	155 37%Tpq	1 9%	144 20%	45 23%	80 46%Ttu	1 13%

Proportions/Means: Columns Tested (5% risk level) - T/a/b/c/d - T/e/f - T/g/h/i/j/k - T/l/m/n/o - T/p/q/r/s - T/t/u/v/w
Overlap formulae used. * small base; ** very small base (under 30) ineligible for sig testing

Coronavirus Easing and AI Survey
ONLINE Fieldwork : 22nd to 23rd June 2020

Absolutes/col percents

Table 149
Q.6 AI technologies supported to get out of lockdown and control covid: Summary: NET Oppose
Base: All respondents

		Q.10 Contact tracing apps				Q.11 Use of contact tracing apps		Q.12 AI Encounters					Q.6a Facial recognition software to monitor facemask use				Q.6b Facial recognition software to enforce facemask use				Q.6c Track and trace app			
	Total (T)	Support if govt. can't access (a)	Support if govt. can access to monitor disease (b)	Not bothered if govt. can access (c)	Should not use contact tracing apps (d)	I would use them (e)	I would not use them (f)	In the last few days (g)	In the last two weeks (h)	In the last three months (i)	Never (j)	Never/ don't know (k)	Support (l)	Neutral (m)	Oppose (n)	Do not underst and (o)	Support (p)	Neutral (q)	Oppose (r)	Do not underst and (s)	Support (t)	Neutral (u)	Oppose (v)	Do not underst and (w)
Weighted base	1093	337	260	141	246	594	367	292	93*	65*	137	643	439	233	404	17**	456	203	423	11**	710	201	173	8**
Digital 'immunity certificates' where positive test results are linked to an app so users are allowed to visit or to work in certain environments or to travel	207 19%abcelm pqt	49 15%c	33 13%c	8 6%	103 42%Tabc	65 11%	126 34%Te	56 19%	15 16%	10 15%	35 26%T	126 20%	29 7%	28 12%l	149 37%Tlm	1 7%	35 8%	16 8%	156 37%Tpq	- -	68 10%	39 20%t	98 57%Ttu	1 16%
A healthcare app that automatically notifies you to self-isolate if you have been in contact with a user who has been diagnosed with Covid-19	173 16%abceklm pqtu	21 6%	11 4%	5 4%	127 52%Tabc	19 3%	147 40%Te	57 20%k	17 19%	12 19%	23 16%	86 13%	21 5%	16 7%	137 34%Tlm	- -	23 5%	13 7%	137 32%Tpq	- -	- -	- -	173 100%Ttu	- -
Technology that can directly help with teaching, for example digital classroom assistants or automated homework marking	140 13%elpqt	39 11%	31 12%	12 9%	49 20%Tabc	63 11%	66 18%Te	34 12%	18 20%i	4 6%	27 20%Tgik	84 13%	32 7%	23 10%	82 20%Tlm	2 11%	37 8%	15 8%	87 21%Tpq	1 8%	65 9%	28 14%	46 27%Ttu	2 21%
Technology that can automate administrative elements of a teacher's job (such as timetabling) so a teacher can spend more time with pupils	82 7%lmpt	20 6%	12 5%	11 8%	37 15%Tabc	38 6%	41 11%Te	22 8%	14 15%Tk	5 8%	16 12%k	41 6%	17 4%	8 4%	54 13%Tlm	3 16%	15 3%	9 4%	57 14%Tpq	- -	26 4%	12 6%	44 25%Ttu	- -

Proportions/Means: Columns Tested (5% risk level) - T/a/b/c/d - T/e/f - T/g/h/i/j/k - T/l/m/n/o - T/p/q/r/s - T/t/u/v/w
Overlap formulae used. * small base; ** very small base (under 30) ineligible for sig testing

Coronavirus Easing and AI Survey
ONLINE Fieldwork : 22nd to 23rd June 2020

Absolutes/col percents

Table 150
Q.6 AI technologies supported to get out of lockdown and control covid: Summary: NET Oppose
Base: All respondents

		Q.6d Tech to automate elements of teacher admin				Q.6e Tech to alert to breaches of social distancing				Q.6f Digital immunity certificates				Q.6g Drones for deliveries				Q.6h Tech to directly help with teaching			
	Total (T)	Support (a)	Neutral (b)	Oppose (c)	Do not underst and (d)	Support (e)	Neutral (f)	Oppose (g)	Do not underst and (h)	Support (i)	Neutral (j)	Oppose (k)	Do not underst and (l)	Support (m)	Neutral (n)	Oppose (o)	Do not underst and (p)	Support (q)	Neutral (r)	Oppose (s)	Do not underst and (t)
Unweighted base	1093	748	241	80	24	513	259	298	23	564	269	210	50	474	330	267	22	726	216	138	13
Weighted base	1093	739	245	82*	27**	517	256	297	23**	566	267	207	52*	476	323	271	23**	715	226	140	12**
Facial recognition software that identifies individuals persistently not wearing facemasks in public places or on public transport so that action can be taken against them	423 39%aefi jmnq	265 36%	92 38%	57 70%Tab	8 30%	100 19%	80 31%e	230 78%Tef	13 57%	155 27%	86 32%	156 75%Tijl	25 49%ij	151 32%	107 33%	155 57%Tmn	10 42%	246 34%	87 38%	87 62%Tqr	3 27%
Facial recognition software that monitors for public health reasons whether people are wearing facemasks in public places or on public transport	404 37%aefi mnq	247 33%	96 39%	54 66%Tab	8 29%	99 19%	78 30%e	215 72%Tef	13 57%	148 26%	87 33%	149 72%Tijl	21 40%	147 31%	103 32%	144 53%Tmn	11 48%	234 33%	86 38%	82 59%Tqr	2 17%
An app or smartwatch that alerts a user to breaches of social distancing in workplaces and public spaces	297 27%aefi jmnq	177 24%	62 25%	53 64%Tab	5 19%	- -	- -	297 100%Tef	- -	102 18%	55 20%	130 63%Tijl	10 20%	93 19%	72 22%	122 45%Tmn	9 40%	164 23%	59 26%	74 53%Tqr	* 3%
Use of drones to make deliveries	271 25%aefi mnq	169 23%	59 24%	39 48%Tab	4 15%	96 18%	48 19%	122 41%Tef	5 22%	110 19%	54 20%	93 45%Tijl	13 26%	- -	- -	271 100%Tmn	- -	151 21%	57 25%	63 45%Tqr	* 3%
Digital 'immunity certificates' where positive test results are linked to an app so users are allowed to visit or to work in certain environments or to travel	207 19%aeij lmq	110 15%	46 19%	44 54%Tab	7 26%	38 7%	39 15%e	130 44%Tef	1 3%	- -	- -	207 100%Tijl	- -	54 11%	58 18%m	93 34%Tmn	2 9%	101 14%	44 20%	62 44%Tqr	- -

Proportions/Means: Columns Tested (5% risk level) - T/a/b/c/d - T/e/f/g/h - T/i/j/k/l - T/m/n/o/p - T/q/r/s/t
Overlap formulae used. * small base; ** very small base (under 30) ineligible for sig testing

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Coronavirus Easing and AI Survey

ONLINE Fieldwork : 22nd to 23rd June 2020

Absolutes/col percents

Table 150

Q.6 AI technologies supported to get out of lockdown and control covid: Summary: NET Oppose

Base: All respondents

		Q.6d Tech to automate elements of teacher admin				Q.6e Tech to alert to breaches of social distancing				Q.6f Digital immunity certificates				Q.6g Drones for deliveries				Q.6h Tech to directly help with teaching			
	Total (T)	Support (a)	Neutral (b)	Oppose (c)	Do not underst and (d)	Support (e)	Neutral (f)	Oppose (g)	Do not underst and (h)	Support (i)	Neutral (j)	Oppose (k)	Do not underst and (l)	Support (m)	Neutral (n)	Oppose (o)	Do not underst and (p)	Support (q)	Neutral (r)	Oppose (s)	Do not underst and (t)
Weighted base	1093	739	245	82*	27**	517	256	297	23**	566	267	207	52*	476	323	271	23**	715	226	140	12**
A healthcare app that automatically notifies you to self-isolate if you have been in contact with a user who has been diagnosed with Covid-19	173 16%aefi jmq	87 12%	40 16%	44 54%Tab	2 6%	22 4%	19 8%	129 44%Tef	3 11%	45 8%	26 10%	98 47%Tijl	3 6%	52 11%	41 13%	80 29%Tmn	1 4%	91 13%	34 15%	46 33%Tqr	2 17%
Technology that can directly help with teaching, for example digital classroom assistants or automated homework marking	140 13%aeijm qr	68 9%	25 10%	40 49%Tab	7 27%	32 6%	31 12%e	74 25%Tef	3 13%	45 8%	23 9%	62 30%Tij	10 19%ij	41 9%	33 10%	63 23%Tmn	4 16%	- -	- -	140 100%Tqr	- -
Technology that can automate administrative elements of a teacher's job (such as timetabling) so a teacher can spend more time with pupils	82 7%abefi mq	- -	- -	82 100%Tab	- -	20 4%	9 4%	53 18%Tef	- -	23 4%	15 6%	44 21%Tijl	- -	23 5%	19 6%	39 14%Tmn	1 6%	28 4%	14 6%	40 29%Tqr	- -

Proportions/Means: Columns Tested (5% risk level) - T/a/b/c/d - T/e/f/g/h - T/i/j/k/l - T/m/n/o/p - T/q/r/s/t
Overlap formulae used. * small base; ** very small base (under 30) ineligible for sig testing

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Coronavirus Easing and AI Survey

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Absolutes/col percents

Table 151

Q.6 AI technologies supported to get out of lockdown and control covid: Facial recognition software that monitors for public health reasons whether people are wearing facemasks in public places or on public transport

Base: All respondents

			Gender		Age						Social Grade				Region														
		Total (T)	Male (a)	Female (b)	18-24 (c)	25-34 (d)	35-44 (e)	45-54 (f)	55-64 (g)	65+ (h)	AB (i)	C1 (j)	C2 (k)	DE (l)	Scot-land (m)	Wales (n)	North-ern Ire-land (o)	Englan d (Net) (p)	North East (q)	North West (r)	York-shire & Humb-erside (s)	West Mid-lands (t)	East Mid-lands (u)	East-ern (v)	London (w)	South East (x)	South West (y)	Opin-ion Influ-encer (z)
Unweighted base		1093	540	553	124	185	169	198	164	253	295	309	222	267	94	49	60	890	44	112	88	88	72	93	141	155	97	89
Weighted base		1093	533	560	121	189	175	193	162	252	298	307	222	266	92*	53*	33*	915	44*	122	89*	94*	77*	102*	143	148	94*	93*
Strongly support	(+2)	184 17%gx	98 18%	86 15%	20 16%	28 15%	28 16%	30 16%	18 11%	61 24%Tdfg	53 18%	47 15%	47 21%	37 14%	11 12%	13 24%x	4 12%	157 17%x	8 19%	28 23%x	12 14%	19 20%	12 16%	16 15%	29 20%x	16 11%	18 19%	24 26%T
Somewhat support	(+1)	254 23%e	118 22%	136 24%	33 27%e	35 19%	29 17%	40 21%	44 27%e	73 29%Tde	82 27%l	76 25%	46 21%	50 19%	22 24%	12 23%	10 32%w	210 23%	9 20%	30 25%	18 20%	25 26%	20 26%	23 22%	24 17%	45 30%Tpwy	17 18%	15 16%
Neither oppose nor support	(0)	182 17%	91 17%	91 16%	19 15%	26 14%	28 16%	40 21%	27 17%	42 16%	55 18%	50 16%	33 15%	44 17%	14 16%	9 18%	5 15%	153 17%	3 7%	17 14%	20 22%q	15 16%	19 25%q	22 21%	19 14%	21 14%	17 18%	13 14%
Somewhat oppose	(-1)	208 19%	99 19%	109 19%	25 21%	41 21%	37 21%	27 14%	33 20%	46 18%	49 16%	50 16%	47 21%	62 23%	23 25%r	10 18%	7 21%	168 18%	13 29%r	15 12%	16 18%	14 15%	12 15%	20 20%	30 21%	29 20%	20 21%	15 16%
Strongly oppose	(-2)	196 18%h	102 19%	94 17%	20 17%h	40 21%h	38 22%h	44 23%h	32 20%h	22 9%	47 16%	62 20%	34 15%	53 20%	16 17%	7 14%	3 9%	170 19%	7 17%	24 20%	18 20%	16 17%	11 15%	19 19%	32 22%o	26 17%	17 18%	20 22%
NET: Support		439 40%el	216 41%	223 40%	53 43%	63 33%	57 33%	70 36%	61 38%	134 53%Tdefg	135 45%Tl	124 40%	93 42%	87 33%	33 36%	25 47%	14 44%	367 40%	17 38%	58 47%	30 34%	43 46%	32 41%	38 38%	53 37%	61 41%	35 37%	39 42%
NET: Oppose		404 37%h	201 38%	203 36%	46 38%h	80 42%h	75 43%h	71 37%h	65 40%h	68 27%	96 32%	112 37%	81 36%	115 43%Ti	39 42%	17 32%	10 30%	338 37%	20 46%	39 32%	34 38%	30 32%	23 30%	39 38%	62 43%	55 37%	36 39%	35 37%
Do not understand this idea		17 2%	10 2%	8 1%	1 1%	6 3%	2 1%	2 1%	3 2%	4 2%	5 2%	7 2%	2 1%	3 1%	- -	- -	1 4%mv	16 2%	1 2%	3 2%	1 1%	4 4%	1 1%	- -	1 1%	5 3%	1 1%	3 3%
Don't know		51 5%ah	15 3%	36 6%Ta	3 3%	14 7%h	12 7%h	10 5%	6 4%	5 2%	8 3%	14 4%	13 6%	16 6%	6 6%	2 3%	3 8%t	41 4%	3 8%	6 5%	5 5%	1 1%	2 2%	3 3%	8 6%	7 4%	6 6%	3 4%
Mean		0.02l	0.02	0.02	0.06	-0.17	-0.18	-0.08	-0.12	0.44Tcdefg	0.16l	-0.01	0.12l	-0.18	-0.13	0.26	0.18	0.02	-0.06	0.19	-0.11	0.18	0.12	-0.04	-0.09	-0.02	-0.01	0.10
Standard deviation		1.39	1.42	1.37	1.37	1.42	1.43	1.42	1.34	1.29	1.36	1.41	1.42	1.38	1.33	1.40	1.25	1.40	1.46	1.48	1.36	1.41	1.30	1.36	1.49	1.33	1.41	1.55
Standard error		0.04	0.06	0.06	0.13	0.11	0.11	0.10	0.11	0.08	0.08	0.08	0.10	0.09	0.14	0.20	0.17	0.05	0.23	0.15	0.15	0.15	0.16	0.14	0.13	0.11	0.15	0.17

Proportions/Means: Columns Tested (5% risk level) - T/a/b - T/c/d/e/f/g/h - T/i/j/k/l - T/m/n/o/p/q/r/s/t/u/v/w/x/y - T/z
Overlap formulae used. * small base

Prepared by Populus

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Coronavirus Easing and AI Survey
ONLINE Fieldwork : 22nd to 23rd June 2020

Absolutes/col percents

Table 152

Q.6 AI technologies supported to get out of lockdown and control covid: Facial recognition software that monitors for public health reasons whether people are wearing facemasks in public places or on public transport

Base: All respondents

			Working status (post Covid-19)												Children aged 18 or under					
		Total (T)	Furl-oughed/ reduced hours (a)	NET: Working (b)	NET: Employed (c)	Working full time (d)	Working part-time (e)	Self-employed (f)	NET: Not working (g)	Not working seeking work (h)	Not working not seeking work (i)	Student (j)	Retired (k)	House person (l)	No (m)	NET: Yes (n)	Any aged under 5 (o)	Any aged 5-10 (p)	Any aged 11-15 (q)	Any aged 16-18 (r)
Unweighted base		1093	169	447	405	310	95	42	477	62	54	50	253	58	812	274	103	117	98	61
Weighted base		1093	162	444	404	327	76*	40*	487	68*	57*	48*	253	60*	800	287	108*	123*	99*	64*
Strongly support	(+2)	184 17%	30 18%	77 17%	70 17%	55 17%	15 20%	6 16%	78 16%	6 8%	5 9%	7 15%	55 22%Tghil	6 9%	139 17%	46 16%	17 16%	23 18%	10 10%	13 20%
Somewhat support	(+1)	254 23%bc	38 24%	86 19%	79 20%	63 19%	16 20%	7 18%	130 27%Tbcdl	20 29%	12 21%	13 26%	78 31%Tbcdgl	8 13%	193 24%	59 21%	26 24%	23 19%	19 19%	12 19%
Neither oppose nor support	(0)	182 17%	29 18%	75 17%	70 17%	57 17%	13 17%	6 14%	78 16%	9 12%	9 16%	4 9%	44 17%	12 21%	132 16%	50 17%	23 21%	20 17%	19 19%	8 13%
Somewhat oppose	(-1)	208 19%	27 16%	85 19%	78 19%	65 20%	14 18%	6 15%	97 20%	10 14%	13 22%	15 31%Tak	44 17%	16 26%	146 18%	61 21%	18 16%	23 19%	26 26%	15 23%
Strongly oppose	(-2)	196 18%k	29 18%k	92 21%k	80 20%k	65 20%k	15 20%k	11 28%gk	76 16%k	21 31%Tagjk	8 15%	5 11%	25 10%	16 26%gk	147 18%	47 17%	14 13%	23 18%	23 23%	9 14%
NET: Support		439 40%lq	68 42%l	163 37%l	149 37%l	119 36%	31 40%l	13 33%	208 43%l	26 37%	17 29%	20 41%	133 52%Tbcdfgil	13 22%	332 42%q	105 37%	43 40%	46 37%	29 29%	25 40%
NET: Oppose		404 37%k	55 34%	176 40%k	159 39%k	130 40%k	29 38%	17 44%k	173 35%k	31 46%k	21 37%	20 42%k	69 27%	31 52%Tagk	293 37%	108 38%o	32 29%	45 37%	49 49%Tmnop	24 37%
Do not understand this idea		17 2%	3 2%	8 2%	8 2%	7 2%	1 2%	- -	7 1%	- -	1 1%	2 4%	4 2%	* 1%	13 2%	3 1%	3 2%	3 2%	- -	* 1%
Don't know		51 5%km	8 5%	22 5%k	18 4%	15 5%	3 4%	4 9%k	22 4%k	3 4%	9 16%Tabcdegk	2 4%	4 2%	3 5%	30 4%	21 7%Tmq	8 7%	9 7%	2 2%	6 10%m
Mean		0.02lq	0.09l	-0.07	-0.05l	-0.07	0.02l	-0.25	0.08hl	-0.32	-0.17	0.02	0.38Tabcdefghil	-0.49	0.04q	-0.02q	0.15q	0.01	-0.34	0.10
Standard deviation		1.39	1.40	1.43	1.42	1.41	1.45	1.52	1.35	1.43	1.29	1.34	1.29	1.30	1.40	1.37	1.31	1.43	1.32	1.42

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Absolutes/col percents

Table 152

Q.6 AI technologies supported to get out of lockdown and control covid: Facial recognition software that monitors for public health reasons whether people are wearing facemasks in public places or on public transport

Base: All respondents

		Working status (post Covid-19)												Children aged 18 or under					
	Total (T)	Furl-oughed/ reduced hours (a)	NET: Working (b)	NET: Employed (c)	Working full time (d)	Working part-time (e)	Self-employed (f)	NET: Not working (g)	Not working seeking work (h)	Not working not seeking work (i)	Student (j)	Retired (k)	House person (l)	No (m)	NET: Yes (n)	Any aged under 5 (o)	Any aged 5-10 (p)	Any aged 11-15 (q)	Any aged 16-18 (r)
Weighted base	1093	162	444	404	327	76*	40*	487	68*	57*	48*	253	60*	800	287	108*	123*	99*	64*
Standard error	0.04	0.11	0.07	0.07	0.08	0.15	0.25	0.06	0.18	0.19	0.20	0.08	0.18	0.05	0.09	0.14	0.14	0.13	0.19

Proportions/Means: Columns Tested (5% risk level) - T/a/b/c/d/e/f/g/h/i/j/k/l - T/m/n/o/p/q/r
Overlap formulae used. * small base

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Coronavirus Easing and AI Survey
ONLINE Fieldwork : 22nd to 23rd June 2020

Absolutes/col percents

Table 153
Q.6 AI technologies supported to get out of lockdown and control covid: Facial recognition software that monitors for public health reasons whether people are wearing facemasks in public places or on public transport
Base: All respondents

			Education level		Household income			Ethnicity							Have you taken a foreign holiday in the last 3 years?		Tenure							
		Total (T)	Grad-uate (a)	Non grad-uate (b)	Low (c)	Medium (d)	High (e)	White (g)	NET: Non-white (h)	Mixed (i)	Asian (j)	Black (k)	Chinese (l)	Other (m)	Yes (n)	No (o)	NET: Home-owners (p)	Owned out-right (q)	Owned with mort-gage (r)	NET: Rent-ers (s)	Coun-cil Rent (t)	HA Rent (u)	Other rent (v)	Rent free (w)
Unweighted base		1093	469	593	383	344	263	972	104	29	47	18	7	3	685	408	697	398	299	374	79	95	200	22
Weighted base		1093	469	596	366	334	284	966	108*	32**	47*	19**	7**	4**	683	410	708	394	314	366	142*	72*	151	19**
Strongly support	(+2)	184 17%g	79 17%	103 17%	65 18%	63 19%	39 14%	153 16%	29 27%Tg	5 16%	18 38%Tgh	3 15%	3 40%	1 20%	117 17%	67 16%	133 19%T	80 20%Ts	53 17%	50 14%	19 13%	10 13%	21 14%	2 9%
Somewhat support	(+1)	254 23%chj	108 23%	140 24%	72 20%	89 27%c	71 25%	240 25%Thj	10 10%	4 13%	5 10%	1 3%	1 13%	- -	167 24%	87 21%	175 25%	107 27%Tsu	67 21%	74 20%	25 18%	11 16%	38 25%s	5 28%
Neither oppose nor support	(0)	182 17%	79 17%	97 16%	63 17%	47 14%	56 20%	165 17%	15 14%	5 16%	9 18%	1 6%	1 9%	- -	110 16%	72 18%	123 17%	63 16%	60 19%	57 15%	20 14%	9 12%	28 18%	2 10%
Somewhat oppose	(-1)	208 19%	90 19%	109 18%	69 19%	64 19%	51 18%	180 19%	22 20%	7 21%	7 14%	5 27%	1 13%	3 66%	135 20%	73 18%	133 19%	70 18%	63 20%	72 20%	32 22%	14 19%	26 17%	3 18%
Strongly oppose	(-2)	196 18%gpq	85 18%	108 18%	75 20%	54 16%	49 17%	164 17%	28 26%Tgj	11 34%	7 16%	8 44%	2 26%	- -	116 17%	81 20%	109 15%	55 14%	54 17%	84 23%Tpq	33 23%q	20 28%Tpqr	31 20%q	3 18%
NET: Support		439 40%su	187 40%	243 41%	136 37%	152 45%Tc	109 38%	393 41%	40 37%	9 29%	23 49%h	3 18%	4 53%	1 20%	284 42%	155 38%	308 43%Trstu	187 48%Tprstu	120 38%	124 34%	44 31%	21 29%	59 39%s	7 37%
NET: Oppose		404 37%gpq	175 37%	217 36%	144 39%	118 35%	100 35%	344 36%	50 46%gj	17 55%	14 30%	13 71%	3 39%	3 66%	251 37%	154 37%	242 34%	125 32%	117 37%	156 43%Tpqv	65 46%q	34 47%Tpq	57 38%	7 36%
Do not understand this idea		17 2%	8 2%	8 1%	3 1%	7 2%	8 3%	17 2%	- -	- -	- -	- -	- -	- -	12 2%	6 1%	10 1%	6 1%	4 1%	6 2%	3 2%	3 4%v	- -	2 11%
Don't know		51 5%p	20 4%	30 5%	21 6%	11 3%	11 4%	47 5%	3 3%	- -	2 3%	1 4%	- -	1 14%	27 4%	24 6%	26 4%	14 3%	13 4%	23 6%	11 7%	6 8%pq	7 5%	1 5%
Mean		0.02su	0.01	0.04	-0.05	0.13	*	0.04	-0.09	-0.44	0.43h	-0.86	0.28	-0.30	0.05	-0.03	0.13Tstu	0.24Tprstuv	0.01u	-0.20	-0.27	-0.37	-0.05s	-0.08
Standard deviation		1.39	1.39	1.40	1.43	1.40	1.33	1.37	1.58	1.49	1.53	1.47	1.81	1.49	1.38	1.41	1.37	1.36	1.37	1.41	1.42	1.47	1.38	1.40
Standard error		0.04	0.07	0.06	0.08	0.08	0.08	0.05	0.16	0.28	0.23	0.36	0.69	1.06	0.05	0.07	0.05	0.07	0.08	0.08	0.17	0.16	0.10	0.32

Proportions/Means: Columns Tested (5% risk level) - T/a/b - T/c/d/e - T/g/h/i/j/k/l/m - T/n/o - T/p/q/r/s/t/u/v/w
Overlap formulae used. * small base; ** very small base (under 30) ineligible for sig testing

Prepared by Populus

Populus

Coronavirus Easing and AI Survey

ONLINE Fieldwork : 22nd to 23rd June 2020

Absolutes/col percents

Table 154

Q.6 AI technologies supported to get out of lockdown and control covid: Facial recognition software that monitors for public health reasons whether people are wearing facemasks in public places or on public transport

Base: All respondents

			Q.1 Pace of lockdown easing			Q.2 Government priorities			Q.3 COVID-19 infection					Q.4a Paying less attention to social distancing			Q.4b Lockdown overreaction			Q.4c Had Covid and no longer need to pay attention to social distancing			Q.4d Would like to catch Covid to be immune		
		Total (T)	Too fast (a)	About the right pace (b)	Not fast enough (c)	Disa-gree (d)	Neither (e)	Agree (f)	Yes - have had covid (g)	Curr-ently (h)	Within past few months (i)	Never (j)	Don't know (k)	Disa-gree (l)	Neither (m)	Agree (n)	Disa-gree (o)	Neither (p)	Agree (q)	Disa-gree (r)	Neither (s)	Agree (t)	Disa-gree (u)	Neither (v)	Agree (w)
Unweighted base		1093	404	547	104	296	222	541	61	3	58	882	136	704	102	287	891	76	126	43	6	9	797	166	55
Weighted base		1093	408	546	100*	297	220	541	61*	3**	58*	875	140	708	100*	286	891	78*	124	42*	8**	9**	792	168	56*
Strongly support	(+2)	184 17%mnpq	80 20%c	92 17%	11 11%	51 17%	37 17%	95 18%	10 16%	- -	10 17%	154 18%	19 14%	150 21%Tmn	6 6%	29 10%	174 20%Tpq	4 5%	7 5%	7 16%	2 31%	1 8%	142 18%	23 14%	9 16%
Somewhat support	(+1)	254 23%cpq	96 24%	136 25%c	15 15%	70 24%	43 20%	137 25%	18 29%	- -	18 31%k	211 24%	23 16%	172 24%	20 20%	62 22%	229 26%Tpq	10 13%	15 12%	11 27%	4 54%	2 28%	192 24%	31 18%	11 19%
Neither oppose nor support	(0)	182 17%cn	59 14%	109 20%Tac	8 8%	40 14%	52 23%Tdf	83 15%	7 12%	- -	7 12%	151 17%	23 16%	122 17%n	28 28%Tln	32 11%	149 17%	18 23%q	15 12%	6 15%	1 15%	- -	124 16%	39 23%Tu	10 18%
Somewhat oppose	(-1)	208 19%l	73 18%	112 20%	20 20%	57 19%	32 15%	114 21%	14 22%	- -	14 23%	159 18%	29 21%	116 16%	19 19%	73 26%Tl	171 19%	12 16%	25 20%	10 24%	- -	3 40%	145 18%	33 20%	10 17%
Strongly oppose	(-2)	196 18%blo	69 17%	77 14%	41 41%Tab	65 22%	39 18%	88 16%	12 19%i	3 100%	9 15%	157 18%	23 17%	99 14%	17 17%	80 28%Tlm	120 13%	20 26%o	57 46%Top	7 17%	- -	2 17%	136 17%	30 18%	14 25%
NET: Support		439 40%ckmn pqv	176 43%c	228 42%c	26 26%	121 41%	80 36%	232 43%	28 46%	- -	28 48%k	365 42%Tk	42 30%	322 46%Tmn	26 26%	91 32%	403 45%Tpq	14 18%	22 18%	18 44%	7 85%	3 36%	334 42%Tv	54 32%	20 35%
NET: Oppose		404 37%lo	141 35%	189 35%	61 61%Tab	121 41%	71 32%	202 37%	25 42%	3 100%	22 38%	317 36%	52 37%	215 30%	36 37%	153 54%Tlm	291 33%	32 41%	81 65%Top	17 42%	- -	5 57%	282 36%	63 37%	24 43%
Do not understand this idea		17 2%	7 2%	5 1%	2 2%	5 2%	4 2%	8 2%	- -	- -	- -	12 1%	5 3%	13 2%	- -	4 1%	14 2%	2 2%	1 1%	- -	- -	- -	13 2%	4 2%	- -
Don't know		51 5%bfjno	24 6%b	15 3%	4 4%	10 3%	13 6%	16 3%	1 1%	- -	1 1%	30 3%	18 13%Tgij	34 5%	10 10%Tn	7 2%	34 4%	12 15%Toq	5 4%	- -	- -	1 7%	38 5%	8 5%	2 4%
Mean		0.02cnpq	0.12c	0.10c	-0.70	-0.05	0.03	0.07	0.01	-2.00	0.12g	0.05	-0.11	0.24Tmn	-0.24	-0.41	0.20Tpq	-0.54	-0.93	0.01	1.16	-0.33	0.08	-0.10	-0.18
Standard deviation		1.39	1.42	1.32	1.45	1.44	1.37	1.38	1.41	0.00	1.37	1.39	1.38	1.38	1.19	1.38	1.35	1.25	1.28	1.38	0.70	1.39	1.40	1.33	1.45
Standard error		0.04	0.07	0.06	0.15	0.09	0.10	0.06	0.18	0.00	0.18	0.05	0.13	0.05	0.13	0.08	0.05	0.16	0.12	0.21	0.29	0.49	0.05	0.11	0.20

Proportions/Means: Columns Tested (5% risk level) - T/a/b/c - T/d/e/f - T/g/h/i/j/k - T/l/m/n - T/o/p/q - T/r/s/t - T/u/v/w
Overlap formulae used. * small base; ** very small base (under 30) ineligible for sig testing

Prepared by Populus

Populus

Coronavirus Easing and AI Survey

ONLINE Fieldwork : 22nd to 23rd June 2020

Absolutes/col percents

Table 155

Q.6 AI technologies supported to get out of lockdown and control covid: Facial recognition software that monitors for public health reasons whether people are wearing facemasks in public places or on public transport

Base: All respondents

			Q.5a UK Government performance			Q.7a Trust in tech companies to run AI			Q.7c Trust in HMG to run AI			Q.7f Trust in NHS to run AI			Q.7g Trust in school to run AI			Q.8 Reasons to oppose AI			Q.9 Reasons to support AI		
		Total (T)	Good (a)	Neutral (b)	Poor (c)	Trust (d)	Neutral (e)	Dis-trust (f)	Trust (g)	Neutral (h)	Dis-trust (i)	Trust (j)	Neutral (k)	Dis-trust (l)	Trust (m)	Neutral (n)	Dis-trust (o)	Privacy con-cerns (p)	Unin-tended impacts (q)	Perform ance con-cerns (r)	Useful against COVID-19 (s)	Produc-tivity bene-fits (t)	Post-Covid bene-fits (u)
Unweighted base		1093	273	472	338	313	564	143	267	453	355	728	299	46	440	514	77	490	446	363	694	431	402
Weighted base		1093	270	482	332	314	562	146	267	462	346	735	293	45*	450	497	84*	492	447	362	686	428	396
Strongly support	(+2)	184 17%befh iknpqr	72 27%Tbc	67 14%	46 14%	93 30%Tef	72 13%	11 8%	83 31%Thi	62 13%	40 12%	158 22%Tkl	23 8%	3 7%	109 24%Tn	60 12%	11 13%	20 4%	33 7%p	34 9%p	154 22%T	85 20%	102 26%Tt
Somewhat support	(+1)	254 23%fiop qr	65 24%	121 25%	67 20%	87 28%Tf	142 25%f	14 9%	69 26%i	121 26%i	60 17%	178 24%	70 24%	5 11%	113 25%o	123 25%o	7 8%	69 14%	63 14%	67 19%pq	196 29%Ttu	102 24%	80 20%
Neither oppose nor support	(0)	182 17%cdik pt	47 17%	94 20%Tc	40 12%	39 12%	117 21%Tdf	16 11%	49 18%	85 18%i	43 12%	138 19%Tk	37 12%	4 9%	77 17%	90 18%	11 13%	65 13%	66 15%	56 16%	111 16%	58 13%	58 15%
Somewhat oppose	(-1)	208 19%ag	38 14%	100 21%a	70 21%a	50 16%	117 21%	28 19%	35 13%	100 22%g	72 21%g	135 18%	65 22%	6 13%	77 17%	103 21%	15 18%	159 32%Tqr	128 29%T	93 26%T	124 18%	88 21%	76 19%
Strongly oppose	(-2)	196 18%adeg jms	37 14%	76 16%	84 25%Tab	32 10%	82 15%	69 47%Tde	22 8%	70 15%g	104 30%Tgh	92 12%	75 25%Tj	26 58%Tjk	54 12%	92 19%m	40 47%Tmn	165 33%Tr	138 31%Tr	95 26%T	77 11%	83 19%s	69 17%s
NET: Support		439 40%cfik lnopqr	137 51%Tbc	188 39%	113 34%	181 57%Tef	214 38%f	25 17%	152 57%Thi	183 40%i	100 29%	336 46%Tkl	93 32%	8 17%	222 49%Tno	183 37%o	18 21%	88 18%	96 22%p	101 28%pq	350 51%Ttu	187 44%	182 46%T
NET: Oppose		404 37%adgj ms	74 27%	176 37%a	154 46%Tab	82 26%	199 35%d	97 66%Tde	57 21%	171 37%g	176 51%Tgh	227 31%	140 48%Tj	32 71%Tjk	131 29%	195 39%m	54 65%Tmn	324 66%Tqr	266 60%Tr	188 52%T	200 29%	171 40%s	145 37%s
Do not understand this idea		17 2%	3 1%	7 1%	7 2%	6 2%	6 1%	3 2%	4 2%	4 1%	8 2%	11 1%	6 2%	- -	4 1%	8 2%	- -	5 1%	5 1%	5 1%	7 1%	5 1%	3 1%
Don't know		51 5%dgjpq stu	9 3%	16 3%	18 5%	7 2%	25 4%	5 4%	5 2%	19 4%	18 5%g	23 3%	18 6%j	1 3%	16 3%	20 4%	1 1%	10 2%	13 3%	11 3%	17 2%	8 2%	8 2%

Proportions/Means: Columns Tested (5% risk level) - T/a/b/c - T/d/e/f - T/g/h/i - T/j/k/l - T/m/n/o - T/p/q/r - T/s/t/u
Overlap formulae used. * small base

Coronavirus Easing and AI Survey
ONLINE Fieldwork : 22nd to 23rd June 2020

Absolutes/col percents

Table 155
Q.6 AI technologies supported to get out of lockdown and control covid: Facial recognition software that monitors for public health reasons whether people are wearing facemasks in public places or on public transport
Base: All respondents

		Q.5a UK Government performance			Q.7a Trust in tech companies to run AI			Q.7c Trust in HMG to run AI			Q.7f Trust in NHS to run AI			Q.7g Trust in school to run AI			Q.8 Reasons to oppose AI			Q.9 Reasons to support AI		
	Total (T)	Good (a)	Neutral (b)	Poor (c)	Trust (d)	Neutral (e)	Dis-trust (f)	Trust (g)	Neutral (h)	Dis-trust (i)	Trust (j)	Neutral (k)	Dis-trust (l)	Trust (m)	Neutral (n)	Dis-trust (o)	Privacy con-cerns (p)	Unin-tended impacts (q)	Perform ance con-cerns (r)	Useful against COVID-19 (s)	Produc-tivity bene-fits (t)	Post-Covid bene-fits (u)
Weighted base	1093	270	482	332	314	562	146	267	462	346	735	293	45*	450	497	84*	492	447	362	686	428	396
Mean	0.02cfi klnopqr	0.38Tbc	*c	-0.26	0.53Tef	0.01f	-0.94	0.60Thi	0.01i	-0.44	0.25Tk l	-0.37l	-1.08	0.34Tn o	-0.10o	-0.78	-0.80	-0.64p	-0.43pq	0.34Ttu	0.04	0.18Tt
Standard deviation	1.39	1.39	1.32	1.44	1.36	1.29	1.32	1.29	1.31	1.43	1.35	1.35	1.34	1.36	1.33	1.46	1.18	1.28	1.34	1.33	1.44	1.47
Standard error	0.04	0.09	0.06	0.08	0.08	0.06	0.11	0.08	0.06	0.08	0.05	0.08	0.20	0.07	0.06	0.17	0.05	0.06	0.07	0.05	0.07	0.07

Proportions/Means: Columns Tested (5% risk level) - T/a/b/c - T/d/e/f - T/g/h/i - T/j/k/l - T/m/n/o - T/p/q/r - T/s/t/u
Overlap formulae used. * small base

Coronavirus Easing and AI Survey
ONLINE Fieldwork : 22nd to 23rd June 2020

Absolutes/col percents

Table 156
Q.6 AI technologies supported to get out of lockdown and control covid: Facial recognition software that monitors for public health reasons whether people are wearing facemasks in public places or on public transport
Base: All respondents

			Q.10 Contact tracing apps				Q.11 Use of contact tracing apps		Q.12 AI Encounters					Q.6a Facial recognition software to monitor facemask use				Q.6b Facial recognition software to enforce facemask use				Q.6c Track and trace app			
		Total (T)	Support if govt. can't access (a)	Support if govt. can access to monitor disease (b)	Not bothered if govt. can access (c)	Should not use contact tracing apps (d)	I would use them (e)	I would not use them (f)	In the last few days (g)	In the last two weeks (h)	In the last three months (i)	Never (j)	Never/ don't know (k)	Support (l)	Neutral (m)	Oppose (n)	Do not underst and (o)	Support (p)	Neutral (q)	Oppose (r)	Do not underst and (s)	Support (t)	Neutral (u)	Oppose (v)	Do not underst and (w)
Unweighted base		1093	331	268	141	245	590	367	295	91	60	138	647	441	233	403	16	450	212	421	10	713	196	175	9
Weighted base		1093	337	260	141	246	594	367	292	93*	65*	137	643	439	233	404	17**	456	203	423	11**	710	201	173	8**
Strongly support	(+2)	184 17%dfmnqr uv	64 19%d	61 24%Td	38 27%Td	14 6%	146 25%Tf	29 8%	42 14%	16 17%	13 19%	29 21%	114 18%	184 42%Tmn	- -	- -	- -	172 38%Tqr	6 3%	6 2%	- -	162 23%Tuv	16 8%	5 3%	2 23%
Somewhat support	(+1)	254 23%dfmnqr uv	83 25%d	83 32%Td	50 36%Tad	19 8%	181 30%Tf	42 11%	72 25%	21 22%	20 32%	34 25%	141 22%	254 58%Tmn	- -	- -	- -	199 44%Tqr	29 14%r	26 6%	1 9%	218 31%Tuv	20 10%	16 9%	1 7%
Neither oppose nor support	(0)	182 17%lnprtv	56 17%	36 14%	27 19%	33 13%	101 17%	53 14%	53 18%	12 13%	7 10%	19 14%	110 17%	- -	182 78%Tln	- -	- -	45 10%	104 51%Tpr	33 8%	- -	105 15%v	63 31%Ttv	13 8%	1 13%
Somewhat oppose	(-1)	208 19%celmpt	71 21%c	42 16%	15 10%	64 26%Tbc	91 15%	83 23%Te	52 18%	23 25%	12 19%	30 22%	120 19%	- -	- -	208 51%Tlm	- -	19 4%	30 15%p	158 38%Tpq	- -	122 17%	42 21%	43 25%t	- -
Strongly oppose	(-2)	196 18%bcelmp qt	52 16%c	26 10%c	5 4%	103 42%Tabc	50 8%	134 37%Te	63 22%	18 19%	10 15%	19 14%	106 16%	- -	- -	196 49%Tlm	- -	7 1%	2 1%	187 44%Tpq	1 8%	74 10%	28 14%	94 54%Ttu	1 9%
NET: Support		439 40%dfmnqr uv	147 44%d	144 55%Tad	88 62%Tad	33 13%	327 55%Tf	71 19%	114 39%	36 39%	33 51%	63 46%	255 40%	439 100%Tmn	- -	- -	- -	371 81%Tqr	35 17%r	32 8%	1 9%	379 53%Tuv	36 18%	21 12%	2 30%
NET: Oppose		404 37%bcelmp qt	123 37%bc	68 26%c	20 14%	166 68%Tabc	141 24%	217 59%Te	115 39%	41 44%	22 34%	48 35%	226 35%	- -	- -	404 100%Tlm	- -	26 6%	32 16%p	346 82%Tpq	1 8%	197 28%	70 35%	137 79%Ttu	1 9%
Do not understand this idea		17 2%ln	4 1%	6 2%	- -	5 2%	8 1%	6 2%	3 1%	3 3%j	1 2%	- -	10 2%	- -	- -	- -	17 100%	4 1%	2 1%	3 1%	8 72%	8 1%	6 3%v	- -	4 47%
Don't know		51 5%abeghln prtv	7 2%	5 2%	5 4%	8 3%	16 3%	20 5%	6 2%	- -	2 3%	7 5%h	42 7%Tgh	- -	51 22%Tln	- -	- -	11 2%	30 15%Tpr	9 2%	1 11%	22 3%	26 13%Ttv	2 1%	- -

Proportions/Means: Columns Tested (5% risk level) - T/a/b/c/d - T/e/f - T/g/h/i/j/k - T/l/m/n/o - T/p/q/r/s - T/t/u/v/w
Overlap formulae used. * small base; ** very small base (under 30) ineligible for sig testing

Prepared by Populus

Populus

Coronavirus Easing and AI Survey

ONLINE Fieldwork : 22nd to 23rd June 2020

Absolutes/col percents

Table 156

Q.6 AI technologies supported to get out of lockdown and control covid: Facial recognition software that monitors for public health reasons whether people are wearing facemasks in public places or on public transport

Base: All respondents

		Q.10 Contact tracing apps				Q.11 Use of contact tracing apps		Q.12 AI Encounters					Q.6a Facial recognition software to monitor facemask use				Q.6b Facial recognition software to enforce facemask use				Q.6c Track and trace app			
	Total (T)	Support if govt. can't access (a)	Support if govt. can access to monitor disease (b)	Not bothered if govt. can access (c)	Should not use contact tracing apps (d)	I would use them (e)	I would not use them (f)	In the last few days (g)	In the last two weeks (h)	In the last three months (i)	Never (j)	Never/ don't know (k)	Support (l)	Neutral (m)	Oppose (n)	Do not underst and (o)	Support (p)	Neutral (q)	Oppose (r)	Do not underst and (s)	Support (t)	Neutral (u)	Oppose (v)	Do not underst and (w)
Weighted base	1093	337	260	141	246	594	367	292	93*	65*	137	643	439	233	404	17**	456	203	423	11**	710	201	173	8**
Mean	0.02dfnruv	0.11d	0.45Tad	0.74Tabd	-0.95	0.50Tf	-0.73	-0.08	-0.08	0.23	0.19	0.06	1.42Tmn	0.00n	-1.49	-	1.16Tqr	0.04r	-1.20	-0.40	0.40Tuv	-0.27v	-1.20	0.66
Standard deviation	1.39	1.38	1.31	1.10	1.21	1.27	1.32	1.39	1.41	1.40	1.39	1.39	0.49	0.00	0.50	-	0.88	0.74	0.94	-	1.32	1.16	1.11	1.68
Standard error	0.04	0.08	0.08	0.09	0.08	0.05	0.07	0.08	0.15	0.19	0.12	0.06	0.02	0.00	0.02	-	0.04	0.06	0.05	-	0.05	0.09	0.08	0.75

Proportions/Means: Columns Tested (5% risk level) - T/a/b/c/d - T/e/f - T/g/h/i/j/k - T/l/m/n/o - T/p/q/r/s - T/t/u/v/w
Overlap formulae used. * small base; ** very small base (under 30) ineligible for sig testing

Coronavirus Easing and AI Survey
ONLINE Fieldwork : 22nd to 23rd June 2020

Absolutes/col percents

Table 157
Q.6 AI technologies supported to get out of lockdown and control covid: Facial recognition software that monitors for public health reasons whether people are wearing facemasks in public places or on public transport
Base: All respondents

			Q.6d Tech to automate elements of teacher admin				Q.6e Tech to alert to breaches of social distancing				Q.6f Digital immunity certificates				Q.6g Drones for deliveries				Q.6h Tech to directly help with teaching			
		Total (T)	Support (a)	Neutral (b)	Oppose (c)	Do not understand (d)	Support (e)	Neutral (f)	Oppose (g)	Do not understand (h)	Support (i)	Neutral (j)	Oppose (k)	Do not understand (l)	Support (m)	Neutral (n)	Oppose (o)	Do not understand (p)	Support (q)	Neutral (r)	Oppose (s)	Do not understand (t)
Unweighted base		1093	748	241	80	24	513	259	298	23	564	269	210	50	474	330	267	22	726	216	138	13
Weighted base		1093	739	245	82*	27**	517	256	297	23**	566	267	207	52*	476	323	271	23**	715	226	140	12**
Strongly support	(+2)	184 17%bfgjknors	153 21%Tbc	19 8%	8 10%	4 15%	156 30%Tfg	19 7%g	8 3%	2 11%	144 25%Tjkl	27 10%k	9 4%	5 9%	128 27%Tno	32 10%	23 9%	2 8%	152 21%Trs	20 9%	9 7%	3 24%
Somewhat support	(+1)	254 23%bcgjkor	200 27%Tbc	38 16%	9 11%	7 25%	172 33%Tfg	51 20%g	30 10%	1 6%	180 32%Tjkl	46 17%k	20 10%	8 16%	131 27%To	76 23%	47 17%	1 4%	195 27%Trs	33 15%	23 17%	3 23%
Neither oppose nor support	(0)	182 17%acegikmq	110 15%	63 26%Tac	6 8%	3 10%	72 14%	74 29%Teg	35 12%	1 3%	77 14%	67 25%Tik	24 12%	13 26%ik	58 12%	75 23%Tmo	43 16%	6 24%	105 15%	56 25%Tqs	19 14%	1 11%
Somewhat oppose	(-1)	208 19%en	136 18%	50 20%	21 25%	2 6%	62 12%	47 18%e	91 31%Tef	8 33%	94 17%	51 19%	50 24%i	12 23%	81 17%	48 15%	69 26%Tmn	10 42%	128 18%	44 19%	34 24%	2 17%
Strongly oppose	(-2)	196 18%aefijmq	111 15%	46 19%	33 40%Tab	6 23%	36 7%	31 12%e	124 42%Tef	6 24%	53 9%	36 14%	99 48%Tijl	8 16%	66 14%	54 17%	74 28%Tmn	1 6%	105 15%	42 19%	49 35%Tqr	- -
NET: Support		439 40%bcfgjklnors	353 48%Tbc	58 24%	17 21%	11 40%	328 63%Tfg	69 27%g	38 13%	4 16%	324 57%Tjkl	73 27%k	29 14%	13 25%	258 54%Tno	107 33%	71 26%	3 12%	347 49%Trs	53 24%	32 23%	6 46%
NET: Oppose		404 37%aefimnq	247 33%	96 39%	54 66%Tab	8 29%	99 19%	78 30%e	215 72%Tef	13 57%	148 26%	87 33%	149 72%Tijl	21 40%	147 31%	103 32%	144 53%Tmn	11 48%	234 33%	86 38%	82 59%Tqr	2 17%
Do not understand this idea		17 2%am	6 1%	4 2%	3 3%	4 16%	5 1%	6 2%	5 2%	2 7%	8 1%	5 2%	1 1%	3 5%k	3 1%	9 3%m	3 1%	2 9%	9 1%	6 2%	2 1%	1 9%
Don't know		51 5%aegikmq	22 3%	25 10%Ta	2 3%	2 6%	14 3%	29 11%Teg	3 1%	4 17%	10 2%	34 13%Tik	4 2%	3 5%	11 2%	29 9%Tmo	10 4%	2 7%	20 3%	24 11%Tqs	4 3%	2 17%
Mean		0.02bcgkors	0.21Tbc	-0.30c	-0.80	0.05	0.70Tfg	-0.09g	-1.02	-0.71	0.49Tjkl	-0.10k	-1.04	-0.25k	0.37Tno	-0.06o	-0.48	-0.42	0.23Trs	-0.28s	-0.67	0.72
Standard deviation		1.39	1.39	1.24	1.38	1.56	1.24	1.16	1.11	1.39	1.31	1.24	1.19	1.24	1.41	1.28	1.32	1.04	1.39	1.27	1.31	1.21

Coronavirus Easing and AI Survey
ONLINE Fieldwork : 22nd to 23rd June 2020

Absolutes/col percents

Table 157
Q.6 AI technologies supported to get out of lockdown and control covid: Facial recognition software that monitors for public health reasons whether people are wearing facemasks in public places or on public transport
Base: All respondents

		Q.6d Tech to automate elements of teacher admin				Q.6e Tech to alert to breaches of social distancing				Q.6f Digital immunity certificates				Q.6g Drones for deliveries				Q.6h Tech to directly help with teaching			
	Total (T)	Support (a)	Neutral (b)	Oppose (c)	Do not underst and (d)	Support (e)	Neutral (f)	Oppose (g)	Do not underst and (h)	Support (i)	Neutral (j)	Oppose (k)	Do not underst and (l)	Support (m)	Neutral (n)	Oppose (o)	Do not underst and (p)	Support (q)	Neutral (r)	Oppose (s)	Do not underst and (t)
Weighted base	1093	739	245	82*	27**	517	256	297	23**	566	267	207	52*	476	323	271	23**	715	226	140	12**
Standard error	0.04	0.05	0.09	0.16	0.36	0.06	0.08	0.07	0.34	0.06	0.08	0.08	0.19	0.07	0.07	0.08	0.25	0.05	0.09	0.11	0.40

Proportions/Means: Columns Tested (5% risk level) - T/a/b/c/d - T/e/f/g/h - T/i/j/k/l - T/m/n/o/p - T/q/r/s/t
Overlap formulae used. * small base; ** very small base (under 30) ineligible for sig testing

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Coronavirus Easing and AI Survey

ONLINE Fieldwork : 22nd to 23rd June 2020

Absolutes/col percents

Table 158

Q.6 AI technologies supported to get out of lockdown and control covid: Facial recognition software that identifies individuals persistently not wearing facemasks in public places or on public transport so that action can be taken against them

Base: All respondents

			Gender		Age						Social Grade				Region													
		Total (T)	Male (a)	Female (b)	18-24 (c)	25-34 (d)	35-44 (e)	45-54 (f)	55-64 (g)	65+ (h)	AB (i)	C1 (j)	C2 (k)	DE (l)	Scot-land (m)	Wales (n)	North-ern Ire-land (o)	Englan d (Net) (p)	North East (q)	North West (r)	York-shire & Humb-erside (s)	West Mid-lands (t)	East Mid-lands (u)	East-ern (v)	London (w)	South East (x)	South West (y)	Opin-ion Influ-encer (z)
Unweighted base		1093	540	553	124	185	169	198	164	253	295	309	222	267	94	49	60	890	44	112	88	88	72	93	141	155	97	89
Weighted base		1093	533	560	121	189	175	193	162	252	298	307	222	266	92*	53*	33*	915	44*	122	89*	94*	77*	102*	143	148	94*	93*
Strongly support	(+2)	207 19%	109 21%	98 17%	24 19%	26 14%	33 19%	37 19%	23 14%	64 25%Tdg	58 19%	56 18%	51 23%	43 16%	12 13%	12 23%	5 16%	178 19%	9 19%	28 23%	14 15%	21 22%	15 19%	27 26%mx	25 17%	21 14%	20 21%	22 24%
Somewhat support	(+1)	249 23%e	111 21%	138 25%	26 21%	44 23%e	23 13%	36 19%	46 29%ef	74 29%Tef	83 28%Tl	69 22%	47 21%	50 19%	20 22%	11 20%	10 30%y	208 23%	11 24%	29 24%	18 21%	25 26%	26 33%Tpv y	19 19%	30 21%	36 24%	15 16%	22 24%
Neither oppose nor support	(0)	160 15%w	71 13%	89 16%	18 15%	24 13%	20 11%	38 19%e	22 14%	39 15%	44 15%	41 13%	27 12%	48 18%	16 17%	7 13%	5 16%	132 14%w	6 14%	11 9%	16 18%w	16 17%	12 16%	17 17%	12 8%	25 17%w	17 18%w	10 10%
Somewhat oppose	(-1)	205 19%	105 20%	100 18%	25 21%	39 21%	38 22%	34 17%	28 17%	41 16%	54 18%	58 19%	44 20%	49 19%	16 17%	12 23%	6 18%	172 19%	9 19%	22 18%	16 17%	10 11%	9 12%	20 20%	33 23%t	34 23%t	19 21%	17 18%
Strongly oppose	(-2)	217 20%h	114 21%	103 18%	22 18%	45 24%h	46 26%Th	44 23%h	34 21%h	27 11%	54 18%	67 22%	40 18%	57 21%	19 21%	8 14%	3 11%	187 20%	9 20%	25 20%	21 23%	19 20%	12 15%	18 18%	41 28%Top u	27 18%	17 18%	20 22%
NET: Support		456 42%el	221 41%	236 42%	49 41%	70 37%	56 32%	73 38%	70 43%	138 55%Tcd efg	141 47%Tl	125 41%	98 44%	93 35%	32 35%	23 43%	15 47%	386 42%	19 43%	57 47%	32 36%	46 48%	40 52%m	46 45%	54 38%	56 38%	35 38%	45 48%
NET: Oppose		423 39%h	219 41%	203 36%	47 39%h	85 45%h	84 48%Th	78 40%h	62 38%h	68 27%	107 36%	125 41%	84 38%	106 40%	35 38%	20 37%	9 29%	359 39%u	18 40%	46 38%	36 41%	29 30%	21 27%	38 37%	74 52%Top rtuv	61 41%	37 39%	37 40%
Do not understand this idea		11 1%	7 1%	5 1%	1 1%	2 1%	3 2%	- -	3 2%	2 1%	1 *	5 1%	3 1%	3 1%	- -	1 2%	1 4%msvy	9 1%	- -	2 2%	- -	3 3%	2 3%	- -	1 1%	1 1%	- -	1 1%
Don't know		43 4%ip	16 3%	27 5%	6 5%	8 4%	12 7%h	5 2%	6 4%	6 2%	5 2%	12 4%	9 4%	17 6%i	10 10%Tptu vwx	3 6%	2 5%	29 3%	1 3%	6 5%	5 6%	2 2%	1 2%	1 1%	2 1%	5 3%	5 6%	1 1%
Mean		0.02dew	-0.01	0.05	0.04	-0.19	-0.25	-0.06	-0.02	0.44Tcdefg	0.13	-0.04	0.11	-0.11	-0.12	0.16	0.26w	0.02w	0.02	0.13	-0.13	0.21w	0.30w	0.17w	-0.25	-0.08	0.02	0.11
Standard deviation		1.44	1.48	1.40	1.43	1.43	1.52	1.45	1.41	1.33	1.41	1.46	1.47	1.42	1.39	1.45	1.30	1.45	1.46	1.52	1.43	1.46	1.36	1.47	1.50	1.35	1.44	1.52

Coronavirus Easing and AI Survey

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Absolutes/col percents

Table 158

Q.6 AI technologies supported to get out of lockdown and control covid: Facial recognition software that identifies individuals persistently not wearing facemasks in public places or on public transport so that action can be taken against them

Base: All respondents

		Gender		Age						Social Grade				Region													
	Total (T)	Male (a)	Female (b)	18-24 (c)	25-34 (d)	35-44 (e)	45-54 (f)	55-64 (g)	65+ (h)	AB (i)	C1 (j)	C2 (k)	DE (l)	Scot-land (m)	Wales (n)	North-ern Ire-land (o)	Englan d (Net) (p)	North East (q)	North West (r)	York-shire & Humb-erside (s)	West Mid-lands (t)	East Mid-lands (u)	East-ern (v)	London (w)	South East (x)	South West (y)	Opin-ion Influ-encer (z)
Weighted base	1093	533	560	121	189	175	193	162	252	298	307	222	266	92*	53*	33*	915	44*	122	89*	94*	77*	102*	143	148	94*	93*
Standard error	0.04	0.07	0.06	0.13	0.11	0.12	0.10	0.11	0.08	0.08	0.09	0.10	0.09	0.15	0.22	0.18	0.05	0.23	0.15	0.16	0.16	0.16	0.15	0.13	0.11	0.15	0.16

Proportions/Means: Columns Tested (5% risk level) - T/a/b - T/c/d/e/f/g/h - T/i/j/k/l - T/m/n/o/p/q/r/s/t/u/v/w/x/y - T/z
Overlap formulae used. * small base

Coronavirus Easing and AI Survey
ONLINE Fieldwork : 22nd to 23rd June 2020

Absolutes/col percents

Table 159
Q.6 AI technologies supported to get out of lockdown and control covid: Facial recognition software that identifies individuals persistently not wearing facemasks in public places or on public transport so that action can be taken against them
Base: All respondents

			Working status (post Covid-19)												Children aged 18 or under					
		Total (T)	Furl-oughed/ reduced hours (a)	NET: Working (b)	NET: Employed (c)	Working full time (d)	Working part-time (e)	Self-employed (f)	NET: Not working (g)	Not working seeking work (h)	Not working not seeking work (i)	Student (j)	Retired (k)	House person (l)	No (m)	NET: Yes (n)	Any aged under 5 (o)	Any aged 5-10 (p)	Any aged 11-15 (q)	Any aged 16-18 (r)
Unweighted base		1093	169	447	405	310	95	42	477	62	54	50	253	58	812	274	103	117	98	61
Weighted base		1093	162	444	404	327	76*	40*	487	68*	57*	48*	253	60*	800	287	108*	123*	99*	64*
Strongly support	(+2)	207 19%q	31 19%	81 18%	75 18%	61 19%	13 17%	6 15%	95 20%	7 11%	9 16%	8 16%	59 23%gh	12 20%	157 20%q	50 17%q	20 19%	22 18%	10 10%	17 26%q
Somewhat support	(+1)	249 23%c	36 22%	88 20%	78 19%	64 20%	14 18%	10 24%	125 26%bcl	13 19%	14 24%	13 27%	77 31%Tbcdegl	8 14%	186 23%	62 21%	26 24%	26 22%	23 23%	10 15%
Neither oppose nor support	(0)	160 15%	29 18%	64 14%	60 15%	48 15%	12 16%	4 11%	67 14%	9 13%	5 9%	5 10%	37 15%	11 18%	112 14%	46 16%	15 14%	19 15%	18 18%	11 18%
Somewhat oppose	(-1)	205 19%	23 14%	90 20%	86 21%	69 21%	16 21%	4 11%	92 19%	14 21%	12 22%	12 26%	43 17%	11 18%	145 18%	60 21%	24 22%	21 17%	21 22%	10 16%
Strongly oppose	(-2)	217 20%gk	34 21%k	100 23%cgk	86 21%k	70 21%k	16 21%k	14 36%Tbcdgjk	83 17%k	22 33%Tgjk	11 19%	6 13%	27 11%	16 27%k	161 20%	54 19%	17 16%	27 22%	24 24%	13 20%
NET: Support		456 42%b	67 41%	168 38%	153 38%	126 38%	27 35%	16 40%	221 45%Tbch	21 30%	22 40%	21 43%	137 54%Tabcdeghl	20 33%	343 43%	112 39%	46 43%	48 39%	33 33%	26 41%
NET: Oppose		423 39%k	57 35%	190 43%Tgk	171 42%k	139 43%k	32 42%k	19 47%k	175 36%k	37 53%Tagk	23 41%	19 38%	70 28%	27 44%k	307 38%	114 40%	41 38%	48 39%	45 46%	23 36%
Do not understand this idea		11 1%	1 1%	8 2%	8 2%	6 2%	2 3%g	- -	2 *	- -	- -	- -	2 1%	* 1%	8 1%	3 1%	2 2%	1 1%	- -	* 1%
Don't know		43 4%	8 5%	13 3%	12 3%	9 3%	4 5%	1 2%	22 4%	2 3%	6 10%Tbcdk	4 8%	8 3%	2 4%	30 4%	12 4%	3 3%	7 6%	2 2%	3 4%
Mean		0.02bh	0.04h	-0.10	-0.08	-0.07	-0.11	-0.29	0.13bh	-0.47	-0.06	0.10	0.40Tabcdefghil	-0.19	0.04	-0.03q	0.08	-0.04	-0.27	0.11
Standard deviation		1.44	1.45	1.46	1.45	1.45	1.44	1.56	1.41	1.42	1.45	1.37	1.32	1.51	1.45	1.41	1.41	1.46	1.35	1.52
Standard error		0.04	0.11	0.07	0.07	0.08	0.15	0.24	0.07	0.19	0.21	0.20	0.08	0.20	0.05	0.09	0.14	0.14	0.14	0.20

Proportions/Means: Columns Tested (5% risk level) - T/a/b/c/d/e/f/g/h/i/j/k/l - T/m/n/o/p/q/r
Overlap formulae used. * small base

Prepared by Populus

Populus

Coronavirus Easing and AI Survey

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Absolutes/col percents

Table 160

Q.6 AI technologies supported to get out of lockdown and control covid: Facial recognition software that identifies individuals persistently not wearing facemasks in public places or on public transport so that action can be taken against them

Base: All respondents

			Education level		Household income			Ethnicity							Have you taken a foreign holiday in the last 3 years?		Tenure							
		Total (T)	Grad-uate (a)	Non grad-uate (b)	Low (c)	Medium (d)	High (e)	White (g)	NET: Non-white (h)	Mixed (i)	Asian (j)	Black (k)	Chinese (l)	Other (m)	Yes (n)	No (o)	NET: Home-owners (p)	Owned out-right (q)	Owned with mort-gage (r)	NET: Rent-ers (s)	Coun-cil Rent (t)	HA Rent (u)	Other rent (v)	Rent free (w)
Unweighted base		1093	469	593	383	344	263	972	104	29	47	18	7	3	685	408	697	398	299	374	79	95	200	22
Weighted base		1093	469	596	366	334	284	966	108*	32**	47*	19**	7**	4**	683	410	708	394	314	366	142*	72*	151	19**
Strongly support	(+2)	207 19%	83 18%	120 20%	76 21%	71 21%	42 15%	176 18%	31 28%Tg	9 29%	15 32%Tg	3 15%	3 40%	1 20%	126 18%	81 20%	146 21%r	94 24%Tprs u	52 17%	59 16%	24 17%	10 13%	25 17%	2 9%
Somewhat support	(+1)	249 23%o	110 23%	133 22%	74 20%	84 25%	66 23%	228 24%	16 15%	6 18%	8 17%	2 9%	1 13%	- -	170 25%To	79 19%	171 24%	100 25%	71 23%	73 20%	30 21%	14 19%	29 19%	5 28%
Neither oppose nor support	(0)	160 15%	68 15%	86 15%	57 16%	39 12%	51 18%d	148 15%	9 8%	2 7%	4 8%	2 13%	- -	- -	101 15%	59 14%	109 15%	57 15%	51 16%	49 13%	13 9%	9 13%	27 18%s	2 11%
Somewhat oppose	(-1)	205 19%	102 22%T	99 17%	61 17%	65 20%	58 20%	184 19%	19 18%	4 12%	6 13%	6 29%	1 9%	3 66%	134 20%	71 17%	132 19%q	62 16%	69 22%q	69 19%	26 18%	14 19%	30 20%	4 23%
Strongly oppose	(-2)	217 20%gpq	91 19%	122 20%	76 21%	60 18%	55 19%	181 19%	32 29%Tg	10 33%	12 26%	6 33%	3 39%	- -	129 19%	89 22%	119 17%	63 16%	56 18%	95 26%Tpqr	39 28%pq	20 28%Tpqr	35 23%pq	3 18%
NET: Support		456 42%s	192 41%	253 42%	150 41%	156 47%Te	108 38%	404 42%	47 43%	15 47%	23 49%	5 24%	4 53%	1 20%	296 43%	160 39%	317 45%Trsu v	194 49%Tprs uv	124 39%	132 36%	54 38%	24 33%	54 36%	7 37%
NET: Oppose		423 39%pq	193 41%	221 37%	137 37%	125 38%	113 40%	365 38%	51 47%	14 46%	19 40%	12 63%	3 47%	3 66%	263 38%	160 39%	251 35%q	126 32%	125 40%pq	164 45%Tpq	65 46%q	34 47%pq	65 43%pq	8 40%
Do not understand this idea		11 1%ac	2 *	8 1%	* *	6 2%c	4 1%	10 1%	- -	- -	- -	- -	- -	- -	6 1%	5 1%	7 1%	4 1%	3 1%	3 1%	3 2%	* 1%	- -	1 6%
Don't know		43 4%n	14 3%	27 5%	22 6%Td	8 2%	9 3%	39 4%	2 2%	- -	2 3%	- -	- -	1 14%	17 3%	26 6%Tn	25 4%	14 3%	11 4%	17 5%	8 5%	5 7%	4 3%	1 5%
Mean		0.02su	-0.02	0.05	0.04	0.13	-0.07	0.04	-0.05	-0.02	0.15	-0.56	0.07	-0.30	0.05	-0.02	0.14Trs uv	0.26Tp rstuv	-0.02	-0.20	-0.20	-0.31	-0.15	-0.13
Standard deviation		1.44	1.42	1.46	1.47	1.45	1.37	1.42	1.64	1.70	1.66	1.46	1.98	1.49	1.42	1.48	1.41	1.43	1.38	1.47	1.53	1.46	1.43	1.37
Standard error		0.04	0.07	0.06	0.08	0.08	0.09	0.05	0.16	0.32	0.25	0.34	0.75	1.06	0.06	0.08	0.05	0.07	0.08	0.08	0.18	0.16	0.10	0.31

Proportions/Means: Columns Tested (5% risk level) - T/a/b - T/c/d/e - T/g/h/i/j/k/l/m - T/n/o - T/p/q/r/s/t/u/v/w
Overlap formulae used. * small base; ** very small base (under 30) ineligible for sig testing

Prepared by Populus

Populus

Coronavirus Easing and AI Survey

ONLINE Fieldwork : 22nd to 23rd June 2020

Absolutes/col percents

Table 161

Q.6 AI technologies supported to get out of lockdown and control covid: Facial recognition software that identifies individuals persistently not wearing facemasks in public places or on public transport so that action can be taken against them

Base: All respondents

			Q.1 Pace of lockdown easing			Q.2 Government priorities			Q.3 COVID-19 infection					Q.4a Paying less attention to social distancing			Q.4b Lockdown overreaction			Q.4c Had Covid and no longer need to pay attention to social distancing			Q.4d Would like to catch Covid to be immune		
		Total (T)	Too fast (a)	About the right pace (b)	Not fast enough (c)	Disa-gree (d)	Neither (e)	Agree (f)	Yes - have had covid (g)	Curr-ently (h)	Within past few months (i)	Never (j)	Don't know (k)	Disa-gree (l)	Neither (m)	Agree (n)	Disa-gree (o)	Neither (p)	Agree (q)	Disa-gree (r)	Neither (s)	Agree (t)	Disa-gree (u)	Neither (v)	Agree (w)
Unweighted base		1093	404	547	104	296	222	541	61	3	58	882	136	704	102	287	891	76	126	43	6	9	797	166	55
Weighted base		1093	408	546	100*	297	220	541	61*	3**	58*	875	140	708	100*	286	891	78*	124	42*	8**	9**	792	168	56*
Strongly support	(+2)	207 19%cmnpq	96 24%Tc	100 18%	10 10%	53 18%	39 18%	113 21%	13 22%	1 38%	12 21%	176 20%	18 13%	167 24%Tmn	8 8%	33 11%	187 21%Tpq	7 9%	14 11%	10 23%	1 9%	2 22%	157 20%	26 15%	11 19%
Somewhat support	(+1)	249 23%cpqv	93 23%	133 24%c	15 15%	67 22%	42 19%	132 24%	11 18%	- -	11 19%	205 23%	29 21%	169 24%	24 24%	56 20%	231 26%Tpq	9 12%	8 7%	9 22%	1 12%	1 7%	199 25%Tv	24 15%	11 19%
Neither oppose nor support	(0)	160 15%dn	49 12%	94 17%Ta	12 12%	32 11%	47 21%Tdf	75 14%	8 13%	- -	8 13%	128 15%	22 16%	113 16%n	21 21%n	26 9%	129 15%	15 19%	16 13%	3 8%	4 55%	- -	109 14%	37 22%Tuw	5 8%
Somewhat oppose	(-1)	205 19%elu	78 19%	109 20%	15 15%	67 23%e	26 12%	108 20%e	16 26%	- -	16 28%	163 19%	26 19%	112 16%	22 22%	71 25%Tl	169 19%	14 17%	23 18%	12 29%	2 24%	2 26%	136 17%	40 24%	14 25%
Strongly oppose	(-2)	217 20%blo	72 18%	91 17%	44 44%Tab	66 22%	49 22%	98 18%	12 20%	2 62%	11 18%	171 20%	29 21%	107 15%	19 19%	91 32%Tlm	134 15%	23 30%To	60 48%Top	7 17%	- -	3 38%	155 20%	31 18%	14 25%
NET: Support		456 42%cmnpqv	189 46%Tc	233 43%c	25 25%	120 40%	81 37%	245 45%T	24 40%	1 38%	23 40%	381 43%Tk	47 34%	336 47%Tmn	32 32%	89 31%	418 47%Tpq	16 21%	22 18%	19 46%	2 22%	3 29%	356 45%Tv	50 30%	21 38%
NET: Oppose		423 39%lou	149 37%	200 37%	58 58%Tab	134 45%Te	75 34%	205 38%	28 47%	2 62%	27 46%	334 38%	55 39%	219 31%	41 41%	163 57%Tlm	303 34%	37 47%o	83 66%Top	19 46%	2 24%	6 64%	291 37%	71 42%	28 50%
Do not understand this idea		11 1%bj	5 1%	2 *	2 2%	1 *	2 1%	8 1%	- -	- -	- -	6 1%	4 3%	10 1%	- -	1 *	8 1%	1 1%	2 2%	- -	- -	- -	9 1%	1 1%	- -
Don't know		43 4%fj	17 4%	17 3%	3 3%	11 4%	15 7%Tf	8 1%	1 1%	- -	1 1%	26 3%	13 9%Tj	29 4%	6 6%	7 3%	31 4%	10 13%Toq	2 1%	- -	- -	1 7%	27 3%	9 6%	2 4%
Mean		0.02cnpq	0.17Tc	0.08c	-0.71	-0.09	-0.02	0.10	-0.05	-0.50	-0.03	0.06	-0.15	0.26Tmn	-0.22	-0.48	0.20Tpq	-0.55	-0.89	0.06	0.07	-0.56	0.09T	-0.16	-0.18
Standard deviation		1.44	1.47	1.38	1.45	1.47	1.44	1.43	1.48	2.36	1.45	1.44	1.39	1.41	1.26	1.42	1.39	1.35	1.39	1.48	0.91	1.73	1.45	1.36	1.52
Standard error		0.04	0.08	0.06	0.15	0.09	0.10	0.06	0.19	1.36	0.19	0.05	0.13	0.05	0.13	0.09	0.05	0.17	0.13	0.23	0.37	0.61	0.05	0.11	0.21

Proportions/Means: Columns Tested (5% risk level) - T/a/b/c - T/d/e/f - T/g/h/i/j/k - T/l/m/n - T/o/p/q - T/r/s/t - T/u/v/w
Overlap formulae used. * small base; ** very small base (under 30) ineligible for sig testing

Prepared by Populus

Coronavirus Easing and AI Survey
ONLINE Fieldwork : 22nd to 23rd June 2020

Absolutes/col percents

Table 162
Q.6 AI technologies supported to get out of lockdown and control covid: Facial recognition software that identifies individuals persistently not wearing facemasks in public places or on public transport so that action can be taken against them
Base: All respondents

			Q.5a UK Government performance			Q.7a Trust in tech companies to run AI			Q.7c Trust in HMG to run AI			Q.7f Trust in NHS to run AI			Q.7g Trust in school to run AI			Q.8 Reasons to oppose AI			Q.9 Reasons to support AI		
		Total (T)	Good (a)	Neutral (b)	Poor (c)	Trust (d)	Neutral (e)	Dis-trust (f)	Trust (g)	Neutral (h)	Dis-trust (i)	Trust (j)	Neutral (k)	Dis-trust (l)	Trust (m)	Neutral (n)	Dis-trust (o)	Privacy con-cerns (p)	Unin-tended impacts (q)	Perform ance con-cerns (r)	Useful against COVID-19 (s)	Produc-tivity bene-fits (t)	Post-Covid bene-fits (u)
Unweighted base		1093	273	472	338	313	564	143	267	453	355	728	299	46	440	514	77	490	446	363	694	431	402
Weighted base		1093	270	482	332	314	562	146	267	462	346	735	293	45*	450	497	84*	492	447	362	686	428	396
Strongly support	(+2)	207 19%befh iknpqr	78 29%Tbc	76 16%	53 16%	101 32%Tef	86 15%f	12 8%	94 35%Thi	64 14%	48 14%	177 24%Tk	25 8%	5 11%	113 25%Tn	72 14%	15 18%	30 6%	38 8%p	40 11%p	173 25%T	103 24%T	96 24%T
Somewhat support	(+1)	249 23%filo pqrtu	69 25%	116 24%	64 19%	75 24%f	149 27%Tf	16 11%	63 24%	121 26%Ti	62 18%	177 24%l	66 22%	4 9%	109 24%o	126 25%o	5 6%	71 15%	67 15%	69 19%pq	196 29%Ttu	80 19%	74 19%
Neither oppose nor support	(0)	160 15%cfip qs	43 16%c	84 17%Tc	33 10%	44 14%	91 16%f	13 9%	41 15%i	83 18%Ti	31 9%	117 16%	35 12%	4 10%	75 17%	70 14%	9 11%	47 10%	48 11%	46 13%p	83 12%	54 13%	56 14%
Somewhat oppose	(-1)	205 19%a	36 13%	102 21%a	68 20%a	49 16%	123 22%Td	22 15%	41 15%	98 21%	67 19%	126 17%	74 25%Tjl	4 8%	72 16%	109 22%Tm	13 15%	159 32%Tr	142 32%Tr	92 25%T	129 19%	88 21%	79 20%
Strongly oppose	(-2)	217 20%abde ghjms	37 14%	80 17%	98 29%Tab	35 11%	94 17%d	73 50%Tde	22 8%	76 16%g	117 34%Tgh	110 15%	74 25%Tj	27 59%Tjk	61 14%	102 21%m	40 47%Tmn	175 35%Tqr	143 32%T	104 29%T	85 12%	92 22%s	77 19%s
NET: Support		456 42%cfik lopqr	147 54%Tbc	192 40%	117 35%	176 56%Tef	235 42%f	28 19%	157 59%Thi	185 40%i	110 32%	354 48%Tkl	91 31%	9 20%	222 49%Tno	197 40%o	20 24%	102 21%	105 23%p	108 30%pq	370 54%Ttu	183 43%	170 43%
NET: Oppose		423 39%adgj ms	73 27%	182 38%a	166 50%Tab	84 27%	217 39%d	96 65%Tde	63 24%	173 37%g	184 53%Tgh	237 32%	149 51%Tj	31 67%Tj	134 30%	211 42%Tm	53 63%Tmn	333 68%Tqr	284 64%Tr	196 54%T	214 31%	180 42%s	156 39%s
Do not understand this idea		11 1%ejptu	2 1%	4 1%	5 2%	4 1%	2 *	4 2%e	2 1%	2 *	7 2%Th	4 1%	7 3%Tj	- -	3 1%	3 1%	1 1%	2 *	2 *	2 1%	5 1%	1 *	1 *
Don't know		43 4%dgpqs t	5 2%	20 4%	12 4%	6 2%	16 3%	6 4%	4 2%	20 4%	13 4%	24 3%	11 4%	1 3%	17 4%	15 3%	1 1%	8 2%	8 2%	10 3%	15 2%	10 2%	13 3%

Proportions/Means: Columns Tested (5% risk level) - T/a/b/c - T/d/e/f - T/g/h/i - T/j/k/l - T/m/n/o - T/p/q/r - T/s/t/u
Overlap formulae used. * small base

Prepared by Populus

Coronavirus Easing and AI Survey
ONLINE Fieldwork : 22nd to 23rd June 2020

Absolutes/col percents

Table 162
Q.6 AI technologies supported to get out of lockdown and control covid: Facial recognition software that identifies individuals persistently not wearing facemasks in public places or on public transport so that action can be taken against them
Base: All respondents

		Q.5a UK Government performance			Q.7a Trust in tech companies to run AI			Q.7c Trust in HMG to run AI			Q.7f Trust in NHS to run AI			Q.7g Trust in school to run AI			Q.8 Reasons to oppose AI			Q.9 Reasons to support AI		
	Total (T)	Good (a)	Neutral (b)	Poor (c)	Trust (d)	Neutral (e)	Dis-trust (f)	Trust (g)	Neutral (h)	Dis-trust (i)	Trust (j)	Neutral (k)	Dis-trust (l)	Trust (m)	Neutral (n)	Dis-trust (o)	Privacy con-cerns (p)	Unin-tended impacts (q)	Perform ance con-cerns (r)	Useful against COVID-19 (s)	Produc-tivity bene-fits (t)	Post-Covid bene-fits (u)
Weighted base	1093	270	482	332	314	562	146	267	462	346	735	293	45*	450	497	84*	492	447	362	686	428	396
Mean	0.02cfi klnopqr	0.44Tbc	0.01c	-0.30	0.52Tef	0.02f	-0.94	0.64Thi	*i	-0.44	0.26Tk l	-0.39l	-0.99	0.32Tn o	-0.09o	-0.69	-0.78	-0.65p	-0.43pq	0.37Ttu	0.03	0.09
Standard deviation	1.44	1.41	1.36	1.50	1.39	1.35	1.38	1.34	1.33	1.50	1.41	1.35	1.46	1.39	1.39	1.57	1.25	1.31	1.39	1.38	1.51	1.49
Standard error	0.04	0.09	0.06	0.08	0.08	0.06	0.12	0.08	0.06	0.08	0.05	0.08	0.22	0.07	0.06	0.18	0.06	0.06	0.07	0.05	0.07	0.08

Proportions/Means: Columns Tested (5% risk level) - T/a/b/c - T/d/e/f - T/g/h/i - T/j/k/l - T/m/n/o - T/p/q/r - T/s/t/u
Overlap formulae used. * small base

Coronavirus Easing and AI Survey

ONLINE Fieldwork : 22nd to 23rd June 2020

Absolutes/col percents

Table 163

Q.6 AI technologies supported to get out of lockdown and control covid: Facial recognition software that identifies individuals persistently not wearing facemasks in public places or on public transport so that action can be taken against them

Base: All respondents

			Q.10 Contact tracing apps				Q.11 Use of contact tracing apps		Q.12 AI Encounters					Q.6a Facial recognition software to monitor facemask use				Q.6b Facial recognition software to enforce facemask use				Q.6c Track and trace app			
		Total (T)	Support if govt. can't access (a)	Support if govt. can access to monitor disease (b)	Not bothered if govt. can access (c)	Should not use contact tracing apps (d)	I would use them (e)	I would not use them (f)	In the last few days (g)	In the last two weeks (h)	In the last three months (i)	Never (j)	Never/ don't know (k)	Support (l)	Neutral (m)	Oppose (n)	Do not underst and (o)	Support (p)	Neutral (q)	Oppose (r)	Do not underst and (s)	Support (t)	Neutral (u)	Oppose (v)	Do not underst and (w)
Unweighted base		1093	331	268	141	245	590	367	295	91	60	138	647	441	233	403	16	450	212	421	10	713	196	175	9
Weighted base		1093	337	260	141	246	594	367	292	93*	65*	137	643	439	233	404	17**	456	203	423	11**	710	201	173	8**
Strongly support	(+2)	207 19%dfmnqr uv	69 20%d	62 24%Td	45 32%Tad	19 8%	150 25%Tf	38 10%	50 17%	18 19%	13 20%	31 22%	127 20%	185 42%Tmn	13 6%n	9 2%	- -	207 45%Tqr	- -	- -	- -	175 25%Tuv	21 11%	9 5%	2 23%
Somewhat support	(+1)	249 23%dfnqru v	84 25%d	81 31%Td	42 30%Td	18 7%	182 31%Tf	38 10%	69 24%	16 17%	22 34%h	33 24%	143 22%	185 42%Tmn	43 19%n	17 4%	4 21%	249 55%Tqr	- -	- -	- -	208 29%Tuv	26 13%	14 8%	2 23%
Neither oppose nor support	(0)	160 15%lnprtv	44 13%	33 13%	30 22%Tabd	27 11%	78 13%	50 14%	48 17%	16 17%	8 13%	15 11%	87 14%	32 7%	99 43%Tln	28 7%	1 4%	- -	160 79%Tpr	- -	- -	92 13%	54 27%Ttv	13 8%	1 13%
Somewhat oppose	(-1)	205 19%clmpq	61 18%c	53 20%c	13 9%	64 26%Tac	109 18%	80 22%	57 19%	20 22%	11 17%	31 23%	117 18%	26 6%	30 13%l	148 37%Tlm	1 8%	- -	- -	205 49%Tpq	- -	124 17%	37 19%	44 25%Tt	- -
Strongly oppose	(-2)	217 20%bcelmp qt	69 21%bc	24 9%	10 7%	106 43%Tabc	56 9%	145 40%Te	63 22%	21 23%	9 14%	21 15%	124 19%	6 1%	11 5%l	198 49%Tlm	2 11%	- -	- -	217 51%Tpq	- -	92 13%	32 16%	93 54%Ttu	1 9%
NET: Support		456 42%dfmnqr uv	153 45%d	143 55%Tad	87 62%Tad	38 15%	332 56%Tf	76 21%	119 41%	34 37%	35 54%	64 46%	269 42%	371 84%Tmn	56 24%n	26 6%	4 21%	456 100%Tqr	- -	- -	- -	383 54%Tuv	47 23%v	23 13%	4 46%
NET: Oppose		423 39%bcelmp qt	130 39%bc	77 30%c	22 16%	170 69%Tabc	165 28%	225 61%Te	120 41%	41 44%	21 32%	52 38%	241 37%	32 7%	42 18%l	346 85%Tlm	3 18%	- -	- -	423 100%Tpq	- -	216 30%	69 34%	137 79%Ttu	1 9%
Do not understand this idea		11 1%lnpt	1 *	3 1%	- -	6 2%a	6 1%	4 1%	1 *	1 1%	1 2%	1 1%	8 1%	1 *	1 1%	1 *	8 47%	- -	- -	- -	11 100%	4 1%	5 2%t	- -	3 31%
Don't know		43 4%beglnpr tv	9 3%	4 2%	1 1%	5 2%	12 2%	12 3%	4 1%	1 1%	- -	5 4%	38 6%Tg	3 1%	34 15%Tln	4 1%	2 9%	- -	43 21%Tpr	- -	- -	16 2%	26 13%Ttv	- -	- -

Proportions/Means: Columns Tested (5% risk level) - T/a/b/c/d - T/e/f - T/g/h/i/j/k - T/l/m/n/o - T/p/q/r/s - T/t/u/v/w
Overlap formulae used. * small base; ** very small base (under 30) ineligible for sig testing

Prepared by Populus

Coronavirus Easing and AI Survey
ONLINE Fieldwork : 22nd to 23rd June 2020

Absolutes/col percents

Table 163
Q.6 AI technologies supported to get out of lockdown and control covid: Facial recognition software that identifies individuals persistently not wearing facemasks in public places or on public transport so that action can be taken against them
Base: All respondents

		Q.10 Contact tracing apps				Q.11 Use of contact tracing apps		Q.12 AI Encounters					Q.6a Facial recognition software to monitor facemask use				Q.6b Facial recognition software to enforce facemask use				Q.6c Track and trace app			
	Total (T)	Support if govt. can't access (a)	Support if govt. can access to monitor disease (b)	Not bothered if govt. can access (c)	Should not use contact tracing apps (d)	I would use them (e)	I would not use them (f)	In the last few days (g)	In the last two weeks (h)	In the last three months (i)	Never (j)	Never/ don't know (k)	Support (l)	Neutral (m)	Oppose (n)	Do not underst and (o)	Support (p)	Neutral (q)	Oppose (r)	Do not underst and (s)	Support (t)	Neutral (u)	Oppose (v)	Do not underst and (w)
Weighted base	1093	337	260	141	246	594	367	292	93*	65*	137	643	439	233	404	17**	456	203	423	11**	710	201	173	8**
Mean	0.02dfnrv	0.06d	0.41Tad	0.72Tabd	-0.93	0.45Tf	-0.73	-0.05	-0.11	0.28	0.16	0.05	1.19Tmn	0.08n	-1.27	-0.19	1.45Tqr	0.00r	-1.51	-	0.36Tuv	-0.19v	-1.15	0.74
Standard deviation	1.44	1.46	1.31	1.20	1.27	1.32	1.38	1.42	1.45	1.36	1.44	1.45	0.91	0.93	0.93	1.37	0.50	0.00	0.50	-	1.38	1.26	1.18	1.43
Standard error	0.04	0.08	0.08	0.10	0.08	0.06	0.07	0.08	0.15	0.18	0.13	0.06	0.04	0.07	0.05	0.52	0.02	0.00	0.02	-	0.05	0.10	0.09	0.59

Proportions/Means: Columns Tested (5% risk level) - T/a/b/c/d - T/e/f - T/g/h/i/j/k - T/l/m/n/o - T/p/q/r/s - T/t/u/v/w
Overlap formulae used. * small base; ** very small base (under 30) ineligible for sig testing

Coronavirus Easing and AI Survey
ONLINE Fieldwork : 22nd to 23rd June 2020

Absolutes/col percents

Table 164
Q.6 AI technologies supported to get out of lockdown and control covid: Facial recognition software that identifies individuals persistently not wearing facemasks in public places or on public transport so that action can be taken against them
Base: All respondents

			Q.6d Tech to automate elements of teacher admin				Q.6e Tech to alert to breaches of social distancing				Q.6f Digital immunity certificates				Q.6g Drones for deliveries				Q.6h Tech to directly help with teaching			
		Total (T)	Support (a)	Neutral (b)	Oppose (c)	Do not understand (d)	Support (e)	Neutral (f)	Oppose (g)	Do not understand (h)	Support (i)	Neutral (j)	Oppose (k)	Do not understand (l)	Support (m)	Neutral (n)	Oppose (o)	Do not understand (p)	Support (q)	Neutral (r)	Oppose (s)	Do not understand (t)
Unweighted base		1093	748	241	80	24	513	259	298	23	564	269	210	50	474	330	267	22	726	216	138	13
Weighted base		1093	739	245	82*	27**	517	256	297	23**	566	267	207	52*	476	323	271	23**	715	226	140	12**
Strongly support	(+2)	207 19%bcfgjknors	173 23%Tbc	24 10%	6 7%	4 15%	173 34%Tfg	21 8%g	9 3%	4 16%	161 29%Tjkl	34 13%k	7 3%	5 9%	140 29%Tno	36 11%	26 10%	5 21%	174 24%Trs	19 8%	11 8%	3 24%
Somewhat support	(+1)	249 23%bcgkor	191 26%Tbc	38 16%	10 12%	10 37%	163 31%Tfg	54 21%g	32 11%	1 4%	158 28%Tjk	49 18%	28 14%	14 27%k	118 25%o	80 25%o	46 17%	5 22%	182 25%Tr	39 17%	26 19%	3 23%
Neither oppose nor support	(0)	160 15%agkm	93 13%	58 24%Tac	8 10%	1 2%	69 13%g	68 26%Teg	23 8%	1 3%	80 14%k	63 24%Tikl	13 6%	3 6%	57 12%	66 21%Tmo	34 12%	3 11%	95 13%	50 22%Tqs	14 10%	1 6%
Somewhat oppose	(-1)	205 19%em	143 19%	38 15%	21 25%	4 15%	62 12%	45 18%e	91 31%Tef	7 30%	94 17%	44 16%	52 25%Tij	16 30%Tij	76 16%	51 16%	72 27%Tmn	6 27%	128 18%	39 17%	36 26%Tq	2 14%
Strongly oppose	(-2)	217 20%aefimq	122 17%	54 22%	37 45%Tab	4 15%	38 7%	34 13%e	139 47%Tef	6 27%	62 11%	42 16%	104 50%Tijl	10 19%	75 16%	56 17%	83 31%Tmn	3 15%	118 16%	48 21%	51 36%Tqr	2 13%
NET: Support		456 42%bcfgjknors	364 49%Tbc	62 25%	15 19%	14 52%	336 65%Tfg	75 29%g	40 14%	5 20%	319 56%Tjkl	83 31%k	35 17%	19 36%k	258 54%Tno	116 36%o	72 27%	10 43%	356 50%Trs	58 25%	37 26%	6 46%
NET: Oppose		423 39%aefijmnq	265 36%	92 38%	57 70%Tab	8 30%	100 19%	80 31%e	230 78%Tef	13 57%	155 27%	86 32%	156 75%Tijl	25 49%ij	151 32%	107 33%	155 57%Tmn	10 42%	246 34%	87 38%	87 62%Tqr	3 27%
Do not understand this idea		11 1%aiq	2 *	5 2%a	- -	4 16%	4 1%	4 1%	- -	4 16%	3 *	6 2%ik	- -	3 5%Tik	2 1%	8 2%Tm	1 *	- -	4 1%	5 2%	1 1%	2 13%
Don't know		43 4%aegikmqs	14 2%	27 11%Tac	1 1%	- -	9 2%	30 12%Teg	3 1%	1 4%	9 2%	29 11%Tik	3 1%	2 3%	8 2%	25 8%Tmo	9 3%	1 4%	14 2%	27 12%Tqs	1 1%	1 7%
Mean		0.02bcgkors	0.21Tbc	-0.28c	-0.90	0.27	0.74Tfg	-0.08g	-1.09	-0.59	0.48Tjkl	-0.05k	-1.07	-0.25k	0.37Tno	-0.04o	-0.54	0.08	0.24Trs	-0.30s	-0.65	0.37
Standard deviation		1.44	1.43	1.33	1.30	1.43	1.26	1.20	1.12	1.54	1.36	1.31	1.20	1.35	1.46	1.32	1.36	1.45	1.44	1.30	1.35	1.56

Coronavirus Easing and AI Survey
ONLINE Fieldwork : 22nd to 23rd June 2020

Absolutes/col percents

Table 164
Q.6 AI technologies supported to get out of lockdown and control covid: Facial recognition software that identifies individuals persistently not wearing facemasks in public places or on public transport so that action can be taken against them
Base: All respondents

		Q.6d Tech to automate elements of teacher admin				Q.6e Tech to alert to breaches of social distancing				Q.6f Digital immunity certificates				Q.6g Drones for deliveries				Q.6h Tech to directly help with teaching			
	Total (T)	Support (a)	Neutral (b)	Oppose (c)	Do not underst and (d)	Support (e)	Neutral (f)	Oppose (g)	Do not underst and (h)	Support (i)	Neutral (j)	Oppose (k)	Do not underst and (l)	Support (m)	Neutral (n)	Oppose (o)	Do not underst and (p)	Support (q)	Neutral (r)	Oppose (s)	Do not underst and (t)
Weighted base	1093	739	245	82*	27**	517	256	297	23**	566	267	207	52*	476	323	271	23**	715	226	140	12**
Standard error	0.04	0.05	0.09	0.15	0.31	0.06	0.08	0.07	0.36	0.06	0.09	0.08	0.20	0.07	0.08	0.08	0.32	0.05	0.10	0.12	0.49

Proportions/Means: Columns Tested (5% risk level) - T/a/b/c/d - T/e/f/g/h - T/i/j/k/l - T/m/n/o/p - T/q/r/s/t
Overlap formulae used. * small base; ** very small base (under 30) ineligible for sig testing

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Coronavirus Easing and AI Survey

ONLINE Fieldwork : 22nd to 23rd June 2020

Absolutes/col percents

Table 165

Q.6 AI technologies supported to get out of lockdown and control covid: A healthcare app that automatically notifies you to self-isolate if you have been in contact with a user who has been diagnosed with Covid-19

Base: All respondents

			Gender		Age						Social Grade				Region													
		Total (T)	Male (a)	Female (b)	18-24 (c)	25-34 (d)	35-44 (e)	45-54 (f)	55-64 (g)	65+ (h)	AB (i)	C1 (j)	C2 (k)	DE (l)	Scot-land (m)	Wales (n)	North-ern Ire-land (o)	Englan d (Net) (p)	North East (q)	North West (r)	York-shire & Humb-erside (s)	West Mid-lands (t)	East Mid-lands (u)	East-ern (v)	London (w)	South East (x)	South West (y)	Opin-ion Influ-encer (z)
Unweighted base		1093	540	553	124	185	169	198	164	253	295	309	222	267	94	49	60	890	44	112	88	88	72	93	141	155	97	89
Weighted base		1093	533	560	121	189	175	193	162	252	298	307	222	266	92*	53*	33*	915	44*	122	89*	94*	77*	102*	143	148	94*	93*
Strongly support	(+2)	352 32%	180 34%	172 31%	44 36%	62 33%	45 26%	65 33%	44 27%	93 37%e	103 35%	93 30%	82 37%	74 28%	21 23%	18 34%	13 39%m	300 33%	13 30%	43 35%	29 32%	25 27%	31 41%m	30 29%	50 35%	46 31%	34 36%	31 34%
Somewhat support	(+1)	358 33%v	178 33%	180 32%	44 36%	55 29%	55 32%	59 30%	64 39%	82 32%	102 34%	111 36%	68 31%	77 29%	34 37%v	19 36%	13 39%v	292 32%v	11 25%	43 36%v	31 35%	37 39%v	23 29%	22 22%	48 34%	49 33%	27 29%	23 25%
Neither oppose nor support	(0)	155 14%	76 14%	79 14%	15 13%	27 14%	27 16%	25 13%	21 13%	39 15%	39 13%	38 12%	32 14%	47 18%	12 14%	11 21%	3 9%	129 14%	6 14%	15 12%	14 16%	17 18%	9 11%	19 19%	17 12%	19 13%	13 13%	9 10%
Somewhat oppose	(-1)	92 8%h	38 7%	54 10%	7 5%	21 11%h	20 12%h	19 10%	13 8%	13 5%	24 8%	28 9%	15 7%	26 10%	13 14%o	2 3%	* 1%	78 8%	4 8%	10 8%	6 6%	6 6%	6 8%	14 14%o	9 6%	15 10%	9 10%	13 14%
Strongly oppose	(-2)	81 7%	45 8%	36 6%	6 5%	14 7%	16 9%	16 8%	16 10%	13 5%	20 7%	26 8%	15 7%	20 7%	6 6%	3 5%	2 7%	70 8%	4 10%	8 6%	5 6%	8 8%	7 9%	10 9%	13 9%	12 8%	4 4%	10 11%
NET: Support		710 65%elv	358 67%	353 63%	88 73%e	117 62%	100 57%	123 64%	107 66%	174 69%e	205 69%l	204 66%l	150 68%l	151 57%	55 59%	37 70%v	26 79%Tmpqv	593 65%v	24 55%	86 71%v	60 67%v	62 66%	54 70%v	52 51%	98 68%v	95 64%	61 65%	54 59%
NET: Oppose		173 16%h	83 16%	90 16%	13 11%	34 18%h	36 21%ch	35 18%h	29 18%h	26 10%	44 15%	53 17%	30 13%	46 17%	19 20%	4 8%	3 8%	147 16%	8 18%	17 14%	11 12%	14 14%	13 17%	24 23%no	22 15%	26 18%	13 13%	23 25%T
Do not understand this idea		8 1%	4 1%	4 1%	- -	3 2%	1 1%	- -	- -	4 1%	2 1%	2 1%	1 *	4 1%	- -	- -	* 1%	8 1%	- -	1 1%	- -	- -	- -	2 2%	2 1%	3 2%	- -	1 1%
Don't know		46 4%a	13 2%	33 6%Ta	5 4%	7 4%	10 6%	10 5%	4 3%	10 4%	8 3%	10 3%	10 4%	19 7%Ti	6 7%	1 1%	1 3%	38 4%	6 13%Tnprtuwx	3 2%	4 5%	1 2%	1 2%	5 5%	5 3%	5 3%	8 8%pt	5 5%
Mean		0.78ev	0.79	0.76	0.97eg	0.73	0.57	0.75	0.67	0.95Teg	0.84	0.74	0.89	0.66	0.59	0.92	1.08mv	0.78v	0.65	0.88v	0.86	0.71	0.85	0.51	0.83	0.73	0.91v	0.61
Standard deviation		1.22	1.24	1.21	1.11	1.26	1.28	1.28	1.25	1.12	1.20	1.24	1.20	1.24	1.21	1.08	1.10	1.24	1.35	1.18	1.15	1.18	1.30	1.34	1.25	1.25	1.16	1.41
Standard error		0.04	0.05	0.05	0.10	0.10	0.10	0.09	0.10	0.07	0.07	0.07	0.08	0.08	0.13	0.16	0.15	0.04	0.22	0.11	0.13	0.13	0.16	0.14	0.11	0.10	0.12	0.15

Proportions/Means: Columns Tested (5% risk level) - T/a/b - T/c/d/e/f/g/h - T/i/j/k/l - T/m/n/o/p/q/r/s/t/u/v/w/x/y - T/z
Overlap formulae used. * small base

Prepared by Populus

Coronavirus Easing and AI Survey

ONLINE Fieldwork : 22nd to 23rd June 2020

Absolutes/col percents

Table 166

Q.6 AI technologies supported to get out of lockdown and control covid: A healthcare app that automatically notifies you to self-isolate if you have been in contact with a user who has been diagnosed with Covid-19

Base: All respondents

			Working status (post Covid-19)												Children aged 18 or under					
		Total (T)	Furl-oughed/ reduced hours (a)	NET: Working (b)	NET: Employed (c)	Working full time (d)	Working part-time (e)	Self-employed (f)	NET: Not working (g)	Not working seeking work (h)	Not working not seeking work (i)	Student (j)	Retired (k)	House person (l)	No (m)	NET: Yes (n)	Any aged under 5 (o)	Any aged 5-10 (p)	Any aged 11-15 (q)	Any aged 16-18 (r)
Unweighted base		1093	169	447	405	310	95	42	477	62	54	50	253	58	812	274	103	117	98	61
Weighted base		1093	162	444	404	327	76*	40*	487	68*	57*	48*	253	60*	800	287	108*	123*	99*	64*
Strongly support	(+2)	352 32%l	57 35%l	143 32%	127 31%	101 31%	26 34%	16 39%l	153 31%l	22 32%	19 33%	20 42%l	81 32%	11 19%	266 33%	86 30%	32 30%	36 29%	27 28%	18 29%
Somewhat support	(+1)	358 33%p	43 27%	148 33%	136 34%	108 33%	28 37%	12 30%	166 34%	20 29%	18 31%	17 36%	92 36%	19 32%	272 34%p	84 29%	36 34%p	28 23%	26 27%	24 38%
Neither oppose nor support	(0)	155 14%	24 15%	59 13%	56 14%	50 15%	6 8%	3 8%	73 15%	8 12%	4 7%	6 11%	41 16%	14 22%ei	109 14%	46 16%	17 16%	24 19%	17 17%	6 10%
Somewhat oppose	(-1)	92 8%	17 11%	42 9%	39 10%	31 10%	7 10%	3 7%	33 7%	4 6%	6 10%	3 7%	14 6%	5 9%	60 8%	31 11%	7 7%	16 13%	15 15%Tm	5 7%
Strongly oppose	(-2)	81 7%k	13 8%j	38 8%jk	32 8%	28 9%jk	4 5%	6 14%jk	30 6%k	9 14%gjk	3 4%	- -	10 4%	7 12%jk	58 7%	23 8%	10 10%	11 9%	8 8%	6 9%
NET: Support		710 65%lnpq	100 62%	291 66%l	263 65%l	209 64%	54 71%l	28 69%	319 66%l	41 60%	36 64%	38 78%al	174 69%l	30 50%	538 67%Tnpq	170 59%	68 63%p	64 52%	54 54%	42 66%
NET: Oppose		173 16%gk	31 19%k	79 18%k	71 18%k	59 18%k	12 15%	8 21%k	63 13%k	14 20%k	8 15%	3 7%	25 10%	13 21%k	119 15%	54 19%	17 16%	27 22%	23 23%m	11 17%
Do not understand this idea		8 1%	1 1%	3 1%	3 1%d	1 *	2 3%Tbcd	- -	4 1%	- -	- -	- -	4 1%	* 1%	5 1%	1 1%	1 1%	- -	- -	* 1%
Don't know		46 4%bc	7 4%	11 3%	11 3%	8 2%	3 3%	1 2%	28 6%bcd	5 7%	8 14%Tabcd egk	2 4%	10 4%	3 5%	29 4%	16 6%	4 3%	8 7%	5 5%	4 7%
Mean		0.78lp	0.73	0.74	0.74	0.70	0.90l	0.74	0.83l	0.62	0.91	1.17Tab cdghl	0.92dl	0.38	0.82pq	0.67	0.70	0.54	0.53	0.75
Standard deviation		1.22	1.30	1.26	1.24	1.25	1.17	1.43	1.16	1.41	1.19	0.91	1.07	1.28	1.21	1.27	1.26	1.32	1.31	1.26
Standard error		0.04	0.10	0.06	0.06	0.07	0.12	0.22	0.05	0.18	0.17	0.13	0.07	0.17	0.04	0.08	0.13	0.12	0.13	0.17

Proportions/Means: Columns Tested (5% risk level) - T/a/b/c/d/e/f/g/h/i/j/k/l - T/m/n/o/p/q/r
Overlap formulae used. * small base

Prepared by Populus

Populus

Coronavirus Easing and AI Survey

ONLINE Fieldwork : 22nd to 23rd June 2020

Absolutes/col percents

Table 167

Q.6 AI technologies supported to get out of lockdown and control covid: A healthcare app that automatically notifies you to self-isolate if you have been in contact with a user who has been diagnosed with Covid-19

Base: All respondents

			Education level		Household income			Ethnicity							Have you taken a foreign holiday in the last 3 years?		Tenure							
		Total (T)	Grad-uate (a)	Non grad-uate (b)	Low (c)	Medium (d)	High (e)	White (g)	NET: Non-white (h)	Mixed (i)	Asian (j)	Black (k)	Chinese (l)	Other (m)	Yes (n)	No (o)	NET: Home-owners (p)	Owned out-right (q)	Owned with mort-gage (r)	NET: Rent-ers (s)	Coun-cil Rent (t)	HA Rent (u)	Other rent (v)	Rent free (w)
Unweighted base		1093	469	593	383	344	263	972	104	29	47	18	7	3	685	408	697	398	299	374	79	95	200	22
Weighted base		1093	469	596	366	334	284	966	108*	32**	47*	19**	7**	4**	683	410	708	394	314	366	142*	72*	151	19**
Strongly support	(+2)	352 32%bco	168 36%Tb	173 29%	101 28%	123 37%Tc	94 33%	306 32%	46 43%Tg	15 46%	19 40%	8 42%	3 48%	1 34%	242 35%To	111 27%	240 34%	138 35%	102 32%	106 29%	37 26%	22 31%	47 31%	6 33%
Somewhat support	(+1)	358 33%s	145 31%	206 35%	121 33%	111 33%	97 34%	323 33%	27 25%	7 21%	16 35%	2 13%	2 26%	- -	226 33%	132 32%	249 35%Ts	141 36%s	109 35%	101 28%	38 27%	21 29%	42 28%	8 43%
Neither oppose nor support	(0)	155 14%	56 12%	94 16%	56 15%	41 12%	40 14%	144 15%	10 10%	1 4%	8 16%	2 9%	- -	- -	89 13%	66 16%	98 14%	55 14%	42 13%	57 16%	21 15%	11 16%	24 16%	1 5%
Somewhat oppose	(-1)	92 8%	40 8%	51 9%	32 9%	28 8%	24 9%	82 9%	6 5%	4 13%	- -	2 9%	- -	- -	58 9%	34 8%	56 8%	28 7%	27 9%	36 10%	11 7%	7 9%	19 12%Tq	1 5%
Strongly oppose	(-2)	81 7%pq	38 8%	42 7%	32 9%	22 6%	18 6%	68 7%	12 11%j	4 11%	2 4%	4 23%	2 26%	- -	44 6%	37 9%	42 6%	19 5%	23 7%	38 10%Tpqu	19 14%Tpq	3 4%	16 11%pq	1 3%
NET: Support		710 65%cost	313 67%	379 64%	222 61%	235 70%Tc	192 67%	628 65%	73 67%	21 67%	35 75%	10 54%	5 74%	1 34%	468 68%To	243 59%	489 69%Tstv	279 71%Tstu v	210 67%st	207 57%	75 53%	43 59%	89 59%	14 76%
NET: Oppose		173 16%jpq	78 17%	93 16%	63 17%	49 15%	43 15%	150 16%j	17 16%j	8 24%	2 4%	6 32%	2 26%	- -	102 15%	71 17%	97 14%	47 12%	50 16%	74 20%Tpqu	30 21%q	10 13%	35 23%Tpq	2 8%
Do not understand this idea		8 1%	5 1%	2 *	2 1%	2 1%	2 1%	6 1%	2 2%	- -	1 2%	1 4%	- -	- -	4 1%	4 1%	5 1%	2 1%	3 1%	2 *	- -	1 2%	1 *	1 6%
Don't know		46 4%dnpv	17 4%	28 5%	23 6%Td	8 2%	8 3%	38 4%	6 5%	2 5%	2 3%	- -	- -	3 66%	20 3%	26 6%Tn	19 3%	11 3%	8 3%	26 7%Tpqr v	16 11%Tpqr v	7 10%Tpqrv	2 2%	1 5%
Mean		0.78osv	0.82	0.74	0.67	0.88c	0.82	0.78	0.89	0.81	1.14	0.42	0.70	2.00	0.86To	0.64	0.86Tst v	0.92Tst v	0.79	0.59	0.50	0.82	0.58	1.10
Standard deviation		1.22	1.26	1.20	1.25	1.20	1.19	1.21	1.35	1.48	0.98	1.71	1.79	-	1.20	1.26	1.16	1.12	1.22	1.33	1.39	1.17	1.34	1.01
Standard error		0.04	0.06	0.05	0.07	0.07	0.07	0.04	0.14	0.28	0.15	0.41	0.68	-	0.05	0.06	0.04	0.06	0.07	0.07	0.17	0.13	0.10	0.23

Proportions/Means: Columns Tested (5% risk level) - T/a/b - T/c/d/e - T/g/h/i/j/k/l/m - T/n/o - T/p/q/r/s/t/u/v/w
Overlap formulae used. * small base; ** very small base (under 30) ineligible for sig testing

Prepared by Populus

Populus

Coronavirus Easing and AI Survey

ONLINE Fieldwork : 22nd to 23rd June 2020

Absolutes/col percents

Table 168

Q.6 AI technologies supported to get out of lockdown and control covid: A healthcare app that automatically notifies you to self-isolate if you have been in contact with a user who has been diagnosed with Covid-19

Base: All respondents

			Q.1 Pace of lockdown easing			Q.2 Government priorities			Q.3 COVID-19 infection					Q.4a Paying less attention to social distancing			Q.4b Lockdown overreaction			Q.4c Had Covid and no longer need to pay attention to social distancing			Q.4d Would like to catch Covid to be immune		
		Total (T)	Too fast (a)	About the right pace (b)	Not fast enough (c)	Disa-gree (d)	Neither (e)	Agree (f)	Yes - have had covid (g)	Curr-ently (h)	Within past few months (i)	Never (j)	Don't know (k)	Disa-gree (l)	Neither (m)	Agree (n)	Disa-gree (o)	Neither (p)	Agree (q)	Disa-gree (r)	Neither (s)	Agree (t)	Disa-gree (u)	Neither (v)	Agree (w)
Unweighted base		1093	404	547	104	296	222	541	61	3	58	882	136	704	102	287	891	76	126	43	6	9	797	166	55
Weighted base		1093	408	546	100*	297	220	541	61*	3**	58*	875	140	708	100*	286	891	78*	124	42*	8**	9**	792	168	56*
Strongly support	(+2)	352 32%cekn pqv	149 37%Tc	178 33%c	20 20%	86 29%	54 24%	204 38%Tde	19 30%	- -	19 32%	300 34%Tk	32 23%	264 37%Tmn	24 25%	64 22%	323 36%Tpq	16 21%	13 11%	15 35%	3 33%	2 17%	270 34%Tv	41 24%	21 38%
Somewhat support	(+1)	358 33%cpq	135 33%c	195 36%c	22 22%	95 32%	82 37%	175 32%	19 32%	1 20%	19 32%	284 33%	46 33%	235 33%	29 30%	93 33%	314 35%Tpq	16 21%	28 23%	13 32%	2 22%	4 42%	264 33%	54 32%	13 23%
Neither oppose nor support	(0)	155 14%afou	37 9%	86 16%a	18 18%a	40 14%	44 20%Tf	64 12%	10 17%	- -	10 18%	125 14%	19 13%	90 13%	23 23%Tl	42 15%	117 13%	19 25%To	19 16%	8 19%	3 33%	- -	97 12%	38 23%Tu	9 15%
Somewhat oppose	(-1)	92 8%lo	34 8%	48 9%	9 9%	35 12%Te	12 6%	46 8%	9 15%	1 43%	8 13%	71 8%	12 8%	44 6%	7 7%	41 14%Tl	61 7%	7 10%	24 19%To	5 11%	1 12%	2 26%	59 7%	15 9%	8 14%
Strongly oppose	(-2)	81 7%blo	29 7%b	20 4%	27 27%Tab	31 10%Te	10 5%	39 7%	4 6%i	1 38%	3 4%	63 7%	11 8%	35 5%	7 7%	39 14%Tl	38 4%	7 9%	36 29%Top	1 3%	- -	1 15%	58 7%	11 7%	4 8%
NET: Support		710 65%ckmn pqv	284 70%Tc	373 68%Tc	41 41%	181 61%	135 61%	379 70%Tde	38 62%	1 20%	37 64%	584 67%Tk	78 56%	499 71%Tmn	54 54%	158 55%	636 71%Tpq	32 42%	41 33%	28 67%	4 55%	5 59%	534 67%Tv	94 56%	34 61%
NET: Oppose		173 16%belo	64 16%	69 13%	36 36%Tab	66 22%Tef	23 10%	84 16%	13 21%i	2 80%	10 18%	133 15%	23 16%	79 11%	14 14%	80 28%Tlm	99 11%	15 19%	59 48%Top	6 14%	1 12%	4 41%	117 15%	26 16%	13 22%
Do not understand this idea		8 1%f	4 1%	2 *	2 2%	4 1%	3 1%	1 *	- -	- -	- -	6 1%	2 2%	6 1%	- -	2 1%	6 1%	1 1%	1 1%	- -	- -	- -	6 1%	2 1%	- -
Don't know		46 4%dfjn	19 5%	17 3%	2 2%	6 2%	16 7%Tdf	13 2%	- -	- -	- -	26 3%	19 13%Tgij	33 5%n	9 9%Tn	4 2%	32 4%	11 14%Toq	3 3%	- -	- -	- -	37 5%	7 4%	1 1%
Mean		0.78cdn pq	0.88Tc	0.88Tc	-0.02	0.59	0.78	0.87Td	0.66	-0.98	0.74g	0.82	0.64	0.97Tmn	0.63	0.37	0.96Tpq	0.41q	-0.34	0.86	0.75	0.21	0.84Tv	0.61	0.69
Standard deviation		1.22	1.23	1.10	1.51	1.32	1.07	1.22	1.23	1.32	1.18	1.22	1.24	1.12	1.18	1.35	1.10	1.27	1.40	1.12	1.12	1.47	1.22	1.17	1.34
Standard error		0.04	0.06	0.05	0.15	0.08	0.07	0.05	0.16	0.76	0.15	0.04	0.11	0.04	0.12	0.08	0.04	0.16	0.13	0.17	0.46	0.49	0.04	0.09	0.18

Proportions/Means: Columns Tested (5% risk level) - T/a/b/c - T/d/e/f - T/g/h/i/j/k - T/l/m/n - T/o/p/q - T/r/s/t - T/u/v/w
Overlap formulae used. * small base; ** very small base (under 30) ineligible for sig testing

Prepared by Populus

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Coronavirus Easing and AI Survey

ONLINE Fieldwork : 22nd to 23rd June 2020

Absolutes/col percents

Table 169

Q.6 AI technologies supported to get out of lockdown and control covid: A healthcare app that automatically notifies you to self-isolate if you have been in contact with a user who has been diagnosed with Covid-19

Base: All respondents

			Q.5a UK Government performance			Q.7a Trust in tech companies to run AI			Q.7c Trust in HMG to run AI			Q.7f Trust in NHS to run AI			Q.7g Trust in school to run AI			Q.8 Reasons to oppose AI			Q.9 Reasons to support AI		
		Total (T)	Good (a)	Neutral (b)	Poor (c)	Trust (d)	Neutral (e)	Dis-trust (f)	Trust (g)	Neutral (h)	Dis-trust (i)	Trust (j)	Neutral (k)	Dis-trust (l)	Trust (m)	Neutral (n)	Dis-trust (o)	Privacy con-cerns (p)	Unin-tended impacts (q)	Perform ance con-cerns (r)	Useful against COVID-19 (s)	Produc-tivity bene-fits (t)	Post-Covid bene-fits (u)
Unweighted base		1093	273	472	338	313	564	143	267	453	355	728	299	46	440	514	77	490	446	363	694	431	402
Weighted base		1093	270	482	332	314	562	146	267	462	346	735	293	45*	450	497	84*	492	447	362	686	428	396
Strongly support	(+2)	352 32%bcfhiklnpqr	127 47%Tbc	139 29%	87 26%	147 47%Tef	166 30%f	25 17%	142 53%Thi	128 28%	80 23%	289 39%Tkl	57 20%	5 12%	201 45%Tno	121 24%	18 21%	101 21%	104 23%p	82 23%	290 42%Tt	156 36%T	156 39%T
Somewhat support	(+1)	358 33%afo	72 27%	171 36%a	113 34%	93 30%	219 39%Tdf	32 22%	77 29%	163 35%	116 34%	250 34%	96 33%	9 19%	142 32%o	189 38%Tmo	13 16%	156 32%	142 32%	123 34%	264 39%Ttu	134 31%	121 31%
Neither oppose nor support	(0)	155 14%dgs	31 11%	73 15%	51 15%	33 10%	77 14%	27 19%d	20 8%	83 18%Tg	46 13%g	95 13%	52 18%	3 6%	57 13%	72 15%	14 16%	81 16%	70 16%	55 15%	68 10%	57 13%s	49 12%
Somewhat oppose	(-1)	92 8%gjms	19 7%	47 10%	27 8%	18 6%	53 9%	15 11%	14 5%	42 9%	35 10%g	41 6%	45 15%Tj	6 12%	25 5%	50 10%m	12 14%m	71 14%T	55 12%T	52 14%T	31 4%	43 10%s	37 9%s
Strongly oppose	(-2)	81 7%deghjms	13 5%	27 6%	40 12%Tab	11 3%	31 6%	36 25%Tde	9 3%	20 4%	51 15%Tgh	32 4%	28 9%j	21 46%Tjk	18 4%	35 7%	24 28%Tmn	64 13%T	57 13%T	41 11%T	19 3%	28 7%s	23 6%s
NET: Support		710 65%cfiklopqr	199 74%Tbc	310 64%	200 60%	241 77%Tef	385 69%Tf	57 39%	219 82%Thi	291 63%	196 57%	539 73%Tkl	153 52%l	14 31%	343 76%Tno	310 63%o	31 37%	258 52%	246 55%	205 56%	554 81%Ttu	289 68%	277 70%T
NET: Oppose		173 16%adgjms	32 12%	74 15%	67 20%Ta	29 9%	84 15%d	52 35%Tde	24 9%	62 13%	86 25%Tgh	73 10%	73 25%Tj	27 58%Tjk	43 10%	85 17%m	35 42%Tmn	135 27%T	112 25%T	93 26%T	50 7%	71 17%s	60 15%s
Do not understand this idea		8 1%	1 *	4 1%	3 1%	1 *	4 1%	1 1%	1 *	3 1%	5 1%	4 1%	4 1%	- -	- -	6 1%m	1 1%	1 *	2 *	2 1%	3 *	1 *	- -
Don't know		46 4%egmrstu	7 3%	21 4%	10 3%	11 3%	12 2%	8 6%e	3 1%	24 5%g	12 4%	25 3%	12 4%	2 5%	7 2%	23 5%m	3 3%	17 4%	16 4%	8 2%	10 2%	9 2%	10 3%
Mean		0.78cfiklnopqr	1.07Tbc	0.76c	0.57	1.15Tef	0.80f	-0.04	1.25Thi	0.77i	0.42	1.02Tkl	0.40l	-0.65	1.09Tno	0.67o	-0.12	0.34	0.42p	0.43	1.15Ttu	0.83	0.91T
Standard deviation		1.22	1.16	1.17	1.31	1.07	1.14	1.47	1.05	1.11	1.37	1.09	1.26	1.55	1.08	1.19	1.55	1.33	1.34	1.31	0.98	1.23	1.20

Coronavirus Easing and AI Survey

ONLINE Fieldwork : 22nd to 23rd June 2020

Absolutes/col percents

Table 169

Q.6 AI technologies supported to get out of lockdown and control covid: A healthcare app that automatically notifies you to self-isolate if you have been in contact with a user who has been diagnosed with Covid-19

Base: All respondents

		Q.5a UK Government performance			Q.7a Trust in tech companies to run AI			Q.7c Trust in HMG to run AI			Q.7f Trust in NHS to run AI			Q.7g Trust in school to run AI			Q.8 Reasons to oppose AI			Q.9 Reasons to support AI		
	Total (T)	Good (a)	Neutral (b)	Poor (c)	Trust (d)	Neutral (e)	Dis-trust (f)	Trust (g)	Neutral (h)	Dis-trust (i)	Trust (j)	Neutral (k)	Dis-trust (l)	Trust (m)	Neutral (n)	Dis-trust (o)	Privacy con-cerns (p)	Unin-tended impacts (q)	Perform ance con-cerns (r)	Useful against COVID-19 (s)	Produc-tivity bene-fits (t)	Post-Covid bene-fits (u)
Weighted base	1093	270	482	332	314	562	146	267	462	346	735	293	45*	450	497	84*	492	447	362	686	428	396
Standard error	0.04	0.07	0.05	0.07	0.06	0.05	0.13	0.06	0.05	0.07	0.04	0.07	0.24	0.05	0.05	0.18	0.06	0.06	0.07	0.04	0.06	0.06

Proportions/Means: Columns Tested (5% risk level) - T/a/b/c - T/d/e/f - T/g/h/i - T/j/k/l - T/m/n/o - T/p/q/r - T/s/t/u
Overlap formulae used. * small base

Coronavirus Easing and AI Survey
ONLINE Fieldwork : 22nd to 23rd June 2020

Absolutes/col percents

Table 170
Q.6 AI technologies supported to get out of lockdown and control covid: A healthcare app that automatically notifies you to self-isolate if you have been in contact with a user who has been diagnosed with Covid-19
Base: All respondents

			Q.10 Contact tracing apps				Q.11 Use of contact tracing apps		Q.12 AI Encounters					Q.6a Facial recognition software to monitor facemask use				Q.6b Facial recognition software to enforce facemask use				Q.6c Track and trace app			
		Total (T)	Support if govt. can't access (a)	Support if govt. can access to monitor disease (b)	Not bothered if govt. can access (c)	Should not use contact tracing apps (d)	I would use them (e)	I would not use them (f)	In the last few days (g)	In the last two weeks (h)	In the last three months (i)	Never (j)	Never/ don't know (k)	Support (l)	Neutral (m)	Oppose (n)	Do not underst and (o)	Support (p)	Neutral (q)	Oppose (r)	Do not underst and (s)	Support (t)	Neutral (u)	Oppose (v)	Do not underst and (w)
Unweighted base		1093	331	268	141	245	590	367	295	91	60	138	647	441	233	403	16	450	212	421	10	713	196	175	9
Weighted base		1093	337	260	141	246	594	367	292	93*	65*	137	643	439	233	404	17**	456	203	423	11**	710	201	173	8**
Strongly support	(+2)	352 32%dfkmnq ruv	115 34%d	137 53%Tad	78 56%Tad	10 4%	309 52%Tf	28 8%	109 37%Tk	29 32%	28 44%k	40 29%	185 29%	232 53%Tmn	60 26%n	57 14%	3 16%	234 51%Tqr	43 21%	72 17%	3 25%	352 50%Tuv	- -	- -	- -
Somewhat support	(+1)	358 33%dfuv	158 47%Tbcd	87 33%d	45 32%d	39 16%	212 36%Tf	91 25%	91 31%	39 42%i	15 23%	47 34%	214 33%	147 34%	67 29%	139 34%	5 29%	149 33%	65 32%	144 34%	1 10%	358 50%Tuv	- -	- -	- -
Neither oppose nor support	(0)	155 14%bcelpt v	40 12%b	16 6%	10 7%	55 23%Tabc	41 7%	82 22%Te	31 11%	7 8%	5 8%	23 17%	112 17%Tgh	31 7%	61 26%Tln	59 15%l	5 28%	37 8%	59 29%Tpr	56 13%p	4 32%	- -	155 77%Ttv	- -	- -
Somewhat oppose	(-1)	92 8%abcelmp tu	17 5%	8 3%	3 2%	61 25%Tabc	12 2%	72 20%Te	28 10%	12 13%	7 10%	14 10%	46 7%	16 4%	10 4%	67 16%Tlm	- -	16 3%	11 5%	66 16%Tpq	- -	- -	- -	92 53%Ttu	- -
Strongly oppose	(-2)	81 7%abcelmp qtu	4 1%	4 1%	2 1%	66 27%Tabc	6 1%	75 20%Te	29 10%	5 6%	6 9%	8 6%	41 6%	4 1%	6 3%	70 17%Tlm	- -	7 2%	3 1%	71 17%Tpq	- -	- -	- -	81 47%Ttu	- -
NET: Support		710 65%dfkmnq ruv	273 81%Td	224 86%Td	123 87%Td	49 20%	521 88%Tf	119 32%	200 68%	68 73%	44 67%	86 63%	399 62%	379 86%Tmn	127 55%	197 49%	8 45%	383 84%Tqr	108 53%	216 51%	4 34%	710 100%Tuv	- -	- -	- -
NET: Oppose		173 16%abceklm pqtu	21 6%	11 4%	5 4%	127 52%Tabc	19 3%	147 40%Te	57 20%k	17 19%	12 19%	23 16%	86 13%	21 5%	16 7%	137 34%Tlm	- -	23 5%	13 7%	137 32%Tpq	- -	- -	- -	173 100%Ttu	- -
Do not understand this idea		8 1%et	1 *	1 *	- -	3 1%	1 *	4 1%	1 *	- -	1 2%	1 *	6 1%	2 1%	1 *	1 *	4 22%	4 1%	1 1%	1 *	3 22%	- -	- -	- -	8 100%
Don't know		46 4%aeglptv	1 *	7 3%a	2 1%	11 4%a	12 2%	14 4%	3 1%	- -	3 4%	5 4%	41 6%Tgh	6 1%	28 12%Tln	12 3%	1 5%	10 2%	22 11%Tpr	13 3%	1 11%	- -	46 23%Ttv	- -	- -

Proportions/Means: Columns Tested (5% risk level) - T/a/b/c/d - T/e/f - T/g/h/i/j/k - T/l/m/n/o - T/p/q/r/s - T/t/u/v/w
Overlap formulae used. * small base; ** very small base (under 30) ineligible for sig testing

Prepared by Populus

Coronavirus Easing and AI Survey

ONLINE Fieldwork : 22nd to 23rd June 2020

Absolutes/col percents

Table 170

Q.6 AI technologies supported to get out of lockdown and control covid: A healthcare app that automatically notifies you to self-isolate if you have been in contact with a user who has been diagnosed with Covid-19

Base: All respondents

		Q.10 Contact tracing apps				Q.11 Use of contact tracing apps		Q.12 AI Encounters					Q.6a Facial recognition software to monitor facemask use				Q.6b Facial recognition software to enforce facemask use				Q.6c Track and trace app			
	Total (T)	Support if govt. can't access (a)	Support if govt. can access to monitor disease (b)	Not bothered if govt. can access (c)	Should not use contact tracing apps (d)	I would use them (e)	I would not use them (f)	In the last few days (g)	In the last two weeks (h)	In the last three months (i)	Never (j)	Never/ don't know (k)	Support (l)	Neutral (m)	Oppose (n)	Do not underst and (o)	Support (p)	Neutral (q)	Oppose (r)	Do not underst and (s)	Support (t)	Neutral (u)	Oppose (v)	Do not underst and (w)
Weighted base	1093	337	260	141	246	594	367	292	93*	65*	137	643	439	233	404	17**	456	203	423	11**	710	201	173	8**
Mean	0.78dfnruv	1.09Td	1.38Tad	1.39Tad	-0.58	1.39Tf	-0.21	0.77	0.80	0.88	0.72	0.77	1.36Tmn	0.81n	0.12	0.83	1.33Tqr	0.75r	0.19	0.89	1.50Tuv	0.00v	-1.47	-
Standard deviation	1.22	0.88	0.85	0.85	1.19	0.80	1.27	1.32	1.19	1.36	1.19	1.17	0.85	1.01	1.35	0.79	0.89	0.94	1.37	0.99	0.50	0.00	0.50	-
Standard error	0.04	0.05	0.05	0.07	0.08	0.03	0.07	0.08	0.12	0.18	0.10	0.05	0.04	0.07	0.07	0.24	0.04	0.07	0.07	0.40	0.02	0.00	0.04	-

Proportions/Means: Columns Tested (5% risk level) - T/a/b/c/d - T/e/f - T/g/h/i/j/k - T/l/m/n/o - T/p/q/r/s - T/t/u/v/w
Overlap formulae used. * small base; ** very small base (under 30) ineligible for sig testing

Coronavirus Easing and AI Survey
ONLINE Fieldwork : 22nd to 23rd June 2020

Absolutes/col percents

Table 171
Q.6 AI technologies supported to get out of lockdown and control covid: A healthcare app that automatically notifies you to self-isolate if you have been in contact with a user who has been diagnosed with Covid-19
Base: All respondents

			Q.6d Tech to automate elements of teacher admin				Q.6e Tech to alert to breaches of social distancing				Q.6f Digital immunity certificates				Q.6g Drones for deliveries				Q.6h Tech to directly help with teaching			
		Total (T)	Support (a)	Neutral (b)	Oppose (c)	Do not underst and (d)	Support (e)	Neutral (f)	Oppose (g)	Do not underst and (h)	Support (i)	Neutral (j)	Oppose (k)	Do not underst and (l)	Support (m)	Neutral (n)	Oppose (o)	Do not underst and (p)	Support (q)	Neutral (r)	Oppose (s)	Do not underst and (t)
Unweighted base		1093	748	241	80	24	513	259	298	23	564	269	210	50	474	330	267	22	726	216	138	13
Weighted base		1093	739	245	82*	27**	517	256	297	23**	566	267	207	52*	476	323	271	23**	715	226	140	12**
Strongly support	(+2)	352 32%bcfg jknors	292 40%Tbc	40 16%	9 12%	11 41%	270 52%Tfg	41 16%	37 13%	3 13%	250 44%Tjk	60 22%k	26 13%	16 32%k	205 43%Tno	75 23%	67 25%	6 26%	283 40%Trs	42 18%	25 18%	3 27%
Somewhat support	(+1)	358 33%bcgk r	272 37%Tbc	65 27%	17 21%	4 16%	190 37%Tg	87 34%g	74 25%	7 30%	216 38%Tjk	80 30%k	42 20%	19 38%k	164 34%	109 34%	78 29%	8 35%	256 36%Tr	60 26%	40 28%	2 18%
Neither oppose nor support	(0)	155 14%aeim q	72 10%	67 27%Tac	10 12%	7 25%	27 5%	76 30%Teg	50 17%e	3 12%	46 8%	72 27%Tikl	33 16%i	5 9%	44 9%	67 21%Tm	41 15%m	3 11%	73 10%	61 27%Tqs	20 14%	2 13%
Somewhat oppose	(-1)	92 8%aefi	53 7%	21 8%	17 21%Tab	2 6%	17 3%	13 5%	60 20%Tef	3 11%	30 5%	18 7%	42 20%Tijl	2 4%	34 7%	20 6%	37 14%Tmn	1 4%	53 7%	16 7%	22 16%Tqr	2 17%
Strongly oppose	(-2)	81 7%aefij mq	34 5%	20 8%	27 33%Tab	- -	5 1%	6 2%	70 23%Tef	- -	15 3%	8 3%	56 27%Tijl	1 2%	17 4%	21 6%	43 16%Tmn	- -	38 5%	18 8%	24 17%Tqr	- -
NET: Support		710 65%bcfg jknors	564 76%Tbc	105 43%	26 32%	15 56%	460 89%Tfg	129 50%g	111 38%	10 43%	466 82%Tjkl	140 52%k	68 33%	36 69%jk	368 77%Tno	184 57%	144 53%	14 62%	539 75%Trs	101 45%	65 46%	6 45%
NET: Oppose		173 16%aefi jmq	87 12%	40 16%	44 54%Tab	2 6%	22 4%	19 8%	129 44%Tef	3 11%	45 8%	26 10%	98 47%Tijl	3 6%	52 11%	41 13%	80 29%Tmn	1 4%	91 13%	34 15%	46 33%Tqr	2 17%
Do not understand this idea		8 1%ai	2 *	3 1%	- -	3 12%	3 *	2 1%	- -	3 14%	1 *	1 *	1 1%	5 10%Tijk	2 *	2 1%	1 *	3 13%	4 1%	1 1%	2 1%	1 8%
Don't know		46 4%aegim oq	14 2%	31 12%Tac	2 2%	- -	6 1%	30 12%Teg	6 2%	5 20%	8 1%	28 11%Tik	7 3%	3 6%i	10 2%	29 9%Tmo	4 2%	2 11%	8 1%	29 13%Tqs	8 5%q	2 17%
Mean		0.78bcg kors	1.02Tbc	0.40c	-0.44	1.03	1.38Tfg	0.64g	-0.17	0.70	1.17Tjk	0.70k	-0.30	1.11jk	1.09Tno	0.68o	0.33	1.09	0.98Trs	0.46s	0.15	0.74
Standard deviation		1.22	1.11	1.17	1.44	1.04	0.81	0.94	1.38	1.01	0.98	1.04	1.41	0.93	1.08	1.14	1.41	0.85	1.14	1.18	1.40	1.24

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Absolutes/col percents

Table 171
Q.6 AI technologies supported to get out of lockdown and control covid: A healthcare app that automatically notifies you to self-isolate if you have been in contact with a user who has been diagnosed with Covid-19
Base: All respondents

		Q.6d Tech to automate elements of teacher admin				Q.6e Tech to alert to breaches of social distancing				Q.6f Digital immunity certificates				Q.6g Drones for deliveries				Q.6h Tech to directly help with teaching			
	Total (T)	Support (a)	Neutral (b)	Oppose (c)	Do not underst and (d)	Support (e)	Neutral (f)	Oppose (g)	Do not underst and (h)	Support (i)	Neutral (j)	Oppose (k)	Do not underst and (l)	Support (m)	Neutral (n)	Oppose (o)	Do not underst and (p)	Support (q)	Neutral (r)	Oppose (s)	Do not underst and (t)
Weighted base	1093	739	245	82*	27**	517	256	297	23**	566	267	207	52*	476	323	271	23**	715	226	140	12**
Standard error	0.04	0.04	0.08	0.16	0.23	0.04	0.06	0.08	0.25	0.04	0.07	0.10	0.15	0.05	0.07	0.09	0.21	0.04	0.09	0.12	0.41

Proportions/Means: Columns Tested (5% risk level) - T/a/b/c/d - T/e/f/g/h - T/i/j/k/l - T/m/n/o/p - T/q/r/s/t
Overlap formulae used. * small base; ** very small base (under 30) ineligible for sig testing

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Coronavirus Easing and AI Survey

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Absolutes/col percents

Table 172

Q.6 AI technologies supported to get out of lockdown and control covid: Technology that can automate administrative elements of a teacher's job (such as timetabling) so a teacher can spend more time with pupils

Base: All respondents

		Total (T)	Gender: Male (a)	Gender: Female (b)	Age: 18-24 (c)	Age: 25-34 (d)	Age: 35-44 (e)	Age: 45-54 (f)	Age: 55-64 (g)	Age: 65+ (h)	Social Grade: AB (i)	Social Grade: C1 (j)	Social Grade: C2 (k)	Social Grade: DE (l)
Unweighted base		1093	540	553	124	185	169	198	164	253	295	309	222	267
Weighted base		1093	533	560	121	189	175	193	162	252	298	307	222	266
Strongly support	(+2)	380 35%	197 37%	183 33%	43 35%	68 36%	62 35%	64 33%	57 35%	86 34%	119 40%Tl	98 32%	81 37%	81 31%
Somewhat support	(+1)	359 33%	175 33%	184 33%	35 29%	59 31%	48 28%	59 30%	58 36%	100 40%Tce	103 35%	112 37%	63 28%	80 30%
Neither oppose nor support	(0)	171 16%	86 16%	84 15%	24 19%	30 16%	27 15%	31 16%	21 13%	38 15%	42 14%	48 15%	38 17%	44 16%
Somewhat oppose	(-1)	50 5%hp	29 5%	21 4%	10 8%Tfh	13 7%h	11 6%h	6 3%	7 4%	3 1%	15 5%	14 4%	10 4%	12 4%
Strongly oppose	(-2)	32 3%h	10 2%	21 4%	2 2%	6 3%h	7 4%h	13 7%Tgh	3 2%	1 *	9 3%	11 4%	5 2%	6 2%
NET: Support		739 68%l	372 70%	367 66%	77 64%	128 68%	110 63%	123 63%	115 71%	186 74%Tef	222 74%Tkl	211 69%	144 65%	162 61%
NET: Oppose		82 7%h	39 7%	43 8%	13 10%h	20 10%h	17 10%h	19 10%h	10 6%h	4 2%	24 8%	25 8%	15 7%	18 7%
Do not understand this idea		27 3%i	10 2%	17 3%	4 3%	2 1%	5 3%	7 4%	8 5%dh	3 1%	2 1%	7 2%	6 3%	12 5%Ti
Don't know		74 7%ai	26 5%	49 9%Ta	4 4%	10 5%	16 9%	14 7%	9 6%	22 9%	9 3%	17 5%	19 8%i	30 11%Tij
Mean		1.01	1.04	0.98	0.93	0.96	0.96	0.90	1.09	1.18Tcdef	1.07	0.96	1.04	0.98
Standard deviation		1.02	0.99	1.05	1.07	1.09	1.12	1.16	0.95	0.77	1.02	1.03	1.03	1.01
Standard error		0.03	0.04	0.05	0.10	0.08	0.09	0.09	0.08	0.05	0.06	0.06	0.07	0.07

	Region: Scotland (m)	Wales (n)	Northern Ireland (o)	England (Net) (p)	North East (q)	North West (r)	Yorkshire & Humberside (s)	West Midlands (t)	East Midlands (u)	Eastern (v)	London (w)	South East (x)	South West (y)	Opinion Influencer (z)
Unweighted base	94	49	60	890	44	112	88	88	72	93	141	155	97	89
Weighted base	92*	53*	33*	915	44*	122	89*	94*	77*	102*	143	148	94*	93*
Strongly support (+2)	25 28%	22 41%	11 34%	321 35%	16 37%	48 39%	32 36%	27 29%	26 34%	34 33%	57 40%	49 33%	32 34%	39 42%
Somewhat support (+1)	34 37%	14 27%	14 41%	297 32%	16 37%	32 26%	25 28%	34 36%	28 37%	33 33%	42 29%	54 36%	33 34%	21 23%
Neither oppose nor support (0)	10 11%	6 11%	4 13%	151 17%	5 12%	20 17%	12 14%	24 26%Tmpw	11 14%	20 19%	18 13%	25 17%	15 16%	14 16%
Somewhat oppose (-1)	9 10%Tpqtu	5 10%pqtu	1 3%	34 4%	- -	7 6%	4 5%	1 2%	1 1%	4 4%	6 4%	5 4%	5 5%	6 7%
Strongly oppose (-2)	3 3%	- -	1 2%	29 3%	- -	2 2%	3 3%	1 1%	5 7%y	5 5%	7 5%y	5 4%	- -	4 5%
NET: Support	59 64%	36 68%	25 75%	618 68%	33 73%	80 66%	57 64%	61 65%	54 70%	67 65%	99 69%	103 70%	64 68%	61 66%
NET: Oppose	12 13%qt	5 10%q	2 5%	63 7%	- -	10 8%	7 8%	2 2%	6 8%	8 8%	13 9%	11 7%	5 5%	11 11%
Do not understand this idea	3 4%	- -	* 1%	24 3%	- -	6 5%	4 5%	4 4%	1 1%	3 3%	2 2%	1 1%	2 2%	1 1%
Don't know	8 9%	5 10%	2 6%	59 6%	7 15%Tprtv	6 5%	9 10%	3 3%	5 6%	4 4%	11 8%	9 6%	7 8%	6 6%
Mean	0.87	1.11	1.10	1.02	1.30m	1.05	1.04	0.98	0.95	0.92	1.04	0.98	1.07	0.99
Standard deviation	1.08	1.03	0.93	1.02	0.70	1.04	1.07	0.86	1.12	1.08	1.12	1.02	0.90	1.18
Standard error	0.12	0.16	0.12	0.04	0.11	0.10	0.12	0.09	0.14	0.12	0.10	0.09	0.10	0.13

Proportions/Means: Columns Tested (5% risk level) - T/a/b - T/c/d/e/f/g/h - T/i/j/k/l - T/m/n/o/p/q/r/s/t/u/v/w/x/y - T/z
Overlap formulae used. * small base

Prepared by Populus

Coronavirus Easing and AI Survey
ONLINE Fieldwork : 22nd to 23rd June 2020

Absolutes/col percents

Table 173
Q.6 AI technologies supported to get out of lockdown and control covid: Technology that can automate administrative elements of a teacher's job (such as timetabling) so a teacher can spend more time with pupils
Base: All respondents

			Working status (post Covid-19)												Children aged 18 or under					
		Total (T)	Furl-oughed/ reduced hours (a)	NET: Working (b)	NET: Employed (c)	Working full time (d)	Working part-time (e)	Self-employed (f)	NET: Not working (g)	Not working seeking work (h)	Not working not seeking work (i)	Student (j)	Retired (k)	House person (l)	No (m)	NET: Yes (n)	Any aged under 5 (o)	Any aged 5-10 (p)	Any aged 11-15 (q)	Any aged 16-18 (r)
Unweighted base		1093	169	447	405	310	95	42	477	62	54	50	253	58	812	274	103	117	98	61
Weighted base		1093	162	444	404	327	76*	40*	487	68*	57*	48*	253	60*	800	287	108*	123*	99*	64*
Strongly support	(+2)	380 35%	50 31%	174 39%Tgk	158 39%Tgk	127 39%	31 41%	16 40%	156 32%	20 30%	18 32%	19 40%	78 31%	21 35%	273 34%	105 36%	34 32%	46 37%	40 40%	23 35%
Somewhat support	(+1)	359 33%	54 33%	133 30%	123 30%	98 30%	24 32%	11 26%	171 35%	21 31%	16 28%	15 31%	105 41%Tbcdgl	14 24%	268 33%	91 32%	38 35%	38 31%	27 28%	23 37%
Neither oppose nor support	(0)	171 16%	34 21%bcd	61 14%	55 14%	43 13%	12 15%	6 15%	76 16%	13 18%	7 11%	8 17%	39 15%	11 17%	123 15%	46 16%	19 18%	21 17%	15 15%	7 10%
Somewhat oppose	(-1)	50 5%k	8 5%	25 6%k	25 6%k	23 7%Tgk	2 3%	- -	17 3%k	4 6%	3 5%	4 8%k	4 2%	2 4%	37 5%	12 4%	8 7%p	2 2%	2 2%	3 5%
Strongly oppose	(-2)	32 3%gk	4 3%k	21 5%Tcgk	16 4%gk	14 4%gk	2 2%	5 12%Tabcdeghik	7 1%k	1 1%	1 1%	1 2%	1 *	4 6%gk	22 3%	9 3%	2 2%	4 3%	6 6%	3 4%
NET: Support		739 68%	104 64%	307 69%	281 70%	225 69%	56 73%	27 66%	327 67%	42 61%	34 60%	34 71%	183 72%g	35 58%	541 68%	195 68%	72 67%	84 68%	67 68%	46 72%
NET: Oppose		82 7%gk	13 8%k	46 10%Tgk	41 10%Tgk	37 11%Tgk	4 5%	5 12%k	24 5%k	5 7%k	4 6%	4 9%k	5 2%	6 10%k	59 7%	22 8%	10 9%	6 5%	7 7%	6 9%
Do not understand this idea		27 3%	7 4%	10 2%	9 2%	6 2%	3 3%	1 2%	11 2%	3 4%	1 2%	- -	4 1%	4 6%	20 3%	6 2%	- -	4 3%	3 4%	* 1%
Don't know		74 7%abc	5 3%	20 5%	19 5%	16 5%	3 4%	2 4%	49 10%Tabcd	7 10%	12 20%Tabcdefgjk	2 3%	24 9%abcd	5 9%	57 7%	17 6%	6 6%	9 7%	6 6%	5 8%
Mean		1.01	0.90	1.00	1.02	0.99	1.15	0.87	1.06	0.95	1.08	1.03	1.13a	0.90	1.02	1.02	0.93	1.09	1.05	1.03
Standard deviation		1.02	1.02	1.12	1.10	1.13	0.96	1.34	0.92	0.99	0.99	1.04	0.77	1.21	1.01	1.04	1.02	0.99	1.12	1.07
Standard error		0.03	0.08	0.06	0.06	0.07	0.10	0.21	0.04	0.13	0.15	0.15	0.05	0.17	0.04	0.07	0.10	0.10	0.12	0.14

Proportions/Means: Columns Tested (5% risk level) - T/a/b/c/d/e/f/g/h/i/j/k/l - T/m/n/o/p/q/r
Overlap formulae used. * small base

Prepared by Populus

Coronavirus Easing and AI Survey
ONLINE Fieldwork : 22nd to 23rd June 2020

Absolutes/col percents

Table 174
Q.6 AI technologies supported to get out of lockdown and control covid: Technology that can automate administrative elements of a teacher's job (such as timetabling) so a teacher can spend more time with pupils
Base: All respondents

			Education level		Household income			Ethnicity							Have you taken a foreign holiday in the last 3 years?		Tenure							
		Total (T)	Grad-uate (a)	Non grad-uate (b)	Low (c)	Medium (d)	High (e)	White (g)	NET: Non-white (h)	Mixed (i)	Asian (j)	Black (k)	Chinese (l)	Other (m)	Yes (n)	No (o)	NET: Home-owners (p)	Owned out-right (q)	Owned with mort-gage (r)	NET: Rent-ers (s)	Coun-cil Rent (t)	HA Rent (u)	Other rent (v)	Rent free (w)
Unweighted base		1093	469	593	383	344	263	972	104	29	47	18	7	3	685	408	697	398	299	374	79	95	200	22
Weighted base		1093	469	596	366	334	284	966	108*	32**	47*	19**	7**	4**	683	410	708	394	314	366	142*	72*	151	19**
Strongly support	(+2)	380 35%bc	192 41%Tb	177 30%	109 30%	123 37%	113 40%c	335 35%	40 37%	10 33%	19 40%	8 41%	2 24%	1 34%	251 37%	129 32%	255 36%	145 37%	111 35%	119 33%	36 25%	20 28%	63 42%Tstu	5 29%
Somewhat support	(+1)	359 33%	153 33%	200 33%	124 34%	113 34%	91 32%	331 34%T	27 25%	9 29%	12 25%	4 20%	2 34%	- -	215 31%	144 35%	242 34%	141 36%	101 32%	109 30%	43 30%	24 33%	42 27%	7 39%
Neither oppose nor support	(0)	171 16%a	53 11%	110 19%Ta	59 16%	50 15%	46 16%	146 15%	19 17%	7 24%	9 19%	2 13%	- -	- -	110 16%	61 15%	108 15%	58 15%	51 16%	61 17%	26 18%	9 13%	26 17%	2 10%
Somewhat oppose	(-1)	50 5%q	23 5%	25 4%	17 5%	10 3%	18 7%	42 4%	6 5%	2 7%	3 6%	1 5%	- -	- -	37 5%	13 3%	33 5%q	11 3%	21 7%Tpq	16 4%	5 4%	2 3%	9 6%	1 5%
Strongly oppose	(-2)	32 3%gq	18 4%	13 2%	9 2%	8 2%	9 3%	24 2%	7 7%Tg	1 4%	1 2%	3 17%	2 26%	- -	24 4%	8 2%	17 2%q	6 1%	12 4%	13 4%	6 4%	3 4%	4 3%	1 6%
NET: Support		739 68%bst	346 74%Tb	377 63%	233 63%	236 71%	204 72%c	665 69%T	67 62%	19 62%	31 65%	12 61%	4 58%	1 34%	466 68%	273 67%	498 70%Tst	286 72%Tstu	212 68%	228 62%	79 56%	44 61%	104 69%st	13 68%
NET: Oppose		82 7%goq	41 9%	38 6%	26 7%	18 5%	28 10%	66 7%	13 12%	3 11%	4 8%	4 22%	2 26%	- -	61 9%To	21 5%	50 7%q	17 4%	33 11%Tpq	30 8%q	11 8%	5 7%	14 9%q	2 11%
Do not understand this idea		27 3%ep	7 1%	19 3%	12 3%e	10 3%e	1 *	24 3%	3 3%	1 3%	1 1%	1 4%	1 16%	- -	14 2%	14 3%	11 2%	7 2%	4 1%	15 4%prv	9 6%Tpqr	4 5%pr	2 2%	1 6%
Don't know		74 7%aenv	23 5%	51 9%Ta	37 10%Te	20 6%e	6 2%	65 7%	6 6%	* 1%	3 6%	- -	- -	3 66%	32 5%	42 10%Tn	41 6%	27 7%	14 4%	32 9%rv	17 12%rv	11 15%Tpqrsv	5 3%	1 5%
Mean		1.01	1.09	0.96	0.97	1.09	1.01	1.04T	0.87	0.82	1.03	0.66	0.35	2.00	0.99	1.06	1.05r	1.13Tprst	0.94	0.95	0.85	0.97	1.03	0.90
Standard deviation		1.02	1.06	0.98	1.00	0.97	1.07	0.99	1.23	1.13	1.06	1.55	1.79	-	1.07	0.94	1.00	0.90	1.09	1.07	1.08	1.05	1.08	1.16
Standard error		0.03	0.05	0.04	0.05	0.05	0.07	0.03	0.13	0.22	0.16	0.37	0.73	-	0.04	0.05	0.04	0.05	0.07	0.06	0.13	0.12	0.08	0.26

Proportions/Means: Columns Tested (5% risk level) - T/a/b - T/c/d/e - T/g/h/i/j/k/l/m - T/n/o - T/p/q/r/s/t/u/v/w
Overlap formulae used. * small base; ** very small base (under 30) ineligible for sig testing

Prepared by Populus

Populus

Coronavirus Easing and AI Survey

ONLINE Fieldwork : 22nd to 23rd June 2020

Absolutes/col percents

Table 175

Q.6 AI technologies supported to get out of lockdown and control covid: Technology that can automate administrative elements of a teacher's job (such as timetabling) so a teacher can spend more time with pupils

Base: All respondents

			Q.1 Pace of lockdown easing			Q.2 Government priorities			Q.3 COVID-19 infection					Q.4a Paying less attention to social distancing			Q.4b Lockdown overreaction			Q.4c Had Covid and no longer need to pay attention to social distancing			Q.4d Would like to catch Covid to be immune		
		Total (T)	Too fast (a)	About the right pace (b)	Not fast enough (c)	Disa-gree (d)	Neither (e)	Agree (f)	Yes - have had covid (g)	Curr-ently (h)	Within past few months (i)	Never (j)	Don't know (k)	Disa-gree (l)	Neither (m)	Agree (n)	Disa-gree (o)	Neither (p)	Agree (q)	Disa-gree (r)	Neither (s)	Agree (t)	Disa-gree (u)	Neither (v)	Agree (w)
Unweighted base		1093	404	547	104	296	222	541	61	3	58	882	136	704	102	287	891	76	126	43	6	9	797	166	55
Weighted base		1093	408	546	100*	297	220	541	61*	3**	58*	875	140	708	100*	286	891	78*	124	42*	8**	9**	792	168	56*
Strongly support	(+2)	380 35%empq	158 39%	186 34%	29 29%	116 39%e	60 27%	197 36%e	25 41%	2 57%	23 40%	309 35%	42 30%	262 37%m	20 20%	99 34%m	333 37%Tpq	16 21%	31 25%	18 44%	1 15%	4 47%	279 35%	50 30%	22 39%
Somewhat support	(+1)	359 33%	123 30%	199 36%T	26 26%	101 34%	71 32%	180 33%	20 33%	- -	20 35%	292 33%	44 32%	229 32%	31 31%	99 34%	302 34%	19 25%	38 30%	14 33%	4 49%	3 32%	269 34%	53 32%	14 25%
Neither oppose nor support	(0)	171 16%o	67 16%	73 13%	25 25%Tb	46 15%	43 20%	74 14%	7 11%	- -	7 11%	140 16%	19 14%	104 15%	26 26%Tln	41 14%	121 14%	19 24%o	31 25%To	4 11%	1 12%	1 14%	116 15%	34 20%	8 15%
Somewhat oppose	(-1)	50 5%u	17 4%	29 5%	4 4%	13 5%	9 4%	26 5%	6 10%j	1 43%	5 8%	35 4%	8 6%	26 4%	7 7%	18 6%	39 4%	4 5%	8 6%	2 6%	2 24%	1 7%	26 3%	12 7%u	5 9%u
Strongly oppose	(-2)	32 3%bo	11 3%	9 2%	8 8%Tab	6 2%	8 4%	17 3%	2 3%	- -	2 3%	22 3%	4 3%	16 2%	3 3%	13 5%	17 2%	4 5%	11 9%To	2 5%	- -	- -	21 3%	4 2%	2 3%
NET: Support		739 68%cempq	281 69%c	385 70%c	55 55%	217 73%Te	131 60%	377 70%e	46 75%	2 57%	44 75%	601 69%	87 62%	491 69%m	50 50%	197 69%m	635 71%Tpq	35 45%	68 55%	32 77%	5 64%	7 79%	548 69%	104 62%	36 64%
NET: Oppose		82 7%jlou	28 7%	39 7%	12 12%	19 7%	17 8%	42 8%	8 13%	1 43%	7 12%	57 7%	12 9%	41 6%	9 9%	31 11%Tl	56 6%	7 9%	19 15%To	4 11%	2 24%	1 7%	48 6%	15 9%	7 12%
Do not understand this idea		27 3%	10 2%	15 3%	- -	4 1%	4 2%	19 3%	1 1%	- -	1 1%	21 2%	6 4%	19 3%	2 2%	7 2%	22 3%	4 5%	1 1%	1 2%	- -	- -	23 3%	2 1%	1 2%
Don't know		74 7%dgn	21 5%	35 6%	9 9%	11 4%	24 11%Tdf	29 5%	- -	- -	- -	56 6%	17 12%Tgij	53 7%n	12 12%n	10 4%	56 6%	12 16%Toq	6 5%	- -	- -	- -	56 7%	13 8%	4 7%
Mean		1.01cempq	1.06c	1.05c	0.70	1.09e	0.86	1.04	1.01	0.72	1.02	1.04	0.95	1.09Tmn	0.67	0.93	1.10Tpq	0.66	0.58	1.07	0.55	1.19	1.06T	0.88	0.97
Standard deviation		1.02	1.02	0.96	1.21	0.97	1.05	1.03	1.12	1.81	1.09	0.99	1.06	0.98	1.02	1.11	0.96	1.12	1.21	1.12	1.08	0.98	0.99	1.03	1.14
Standard error		0.03	0.05	0.04	0.12	0.06	0.07	0.05	0.14	1.04	0.14	0.04	0.10	0.04	0.11	0.07	0.03	0.14	0.11	0.17	0.44	0.33	0.04	0.08	0.16

Proportions/Means: Columns Tested (5% risk level) - T/a/b/c - T/d/e/f - T/g/h/i/j/k - T/l/m/n - T/o/p/q - T/r/s/t - T/u/v/w
Overlap formulae used. * small base; ** very small base (under 30) ineligible for sig testing

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Coronavirus Easing and AI Survey
ONLINE Fieldwork : 22nd to 23rd June 2020

Absolutes/col percents

Table 176
Q.6 AI technologies supported to get out of lockdown and control covid: Technology that can automate administrative elements of a teacher's job (such as timetabling) so a teacher can spend more time with pupils
Base: All respondents

			Q.5a UK Government performance			Q.7a Trust in tech companies to run AI			Q.7c Trust in HMG to run AI			Q.7f Trust in NHS to run AI			Q.7g Trust in school to run AI			Q.8 Reasons to oppose AI			Q.9 Reasons to support AI		
		Total (T)	Good (a)	Neutral (b)	Poor (c)	Trust (d)	Neutral (e)	Dis-trust (f)	Trust (g)	Neutral (h)	Dis-trust (i)	Trust (j)	Neutral (k)	Dis-trust (l)	Trust (m)	Neutral (n)	Dis-trust (o)	Privacy con-cerns (p)	Unin-tended impacts (q)	Perform ance con-cerns (r)	Useful against COVID-19 (s)	Produc-tivity bene-fits (t)	Post-Covid bene-fits (u)
Unweighted base		1093	273	472	338	313	564	143	267	453	355	728	299	46	440	514	77	490	446	363	694	431	402
Weighted base		1093	270	482	332	314	562	146	267	462	346	735	293	45*	450	497	84*	492	447	362	686	428	396
Strongly support	(+2)	380 35%hknr	97 36%	159 33%	124 37%	135 43%Te	180 32%	52 36%	113 42%Th	135 29%	132 38%h	280 38%Tk	84 29%	13 28%	197 44%Tno	151 30%	25 30%	158 32%	147 33%	110 30%	294 43%T	184 43%T	186 47%T
Somewhat support	(+1)	359 33%o	87 32%	170 35%	101 30%	101 32%	201 36%Tf	37 25%	83 31%	169 37%T	103 30%	240 33%	103 35%	11 23%	150 33%o	183 37%To	14 17%	177 36%r	152 34%	113 31%	232 34%	158 37%T	131 33%
Neither oppose nor support	(0)	171 16%gstu	37 14%	82 17%	51 15%	38 12%	93 17%	28 19%	27 10%	85 18%g	53 15%	112 15%	46 16%	11 23%	59 13%	82 16%	22 26%Tm	81 17%	65 14%	57 16%	85 12%u	43 10%	31 8%
Somewhat oppose	(-1)	50 5%fs	13 5%	24 5%	14 4%	13 4%	34 6%Tf	1 1%	11 4%	26 6%	13 4%	31 4%	19 6%	* 1%	15 3%	28 6%	3 4%	22 4%	24 5%	35 10%Tpq	19 3%	15 3%	14 4%
Strongly oppose	(-2)	32 3%jstu	8 3%	12 2%	12 4%	6 2%	11 2%	12 9%Tde	8 3%	9 2%	15 4%	14 2%	10 3%	8 17%Tjk	8 2%	11 2%	11 13%Tmn	17 3%	22 5%Tp	22 6%Tp	8 1%	6 1%	6 1%
NET: Support		739 68%lor	184 68%	328 68%	225 68%	236 75%Tef	382 68%	89 61%	196 73%Th	304 66%	234 68%	521 71%Tkl	187 64%	23 52%	347 77%Tno	334 67%o	39 47%	335 68%r	299 67%r	223 62%	526 77%T	341 80%T	317 80%T
NET: Oppose		82 7%jmstu	21 8%	36 7%	25 8%	19 6%	45 8%	13 9%	19 7%	35 8%	28 8%	45 6%	29 10%	8 18%Tj	23 5%	40 8%	14 17%Tmn	38 8%	47 10%Tp	57 16%Tpq	27 4%	21 5%	20 5%
Do not understand this idea		27 3%n	7 3%	11 2%	10 3%	7 2%	10 2%	7 5%	6 2%	11 2%	10 3%	17 2%	10 3%	- -	11 2%	7 1%	4 4%	10 2%	11 3%	10 3%	17 3%	8 2%	9 2%
Don't know		74 7%jmrst	21 8%	25 5%	21 6%	15 5%	32 6%	9 6%	19 7%	27 6%	21 6%	41 6%	22 8%	3 7%	10 2%	34 7%m	5 6%	28 6%	25 6%	16 4%	30 4%	13 3%	19 5%
Mean		1.01hkl oqr	1.04	0.99	1.03	1.18Tef	0.97	0.89	1.16Th	0.93	1.03	1.09Tkl	0.89l	0.48	1.20Tno	0.95o	0.53	0.96r	0.92r	0.76	1.23T	1.23T	1.30T
Standard deviation		1.02	1.03	1.00	1.06	0.95	0.99	1.22	1.02	0.97	1.09	0.97	1.05	1.43	0.93	0.99	1.37	1.02	1.11	1.20	0.88	0.89	0.89
Standard error		0.03	0.07	0.05	0.06	0.06	0.04	0.11	0.07	0.05	0.06	0.04	0.06	0.22	0.05	0.05	0.17	0.05	0.05	0.07	0.03	0.04	0.05

Proportions/Means: Columns Tested (5% risk level) - T/a/b/c - T/d/e/f - T/g/h/i - T/j/k/l - T/m/n/o - T/p/q/r - T/s/t/u
Overlap formulae used. * small base

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Absolutes/col percents

Table 177
Q.6 AI technologies supported to get out of lockdown and control covid: Technology that can automate administrative elements of a teacher's job (such as timetabling) so a teacher can spend more time with pupils
Base: All respondents

			Q.10 Contact tracing apps				Q.11 Use of contact tracing apps		Q.12 AI Encounters					Q.6a Facial recognition software to monitor facemask use				Q.6b Facial recognition software to enforce facemask use				Q.6c Track and trace app			
		Total (T)	Support if govt. can't access (a)	Support if govt. can access to monitor disease (b)	Not bothered if govt. can access (c)	Should not use contact tracing apps (d)	I would use them (e)	I would not use them (f)	In the last few days (g)	In the last two weeks (h)	In the last three months (i)	Never (j)	Never/ don't know (k)	Support (l)	Neutral (m)	Oppose (n)	Do not understand (o)	Support (p)	Neutral (q)	Oppose (r)	Do not understand (s)	Support (t)	Neutral (u)	Oppose (v)	Do not understand (w)
Unweighted base		1093	331	268	141	245	590	367	295	91	60	138	647	441	233	403	16	450	212	421	10	713	196	175	9
Weighted base		1093	337	260	141	246	594	367	292	93*	65*	137	643	439	233	404	17**	456	203	423	11**	710	201	173	8**
Strongly support	(+2)	380 35%dkmnqruv	139 41%Td	108 42%Td	55 39%d	58 23%	235 40%Tf	113 31%	109 37%	38 40%	29 44%	40 29%	205 32%	202 46%Tmn	54 23%	122 30%	2 11%	205 45%Tqr	47 23%	127 30%	1 9%	305 43%Tuv	30 15%	44 26%u	1 11%
Somewhat support	(+1)	359 33%jv	115 34%	100 39%Td	43 31%	69 28%	208 35%	107 29%	100 34%	30 32%	19 29%	34 25%	210 33%j	151 34%	79 34%	125 31%	4 25%	159 35%	61 30%	138 33%	1 7%	259 36%Tuv	56 28%	43 25%	1 13%
Neither oppose nor support	(0)	171 16%belpt	46 14%b	21 8%	21 15%	60 25%Tabc	75 13%	70 19%e	46 16%	10 11%	8 12%	27 19%	107 17%	42 10%	58 25%Tln	67 17%l	3 19%	46 10%	58 29%Tpr	65 15%p	2 18%	71 10%	63 31%Ttv	35 20%t	3 35%
Somewhat oppose	(-1)	50 5%pt	15 4%	8 3%	9 6%	17 7%	27 4%	21 6%	15 5%	10 11%Tk	1 2%	9 6%	23 4%	15 3%	7 3%	28 7%Tl	1 5%	14 3%	7 4%	29 7%Tp	- -	19 3%	9 5%	21 12%Ttu	- -
Strongly oppose	(-2)	32 3%elmpqt	5 2%	4 2%	2 1%	20 8%Tabc	11 2%	20 6%Te	7 2%	4 4%	4 6%	7 5%	17 3%	3 1%	1 1%	26 6%Tlm	2 11%	2 *	2 1%	28 7%Tpq	- -	7 1%	2 1%	23 13%Ttu	- -
NET: Support		739 68%dfjkmnqruv	254 75%Td	208 80%Tcd	99 70%d	127 52%	444 75%Tf	220 60%	209 72%jk	67 72%j	47 73%j	75 54%	415 64%j	353 80%Tmn	132 57%	247 61%	6 36%	364 80%Tqr	108 53%	265 63%q	2 16%	564 79%Tuv	86 43%	87 50%	2 25%
NET: Oppose		82 7%lmpt	20 6%	12 5%	11 8%	37 15%Tabc	38 6%	41 11%Te	22 8%	14 15%Tk	5 8%	16 12%k	41 6%	17 4%	8 4%	54 13%Tlm	3 16%	15 3%	9 4%	57 14%Tpq	- -	26 4%	12 6%	44 25%Ttu	- -
Do not understand this idea		27 3%q	6 2%	4 2%	2 2%	10 4%	12 2%	12 3%	9 3%	- -	1 2%	4 3%	17 3%	11 3%	4 2%	8 2%	4 25%	14 3%q	1 *	8 2%	4 39%	15 2%	7 3%	2 1%	3 41%
Don't know		74 7%aeglpt	10 3%	14 5%	9 6%	12 5%	25 4%	24 7%	6 2%	2 2%	3 5%	16 12%Tgh	64 10%Tgh	16 4%	29 13%Tln	28 7%l	1 4%	17 4%	27 13%Tpr	27 6%	3 28%	34 5%	34 17%Ttv	6 3%	- -
Mean		1.01dfjnqruv	1.15Td	1.24Td	1.09d	0.56	1.13Tf	0.82	1.04j	0.96	1.11	0.78	1.00j	1.30Tmn	0.89	0.79	0.29	1.30Tqr	0.82	0.79	0.73	1.26Tuv	0.63	0.39	0.61
Standard deviation		1.02	0.95	0.88	1.00	1.21	0.96	1.15	1.00	1.16	1.14	1.18	1.00	0.84	0.87	1.19	1.31	0.82	0.91	1.19	0.98	0.84	0.90	1.36	0.89

Coronavirus Easing and AI Survey
ONLINE Fieldwork : 22nd to 23rd June 2020

Absolutes/col percents

Table 177
Q.6 AI technologies supported to get out of lockdown and control covid: Technology that can automate administrative elements of a teacher's job (such as timetabling) so a teacher can spend more time with pupils
Base: All respondents

		Q.10 Contact tracing apps				Q.11 Use of contact tracing apps		Q.12 AI Encounters					Q.6a Facial recognition software to monitor facemask use				Q.6b Facial recognition software to enforce facemask use				Q.6c Track and trace app			
	Total (T)	Support if govt. can't access (a)	Support if govt. can access to monitor disease (b)	Not bothered if govt. can access (c)	Should not use contact tracing apps (d)	I would use them (e)	I would not use them (f)	In the last few days (g)	In the last two weeks (h)	In the last three months (i)	Never (j)	Never/ don't know (k)	Support (l)	Neutral (m)	Oppose (n)	Do not underst and (o)	Support (p)	Neutral (q)	Oppose (r)	Do not underst and (s)	Support (t)	Neutral (u)	Oppose (v)	Do not underst and (w)
Weighted base	1093	337	260	141	246	594	367	292	93*	65*	137	643	439	233	404	17**	456	203	423	11**	710	201	173	8**
Standard error	0.03	0.05	0.06	0.09	0.08	0.04	0.06	0.06	0.12	0.15	0.11	0.04	0.04	0.06	0.06	0.38	0.04	0.07	0.06	0.49	0.03	0.07	0.11	0.40

Proportions/Means: Columns Tested (5% risk level) - T/a/b/c/d - T/e/f - T/g/h/i/j/k - T/l/m/n/o - T/p/q/r/s - T/t/u/v/w
Overlap formulae used. * small base; ** very small base (under 30) ineligible for sig testing

Coronavirus Easing and AI Survey
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Absolutes/col percents

Table 178
Q.6 AI technologies supported to get out of lockdown and control covid: Technology that can automate administrative elements of a teacher's job (such as timetabling) so a teacher can spend more time with pupils
Base: All respondents

			Q.6d Tech to automate elements of teacher admin				Q.6e Tech to alert to breaches of social distancing				Q.6f Digital immunity certificates				Q.6g Drones for deliveries				Q.6h Tech to directly help with teaching			
		Total (T)	Support (a)	Neutral (b)	Oppose (c)	Do not underst and (d)	Support (e)	Neutral (f)	Oppose (g)	Do not underst and (h)	Support (i)	Neutral (j)	Oppose (k)	Do not underst and (l)	Support (m)	Neutral (n)	Oppose (o)	Do not underst and (p)	Support (q)	Neutral (r)	Oppose (s)	Do not underst and (t)
Unweighted base		1093	748	241	80	24	513	259	298	23	564	269	210	50	474	330	267	22	726	216	138	13
Weighted base		1093	739	245	82*	27**	517	256	297	23**	566	267	207	52*	476	323	271	23**	715	226	140	12**
Strongly support	(+2)	380	380	-	-	-	241	50	83	5	250	58	56	16	219	76	80	6	322	24	29	4
		35%bcfg jknors	51%Tbc	-	-	-	47%Tfg	19%	28%f	24%	44%Tjk	22%	27%	30%	46%Tno	23%	29%	24%	45%Trs	11%	21%r	34%
Somewhat support	(+1)	359	359	-	-	-	183	77	94	5	209	79	54	17	157	107	89	5	263	56	39	1
		33%bckr	49%Tbc	-	-	-	35%	30%	32%	20%	37%Tk	29%	26%	32%	33%	33%	33%	23%	37%Tr	25%	28%	10%
Neither oppose nor support	(0)	171	-	171	-	-	42	76	48	5	57	69	38	7	49	74	44	4	66	84	20	1
		16%aceim q	-	70%Tac	-	-	8%	30%Teg	16%e	21%	10%	26%Ti	19%i	13%	10%	23%Tm	16%m	16%	9%	37%Tqs	15%	5%
Somewhat oppose	(-1)	50	-	-	50	-	16	8	26	-	15	11	24	-	18	14	18	1	21	11	18	-
		5%abeiq	-	-	61%Tab	-	3%	3%	9%Tef	-	3%	4%	11%Tijl	-	4%	4%	6%	3%	3%	5%	13%Tqr	-
Strongly oppose	(-2)	32	-	-	32	-	5	1	26	-	8	4	20	-	5	5	21	1	6	4	22	-
		3%abefi mq	-	-	39%Tab	-	1%	*	9%Tef	-	1%	1%	10%Tijl	-	1%	1%	8%Tmn	3%	1%	2%	15%Tqr	-
NET: Support		739	739	-	-	-	425	126	177	10	459	137	110	32	376	183	169	11	585	80	68	5
		68%bcf gjknrs	100%Tbc	-	-	-	82%Tfg	49%	60%f	44%	81%Tjkl	51%	53%	62%	79%Tno	57%	62%	48%	82%Trs	35%	48%r	44%
NET: Oppose		82	-	-	82	-	20	9	53	-	23	15	44	-	23	19	39	1	28	14	40	-
		7%abefi mq	-	-	100%Tab	-	4%	4%	18%Tef	-	4%	6%	21%Tijl	-	5%	6%	14%Tmn	6%	4%	6%	29%Tqr	-
Do not understand this idea		27	-	-	-	27	9	10	5	3	6	7	7	7	7	15	4	2	12	5	7	3
		3%abimq	-	-	-	100%	2%	4%	2%	14%	1%	3%	3%i	14%Tijk	1%	5%Tm	1%	9%	2%	2%	5%Tq	21%
Don't know		74	-	74	-	-	21	35	14	5	21	40	8	6	22	33	15	5	24	42	4	4
		7%aceim q	-	30%Tac	-	-	4%	14%Teg	5%	21%	4%	15%Tik	4%	11%i	5%	10%Tmo	5%	21%	3%	19%Tqs	3%	30%
Mean		1.01bcf gjknors	1.51Tbc	0.00c	-1.39	-	1.32Tfg	0.79	0.65	1.04	1.26Tjk	0.80k	0.53	1.22jk	1.27Tno	0.85	0.75	0.89	1.29Trs	0.48	0.28	1.61
Standard deviation		1.02	0.50	0.00	0.49	-	0.84	0.86	1.26	0.86	0.86	0.95	1.31	0.74	0.89	0.94	1.22	1.11	0.84	0.88	1.40	0.72

Coronavirus Easing and AI Survey
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Absolutes/col percents

Table 178
Q.6 AI technologies supported to get out of lockdown and control covid: Technology that can automate administrative elements of a teacher's job (such as timetabling) so a teacher can spend more time with pupils
Base: All respondents

		Q.6d Tech to automate elements of teacher admin				Q.6e Tech to alert to breaches of social distancing				Q.6f Digital immunity certificates				Q.6g Drones for deliveries				Q.6h Tech to directly help with teaching			
	Total (T)	Support (a)	Neutral (b)	Oppose (c)	Do not underst and (d)	Support (e)	Neutral (f)	Oppose (g)	Do not underst and (h)	Support (i)	Neutral (j)	Oppose (k)	Do not underst and (l)	Support (m)	Neutral (n)	Oppose (o)	Do not underst and (p)	Support (q)	Neutral (r)	Oppose (s)	Do not underst and (t)
Weighted base	1093	739	245	82*	27**	517	256	297	23**	566	267	207	52*	476	323	271	23**	715	226	140	12**
Standard error	0.03	0.02	0.00	0.05	-	0.04	0.06	0.08	0.21	0.04	0.06	0.09	0.12	0.04	0.06	0.08	0.28	0.03	0.07	0.12	0.29

Proportions/Means: Columns Tested (5% risk level) - T/a/b/c/d - T/e/f/g/h - T/i/j/k/l - T/m/n/o/p - T/q/r/s/t
Overlap formulae used. * small base; ** very small base (under 30) ineligible for sig testing

Coronavirus Easing and AI Survey

ONLINE Fieldwork : 22nd to 23rd June 2020

Absolutes/col percents

Table 179

Q.6 AI technologies supported to get out of lockdown and control covid: An app or smartwatch that alerts a user to breaches of social distancing in workplaces and public spaces
Base: All respondents

		Total (T)	Gender: Male (a)	Gender: Female (b)	Age: 18-24 (c)	Age: 25-34 (d)	Age: 35-44 (e)	Age: 45-54 (f)	Age: 55-64 (g)	Age: 65+ (h)	Social Grade: AB (i)	Social Grade: C1 (j)	Social Grade: C2 (k)	Social Grade: DE (l)
Unweighted base		1093	540	553	124	185	169	198	164	253	295	309	222	267
Weighted base		1093	533	560	121	189	175	193	162	252	298	307	222	266
Strongly support	(+2)	204 19%	112 21%	92 16%	24 20%	36 19%	31 18%	34 17%	24 15%	55 22%	60 20%	52 17%	43 19%	48 18%
Somewhat support	(+1)	313 29%	146 27%	167 30%	37 31%	47 25%	41 23%	59 31%	57 35%de	72 28%	93 31%	102 33%Tkl	54 24%	64 24%
Neither oppose nor support	(0)	204 19%z	104 20%	100 18%	18 15%	28 15%	27 15%	33 17%	39 24%	59 23%Td	46 16%	62 20%	38 17%	58 22%
Somewhat oppose	(-1)	159 15%jot	78 15%	81 14%	22 18%	32 17%	28 16%	30 16%	17 10%	30 12%	48 16%j	31 10%	36 16%	44 17%j
Strongly oppose	(-2)	138 13%	64 12%	74 13%	11 9%	27 14%	26 15%	28 14%	21 13%	24 9%	37 13%	42 14%	27 12%	31 12%
NET: Support		517 47%	258 48%	259 46%	61 50%	83 44%	72 41%	93 48%	81 50%	127 50%	153 51%	155 50%	97 44%	113 42%
NET: Oppose		297 27%ho	142 27%	155 28%	34 28%	59 31%h	54 31%h	58 30%h	38 24%	54 21%	85 29%	73 24%	63 29%	75 28%
Do not understand this idea		23 2%	8 2%	15 3%	4 3%	3 2%	10 6%Tfgh	3 1%	1 1%	2 1%	5 2%	4 1%	9 4%Tj	5 2%
Don't know		52 5%	21 4%	31 5%	4 3%	15 8%Tg	13 7%g	7 4%	3 2%	10 4%	9 3%	13 4%	14 6%	16 6%
Mean		0.28	0.33	0.24	0.35	0.19	0.15	0.22	0.29	0.44Te	0.32	0.31	0.25	0.23
Standard deviation		1.31	1.32	1.31	1.29	1.39	1.39	1.33	1.24	1.25	1.33	1.29	1.35	1.30
Standard error		0.04	0.06	0.06	0.12	0.11	0.11	0.10	0.10	0.08	0.08	0.08	0.10	0.08

		Region: Scotland (m)	Wales (n)	Northern Ireland (o)	England (Net) (p)	North East (q)	North West (r)	Yorkshire & Humberside (s)	West Midlands (t)	East Midlands (u)	Eastern (v)	London (w)	South East (x)	South West (y)	Opinion Influencer (z)
Unweighted base		94	49	60	890	44	112	88	88	72	93	141	155	97	89
Weighted base		92*	53*	33*	915	44*	122	89*	94*	77*	102*	143	148	94*	93*
Strongly support	(+2)	10 11%	14 26%m	7 21%	173 19%	5 12%	34 28%Tmpqux	17 19%	17 18%	11 14%	18 18%	29 21%	22 15%	19 20%	24 26%
Somewhat support	(+1)	26 28%	16 29%	12 37%	259 28%	14 33%	34 28%	21 23%	31 33%	29 38%	26 26%	37 26%	40 27%	27 28%	27 29%
Neither oppose nor support	(0)	20 22%	12 23%	7 21%	165 18%	11 24%	14 12%	19 21%	24 25%rw	13 17%	22 22%	19 13%	29 20%	14 14%	7 7%
Somewhat oppose	(-1)	16 17%ot	4 8%	1 3%	137 15%ot	2 5%	15 13%	15 17%ot	6 6%	10 13%	20 20%oqt	23 16%ot	31 21%Topqt	15 16%o	15 16%
Strongly oppose	(-2)	11 12%	4 8%	3 8%	120 13%	6 13%	17 14%	12 13%	12 13%	8 11%	11 11%	26 18%	17 12%	11 11%	12 13%
NET: Support		36 39%	29 55%	19 58%mx	433 47%	20 44%	68 56%mx	37 42%	49 52%	40 52%	45 44%	66 46%	62 42%	46 49%	51 55%
NET: Oppose		27 29%o	9 17%	4 11%	257 28%o	8 18%	32 26%o	27 30%o	18 19%	18 24%	31 31%o	48 34%not	49 33%not	25 27%o	28 30%
Do not understand this idea		1 1%	2 3%	* 1%	20 2%	2 4%	2 1%	2 2%	3 3%	1 1%	2 2%	6 4%	3 2%	1 1%	4 4%
Don't know		8 9%tv	1 1%	3 8%tv	40 4%	4 10%tv	5 4%	4 4%	1 1%	5 6%	1 1%	4 3%	6 4%	9 9%Tptvw	3 4%
Mean		0.10	0.58mx	0.66Tmpwx	0.27	0.29	0.47	0.19	0.39	0.34	0.21	0.16	0.13	0.34	0.42
Standard deviation		1.23	1.23	1.16	1.33	1.25	1.42	1.33	1.26	1.23	1.29	1.45	1.27	1.34	1.44
Standard error		0.13	0.18	0.16	0.05	0.20	0.14	0.15	0.14	0.15	0.14	0.13	0.11	0.14	0.16

Proportions/Means: Columns Tested (5% risk level) - T/a/b - T/c/d/e/f/g/h - T/i/j/k/l - T/m/n/o/p/q/r/s/t/u/v/w/x/y - T/z
Overlap formulae used. * small base

Prepared by Populus

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Absolutes/col percents

Table 180
Q.6 AI technologies supported to get out of lockdown and control covid: An app or smartwatch that alerts a user to breaches of social distancing in workplaces and public spaces
Base: All respondents

			Working status (post Covid-19)												Children aged 18 or under					
		Total (T)	Furl-oughed/ reduced hours (a)	NET: Working (b)	NET: Employed (c)	Working full time (d)	Working part-time (e)	Self-employed (f)	NET: Not working (g)	Not working seeking work (h)	Not working not seeking work (i)	Student (j)	Retired (k)	House person (l)	No (m)	NET: Yes (n)	Any aged under 5 (o)	Any aged 5-10 (p)	Any aged 11-15 (q)	Any aged 16-18 (r)
Unweighted base		1093	169	447	405	310	95	42	477	62	54	50	253	58	812	274	103	117	98	61
Weighted base		1093	162	444	404	327	76*	40*	487	68*	57*	48*	253	60*	800	287	108*	123*	99*	64*
Strongly support	(+2)	204 19%	36 22%	85 19%	79 20%	63 19%	16 21%	6 16%	83 17%	8 12%	10 17%	7 15%	47 19%	10 16%	150 19%	54 19%	25 23%	26 21%	14 14%	11 17%
Somewhat support	(+1)	313 29%lp	41 25%	119 27%	108 27%	83 26%	25 32%l	11 26%	153 31%l	25 37%l	23 40%dl	17 36%l	78 31%l	9 15%	235 29%p	77 27%p	25 23%	23 19%	31 32%p	21 32%
Neither oppose nor support	(0)	204 19%	30 19%	72 16%	63 16%	54 16%	9 12%	9 22%	102 21%	13 19%	6 11%	9 19%	64 25%Tbcdegi	9 15%	160 20%r	42 15%	13 12%	23 19%	16 16%	5 8%
Somewhat oppose	(-1)	159 15%gk	27 16%	75 17%gk	69 17%gk	55 17%k	14 18%	6 14%	58 12%	9 13%	4 7%	6 13%	26 10%	13 21%gk	108 14%	51 18%	18 16%	22 18%	18 18%	11 17%
Strongly oppose	(-2)	138 13%	20 12%	63 14%	56 14%	49 15%	7 10%	7 17%	55 11%	9 13%	5 9%	4 8%	25 10%	13 22%gk	102 13%	35 12%	14 13%	16 13%	14 14%	9 14%
NET: Support		517 47%l	77 47%	204 46%	187 46%	147 45%	41 53%l	17 42%	236 48%l	34 49%	33 58%l	25 51%	126 50%l	19 32%	384 48%	130 45%	50 47%	49 40%	46 46%	32 49%
NET: Oppose		297 27%gk	46 29%	137 31%Tgik	125 31%Tgik	104 32%Tgik	21 28%	12 31%	113 23%	17 25%	9 16%	10 20%	51 20%	26 42%Tgijk	210 26%	86 30%	32 30%	38 31%	32 32%	20 32%
Do not understand this idea		23 2%	1 1%	12 3%	12 3%	9 3%	2 3%	1 2%	10 2%	1 1%	3 5%a	2 5%a	2 1%	2 3%	15 2%	7 3%	2 2%	3 3%	3 3%	2 3%
Don't know		52 5%m	8 5%	17 4%	16 4%	14 4%	3 3%	1 2%	27 5%	4 5%	6 11%Tbc	2 5%	10 4%	4 7%	31 4%	21 7%mq	11 10%Tmq	9 8%	2 2%	5 8%
Mean		0.28l	0.30l	0.22	0.23	0.19	0.39l	0.11	0.34l	0.25	0.60l	0.42l	0.41l	-0.17	0.29	0.24	0.30	0.19	0.16	0.23
Standard deviation		1.31	1.34	1.36	1.37	1.38	1.31	1.35	1.26	1.25	1.22	1.18	1.21	1.45	1.30	1.35	1.43	1.39	1.31	1.39
Standard error		0.04	0.11	0.07	0.07	0.08	0.14	0.21	0.06	0.16	0.18	0.18	0.08	0.20	0.05	0.08	0.15	0.13	0.14	0.19

Proportions/Means: Columns Tested (5% risk level) - T/a/b/c/d/e/f/g/h/i/j/k/l - T/m/n/o/p/q/r
Overlap formulae used. * small base

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Absolutes/col percents

Table 181

Q.6 AI technologies supported to get out of lockdown and control covid: An app or smartwatch that alerts a user to breaches of social distancing in workplaces and public spaces
Base: All respondents

			Education level		Household income			Ethnicity							Have you taken a foreign holiday in the last 3 years?		Tenure							
		Total (T)	Grad-uate (a)	Non grad-uate (b)	Low (c)	Medium (d)	High (e)	White (g)	NET: Non-white (h)	Mixed (i)	Asian (j)	Black (k)	Chinese (l)	Other (m)	Yes (n)	No (o)	NET: Home-owners (p)	Owned out-right (q)	Owned with mort-gage (r)	NET: Rent-ers (s)	Coun-cil Rent (t)	HA Rent (u)	Other rent (v)	Rent free (w)
Unweighted base		1093	469	593	383	344	263	972	104	29	47	18	7	3	685	408	697	398	299	374	79	95	200	22
Weighted base		1093	469	596	366	334	284	966	108*	32**	47*	19**	7**	4**	683	410	708	394	314	366	142*	72*	151	19**
Strongly support	(+2)	204 19%g	95 20%	107 18%	73 20%	72 22%	47 17%	171 18%	31 28%Tg	7 24%	15 32%Tg	5 27%	2 28%	1 20%	126 18%	78 19%	140 20%	81 21%	59 19%	60 17%	22 16%	10 14%	28 18%	3 18%
Somewhat support	(+1)	313 29%	145 31%	157 26%	93 25%	96 29%	89 31%	277 29%	32 30%	11 35%	14 30%	5 24%	2 26%	1 14%	208 30%	105 26%	218 31%Ts	114 29%	105 33%Tst	90 25%	30 21%	19 26%	41 27%	5 26%
Neither oppose nor support	(0)	204 19%ahj	61 13%	138 23%Ta	77 21%	67 20%	43 15%	192 20%Thj	9 9%	3 10%	3 7%	2 12%	1 12%	- -	116 17%	88 21%	124 17%	77 20%	47 15%	78 21%rv	39 27%pr	15 20%	25 16%	2 12%
Somewhat oppose	(-1)	159 15%o	74 16%	81 14%	51 14%	49 15%	49 17%	145 15%	11 10%	4 14%	3 7%	2 11%	1 9%	- -	113 16%To	46 11%	104 15%	57 14%	47 15%	53 15%	18 13%	8 11%	27 18%s	2 12%
Strongly oppose	(-2)	138 13%	62 13%	73 12%	48 13%	36 11%	38 13%	121 13%	14 13%	4 14%	5 10%	3 17%	2 26%	- -	85 12%	53 13%	83 12%	44 11%	39 12%	51 14%	18 13%	10 14%	22 15%	4 19%
NET: Support		517 47%bs	240 51%Tb	264 44%	166 45%	168 50%	136 48%	448 46%	63 58%Tg	18 58%	29 63%Tg	10 51%	4 54%	1 34%	333 49%	184 45%	358 51%Tst	195 49%st	164 52%st	150 41%	52 37%	29 41%	68 45%	8 44%
NET: Oppose		297 27%	137 29%	154 26%	99 27%	84 25%	86 30%	266 28%	25 23%	9 28%	8 17%	5 29%	2 35%	- -	197 29%	99 24%	187 26%	101 26%	85 27%	104 29%	36 26%	19 26%	49 33%s	6 30%
Do not understand this idea		23 2%g	8 2%	13 2%	8 2%	7 2%	3 1%	16 2%	6 5%g	- -	1 3%	2 8%	- -	3 66%	14 2%	9 2%	13 2%	7 2%	6 2%	9 3%	3 2%	3 5%	3 2%	1 6%
Don't know		52 5%dnp	24 5%	27 5%	16 4%	8 2%	16 6%	44 5%	6 6%	1 4%	5 10%	- -	- -	- -	22 3%	30 7%Tn	27 4%	14 4%	13 4%	24 6%v	12 8%	6 9%pq	6 4%	1 7%
Mean		0.28	0.31	0.26	0.27	0.38	0.22	0.26	0.56Tg	0.42	0.78Tg	0.35	0.21	1.59	0.27	0.30	0.34T	0.35	0.33	0.17	0.16	0.17	0.17	0.16
Standard deviation		1.31	1.36	1.29	1.33	1.29	1.32	1.30	1.41	1.40	1.35	1.53	1.70	-	1.31	1.32	1.30	1.30	1.32	1.32	1.28	1.33	1.36	1.51
Standard error		0.04	0.06	0.05	0.07	0.07	0.08	0.04	0.14	0.26	0.21	0.38	0.64	-	0.05	0.07	0.05	0.07	0.08	0.07	0.15	0.15	0.10	0.35

Proportions/Means: Columns Tested (5% risk level) - T/a/b - T/c/d/e - T/g/h/i/j/k/l/m - T/n/o - T/p/q/r/s/t/u/v/w
Overlap formulae used. * small base; ** very small base (under 30) ineligible for sig testing

Prepared by Populus

Coronavirus Easing and AI Survey

ONLINE Fieldwork : 22nd to 23rd June 2020

Absolutes/col percents

Table 182

Q.6 AI technologies supported to get out of lockdown and control covid: An app or smartwatch that alerts a user to breaches of social distancing in workplaces and public spaces
Base: All respondents

			Q.1 Pace of lockdown easing			Q.2 Government priorities			Q.3 COVID-19 infection					Q.4a Paying less attention to social distancing			Q.4b Lockdown overreaction			Q.4c Had Covid and no longer need to pay attention to social distancing			Q.4d Would like to catch Covid to be immune		
		Total (T)	Too fast (a)	About the right pace (b)	Not fast enough (c)	Disa-gree (d)	Neither (e)	Agree (f)	Yes - have had covid (g)	Curr-ently (h)	Within past few months (i)	Never (j)	Don't know (k)	Disa-gree (l)	Neither (m)	Agree (n)	Disa-gree (o)	Neither (p)	Agree (q)	Disa-gree (r)	Neither (s)	Agree (t)	Disa-gree (u)	Neither (v)	Agree (w)
Unweighted base		1093	404	547	104	296	222	541	61	3	58	882	136	704	102	287	891	76	126	43	6	9	797	166	55
Weighted base		1093	408	546	100*	297	220	541	61*	3**	58*	875	140	708	100*	286	891	78*	124	42*	8**	9**	792	168	56*
Strongly support	(+2)	204 19%cmnpqv	90 22%Tc	103 19%c	9 9%	48 16%	36 16%	116 21%T	10 16%	- -	10 17%	167 19%	24 17%	164 23%Tmn	5 5%	35 12%	188 21%Tpq	7 9%	9 7%	7 17%	2 22%	1 14%	161 20%Tv	19 11%	11 19%
Somewhat support	(+1)	313 29%mq	126 31%	156 29%	21 21%	90 30%	56 25%	161 30%	22 35%	1 38%	20 35%	251 29%	36 25%	220 31%Tm	20 20%	73 26%	272 31%Tq	16 20%	25 20%	14 32%	3 36%	4 47%	220 28%	54 32%	13 24%
Neither oppose nor support	(0)	204 19%n	73 18%	108 20%	15 15%	46 15%	59 27%Tdf	93 17%	9 15%	- -	9 15%	169 19%	24 17%	135 19%n	32 32%Tln	37 13%	173 19%	11 15%	20 16%	6 15%	1 18%	1 14%	147 19%	36 22%	10 17%
Somewhat oppose	(-1)	159 15%al	45 11%	97 18%Ta	12 12%	50 17%	27 12%	79 15%	12 19%	2 62%	10 17%	128 15%	19 13%	78 11%	16 16%	65 23%Tl	127 14%	13 17%	19 15%	9 22%	- -	1 7%	109 14%	27 16%	11 20%
Strongly oppose	(-2)	138 13%blo	42 10%	53 10%	36 36%Tab	49 16%Te	21 9%	65 12%	8 13%	- -	8 14%	112 13%	14 10%	60 8%	11 11%	67 23%Tlm	75 8%	16 21%To	46 37%Top	5 11%	2 24%	2 18%	97 12%	19 11%	10 18%
NET: Support		517 47%cmnpq	216 53%Tc	259 47%c	30 30%	138 47%	92 42%	277 51%Te	32 52%	1 38%	31 53%	418 48%	60 43%	384 54%Tmn	25 25%	108 38%m	460 52%Tpq	23 30%	34 27%	21 50%	5 58%	5 61%	381 48%	73 43%	24 43%
NET: Oppose		297 27%alo	87 21%	151 28%a	48 48%Tab	98 33%Te	48 22%	144 27%	20 32%	2 62%	18 31%	240 27%	33 24%	138 19%	28 28%	131 46%Tlm	202 23%	30 38%To	65 52%To	14 33%	2 24%	2 25%	206 26%	46 27%	21 38%
Do not understand this idea		23 2%	13 3%	9 2%	1 1%	7 2%	5 2%	11 2%	- -	- -	- -	18 2%	4 3%	16 2%	2 2%	6 2%	19 2%	3 3%	2 1%	- -	- -	- -	19 2%	2 1%	- -
Don't know		52 5%dfjn	19 5%	20 4%	6 6%	8 3%	16 7%df	16 3%	1 1%	- -	1 1%	31 4%	19 14%Tgij	34 5%n	14 14%Tln	4 1%	37 4%	11 14%Toq	4 3%	1 2%	- -	- -	38 5%	11 6%	1 2%
Mean		0.28cmnpq	0.47Tc	0.31c	-0.48	0.14	0.30	0.36d	0.23	-0.25	0.25	0.28	0.31	0.53Tmn	-0.11	-0.20	0.45Tpq	-0.24	-0.59	0.23	0.32	0.31	0.33	0.17	0.06
Standard deviation		1.31	1.28	1.27	1.45	1.36	1.21	1.32	1.31	1.18	1.33	1.32	1.30	1.24	1.10	1.39	1.24	1.38	1.37	1.30	1.55	1.40	1.32	1.22	1.41
Standard error		0.04	0.07	0.06	0.15	0.08	0.09	0.06	0.17	0.68	0.18	0.05	0.12	0.05	0.12	0.08	0.04	0.17	0.13	0.20	0.63	0.47	0.05	0.10	0.19

Proportions/Means: Columns Tested (5% risk level) - T/a/b/c - T/d/e/f - T/g/h/i/j/k - T/l/m/n - T/o/p/q - T/r/s/t - T/u/v/w
Overlap formulae used. * small base; ** very small base (under 30) ineligible for sig testing

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Coronavirus Easing and AI Survey
ONLINE Fieldwork : 22nd to 23rd June 2020

Absolutes/col percents

Table 183
Q.6 AI technologies supported to get out of lockdown and control covid: An app or smartwatch that alerts a user to breaches of social distancing in workplaces and public spaces
Base: All respondents

			Q.5a UK Government performance			Q.7a Trust in tech companies to run AI			Q.7c Trust in HMG to run AI			Q.7f Trust in NHS to run AI			Q.7g Trust in school to run AI			Q.8 Reasons to oppose AI			Q.9 Reasons to support AI		
		Total (T)	Good (a)	Neutral (b)	Poor (c)	Trust (d)	Neutral (e)	Dis-trust (f)	Trust (g)	Neutral (h)	Dis-trust (i)	Trust (j)	Neutral (k)	Dis-trust (l)	Trust (m)	Neutral (n)	Dis-trust (o)	Privacy con-cerns (p)	Unin-tended impacts (q)	Perform ance con-cerns (r)	Useful against COVID-19 (s)	Produc-tivity bene-fits (t)	Post-Covid bene-fits (u)
Unweighted base		1093	273	472	338	313	564	143	267	453	355	728	299	46	440	514	77	490	446	363	694	431	402
Weighted base		1093	270	482	332	314	562	146	267	462	346	735	293	45*	450	497	84*	492	447	362	686	428	396
Strongly support	(+2)	204 19%befh knpqr	70 26%Tbc	76 16%	59 18%	99 31%Tef	82 15%	15 11%	83 31%Thi	65 14%	55 16%	164 22%Tk	34 11%	6 13%	124 28%Tn	60 12%	15 18%	33 7%	38 8%p	33 9%	175 25%T	95 22%T	104 26%Tt
Somewhat support	(+1)	313 29%flop	74 28%	149 31%	89 27%	92 29%f	188 34%Tf	21 15%	81 30%	142 31%	88 25%	228 31%Tl	80 27%l	4 8%	132 29%o	157 32%o	11 14%	119 24%	114 25%	95 26%	244 36%Ttu	125 29%	104 26%
Neither oppose nor support	(0)	204 19%dst	52 19%	84 18%	67 20%	45 14%	118 21%d	27 18%	44 16%	92 20%	63 18%	145 20%	48 16%	7 14%	77 17%	97 20%	14 17%	82 17%	74 16%	71 20%	112 16%	58 14%	62 16%
Somewhat oppose	(-1)	159 15%g	36 13%	80 17%	43 13%	40 13%	90 16%	21 14%	28 11%	87 19%Tgi	44 13%	101 14%	55 19%Tl	2 5%	59 13%	84 17%	10 12%	127 26%Tr	107 24%T	75 21%T	90 13%	70 16%s	56 14%
Strongly oppose	(-2)	138 13%adegj ms	23 8%	59 12%	56 17%Ta	23 7%	55 10%	49 34%Tde	20 7%	48 10%	69 20%Tgh	59 8%	55 19%Tj	22 48%Tjk	36 8%	65 13%m	27 33%Tmn	110 22%T	92 21%T	70 19%T	38 6%	57 13%s	49 12%s
NET: Support		517 47%fikl nopqr	144 53%Tc	224 47%	147 44%	190 61%Tef	270 48%f	37 25%	164 61%Thi	206 45%	143 41%	392 53%Tkl	113 39%l	10 21%	257 57%Tno	217 44%	26 32%	152 31%	151 34%	128 35%	419 61%Ttu	220 51%T	208 52%T
NET: Oppose		297 27%adgj ms	58 22%	140 29%a	99 30%a	62 20%	145 26%	70 48%Tde	48 18%	134 29%g	113 33%Tg	159 22%	110 38%Tj	24 54%Tj	95 21%	149 30%m	38 45%Tmn	237 48%Tqr	199 45%Tr	145 40%T	128 19%	127 30%s	105 27%s
Do not understand this idea		23 2%et	6 2%	9 2%	8 2%	9 3%e	5 1%	3 2%	3 1%	9 2%	10 3%	14 2%	6 2%	- -	7 1%	10 2%	2 2%	10 2%	11 2%	8 2%	10 2%	4 1%	12 3%st
Don't know		52 5%djpqr su	9 3%	25 5%	11 3%	7 2%	23 4%	9 6%d	8 3%	21 4%	17 5%	25 3%	16 5%	5 11%j	15 3%	23 5%	4 5%	11 2%	12 3%	10 3%	18 3%	17 4%u	9 2%
Mean		0.28fik lnopqr	0.52Tbc	0.22	0.16	0.68Tef	0.29f	-0.50	0.70Thi	0.20	0.05	0.49Tk l	-0.07l	-0.75	0.58Tno	0.14o	-0.30	-0.34	-0.24p	-0.16p	0.65Ttu	0.32	0.42T
Standard deviation		1.31	1.27	1.29	1.37	1.27	1.21	1.42	1.25	1.24	1.41	1.23	1.34	1.55	1.27	1.26	1.55	1.27	1.30	1.29	1.17	1.37	1.38
Standard error		0.04	0.08	0.06	0.08	0.07	0.05	0.12	0.08	0.06	0.08	0.05	0.08	0.24	0.06	0.06	0.18	0.06	0.06	0.07	0.05	0.07	0.07

Proportions/Means: Columns Tested (5% risk level) - T/a/b/c - T/d/e/f - T/g/h/i - T/j/k/l - T/m/n/o - T/p/q/r - T/s/t/u
Overlap formulae used. * small base

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Populus

Coronavirus Easing and AI Survey

ONLINE Fieldwork : 22nd to 23rd June 2020

Absolutes/col percents

Table 184

Q.6 AI technologies supported to get out of lockdown and control covid: An app or smartwatch that alerts a user to breaches of social distancing in workplaces and public spaces
Base: All respondents

			Q.10 Contact tracing apps				Q.11 Use of contact tracing apps		Q.12 AI Encounters					Q.6a Facial recognition software to monitor facemask use				Q.6b Facial recognition software to enforce facemask use				Q.6c Track and trace app			
		Total (T)	Support if govt. can't access (a)	Support if govt. can access to monitor disease (b)	Not bothered if govt. can access (c)	Should not use contact tracing apps (d)	I would use them (e)	I would not use them (f)	In the last few days (g)	In the last two weeks (h)	In the last three months (i)	Never (j)	Never/ don't know (k)	Support (l)	Neutral (m)	Oppose (n)	Do not understand (o)	Support (p)	Neutral (q)	Oppose (r)	Do not understand (s)	Support (t)	Neutral (u)	Oppose (v)	Do not understand (w)
Unweighted base		1093	331	268	141	245	590	367	295	91	60	138	647	441	233	403	16	450	212	421	10	713	196	175	9
Weighted base		1093	337	260	141	246	594	367	292	93*	65*	137	643	439	233	404	17**	456	203	423	11**	710	201	173	8**
Strongly support	(+2)	204 19%dfmnqruv	64 19%d	69 27%Tad	49 35%Tad	13 5%	166 28%Tf	28 8%	65 22%	14 15%	15 23%	29 21%	110 17%	166 38%Tmn	22 9%n	17 4%	- -	164 36%Tqr	20 10%r	20 5%	- -	187 26%Tuv	9 5%	8 5%	- -
Somewhat support	(+1)	313 29%dfnruv	112 33%Td	98 38%Td	50 36%d	31 13%	216 36%Tf	57 16%	81 28%	29 31%	24 37%	34 25%	180 28%	162 37%Tmn	64 28%n	82 20%	5 27%	173 38%Tqr	57 28%r	79 19%	4 34%	274 39%Tuv	23 11%	14 8%	3 32%
Neither oppose nor support	(0)	204 19%belptv	66 20%b	34 13%	21 15%	54 22%b	92 15%	74 20%	50 17%	15 16%	10 15%	23 16%	130 20%	61 14%	70 30%Tln	69 17%	4 25%	63 14%	71 35%Tpr	67 16%	4 33%	107 15%	79 39%Ttv	18 10%	1 12%
Somewhat oppose	(-1)	159 15%celpqt	52 15%c	37 14%	10 7%	47 19%Tc	73 12%	74 20%Te	45 15%	17 18%i	4 6%	26 19%i	94 15%	28 6%	29 12%l	99 25%Tlm	3 16%	35 8%	19 10%	105 25%Tpq	- -	83 12%	34 17%	42 24%Tt	- -
Strongly oppose	(-2)	138 13%abcelmpqt	28 8%	13 5%	6 4%	87 35%Tabc	25 4%	104 28%Te	42 14%	15 16%	6 9%	19 14%	75 12%	10 2%	10 4%	115 29%Tlm	3 15%	5 1%	7 3%	125 30%Tpq	- -	28 4%	22 11%t	87 50%Ttu	- -
NET: Support		517 47%dfmnqruv	176 52%Td	167 64%Tad	99 70%Tad	44 18%	382 64%Tf	85 23%	145 50%	43 46%	39 60%k	63 46%	290 45%	328 75%Tmn	86 37%n	99 24%	5 27%	336 74%Tqr	77 38%r	100 24%	4 34%	460 65%Tuv	32 16%	22 13%	3 32%
NET: Oppose		297 27%bceilmpqt	79 24%c	50 19%	16 11%	134 55%Tabc	98 16%	178 49%Te	87 30%i	31 34%i	10 15%	45 33%i	168 26%	38 9%	39 17%l	215 53%Tlm	5 31%	40 9%	26 13%	230 54%Tpq	- -	111 16%	56 28%t	129 75%Ttu	- -
Do not understand this idea		23 2%glpt	6 2%	2 1%	1 1%	6 2%	10 2%	10 3%	2 1%	1 1%	5 8%Tghjk	2 1%	15 2%	4 1%	5 2%	13 3%l	2 9%	5 1%	2 1%	13 3%p	4 33%	10 1%	7 4%	3 1%	3 41%
Don't know		52 5%aelnprtv	9 3%	7 3%	4 2%	7 3%	12 2%	20 5%e	8 3%	3 3%	1 2%	4 3%	40 6%Tg	8 2%	33 14%Tln	9 2%	1 7%	13 3%	27 13%Tpr	12 3%	- -	22 3%	27 13%Ttv	1 1%	1 16%
Mean		0.28dfnruv	0.41Td	0.69Tad	0.92Tad	-0.71	0.75Tf	-0.50	0.29	0.12	0.66Thk	0.22	0.27	1.04Tmn	0.31n	-0.56	-0.23	1.03Tqr	0.37r	-0.59	0.51	0.75Tuv	-0.22v	-1.10	0.73

Proportions/Means: Columns Tested (5% risk level) - T/a/b/c/d - T/e/f - T/g/h/i/j/k - T/l/m/n/o - T/p/q/r/s - T/t/u/v/w
Overlap formulae used. * small base; ** very small base (under 30) ineligible for sig testing

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Absolutes/col percents

Table 184
Q.6 AI technologies supported to get out of lockdown and control covid: An app or smartwatch that alerts a user to breaches of social distancing in workplaces and public spaces
Base: All respondents

		Q.10 Contact tracing apps				Q.11 Use of contact tracing apps		Q.12 AI Encounters					Q.6a Facial recognition software to monitor facemask use				Q.6b Facial recognition software to enforce facemask use				Q.6c Track and trace app			
	Total (T)	Support if govt. can't access (a)	Support if govt. can access to monitor disease (b)	Not bothered if govt. can access (c)	Should not use contact tracing apps (d)	I would use them (e)	I would not use them (f)	In the last few days (g)	In the last two weeks (h)	In the last three months (i)	Never (j)	Never/ don't know (k)	Support (l)	Neutral (m)	Oppose (n)	Do not underst and (o)	Support (p)	Neutral (q)	Oppose (r)	Do not underst and (s)	Support (t)	Neutral (u)	Oppose (v)	Do not underst and (w)
Weighted base	1093	337	260	141	246	594	367	292	93*	65*	137	643	439	233	404	17**	456	203	423	11**	710	201	173	8**
Standard deviation	1.31	1.22	1.17	1.10	1.25	1.13	1.31	1.37	1.35	1.22	1.37	1.29	1.00	1.02	1.24	1.13	0.97	0.96	1.26	0.54	1.11	1.03	1.18	0.52
Standard error	0.04	0.07	0.07	0.09	0.08	0.05	0.07	0.08	0.14	0.16	0.12	0.05	0.05	0.07	0.06	0.31	0.05	0.07	0.06	0.22	0.04	0.08	0.09	0.26

Proportions/Means: Columns Tested (5% risk level) - T/a/b/c/d - T/e/f - T/g/h/i/j/k - T/l/m/n/o - T/p/q/r/s - T/t/u/v/w
Overlap formulae used. * small base; ** very small base (under 30) ineligible for sig testing

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Absolutes/col percents

Table 185
Q.6 AI technologies supported to get out of lockdown and control covid: An app or smartwatch that alerts a user to breaches of social distancing in workplaces and public spaces
Base: All respondents

			Q.6d Tech to automate elements of teacher admin				Q.6e Tech to alert to breaches of social distancing				Q.6f Digital immunity certificates				Q.6g Drones for deliveries				Q.6h Tech to directly help with teaching			
		Total (T)	Support (a)	Neutral (b)	Oppose (c)	Do not understand (d)	Support (e)	Neutral (f)	Oppose (g)	Do not understand (h)	Support (i)	Neutral (j)	Oppose (k)	Do not understand (l)	Support (m)	Neutral (n)	Oppose (o)	Do not understand (p)	Support (q)	Neutral (r)	Oppose (s)	Do not understand (t)
Unweighted base		1093	748	241	80	24	513	259	298	23	564	269	210	50	474	330	267	22	726	216	138	13
Weighted base		1093	739	245	82*	27**	517	256	297	23**	566	267	207	52*	476	323	271	23**	715	226	140	12**
Strongly support	(+2)	204 19%bfgj klnors	173 23%Tbc	19 8%	9 11%	3 10%	204 39%Tfg	- -	- -	- -	161 28%Tjkl	30 11%k	10 5%	3 6%	138 29%Tno	37 12%	28 10%	1 4%	179 25%Trs	16 7%	7 5%	2 17%
Somewhat support	(+1)	313 29%bcfg jkrs	252 34%Tbc	44 18%	11 14%	6 22%	313 61%Tfg	- -	- -	- -	205 36%Tjk	61 23%k	27 13%	21 40%jk	154 32%To	88 27%	67 25%	4 19%	241 34%Trs	46 20%	25 18%	1 11%
Neither oppose nor support	(0)	204 19%aceg imq	107 15%	80 33%Tac	8 9%	9 32%	- -	204 80%Teg	- -	- -	84 15%	81 30%Tikl	34 16%	5 10%	70 15%	90 28%Tmo	42 15%	2 10%	106 15%	72 32%Tqs	25 18%	2 13%
Somewhat oppose	(-1)	159 15%efin	110 15%	31 13%	16 19%	2 7%	- -	- -	159 54%Tef	- -	70 12%	34 13%	48 23%Tij	8 14%	59 12%	36 11%	55 20%Tmn	9 40%	95 13%	33 15%	30 22%Tq	* 3%
Strongly oppose	(-2)	138 13%aefij mq	67 9%	30 12%	37 45%Tab	3 12%	- -	- -	138 46%Tef	- -	32 6%	21 8%	82 40%Tijl	3 5%	34 7%	37 11%	67 25%Tmn	- -	69 10%	26 11%	43 31%Tqr	- -
NET: Support		517 47%bcfg jknors	425 57%Tbc	63 26%	20 25%	9 32%	517 100%Tfg	- -	- -	- -	365 65%Tjkl	91 34%k	38 18%	23 45%k	291 61%Tno	125 39%	96 35%	5 23%	420 59%Trs	62 27%	32 23%	3 28%
NET: Oppose		297 27%aefi jmnq	177 24%	62 25%	53 64%Tab	5 19%	- -	- -	297 100%Tef	- -	102 18%	55 20%	130 63%Tijl	10 20%	93 19%	72 22%	122 45%Tmn	9 40%	164 23%	59 26%	74 53%Tqr	* 3%
Do not understand this idea		23 2%aefgk q	10 1%	10 4%a	- -	3 12%	- -	- -	- -	23 100%	9 2%	7 3%	1 *	6 11%Tijk	11 2%	5 2%	5 2%	2 7%	10 1%	7 3%	3 2%	3 27%
Don't know		52 5%aegim oq	19 3%	30 12%Tac	1 2%	1 5%	- -	52 20%Teg	- -	- -	6 1%	34 13%Tik	5 2%	7 14%Tik	11 2%	30 9%Tmo	6 2%	5 20%	16 2%	26 11%Tqs	7 5%	4 29%
Mean		0.28bcf gkors	0.50Tb c	-0.04c	-0.74	0.14	1.39Tfg	0.00g	-1.46	-	0.71Tjk	0.20k	-0.81	0.35k	0.67Tno	0.19o	-0.25	-0.19	0.53Tr s	-0.03s	-0.60	0.94
Standard deviation		1.31	1.27	1.16	1.45	1.20	0.49	0.00	0.50	-	1.18	1.13	1.25	1.09	1.24	1.20	1.37	1.02	1.28	1.13	1.28	1.09

Coronavirus Easing and AI Survey
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Absolutes/col percents

Table 185
Q.6 AI technologies supported to get out of lockdown and control covid: An app or smartwatch that alerts a user to breaches of social distancing in workplaces and public spaces
Base: All respondents

		Q.6d Tech to automate elements of teacher admin				Q.6e Tech to alert to breaches of social distancing				Q.6f Digital immunity certificates				Q.6g Drones for deliveries				Q.6h Tech to directly help with teaching			
	Total (T)	Support (a)	Neutral (b)	Oppose (c)	Do not underst and (d)	Support (e)	Neutral (f)	Oppose (g)	Do not underst and (h)	Support (i)	Neutral (j)	Oppose (k)	Do not underst and (l)	Support (m)	Neutral (n)	Oppose (o)	Do not underst and (p)	Support (q)	Neutral (r)	Oppose (s)	Do not underst and (t)
Weighted base	1093	739	245	82*	27**	517	256	297	23**	566	267	207	52*	476	323	271	23**	715	226	140	12**
Standard error	0.04	0.05	0.08	0.16	0.28	0.02	0.00	0.03	-	0.05	0.07	0.09	0.18	0.06	0.07	0.09	0.25	0.05	0.08	0.11	0.41

Proportions/Means: Columns Tested (5% risk level) - T/a/b/c/d - T/e/f/g/h - T/i/j/k/l - T/m/n/o/p - T/q/r/s/t
Overlap formulae used. * small base; ** very small base (under 30) ineligible for sig testing

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Coronavirus Easing and AI Survey

ONLINE Fieldwork : 22nd to 23rd June 2020

Absolutes/col percents

Table 186

Q.6 AI technologies supported to get out of lockdown and control covid: Digital 'immunity certificates' where positive test results are linked to an app so users are allowed to visit or to work in certain environments or to travel

Base: All respondents

			Gender		Age						Social Grade				Region														
		Total (T)	Male (a)	Female (b)	18-24 (c)	25-34 (d)	35-44 (e)	45-54 (f)	55-64 (g)	65+ (h)	AB (i)	C1 (j)	C2 (k)	DE (l)	Scot-land (m)	Wales (n)	North-ern Ire-land (o)	Englan d (Net) (p)	North East (q)	North West (r)	York-shire & Humb-erside (s)	West Mid-lands (t)	East Mid-lands (u)	East-ern (v)	London (w)	South East (x)	South West (y)	Opin-ion Influ-encer (z)
Unweighted base		1093	540	553	124	185	169	198	164	253	295	309	222	267	94	49	60	890	44	112	88	88	72	93	141	155	97	89
Weighted base		1093	533	560	121	189	175	193	162	252	298	307	222	266	92*	53*	33*	915	44*	122	89*	94*	77*	102*	143	148	94*	93*
Strongly support	(+2)	227 21%l	121 23%	106 19%	32 27%	40 21%	41 23%	40 21%	28 17%	46 18%	63 21%	67 22%l	58 26%Tl	38 14%	13 14%	8 15%	6 19%	200 22%	7 17%	27 22%	16 18%	18 19%	15 19%	22 22%	29 20%	44 30%Tmp	21 23%	26 28%
Somewhat support	(+1)	339 31%	177 33%	162 29%	42 34%	65 34%	50 28%	55 28%	45 28%	83 33%	99 33%	95 31%	70 32%	75 28%	28 30%	23 43%x	15 45%Tpr xy	274 30%	12 27%	35 29%	27 31%	32 34%	25 32%	38 38%x	43 30%	37 25%	25 26%	29 31%
Neither oppose nor support	(0)	187 17%v	87 16%	100 18%	14 12%	32 17%	24 14%	30 16%	37 23%Tce	50 20%	47 16%	58 19%	33 15%	49 18%	18 20%v	12 23%v	6 18%v	151 16%v	8 17%	21 18%v	16 18%v	22 24%v	10 13%	7 7%	27 19%v	19 13%	20 21%v	16 18%
Somewhat oppose	(-1)	106 10%	49 9%	56 10%	13 11%	15 8%	19 11%	25 13%	13 8%	21 8%	33 11%	26 9%	15 7%	31 12%	13 14%	3 6%	2 5%	88 10%	5 11%	8 7%	12 14%	8 8%	8 10%	11 11%	16 11%	12 8%	8 8%	8 9%
Strongly oppose	(-2)	102 9%hs	53 10%	49 9%	8 6%	15 8%	17 10%	24 12%h	24 15%Tch	14 6%	28 9%	25 8%	16 7%	33 12%	8 9%	1 2%	2 5%	91 10%s	5 12%	14 12%s	2 3%	9 9%	7 9%	15 15%nsy	17 12%ns	17 11%s	5 5%	10 11%
NET: Support		566 52%bl	298 56%Tb	269 48%	74 61%Tg	105 55%	90 52%	96 49%	73 45%	129 51%	163 55%l	162 53%l	128 58%l	113 43%	41 44%	31 58%	21 64%m	474 52%	19 44%	62 51%	44 49%	50 53%	39 51%	61 60%	71 50%	81 55%	46 49%	54 59%
NET: Oppose		207 19%hkn	102 19%	105 19%	21 17%	30 16%	36 21%	49 25%Tdh	36 22%h	35 14%	62 21%	51 17%	31 14%	64 24%Tjk	21 23%n	4 8%	3 10%	179 20%n	10 22%	22 18%	15 16%	17 18%	15 19%	26 26%noy	33 23%no	29 20%	13 13%	18 20%
Do not understand this idea		52 5%	20 4%	32 6%	10 8%e	8 4%	4 2%	6 3%	6 4%	18 7%e	11 4%	10 3%	12 5%	19 7%Tj	2 2%	2 3%	* 1%	48 5%	3 7%	6 5%	6 7%t	1 1%	8 10%Tmt	3 3%	6 4%	5 3%	10 11%Tmpt vx	1 1%
Don't know		80 7%ac	26 5%	54 10%Ta	3 3%	15 8%	21 12%Tc	12 6%	9 6%	20 8%	16 5%	26 8%	18 8%	20 8%	10 11%	4 8%	2 7%	64 7%	4 10%	10 8%	9 10%	5 5%	6 7%	4 4%	6 4%	13 9%	6 7%	3 3%
Mean		0.50gl	0.54	0.47	0.71fg	0.60g	0.51	0.36	0.28	0.58g	0.50l	0.56l	0.73Tl	0.24	0.31	0.72	0.74m	0.50	0.32	0.50	0.58	0.48	0.51	0.44	0.37	0.61	0.64	0.58
Standard deviation		1.26	1.27	1.25	1.21	1.20	1.32	1.35	1.32	1.13	1.26	1.22	1.20	1.30	1.22	0.91	1.03	1.28	1.33	1.31	1.10	1.20	1.27	1.39	1.31	1.38	1.16	1.30
Standard error		0.04	0.06	0.06	0.11	0.09	0.11	0.10	0.11	0.08	0.08	0.07	0.09	0.09	0.13	0.14	0.14	0.05	0.21	0.13	0.13	0.13	0.16	0.15	0.12	0.12	0.13	0.14

Proportions/Means: Columns Tested (5% risk level) - T/a/b - T/c/d/e/f/g/h - T/i/j/k/l - T/m/n/o/p/q/r/s/t/u/v/w/x/y - T/z
Overlap formulae used. * small base

Prepared by Populus

Coronavirus Easing and AI Survey
ONLINE Fieldwork : 22nd to 23rd June 2020

Absolutes/col percents

Table 187
Q.6 AI technologies supported to get out of lockdown and control covid: Digital 'immunity certificates' where positive test results are linked to an app so users are allowed to visit or to work in certain environments or to travel
Base: All respondents

			Working status (post Covid-19)												Children aged 18 or under					
		Total (T)	Furl-oughed/ reduced hours (a)	NET: Working (b)	NET: Employed (c)	Working full time (d)	Working part-time (e)	Self-employed (f)	NET: Not working (g)	Not working seeking work (h)	Not working not seeking work (i)	Student (j)	Retired (k)	House person (l)	No (m)	NET: Yes (n)	Any aged under 5 (o)	Any aged 5-10 (p)	Any aged 11-15 (q)	Any aged 16-18 (r)
Unweighted base		1093	169	447	405	310	95	42	477	62	54	50	253	58	812	274	103	117	98	61
Weighted base		1093	162	444	404	327	76*	40*	487	68*	57*	48*	253	60*	800	287	108*	123*	99*	64*
Strongly support	(+2)	227 21%gh	40 25%hk	100 23%h	92 23%h	71 22%h	20 27%hk	9 22%	86 18%	6 9%	12 21%	15 31%ghk	42 16%	11 19%	162 20%	64 22%	27 25%	32 26%	17 17%	15 23%
Somewhat support	(+1)	339 31%	45 28%	143 32%	132 33%l	109 33%l	23 30%	11 27%	151 31%l	20 29%	15 26%	19 40%l	86 34%l	11 19%	251 31%	87 30%	35 32%	33 27%	32 32%	19 30%
Neither oppose nor support	(0)	187 17%	31 19%	66 15%	58 14%	48 15%	11 14%	8 19%	90 19%	15 21%	10 17%	4 9%	51 20%	10 17%	136 17%	49 17%	13 12%	19 15%	24 24%nor	7 11%
Somewhat oppose	(-1)	106 10%	10 6%	51 11%	48 12%	38 12%	10 13%	2 6%	45 9%	11 16%a	4 7%	3 5%	21 8%	6 10%	78 10%	27 10%	10 9%	10 8%	11 11%	8 13%
Strongly oppose	(-2)	102 9%k	18 11%	43 10%	36 9%	31 9%	5 7%	7 18%jk	41 8%k	12 18%Tcegjk	4 7%	1 2%	15 6%	9 15%jk	81 10%	20 7%	6 6%	11 9%	8 8%	6 9%
NET: Support		566 52%hl	85 52%	244 55%hl	224 55%hl	180 55%hl	44 57%hl	20 49%	238 49%	26 38%	27 47%	34 71%Tabdfghikl	128 50%	23 38%	413 52%	151 53%	61 57%	65 53%	49 50%	34 53%
NET: Oppose		207 19%jk	28 17%	94 21%jk	84 21%jk	69 21%jk	15 20%	9 24%j	86 18%jk	23 34%Tabcdgijk	8 14%	3 7%	36 14%	16 26%jk	159 20%	48 17%	16 15%	21 17%	19 19%	14 21%
Do not understand this idea		52 5%bcd	6 4%	13 3%	11 3%	7 2%	4 5%	3 6%	32 7%Tbcd	2 2%	6 10%bcd	5 11%Tbcd	16 6%cd	4 7%	40 5%	11 4%	7 6%	4 3%	2 2%	2 3%
Don't know		80 7%	12 8%	27 6%	27 7%	23 7%	3 4%	1 2%	41 8%	3 4%	7 12%	1 2%	23 9%	8 13%	52 7%	28 10%	10 10%	14 12%	5 5%	7 12%
Mean		0.50h	0.56h	0.51h	0.53h	0.51h	0.63h	0.32	0.47h	-0.05	0.60h	1.07Tabcdfghkl	0.55h	0.19	0.47	0.59	0.73	0.63	0.42	0.54
Standard deviation		1.26	1.30	1.28	1.27	1.27	1.25	1.43	1.22	1.29	1.24	0.95	1.12	1.44	1.27	1.21	1.20	1.29	1.19	1.32
Standard error		0.04	0.11	0.06	0.07	0.08	0.13	0.23	0.06	0.17	0.19	0.14	0.08	0.21	0.05	0.08	0.13	0.13	0.13	0.18

Proportions/Means: Columns Tested (5% risk level) - T/a/b/c/d/e/f/g/h/i/j/k/l - T/m/n/o/p/q/r
Overlap formulae used. * small base

Prepared by Populus

Populus

Coronavirus Easing and AI Survey
ONLINE Fieldwork : 22nd to 23rd June 2020

Absolutes/col percents

Table 188
Q.6 AI technologies supported to get out of lockdown and control covid: Digital 'immunity certificates' where positive test results are linked to an app so users are allowed to visit or to work in certain environments or to travel
Base: All respondents

			Education level		Household income			Ethnicity							Have you taken a foreign holiday in the last 3 years?		Tenure							
		Total (T)	Grad-uate (a)	Non grad-uate (b)	Low (c)	Medium (d)	High (e)	White (g)	NET: Non-white (h)	Mixed (i)	Asian (j)	Black (k)	Chinese (l)	Other (m)	Yes (n)	No (o)	NET: Home-owners (p)	Owned out-right (q)	Owned with mort-gage (r)	NET: Rent-ers (s)	Coun-cil Rent (t)	HA Rent (u)	Other rent (v)	Rent free (w)
Unweighted base		1093	469	593	383	344	263	972	104	29	47	18	7	3	685	408	697	398	299	374	79	95	200	22
Weighted base		1093	469	596	366	334	284	966	108*	32**	47*	19**	7**	4**	683	410	708	394	314	366	142*	72*	151	19**
Strongly support	(+2)	227 21%	104 22%	118 20%	65 18%	70 21%	74 26%Tc	203 21%	21 20%	3 9%	10 22%	4 19%	1 12%	4 86%	155 23%	72 18%	148 21%	77 19%	71 23%	73 20%	28 20%	12 17%	32 21%	6 33%
Somewhat support	(+1)	339 31%	159 34%	170 28%	105 29%	114 34%	92 32%	304 31%	34 31%	11 34%	14 31%	6 30%	2 34%	1 14%	222 33%	117 29%	236 33%T	140 35%Tst	96 31%	99 27%	33 23%	24 33%	42 28%	4 21%
Neither oppose nor support	(0)	187 17%	71 15%	110 19%	62 17%	57 17%	45 16%	163 17%	18 17%	3 10%	8 18%	6 30%	1 12%	- -	113 16%	75 18%	123 17%	68 17%	55 17%	61 17%	26 19%	11 16%	23 16%	3 14%
Somewhat oppose	(-1)	106 10%p	43 9%	60 10%	43 12%	28 8%	24 9%	94 10%	10 9%	5 17%	4 9%	- -	- -	- -	65 9%	41 10%	59 8%	33 8%	26 8%	45 12%	18 12%	5 7%	22 15%Tpqr	2 9%
Strongly oppose	(-2)	102 9%q	44 9%	56 9%	43 12%	24 7%	25 9%	87 9%	12 11%	3 11%	3 5%	3 17%	3 42%	- -	57 8%	45 11%	60 8%q	26 7%	34 11%	41 11%q	17 12%	7 10%	16 11%	1 3%
NET: Support		566 52%bcos	263 56%Tb	287 48%	170 46%	184 55%c	166 58%Tc	507 52%	55 51%	14 43%	25 53%	9 49%	3 46%	4 100%	378 55%To	189 46%	384 54%Ts	217 55%s	167 53%	172 47%	61 43%	36 50%	74 49%	10 54%
NET: Oppose		207 19%pq	86 18%	117 20%	87 24%Td	52 16%	49 17%	181 19%	22 20%	9 28%	7 15%	3 17%	3 42%	- -	122 18%	85 21%	119 17%	59 15%	60 19%	86 23%Tpq	35 25%q	12 17%	38 25%Tpq	2 13%
Do not understand this idea		52 5%	19 4%	32 5%	22 6%	15 4%	8 3%	42 4%	8 8%	4 12%	4 8%	1 4%	- -	- -	28 4%	23 6%	31 4%	20 5%	11 3%	19 5%	8 6%	5 7%	7 4%	2 10%
Don't know		80 7%	30 6%	50 8%	26 7%	27 8%	16 6%	73 8%	5 5%	2 7%	3 6%	- -	- -	- -	43 6%	38 9%	51 7%	31 8%	21 7%	27 7%	12 8%	7 10%	8 5%	2 10%
Mean		0.50cos	0.56	0.45	0.33	0.61c	0.64c	0.52	0.45	0.17	0.64	0.35	-0.26	1.86	0.58To	0.37	0.56Ts	0.61s	0.51	0.37	0.30	0.48	0.38	0.88
Standard deviation		1.26	1.25	1.27	1.31	1.19	1.25	1.25	1.30	1.28	1.17	1.33	1.69	0.40	1.24	1.29	1.22	1.16	1.29	1.32	1.35	1.26	1.33	1.22
Standard error		0.04	0.06	0.06	0.07	0.07	0.08	0.04	0.13	0.26	0.18	0.32	0.64	0.23	0.05	0.07	0.05	0.06	0.08	0.07	0.16	0.14	0.10	0.29

Proportions/Means: Columns Tested (5% risk level) - T/a/b - T/c/d/e - T/g/h/i/j/k/l/m - T/n/o - T/p/q/r/s/t/u/v/w
Overlap formulae used. * small base; ** very small base (under 30) ineligible for sig testing

Prepared by Populus

Coronavirus Easing and AI Survey

ONLINE Fieldwork : 22nd to 23rd June 2020

Absolutes/col percents

Table 189

Q.6 AI technologies supported to get out of lockdown and control covid: Digital 'immunity certificates' where positive test results are linked to an app so users are allowed to visit or to work in certain environments or to travel

Base: All respondents

			Q.1 Pace of lockdown easing			Q.2 Government priorities			Q.3 COVID-19 infection					Q.4a Paying less attention to social distancing			Q.4b Lockdown overreaction			Q.4c Had Covid and no longer need to pay attention to social distancing			Q.4d Would like to catch Covid to be immune		
		Total (T)	Too fast (a)	About the right pace (b)	Not fast enough (c)	Disa-gree (d)	Neither (e)	Agree (f)	Yes - have had covid (g)	Curr-ently (h)	Within past few months (i)	Never (j)	Don't know (k)	Disa-gree (l)	Neither (m)	Agree (n)	Disa-gree (o)	Neither (p)	Agree (q)	Disa-gree (r)	Neither (s)	Agree (t)	Disa-gree (u)	Neither (v)	Agree (w)
Unweighted base		1093	404	547	104	296	222	541	61	3	58	882	136	704	102	287	891	76	126	43	6	9	797	166	55
Weighted base		1093	408	546	100*	297	220	541	61*	3**	58*	875	140	708	100*	286	891	78*	124	42*	8**	9**	792	168	56*
Strongly support	(+2)	227 21%kpqu	80 20%	126 23%	17 17%	58 20%	35 16%	133 25%Te	17 27%k	1 20%	16 27%k	192 22%k	17 12%	154 22%	15 15%	58 20%	206 23%Tpq	8 11%	13 10%	12 29%	- -	4 45%	146 18%	45 27%u	19 33%Tu
Somewhat support	(+1)	339 31%p	129 32%	172 31%	31 31%	101 34%	66 30%	168 31%	20 33%	- -	20 35%	274 31%	41 29%	229 32%	23 23%	87 31%	291 33%Tp	15 19%	33 27%	13 31%	5 58%	3 29%	251 32%	45 27%	19 34%
Neither oppose nor support	(0)	187 17%f	69 17%	92 17%	16 16%	45 15%	61 28%Tdf	74 14%	9 14%	1 38%	7 13%	146 17%	26 19%	120 17%	29 29%Tln	38 13%	153 17%	17 21%	18 14%	6 15%	1 18%	- -	137 17%	29 17%	6 12%
Somewhat oppose	(-1)	106 10%el	33 8%	63 12%	10 10%	28 10%e	10 4%	63 12%e	7 12%	- -	7 12%	83 10%	15 11%	55 8%	5 5%	45 16%Tlm	79 9%	10 13%	17 13%	5 12%	- -	2 26%	75 9%	17 10%	7 12%
Strongly oppose	(-2)	102 9%blo	45 11%b	32 6%	21 21%Tab	38 13%Te	15 7%	48 9%	5 9%i	1 43%	4 7%	81 9%	14 10%	55 8%	10 10%	36 13%Tl	51 6%	12 16%o	39 31%Top	2 5%	2 24%	- -	75 9%	15 9%	5 9%
NET: Support		566 52%kmpq	209 51%	298 55%	47 47%	159 54%	100 46%	301 56%Te	37 60%k	1 20%	36 62%k	466 53%k	59 42%	383 54%m	38 38%	145 51%m	497 56%Tpq	23 30%	46 37%	25 60%	5 58%	6 74%	397 50%	91 54%	38 67%Tu
NET: Oppose		207 19%elo	77 19%	95 17%	31 31%Tab	66 22%e	25 11%	110 20%e	12 20%	1 43%	11 19%	164 19%	29 21%	111 16%	15 15%	81 28%Tlm	130 15%	22 29%To	56 45%Top	7 17%	2 24%	2 26%	150 19%	31 19%	12 21%
Do not understand this idea		52 5%	25 6%	24 4%	2 2%	16 5%	10 5%	25 5%	- -	- -	- -	42 5%	9 6%	36 5%	4 4%	12 4%	46 5%	4 5%	2 1%	- -	- -	- -	43 5%	7 4%	- -
Don't know		80 7%dfjnw	27 7%	38 7%	4 4%	11 4%	24 11%df	31 6%	4 6%	- -	4 6%	57 7%	18 13%Tj	57 8%n	14 14%Tn	9 3%	65 7%	12 15%Toq	4 3%	4 9%	- -	- -	65 8%w	10 6%	- -
Mean		0.50cnpq	0.47c	0.62Tc	0.13	0.42	0.51	0.57	0.62	-0.46	0.68	0.53	0.29	0.60Tn	0.34	0.32	0.67Tpq	-0.05	-0.30	0.73	0.11	0.93	0.46	0.60	0.70
Standard deviation		1.26	1.28	1.19	1.43	1.31	1.10	1.28	1.28	1.84	1.24	1.26	1.24	1.21	1.21	1.35	1.16	1.32	1.44	1.20	1.32	1.30	1.25	1.29	1.31
Standard error		0.04	0.07	0.05	0.14	0.08	0.08	0.06	0.17	1.06	0.17	0.05	0.12	0.05	0.13	0.08	0.04	0.17	0.13	0.19	0.54	0.43	0.05	0.11	0.18

Proportions/Means: Columns Tested (5% risk level) - T/a/b/c - T/d/e/f - T/g/h/i/j/k - T/l/m/n - T/o/p/q - T/r/s/t - T/u/v/w
Overlap formulae used. * small base; ** very small base (under 30) ineligible for sig testing

Prepared by Populus

Coronavirus Easing and AI Survey
ONLINE Fieldwork : 22nd to 23rd June 2020

Absolutes/col percents

Table 190
Q.6 AI technologies supported to get out of lockdown and control covid: Digital 'immunity certificates' where positive test results are linked to an app so users are allowed to visit or to work in certain environments or to travel
Base: All respondents

			Q.5a UK Government performance			Q.7a Trust in tech companies to run AI			Q.7c Trust in HMG to run AI			Q.7f Trust in NHS to run AI			Q.7g Trust in school to run AI			Q.8 Reasons to oppose AI			Q.9 Reasons to support AI		
		Total (T)	Good (a)	Neutral (b)	Poor (c)	Trust (d)	Neutral (e)	Dis-trust (f)	Trust (g)	Neutral (h)	Dis-trust (i)	Trust (j)	Neutral (k)	Dis-trust (l)	Trust (m)	Neutral (n)	Dis-trust (o)	Privacy con-cerns (p)	Unin-tended impacts (q)	Perform ance con-cerns (r)	Useful against COVID-19 (s)	Produc-tivity bene-fits (t)	Post-Covid bene-fits (u)
Unweighted base		1093	273	472	338	313	564	143	267	453	355	728	299	46	440	514	77	490	446	363	694	431	402
Weighted base		1093	270	482	332	314	562	146	267	462	346	735	293	45*	450	497	84*	492	447	362	686	428	396
Strongly support	(+2)	227 21%cfhi kpqr	75 28%Tc	103 21%c	48 14%	102 32%Tef	106 19%f	14 10%	94 35%Thi	81 18%	52 15%	183 25%Tkl	39 13%	5 10%	119 26%Tno	91 18%	11 13%	71 15%	58 13%	49 14%	181 26%T	120 28%T	120 30%T
Somewhat support	(+1)	339 31%f	78 29%	165 34%	95 29%	111 35%f	185 33%f	27 19%	83 31%	156 34%	97 28%	246 33%T	83 28%	9 19%	152 34%	149 30%	24 29%	142 29%	138 31%	111 31%	259 38%Ttu	141 33%	123 31%
Neither oppose nor support	(0)	187 17%dst	49 18%	76 16%	61 18%	37 12%	107 19%d	27 19%	38 14%	89 19%	54 16%	126 17%	49 17%	5 11%	74 16%	86 17%	11 14%	78 16%	76 17%	65 18%	97 14%	61 14%	61 15%
Somewhat oppose	(-1)	106 10%gjmsu	20 7%	50 10%	36 11%	22 7%	59 11%	19 13%d	16 6%	46 10%	43 12%g	61 8%	40 14%Tj	4 8%	33 7%	58 12%Tm	10 11%	73 15%T	60 13%T	55 15%T	55 8%	40 9%	28 7%
Strongly oppose	(-2)	102 9%adgjm stu	15 5%	37 8%	49 15%Tab	13 4%	44 8%d	41 28%Tde	9 3%	34 7%g	59 17%Tgh	41 6%	41 14%Tj	20 43%Tjk	26 6%	49 10%m	24 28%Tmn	80 16%Tr	68 15%T	47 13%T	29 4%	30 7%s	26 7%s
NET: Support		566 52%cfik lnpqr	153 57%c	269 56%Tc	143 43%	213 68%Tef	291 52%f	41 28%	177 66%Thi	237 51%i	149 43%	429 58%Tkl	122 42%	13 29%	271 60%Tno	240 48%	35 42%	214 43%	196 44%	160 44%	441 64%T	261 61%T	243 61%T
NET: Oppose		207 19%adgj msu	35 13%	87 18%	85 26%Tab	35 11%	103 18%d	60 41%Tde	25 9%	80 17%g	102 29%Tgh	102 14%	81 28%Tj	23 52%Tjk	59 13%	108 22%Tm	33 40%Tmn	153 31%T	127 29%T	102 28%T	84 12%	69 16%s	54 14%
Do not understand this idea		52 5%	16 6%	22 5%	14 4%	11 4%	24 4%	9 6%	12 5%	20 4%	19 6%	35 5%	12 4%	3 6%	21 5%	19 4%	4 4%	24 5%	23 5%	20 5%	31 5%	20 5%	18 5%
Don't know		80 7%joprs tu	18 7%	28 6%	29 9%	19 6%	37 7%	8 5%	14 5%	36 8%	22 6%	43 6%	29 10%j	1 2%	25 6%	43 9%o	- -	23 5%	25 6%	15 4%	34 5%	16 4%	20 5%
Mean		0.50cfi klnopqr	0.75Tc	0.57c	0.19	0.94Tef	0.50f	-0.36	0.98Thi	0.50i	0.13	0.71Tkl	0.16l	-0.60	0.75Tno	0.40o	-0.14	0.12	0.15	0.18	0.82T	0.72T	0.79T
Standard deviation		1.26	1.17	1.21	1.33	1.10	1.20	1.40	1.08	1.18	1.38	1.15	1.32	1.52	1.15	1.27	1.47	1.36	1.32	1.29	1.09	1.21	1.20

Coronavirus Easing and AI Survey

ONLINE Fieldwork : 22nd to 23rd June 2020

Absolutes/col percents

Table 190

Q.6 AI technologies supported to get out of lockdown and control covid: Digital 'immunity certificates' where positive test results are linked to an app so users are allowed to visit or to work in certain environments or to travel

Base: All respondents

		Q.5a UK Government performance			Q.7a Trust in tech companies to run AI			Q.7c Trust in HMG to run AI			Q.7f Trust in NHS to run AI			Q.7g Trust in school to run AI			Q.8 Reasons to oppose AI			Q.9 Reasons to support AI		
	Total (T)	Good (a)	Neutral (b)	Poor (c)	Trust (d)	Neutral (e)	Dis-trust (f)	Trust (g)	Neutral (h)	Dis-trust (i)	Trust (j)	Neutral (k)	Dis-trust (l)	Trust (m)	Neutral (n)	Dis-trust (o)	Privacy con-cerns (p)	Unin-tended impacts (q)	Perform ance con-cerns (r)	Useful against COVID-19 (s)	Produc-tivity bene-fits (t)	Post-Covid bene-fits (u)
Weighted base	1093	270	482	332	314	562	146	267	462	346	735	293	45*	450	497	84*	492	447	362	686	428	396
Standard error	0.04	0.08	0.06	0.08	0.07	0.05	0.12	0.07	0.06	0.08	0.05	0.08	0.23	0.06	0.06	0.17	0.06	0.07	0.07	0.04	0.06	0.06

Proportions/Means: Columns Tested (5% risk level) - T/a/b/c - T/d/e/f - T/g/h/i - T/j/k/l - T/m/n/o - T/p/q/r - T/s/t/u
Overlap formulae used. * small base

Coronavirus Easing and AI Survey
ONLINE Fieldwork : 22nd to 23rd June 2020

Absolutes/col percents

Table 191
Q.6 AI technologies supported to get out of lockdown and control covid: Digital 'immunity certificates' where positive test results are linked to an app so users are allowed to visit or to work in certain environments or to travel
Base: All respondents

			Q.10 Contact tracing apps				Q.11 Use of contact tracing apps		Q.12 AI Encounters					Q.6a Facial recognition software to monitor facemask use				Q.6b Facial recognition software to enforce facemask use				Q.6c Track and trace app			
		Total (T)	Support if govt. can't access (a)	Support if govt. can access to monitor disease (b)	Not bothered if govt. can access (c)	Should not use contact tracing apps (d)	I would use them (e)	I would not use them (f)	In the last few days (g)	In the last two weeks (h)	In the last three months (i)	Never (j)	Never/ don't know (k)	Support (l)	Neutral (m)	Oppose (n)	Do not underst and (o)	Support (p)	Neutral (q)	Oppose (r)	Do not underst and (s)	Support (t)	Neutral (u)	Oppose (v)	Do not underst and (w)
Unweighted base		1093	331	268	141	245	590	367	295	91	60	138	647	441	233	403	16	450	212	421	10	713	196	175	9
Weighted base		1093	337	260	141	246	594	367	292	93*	65*	137	643	439	233	404	17**	456	203	423	11**	710	201	173	8**
Strongly support	(+2)	227 21%dfkmnq ruv	73 22%d	76 29%Tad	49 35%Tad	19 8%	178 30%Tf	33 9%	72 25%k	23 25%	19 29%k	27 20%	113 18%	153 35%Tmn	23 10%	48 12%	4 21%	147 32%Tqr	24 12%	55 13%	1 8%	199 28%Tuv	16 8%	12 7%	- -
Somewhat support	(+1)	339 31%dfnruv	132 39%Td	89 34%d	45 32%d	47 19%	212 36%Tf	97 26%	100 34%	31 33%	23 35%	39 28%	185 29%	171 39%Tmn	64 28%	100 25%	5 26%	172 38%Tr	65 32%r	100 24%	2 16%	267 38%Tuv	38 19%	33 19%	1 11%
Neither oppose nor support	(0)	187 17%elpt	54 16%	34 13%	23 16%	55 22%Tb	87 15%	66 18%	46 16%	16 17%	10 16%	21 16%	115 18%	49 11%	63 27%Tln	71 18%l	5 29%	53 12%	64 32%Tpr	67 16%	4 33%	101 14%	63 32%Ttv	21 12%	1 12%
Somewhat oppose	(-1)	106 10%cehlpqt	32 9%	22 9%	6 4%	39 16%Tabc	41 7%	53 14%Te	25 9%	3 3%	6 8%	21 15%Tgh	72 11%h	20 5%	17 8%	68 17%Tlm	- -	26 6%	9 4%	71 17%Tpq	- -	46 6%	22 11%t	37 21%Ttu	- -
Strongly oppose	(-2)	102 9%abcelmp qt	18 5%	11 4%	3 2%	64 26%Tabc	24 4%	73 20%Te	31 11%	12 13%	5 7%	14 10%	55 8%	9 2%	11 5%	81 20%Tlm	1 7%	9 2%	7 4%	86 20%Tpq	- -	22 3%	17 8%t	61 35%Ttu	1 16%
NET: Support		566 52%dfkmnq ruv	205 61%Td	166 64%Td	94 67%Td	66 27%	390 66%Tf	130 35%	173 59%Tjk	54 58%	42 64%k	66 48%	298 46%	324 74%Tmn	87 37%	148 36%	8 47%	319 70%Tqr	89 44%	155 37%	3 24%	466 66%Tuv	54 27%	45 26%	1 11%
NET: Oppose		207 19%abcelm pqt	49 15%c	33 13%c	8 6%	103 42%Tabc	65 11%	126 34%Te	56 19%	15 16%	10 15%	35 26%T	126 20%	29 7%	28 12%l	149 37%Tlm	1 7%	35 8%	16 8%	156 37%Tpq	- -	68 10%	39 20%t	98 57%Ttu	1 16%
Do not understand this idea		52 5%lv	16 5%	12 5%	6 4%	10 4%	22 4%	21 6%	10 3%	4 4%	3 5%	5 4%	35 5%	13 3%	16 7%l	21 5%	3 16%	19 4%	5 2%	25 6%	3 24%	36 5%	8 4%	3 2%	5 61%
Don't know		80 7%aeginrt v	12 4%	15 6%	10 7%	13 5%	30 5%	25 7%	8 3%	5 5%	- -	9 7%	68 11%Tgi	25 6%	39 17%Tln	16 4%	- -	30 7%	29 14%Tpr	19 5%	2 20%	39 5%	36 18%Ttv	5 3%	- -

Proportions/Means: Columns Tested (5% risk level) - T/a/b/c/d - T/e/f - T/g/h/i/j/k - T/l/m/n/o - T/p/q/r/s - T/t/u/v/w
Overlap formulae used. * small base; ** very small base (under 30) ineligible for sig testing

Prepared by Populus

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Coronavirus Easing and AI Survey

ONLINE Fieldwork : 22nd to 23rd June 2020

Absolutes/col percents

Table 191

Q.6 AI technologies supported to get out of lockdown and control covid: Digital 'immunity certificates' where positive test results are linked to an app so users are allowed to visit or to work in certain environments or to travel

Base: All respondents

		Q.10 Contact tracing apps				Q.11 Use of contact tracing apps		Q.12 AI Encounters					Q.6a Facial recognition software to monitor facemask use				Q.6b Facial recognition software to enforce facemask use				Q.6c Track and trace app			
	Total (T)	Support if govt. can't access (a)	Support if govt. can access to monitor disease (b)	Not bothered if govt. can access (c)	Should not use contact tracing apps (d)	I would use them (e)	I would not use them (f)	In the last few days (g)	In the last two weeks (h)	In the last three months (i)	Never (j)	Never/ don't know (k)	Support (l)	Neutral (m)	Oppose (n)	Do not underst and (o)	Support (p)	Neutral (q)	Oppose (r)	Do not underst and (s)	Support (t)	Neutral (u)	Oppose (v)	Do not underst and (w)
Weighted base	1093	337	260	141	246	594	367	292	93*	65*	137	643	439	233	404	17**	456	203	423	11**	710	201	173	8**
Mean	0.50dfknruv	0.69Td	0.85Td	1.05Tad	-0.37	0.89Tf	-0.11	0.57	0.59	0.74	0.35	0.43	1.09Tmn	0.40n	-0.09	0.64	1.04Tqr	0.53r	-0.09	0.56	0.90Tuv	0.09v	-0.62	-0.52
Standard deviation	1.26	1.11	1.13	0.98	1.32	1.08	1.33	1.28	1.31	1.20	1.32	1.24	0.95	1.03	1.36	1.17	0.97	0.95	1.39	0.79	1.03	1.11	1.35	1.56
Standard error	0.04	0.06	0.07	0.09	0.09	0.05	0.07	0.08	0.14	0.16	0.12	0.05	0.05	0.08	0.07	0.32	0.05	0.07	0.07	0.35	0.04	0.09	0.10	0.90

Proportions/Means: Columns Tested (5% risk level) - T/a/b/c/d - T/e/f - T/g/h/i/j/k - T/l/m/n/o - T/p/q/r/s - T/t/u/v/w
Overlap formulae used. * small base; ** very small base (under 30) ineligible for sig testing

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Absolutes/col percents

Table 192
Q.6 AI technologies supported to get out of lockdown and control covid: Digital 'immunity certificates' where positive test results are linked to an app so users are allowed to visit or to work in certain environments or to travel
Base: All respondents

			Q.6d Tech to automate elements of teacher admin				Q.6e Tech to alert to breaches of social distancing				Q.6f Digital immunity certificates				Q.6g Drones for deliveries				Q.6h Tech to directly help with teaching			
		Total (T)	Support (a)	Neutral (b)	Oppose (c)	Do not underst and (d)	Support (e)	Neutral (f)	Oppose (g)	Do not underst and (h)	Support (i)	Neutral (j)	Oppose (k)	Do not underst and (l)	Support (m)	Neutral (n)	Oppose (o)	Do not underst and (p)	Support (q)	Neutral (r)	Oppose (s)	Do not underst and (t)
Unweighted base		1093	748	241	80	24	513	259	298	23	564	269	210	50	474	330	267	22	726	216	138	13
Weighted base		1093	739	245	82*	27**	517	256	297	23**	566	267	207	52*	476	323	271	23**	715	226	140	12**
Strongly support	(+2)	227 21%bcfg jklnors	192 26%Tbc	25 10%	8 10%	2 9%	164 32%Tfg	23 9%	33 11%	6 28%	227 40%Tjkl	- -	- -	- -	146 31%Tno	42 13%	36 13%	3 11%	189 26%Trs	26 11%	11 8%	1 9%
Somewhat support	(+1)	339 31%bcgj klnr	267 36%Tbc	54 22%	15 19%	4 13%	201 39%Tfg	67 26%	68 23%	3 12%	339 60%Tjkl	- -	- -	- -	174 37%Tno	85 26%	74 27%	6 28%	259 36%Trs	47 21%	34 24%	- -
Neither oppose nor support	(0)	187 17%aeik lmq	98 13%	72 29%Tac	13 15%	5 17%	68 13%	75 29%Teg	42 14%	3 11%	- -	187 70%Tikl	- -	- -	65 14%	77 24%Tmo	42 15%	3 12%	105 15%	60 26%Tqs	21 15%	2 12%
Somewhat oppose	(-1)	106 10%eijlm q	69 9%	16 7%	17 20%Tab	4 13%	29 6%	23 9%	54 18%Tef	- -	- -	- -	106 51%Tijl	- -	34 7%	29 9%	42 15%Tmn	- -	60 8%	19 8%	27 20%Tqr	- -
Strongly oppose	(-2)	102 9%aeijl mq	41 6%	30 12%a	27 33%Tab	4 13%	8 2%	16 6%e	77 26%Tef	1 3%	- -	- -	102 49%Tijl	- -	20 4%	29 9%m	51 19%Tmn	2 9%	42 6%	26 11%q	34 25%Tqr	- -
NET: Support		566 52%bcfg jklnors	459 62%Tbc	78 32%	23 28%	6 22%	365 71%Tfg	90 35%	102 34%	9 40%	566 100%Tjkl	- -	- -	- -	320 67%Tno	128 39%	110 41%	9 40%	448 63%Trs	72 32%	45 32%	1 9%
NET: Oppose		207 19%aeij lmq	110 15%	46 19%	44 54%Tab	7 26%	38 7%	39 15%e	130 44%Tef	1 3%	- -	- -	207 100%Tijl	- -	54 11%	58 18%m	93 34%Tmn	2 9%	101 14%	44 20%	62 44%Tqr	- -
Do not understand this idea		52 5%ijk	32 4%	13 5%	- -	7 26%	23 5%	12 5%	10 3%	6 25%	- -	- -	- -	52 100%Tijk	18 4%	13 4%	13 5%	7 33%	31 4%	8 4%	10 7%	3 22%
Don't know		80 7%aegik mqs	39 5%	37 15%Tac	2 3%	3 10%	23 4%	40 16%Teg	13 4%	5 21%	- -	80 30%Tikl	- -	- -	19 4%	47 15%Tmo	12 5%	2 7%	30 4%	41 18%Tqs	3 2%	7 57%

Proportions/Means: Columns Tested (5% risk level) - T/a/b/c/d - T/e/f/g/h - T/i/j/k/l - T/m/n/o/p - T/q/r/s/t
Overlap formulae used. * small base; ** very small base (under 30) ineligible for sig testing

Prepared by Populus

Populus

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Absolutes/col percents

Table 192
Q.6 AI technologies supported to get out of lockdown and control covid: Digital 'immunity certificates' where positive test results are linked to an app so users are allowed to visit or to work in certain environments or to travel
Base: All respondents

		Q.6d Tech to automate elements of teacher admin				Q.6e Tech to alert to breaches of social distancing				Q.6f Digital immunity certificates				Q.6g Drones for deliveries				Q.6h Tech to directly help with teaching			
	Total (T)	Support (a)	Neutral (b)	Oppose (c)	Do not underst and (d)	Support (e)	Neutral (f)	Oppose (g)	Do not underst and (h)	Support (i)	Neutral (j)	Oppose (k)	Do not underst and (l)	Support (m)	Neutral (n)	Oppose (o)	Do not underst and (p)	Support (q)	Neutral (r)	Oppose (s)	Do not underst and (t)
Weighted base	1093	739	245	82*	27**	517	256	297	23**	566	267	207	52*	476	323	271	23**	715	226	140	12**
Mean	0.50bcf gjknors	0.75Tbc	0.14c	-0.51	-0.12	1.03Tfg	0.29g	-0.26	1.13	1.40Tjk	0.00k	-1.49	-	0.89Tno	0.32o	*	0.55	0.75Trs	0.16s	-0.32	0.86
Standard deviation	1.26	1.16	1.21	1.39	1.36	0.95	1.06	1.41	1.16	0.49	0.00	0.50	-	1.09	1.19	1.38	1.28	1.15	1.23	1.35	1.25
Standard error	0.04	0.04	0.09	0.16	0.36	0.04	0.07	0.09	0.34	0.02	0.00	0.03	-	0.05	0.07	0.09	0.34	0.04	0.09	0.12	0.72

Proportions/Means: Columns Tested (5% risk level) - T/a/b/c/d - T/e/f/g/h - T/i/j/k/l - T/m/n/o/p - T/q/r/s/t
Overlap formulae used. * small base; ** very small base (under 30) ineligible for sig testing

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Absolutes/col percents

Table 193

Q.6 AI technologies supported to get out of lockdown and control covid: Use of drones to make deliveries

Base: All respondents

		Total (T)	Male (a)	Female (b)	18-24 (c)	25-34 (d)	35-44 (e)	45-54 (f)	55-64 (g)	65+ (h)	AB (i)	C1 (j)	C2 (k)	DE (l)	Scotland (m)	Wales (n)	Northern Ireland (o)	England (Net) (p)	North East (q)	North West (r)	Yorkshire & Humberside (s)	West Midlands (t)	East Midlands (u)	Eastern (v)	London (w)	South East (x)	South West (y)	Opinion Influencer (z)
			Gender		Age						Social Grade				Region													
Unweighted base		1093	540	553	124	185	169	198	164	253	295	309	222	267	94	49	60	890	44	112	88	88	72	93	141	155	97	89
Weighted base		1093	533	560	121	189	175	193	162	252	298	307	222	266	92*	53*	33*	915	44*	122	89*	94*	77*	102*	143	148	94*	93*
Strongly support	(+2)	183 17%bms	112 21%Tb	71 13%	31 26%Tfgh	36 19%	37 21%g	26 14%	18 11%	34 14%	54 18%	52 17%	39 18%	38 14%	7 7%	7 13%	5 14%	165 18%Tms	7 17%	28 23%ms	8 8%	14 15%	11 14%	21 21%ms	32 22%ms	25 17%m	18 19%m	27 29%T
Somewhat support	(+1)	293 27%	145 27%	148 26%	37 30%	63 33%f	44 25%	43 22%	39 24%	67 27%	85 29%	85 28%	57 26%	66 25%	24 26%	14 26%	9 29%	245 27%	10 22%	35 29%	27 30%	23 24%	18 23%	25 25%	38 26%	42 28%	28 30%	25 27%
Neither oppose nor support	(0)	262 24%cwy	128 24%	134 24%	18 15%	37 19%	35 20%	55 28%c	47 29%c	70 28%c	69 23%	80 26%	44 20%	68 26%	25 27%	15 29%	10 31%wy	212 23%	11 24%	30 25%	21 23%	29 31%wy	22 29%	25 24%	24 17%	36 24%	15 15%	16 17%
Somewhat oppose	(-1)	147 13%ar	59 11%	88 16%Ta	13 11%	26 14%	27 15%	28 15%	20 12%	32 13%	37 13%	39 13%	36 16%	34 13%	18 20%or	9 17%	2 5%	118 13%r	7 16%	8 6%	15 17%r	9 10%	11 14%	13 13%	22 16%r	22 15%r	10 11%	15 16%
Strongly oppose	(-2)	124 11%d	60 11%	64 11%	16 13%d	11 6%	17 10%	27 14%d	24 15%d	29 12%d	33 11%	28 9%	27 12%	35 13%	8 9%	6 11%	4 11%	106 12%	7 15%	11 9%	10 11%	12 13%	8 11%	15 15%	15 11%	14 9%	13 13%	8 9%
NET: Support		476 44%bfg	258 48%Tb	219 39%	68 56%Tfgh	99 52%Tfgh	81 46%	69 36%	57 35%	102 40%	139 47%	137 45%	97 44%	104 39%	31 34%	21 40%	14 43%	410 45%	17 39%	63 52%m	35 39%	37 39%	29 37%	47 46%	70 49%m	67 45%	46 49%m	52 56%T
NET: Oppose		271 25%r	119 22%	152 27%	30 24%	37 19%	44 25%	55 28%	44 27%	62 24%	71 24%	67 22%	63 28%	69 26%	27 29%r	15 28%	5 16%	224 24%r	14 31%r	19 15%	25 28%r	22 23%	19 25%	29 28%r	38 26%r	36 24%	23 24%	23 25%
Do not understand this idea		23 2%	10 2%	13 2%	3 2%	4 2%	3 1%	6 3%	1 1%	7 3%	4 1%	7 2%	4 2%	7 3%	- -	- -	1 2%	22 2%	1 3%	1 1%	1 2%	- -	1 1%	1 1%	7 5%T	4 3%	5 6%Tmpr t	1 1%
Don't know		61 6%av	19 4%	42 8%Ta	3 3%	13 7%	12 7%	8 4%	13 8%	12 5%	16 5%	15 5%	14 6%	17 6%	10 11%Tpvwx	2 3%	3 8%v	47 5%	1 3%	9 8%v	8 9%v	6 7%	6 8%v	1 1%	5 4%	5 4%	6 6%	1 1%
Mean		0.26bfg	0.38Tb	0.15	0.46fg	0.51Tfgh	0.35	0.08	0.06	0.19	0.32	0.33	0.23	0.15	0.03	0.15	0.33	0.29	0.09	0.54Tmps	0.10	0.19	0.18	0.24	0.37	0.30	0.34	0.53
Standard deviation		1.26	1.28	1.23	1.37	1.17	1.30	1.26	1.24	1.22	1.26	1.21	1.31	1.27	1.13	1.22	1.19	1.28	1.34	1.22	1.18	1.24	1.23	1.35	1.33	1.23	1.35	1.32
Standard error		0.04	0.06	0.05	0.13	0.09	0.10	0.09	0.10	0.08	0.08	0.07	0.09	0.08	0.12	0.18	0.16	0.04	0.21	0.12	0.13	0.14	0.15	0.14	0.12	0.10	0.15	0.14

Proportions/Means: Columns Tested (5% risk level) - T/a/b - T/c/d/e/f/g/h - T/i/j/k/l - T/m/n/o/p/q/r/s/t/u/v/w/x/y - T/z
Overlap formulae used. * small base

Prepared by Populus

Coronavirus Easing and AI Survey
ONLINE Fieldwork : 22nd to 23rd June 2020

Absolutes/col percents

Table 194
Q.6 AI technologies supported to get out of lockdown and control covid: Use of drones to make deliveries
Base: All respondents

			Working status (post Covid-19)												Children aged 18 or under					
		Total (T)	Furl-oughed/ reduced hours (a)	NET: Working (b)	NET: Employed (c)	Working full time (d)	Working part-time (e)	Self-employed (f)	NET: Not working (g)	Not working seeking work (h)	Not working not seeking work (i)	Student (j)	Retired (k)	House person (l)	No (m)	NET: Yes (n)	Any aged under 5 (o)	Any aged 5-10 (p)	Any aged 11-15 (q)	Any aged 16-18 (r)
Unweighted base		1093	169	447	405	310	95	42	477	62	54	50	253	58	812	274	103	117	98	61
Weighted base		1093	162	444	404	327	76*	40*	487	68*	57*	48*	253	60*	800	287	108*	123*	99*	64*
Strongly support	(+2)	183 17%fgk	32 19%fk	83 19%fk	81 20%Tbfgk	66 20%fgk	16 21%fk	2 4%	69 14%k	7 10%	12 20%f	15 32%Tbfghkl	28 11%	7 12%	130 16%	51 18%	21 19%	26 21%	16 17%	8 12%
Somewhat support	(+1)	293 27%	40 25%	129 29%e	115 29%	100 31%	15 20%	13 33%	124 25%	16 23%	15 26%	11 23%	69 27%	14 23%	218 27%	75 26%p	30 27%	23 19%	25 25%	17 26%
Neither oppose nor support	(0)	262 24%b	37 23%	92 21%	84 21%	66 20%	18 24%	8 20%	133 27%Tbcd	23 34%bcd	11 20%	9 18%	76 30%Tbcd	14 23%	197 25%	64 22%	21 19%	32 26%	25 26%	12 19%
Somewhat oppose	(-1)	147 13%	22 13%	61 14%d	51 13%	36 11%	15 20%cd	10 25%Tcd	64 13%	9 13%	8 14%	6 12%	34 14%	7 12%	108 13%	39 14%	15 14%	17 13%	12 12%	10 16%
Strongly oppose	(-2)	124 11%	17 10%	51 11%	44 11%	38 12%	6 8%	6 16%	56 12%	11 17%	5 10%	4 8%	28 11%	8 13%	89 11%	34 12%	12 11%	16 13%	14 15%	11 17%
NET: Support		476 44%g	72 44%	212 48%Tghk	197 49%Tghk	166 51%Tghkl	31 41%	15 37%	192 40%	23 33%	26 46%	27 55%ghkl	96 38%	21 34%	348 44%	126 44%	50 47%	49 40%	41 42%	24 38%
NET: Oppose		271 25%	38 24%	111 25%c	95 24%	74 23%	21 28%	16 40%Tabcdg	121 25%	20 30%	13 23%	10 20%	62 25%	15 25%	197 25%	73 25%	27 25%	33 27%	26 27%	21 33%
Do not understand this idea		23 2%b	5 3%	5 1%	5 1%	5 1%	- -	- -	13 3%	- -	- -	1 2%	7 3%	5 8%Tbcdeghi	16 2%	6 2%	3 3%	3 3%	2 2%	2 3%
Don't know		61 6%	9 6%	24 5%	23 6%	17 5%	6 8%	1 2%	28 6%	2 3%	6 11%	2 5%	12 5%	6 9%	42 5%	18 6%	6 6%	6 5%	4 4%	5 8%
Mean		0.26f	0.33f	0.32f	0.37bfhk	0.39fghk	0.28	-0.15	0.19	-0.04	0.38	0.62fghk	0.15	0.09	0.26	0.27	0.34	0.23	0.18	0.01
Standard deviation		1.26	1.28	1.28	1.28	1.29	1.27	1.19	1.23	1.22	1.29	1.32	1.17	1.28	1.25	1.29	1.30	1.34	1.31	1.33
Standard error		0.04	0.10	0.06	0.07	0.08	0.14	0.19	0.06	0.16	0.18	0.19	0.08	0.18	0.05	0.08	0.13	0.13	0.14	0.18

Proportions/Means: Columns Tested (5% risk level) - T/a/b/c/d/e/f/g/h/i/j/k/l - T/m/n/o/p/q/r
Overlap formulae used. * small base

Prepared by Populus

Populus

Coronavirus Easing and AI Survey
ONLINE Fieldwork : 22nd to 23rd June 2020

Absolutes/col percents

Table 195
Q.6 AI technologies supported to get out of lockdown and control covid: Use of drones to make deliveries
Base: All respondents

		Total (T)	Education level: Graduate (a)	Education level: Non graduate (b)	Household income: Low (c)	Household income: Medium (d)	Household income: High (e)	Ethnicity: White (g)	Ethnicity: NET: Non-white (h)	Ethnicity: Mixed (i)	Ethnicity: Asian (j)	Ethnicity: Black (k)	Ethnicity: Chinese (l)	Ethnicity: Other (m)	Have you taken a foreign holiday in the last 3 years?: Yes (n)	Have you taken a foreign holiday in the last 3 years?: No (o)	Tenure: NET: Home-owners (p)	Tenure: Owned out-right (q)	Tenure: Owned with mort-gage (r)	Tenure: NET: Rent-ers (s)	Tenure: Coun-cil Rent (t)	Tenure: HA Rent (u)	Tenure: Other rent (v)	Tenure: Rent free (w)
Unweighted base		1093	469	593	383	344	263	972	104	29	47	18	7	3	685	408	697	398	299	374	79	95	200	22
Weighted base		1093	469	596	366	334	284	966	108*	32**	47*	19**	7**	4**	683	410	708	394	314	366	142*	72*	151	19**
Strongly support	(+2)	183	90	85	51	63	58	145	36	8	17	8	1	3	120	64	116	59	57	64	23	10	31	3
		17%bg	19%	14%	14%	19%	20%c	15%	33%Tg	25%	36%Tg	41%	12%	66%	18%	16%	16%	15%	18%	18%	16%	14%	20%	14%
Somewhat support	(+1)	293	138	150	87	94	88	263	25	8	13	4	1	-	196	97	199	119	81	88	25	20	43	6
		27%	29%	25%	24%	28%	31%	27%	23%	24%	27%	22%	13%	-	29%	24%	28%	30%t	26%	24%	18%	27%	28%s	30%
Neither oppose nor support	(0)	262	102	156	90	82	67	241	16	5	7	1	3	1	160	102	169	89	80	91	33	20	39	2
		24%h	22%	26%	25%	24%	24%	25%Th	15%	16%	16%	5%	36%	14%	23%	25%	24%	22%	25%	25%	23%	27%	26%	10%
Somewhat oppose	(-1)	147	54	89	53	48	30	136	8	2	1	5	-	-	89	58	100	56	44	44	20	7	17	3
		13%j	11%	15%	14%	14%	10%	14%j	7%	7%	3%	24%	-	-	13%	14%	14%	14%	14%	12%	14%	10%	11%	14%
Strongly oppose	(-2)	124	51	72	52	26	26	111	10	3	4	1	3	-	76	48	76	44	32	46	23	9	14	1
		11%d	11%	12%	14%d	8%	9%	12%	9%	9%	8%	5%	39%	-	11%	12%	11%	11%	10%	13%v	16%	12%	9%	6%
NET: Support		476	228	235	139	157	146	407	61	16	29	12	2	3	316	161	316	177	138	152	49	30	73	8
		44%bcgo	49%Tb	40%	38%	47%c	51%Tc	42%	57%Tg	50%	63%Tg	63%	25%	66%	46%To	39%	45%	45%	44%	42%	34%	41%	49%st	44%
NET: Oppose		271	105	161	105	74	56	248	18	5	5	5	3	-	165	106	176	100	76	91	43	16	31	4
		25%ej	22%	27%	29%e	22%	20%	26%j	17%	16%	11%	29%	39%	-	24%	26%	25%	25%	24%	25%v	30%	23%	21%	20%
Do not understand this idea		23	10	11	10	4	5	15	8	3	3	1	-	1	14	9	13	8	6	10	5	2	2	-
		2%g	2%	2%	3%	1%	2%	2%	7%Tg	11%	6%g	4%	-	20%	2%	2%	2%	2%	2%	3%	4%	3%	2%	-
Don't know		61	25	33	23	17	11	55	4	2	2	-	-	-	29	33	35	20	15	22	12	4	5	5
		6%n	5%	5%	6%	5%	4%	6%	4%	8%	4%	-	-	-	4%	8%Tn	5%	5%	5%	6%v	9%	6%	4%	26%
Mean		0.26bcg	0.37Tb	0.16	0.10	0.39Tc	0.46Tc	0.22	0.72Tg	0.60	0.90Tg	0.73	-0.41	1.65	0.30	0.19	0.27	0.25	0.30	0.24	0.05	0.23	0.41s	0.43
Standard deviation		1.26	1.26	1.25	1.29	1.20	1.22	1.24	1.33	1.34	1.23	1.40	1.53	0.91	1.26	1.26	1.24	1.24	1.25	1.29	1.37	1.25	1.23	1.28
Standard error		0.04	0.06	0.05	0.07	0.07	0.08	0.04	0.14	0.27	0.19	0.34	0.58	0.64	0.05	0.07	0.05	0.06	0.07	0.07	0.16	0.13	0.09	0.31

Proportions/Means: Columns Tested (5% risk level) - T/a/b - T/c/d/e - T/g/h/i/j/k/l/m - T/n/o - T/p/q/r/s/t/u/v/w
Overlap formulae used. * small base; ** very small base (under 30) ineligible for sig testing

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Coronavirus Easing and AI Survey
ONLINE Fieldwork : 22nd to 23rd June 2020

Absolutes/col percents

Table 196
Q.6 AI technologies supported to get out of lockdown and control covid: Use of drones to make deliveries
Base: All respondents

		Total (T)	Q.1 Pace of lockdown easing: Too fast (a)	About the right pace (b)	Not fast enough (c)	Q.2 Government priorities: Disa-gree (d)	Neither (e)	Agree (f)	Q.3 COVID-19 infection: Yes - have had covid (g)	Curr-ently (h)	Within past few months (i)	Never (j)	Don't know (k)	Q.4a Paying less attention to social distancing: Disa-gree (l)	Neither (m)	Agree (n)	Q.4b Lockdown overreaction: Disa-gree (o)	Neither (p)	Agree (q)	Q.4c Had Covid and no longer need to pay attention to social distancing: Disa-gree (r)	Neither (s)	Agree (t)	Q.4d Would like to catch Covid to be immune: Disa-gree (u)	Neither (v)	Agree (w)
Unweighted base		1093	404	547	104	296	222	541	61	3	58	882	136	704	102	287	891	76	126	43	6	9	797	166	55
Weighted base		1093	408	546	100*	297	220	541	61*	3**	58*	875	140	708	100*	286	891	78*	124	42*	8**	9**	792	168	56*
Strongly support	(+2)	183	79	86	15	54	25	102	11	-	11	147	23	122	9	51	163	5	15	9	-	2	133	30	7
		17%emp	19%	16%	15%	18%	11%	19%e	18%	-	19%	17%	17%	17%	9%	18%	18%Tp	7%	12%	21%	-	25%	17%	18%	13%
Somewhat support	(+1)	293	114	148	24	70	57	159	15	2	13	247	28	195	23	75	249	14	29	10	1	3	221	37	17
		27%	28%	27%	24%	23%	26%	29%	24%	57%	22%	28%T	20%	28%	23%	26%	28%	19%	23%	23%	12%	29%	28%	22%	31%
Neither oppose nor support	(0)	262	90	141	20	75	72	101	11	-	11	217	31	174	31	56	213	24	25	8	3	-	192	44	11
		24%f	22%	26%	20%	25%f	33%Tf	19%	18%	-	19%	25%	22%	25%	31%n	20%	24%	30%	20%	20%	33%	-	24%	26%	20%
Somewhat oppose	(-1)	147	44	87	14	38	26	83	11	1	9	114	22	88	14	45	113	13	21	8	-	1	101	24	11
		13%	11%	16%Ta	14%	13%	12%	15%	17%	43%	16%	13%	16%	12%	15%	16%	13%	17%	17%	19%	-	14%	13%	15%	20%
Strongly oppose	(-2)	124	46	50	24	41	19	60	10	-	10	95	15	69	9	46	85	10	28	4	4	1	86	16	8
		11%blo	11%	9%	24%Tab	14%	9%	11%	16%	-	17%	11%	11%	10%	9%	16%Tl	10%	13%	23%To	10%	55%	14%	11%	10%	14%
NET: Support		476	193	234	38	124	82	261	26	2	24	394	51	318	32	126	412	20	45	18	1	5	354	67	25
		44%emp	47%	43%	38%	42%	37%	48%Te	42%	57%	42%	45%	37%	45%m	32%	44%m	46%Tpq	25%	36%	44%	12%	54%	45%	40%	44%
NET: Oppose		271	90	138	37	79	45	143	20	1	19	209	37	157	23	91	198	23	49	12	4	2	186	41	19
		25%lo	22%	25%	37%Tab	27%	20%	26%	33%	43%	33%	24%	27%	22%	23%	32%Tl	22%	30%	39%To	30%	55%	28%	24%	24%	34%
Do not understand this idea		23	7	16	1	5	5	13	1	-	1	16	6	15	4	4	20	1	2	1	-	-	14	7	1
		2%	2%	3%	1%	2%	2%	2%	1%	-	1%	2%	4%	2%	4%	1%	2%	2%	2%	2%	-	-	2%	4%	1%
Don't know		61	28	18	3	13	16	23	3	-	3	39	15	43	9	9	48	10	4	2	-	2	45	10	-
		6%bjn	7%b	3%	3%	4%	7%	4%	5%	-	6%	4%	11%Tj	6%	9%n	3%	5%	13%Toq	3%	4%	-	18%	6%	6%	-
Mean		0.26cpq	0.36c	0.26c	-0.09	0.21	0.22	0.32	0.12	0.15	0.12	0.29	0.18	0.33T	0.11	0.15	0.35Tpq	-0.13	-0.15	0.27	-0.97	0.46	0.29	0.26	0.10
Standard deviation		1.26	1.28	1.21	1.41	1.31	1.12	1.29	1.39	1.21	1.41	1.24	1.30	1.23	1.12	1.36	1.23	1.16	1.37	1.33	1.25	1.60	1.24	1.25	1.28
Standard error		0.04	0.07	0.05	0.14	0.08	0.08	0.06	0.18	0.70	0.19	0.04	0.12	0.05	0.12	0.08	0.04	0.14	0.13	0.21	0.51	0.61	0.05	0.10	0.17

Proportions/Means: Columns Tested (5% risk level) - T/a/b/c - T/d/e/f - T/g/h/i/j/k - T/l/m/n - T/o/p/q - T/r/s/t - T/u/v/w
Overlap formulae used. * small base; ** very small base (under 30) ineligible for sig testing

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Coronavirus Easing and AI Survey
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Absolutes/col percents

Table 197
Q.6 AI technologies supported to get out of lockdown and control covid: Use of drones to make deliveries
Base: All respondents

			Q.5a UK Government performance			Q.7a Trust in tech companies to run AI			Q.7c Trust in HMG to run AI			Q.7f Trust in NHS to run AI			Q.7g Trust in school to run AI			Q.8 Reasons to oppose AI			Q.9 Reasons to support AI		
		Total (T)	Good (a)	Neutral (b)	Poor (c)	Trust (d)	Neutral (e)	Dis-trust (f)	Trust (g)	Neutral (h)	Dis-trust (i)	Trust (j)	Neutral (k)	Dis-trust (l)	Trust (m)	Neutral (n)	Dis-trust (o)	Privacy con-cerns (p)	Unin-tended impacts (q)	Perform ance con-cerns (r)	Useful against COVID-19 (s)	Produc-tivity bene-fits (t)	Post-Covid bene-fits (u)
Unweighted base		1093	273	472	338	313	564	143	267	453	355	728	299	46	440	514	77	490	446	363	694	431	402
Weighted base		1093	270	482	332	314	562	146	267	462	346	735	293	45*	450	497	84*	492	447	362	686	428	396
Strongly support	(+2)	183 17%knpqr	51 19%	79 16%	52 16%	77 24%Tef	85 15%	17 12%	61 23%Thi	70 15%	53 15%	145 20%Tk	31 10%	8 17%	95 21%Tn	67 14%	16 19%	61 12%qr	38 9%	33 9%	142 21%T	90 21%T	98 25%Ts
Somewhat support	(+1)	293 27%fpqr	76 28%	132 27%	85 26%	88 28%f	167 30%Tf	26 18%	73 27%	128 28%	89 26%	198 27%	85 29%	8 19%	128 28%	137 28%	15 17%	111 23%	94 21%	69 19%	199 29%T	135 31%T	122 31%T
Neither oppose nor support	(0)	262 24%gmpqrtu	55 20%	119 25%	84 25%	73 23%	131 23%	37 25%	51 19%	114 25%	89 26%	169 23%	76 26%	8 17%	82 18%	140 28%Tm	22 26%	103 21%	92 21%	72 20%	156 23%	83 19%	75 19%
Somewhat oppose	(-1)	147 13%	35 13%	74 15%	37 11%	36 11%	87 16%	18 12%	35 13%	74 16%	38 11%	95 13%	42 14%	7 16%	61 14%	75 15%	10 12%	101 20%T	105 23%Tp	93 26%Tp	89 13%	56 13%	50 13%
Strongly oppose	(-2)	124 11%s	33 12%	48 10%	42 13%	29 9%	55 10%	32 22%Tde	29 11%	45 10%	50 15%Th	74 10%	38 13%	11 25%Tj	51 11%	49 10%	17 20%Tn	94 19%T	94 21%T	75 21%T	60 9%	48 11%	36 9%
NET: Support		476 44%fpqr	127 47%	211 44%	137 41%	165 52%Tef	252 45%f	43 30%	134 50%Ti	198 43%	141 41%	343 47%T	116 40%	16 36%	223 50%Tn	204 41%	31 37%	172 35%qr	132 30%	102 28%	340 50%T	224 52%T	220 56%Ts
NET: Oppose		271 25%s	67 25%	123 26%	80 24%	65 21%	142 25%	49 34%Td	64 24%	119 26%	88 26%	170 23%	81 28%	18 41%Tj	112 25%	123 25%	27 32%	195 40%T	198 44%Tp	168 46%Tp	149 22%	104 24%	86 22%
Do not understand this idea		23 2%bu	9 3%b	5 1%	8 2%	3 1%	11 2%	6 4%d	9 3%	6 1%	7 2%	16 2%	3 1%	2 4%	10 2%	9 2%	3 3%	7 1%	10 2%p	4 1%	15 2%u	7 2%u	2 1%
Don't know		61 6%dnpqstu	11 4%	23 5%	23 7%	9 3%	25 4%	10 7%	9 3%	26 6%	21 6%	38 5%	17 6%	1 2%	24 5%	20 4%	2 2%	15 3%	14 3%	15 4%	26 4%t	9 2%	12 3%
Mean		0.26fkpqr	0.31	0.26	0.22	0.49Tef	0.27f	-0.16	0.41Ti	0.24	0.17	0.36Tkl	0.10	-0.13	0.37T	0.21	0.04	-0.12qr	-0.29	-0.31	0.42T	0.39T	0.51Tt
Standard deviation		1.26	1.30	1.23	1.27	1.25	1.22	1.36	1.31	1.22	1.29	1.26	1.21	1.48	1.31	1.18	1.41	1.33	1.28	1.28	1.23	1.29	1.26
Standard error		0.04	0.08	0.06	0.07	0.07	0.05	0.12	0.08	0.06	0.07	0.05	0.07	0.22	0.06	0.05	0.16	0.06	0.06	0.07	0.05	0.06	0.06

Proportions/Means: Columns Tested (5% risk level) - T/a/b/c - T/d/e/f - T/g/h/i - T/j/k/l - T/m/n/o - T/p/q/r - T/s/t/u
Overlap formulae used. * small base

Prepared by Populus

Coronavirus Easing and AI Survey
ONLINE Fieldwork : 22nd to 23rd June 2020

Absolutes/col percents

Table 198
Q.6 AI technologies supported to get out of lockdown and control covid: Use of drones to make deliveries
Base: All respondents

			Q.10 Contact tracing apps				Q.11 Use of contact tracing apps		Q.12 AI Encounters					Q.6a Facial recognition software to monitor facemask use				Q.6b Facial recognition software to enforce facemask use				Q.6c Track and trace app			
		Total (T)	Support if govt. can't access (a)	Support if govt. can access to monitor disease (b)	Not bothered if govt. can access (c)	Should not use contact tracing apps (d)	I would use them (e)	I would not use them (f)	In the last few days (g)	In the last two weeks (h)	In the last three months (i)	Never (j)	Never/ don't know (k)	Support (l)	Neutral (m)	Oppose (n)	Do not underst and (o)	Support (p)	Neutral (q)	Oppose (r)	Do not underst and (s)	Support (t)	Neutral (u)	Oppose (v)	Do not underst and (w)
Unweighted base		1093	331	268	141	245	590	367	295	91	60	138	647	441	233	403	16	450	212	421	10	713	196	175	9
Weighted base		1093	337	260	141	246	594	367	292	93*	65*	137	643	439	233	404	17**	456	203	423	11**	710	201	173	8**
Strongly support	(+2)	183 17%dfkmnq ruv	68 20%d	55 21%Td	30 21%d	20 8%	131 22%Tf	39 11%	61 21%Tk	23 25%Tk	16 24%k	25 18%	84 13%	118 27%Tmn	17 7%	48 12%	1 5%	112 25%Tqr	17 8%	53 13%	1 7%	148 21%Tuv	21 11%	14 8%	- -
Somewhat support	(+1)	293 27%ru	92 27%	71 27%	46 32%	62 25%	169 28%	98 27%	84 29%	22 24%	19 30%	36 26%	168 26%	141 32%Tmn	51 22%	99 25%	2 12%	145 32%Tqr	48 24%	98 23%	2 15%	220 31%Tuv	33 17%	38 22%	2 24%
Neither oppose nor support	(0)	262 24%	77 23%	57 22%	39 28%	56 23%	138 23%	84 23%	69 24%	22 23%	12 18%	29 21%	159 25%	95 22%	75 32%Tln	88 22%	4 24%	97 21%	66 33%Tpr	96 23%	3 26%	157 22%	70 35%Ttv	34 20%	1 12%
Somewhat oppose	(-1)	147 13%lp	49 14%	38 14%	15 11%	40 16%	77 13%	55 15%	32 11%	13 14%	10 16%	13 10%	91 14%	39 9%	42 18%Tl	63 16%l	2 11%	44 10%	29 14%	72 17%Tp	1 9%	90 13%	24 12%	33 19%Tt	- -
Strongly oppose	(-2)	124 11%celmpq t	33 10%	25 10%	7 5%	50 20%Tabc	50 8%	63 17%Te	34 12%	10 10%	7 10%	23 17%k	73 11%	31 7%	11 5%	80 20%Tlm	1 8%	28 6%	13 6%	83 20%Tpq	- -	54 8%	22 11%	46 27%Ttu	1 13%
NET: Support		476 44%dfkmnq ruv	160 47%d	125 48%d	76 54%Td	81 33%	300 51%Tf	137 37%	144 49%Tk	45 49%	35 54%k	61 44%	251 39%	258 59%Tmn	68 29%	147 36%	3 17%	258 56%Tqr	65 32%	151 36%	2 22%	368 52%Tuv	55 27%	52 30%	2 24%
NET: Oppose		271 25%celpt	82 24%	63 24%	22 16%	90 37%Tabc	127 21%	118 32%Te	66 23%	23 25%	17 26%	36 26%	165 26%	71 16%	53 23%	144 36%Tlm	3 20%	72 16%	42 21%	155 37%Tpq	1 9%	144 20%	45 23%	80 46%Ttu	1 13%
Do not understand this idea		23 2%l	6 2%	6 2%	2 1%	6 3%	12 2%	7 2%	4 1%	1 1%	- -	2 2%	18 3%	3 1%	7 3%l	11 3%l	2 11%	10 2%	3 2%	10 2%	- -	14 2%	5 2%	1 1%	3 37%
Don't know		61 6%ceglnrt	12 4%	9 3%	2 1%	12 5%	18 3%	21 6%	8 3%	1 2%	1 2%	8 6%	51 8%Tgh	12 3%	30 13%Tln	14 4%	5 28%	20 4%	25 13%Tpr	12 3%	5 44%	27 4%	27 13%Ttv	7 4%	1 15%
Mean		0.26dfknr uv	0.35d	0.38d	0.56Td	-0.17	0.45Tf	-0.02	0.38k	0.40	0.43	0.21	0.17	0.65Tmn	0.11	-0.08	-0.11	0.63Tqr	0.15r	-0.08	0.36	0.47Tuv	0.05v	-0.37	-0.05
Standard deviation		1.26	1.26	1.27	1.11	1.29	1.23	1.29	1.28	1.31	1.31	1.37	1.23	1.19	1.02	1.33	1.17	1.17	1.06	1.33	0.97	1.20	1.17	1.33	1.45

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Absolutes/col percents

Table 198
Q.6 AI technologies supported to get out of lockdown and control covid: Use of drones to make deliveries
Base: All respondents

		Q.10 Contact tracing apps				Q.11 Use of contact tracing apps		Q.12 AI Encounters					Q.6a Facial recognition software to monitor facemask use				Q.6b Facial recognition software to enforce facemask use				Q.6c Track and trace app			
	Total (T)	Support if govt. can't access (a)	Support if govt. can access to monitor disease (b)	Not bothered if govt. can access (c)	Should not use contact tracing apps (d)	I would use them (e)	I would not use them (f)	In the last few days (g)	In the last two weeks (h)	In the last three months (i)	Never (j)	Never/ don't know (k)	Support (l)	Neutral (m)	Oppose (n)	Do not underst and (o)	Support (p)	Neutral (q)	Oppose (r)	Do not underst and (s)	Support (t)	Neutral (u)	Oppose (v)	Do not underst and (w)
Weighted base	1093	337	260	141	246	594	367	292	93*	65*	137	643	439	233	404	17**	456	203	423	11**	710	201	173	8**
Standard error	0.04	0.07	0.08	0.09	0.09	0.05	0.07	0.08	0.14	0.17	0.12	0.05	0.06	0.07	0.07	0.35	0.06	0.08	0.07	0.37	0.05	0.09	0.10	0.65

Proportions/Means: Columns Tested (5% risk level) - T/a/b/c/d - T/e/f - T/g/h/i/j/k - T/l/m/n/o - T/p/q/r/s - T/t/u/v/w
Overlap formulae used. * small base; ** very small base (under 30) ineligible for sig testing

Coronavirus Easing and AI Survey
ONLINE Fieldwork : 22nd to 23rd June 2020

Absolutes/col percents

Table 199
Q.6 AI technologies supported to get out of lockdown and control covid: Use of drones to make deliveries
Base: All respondents

			Q.6d Tech to automate elements of teacher admin				Q.6e Tech to alert to breaches of social distancing				Q.6f Digital immunity certificates				Q.6g Drones for deliveries				Q.6h Tech to directly help with teaching			
		Total (T)	Support (a)	Neutral (b)	Oppose (c)	Do not understand (d)	Support (e)	Neutral (f)	Oppose (g)	Do not understand (h)	Support (i)	Neutral (j)	Oppose (k)	Do not understand (l)	Support (m)	Neutral (n)	Oppose (o)	Do not understand (p)	Support (q)	Neutral (r)	Oppose (s)	Do not understand (t)
Unweighted base		1093	748	241	80	24	513	259	298	23	564	269	210	50	474	330	267	22	726	216	138	13
Weighted base		1093	739	245	82*	27**	517	256	297	23**	566	267	207	52*	476	323	271	23**	715	226	140	12**
Strongly support	(+2)	183 17%bcfg jknors	155 21%Tbc	24 10%	3 4%	- -	134 26%Tfg	23 9%	23 8%	4 15%	138 24%Tjk	21 8%	17 8%	7 14%	183 38%Tno	- -	- -	- -	161 22%Trs	9 4%	11 8%	2 17%
Somewhat support	(+1)	293 27%bknor	220 30%Tb	46 19%	20 24%	7 25%	158 30%Tfg	58 23%	69 23%	8 34%	182 32%Tjk	63 24%	37 18%	11 21%	293 62%Tno	- -	- -	- -	214 30%Tr	45 20%	30 21%	5 38%
Neither oppose nor support	(0)	262 24%aeimoq	160 22%	79 32%Tac	14 17%	9 32%	104 20%	92 36%Teg	64 21%	3 12%	115 20%	87 32%Til	52 25%	8 16%	- -	262 81%Tmo	- -	- -	155 22%	74 33%Tqs	30 22%	2 19%
Somewhat oppose	(-1)	147 13%emnq	100 14%	31 13%	14 17%	2 6%	57 11%	34 13%	54 18%Te	2 8%	69 12%	34 13%	35 17%	8 16%	- -	- -	147 54%Tmn	- -	82 11%	37 16%	28 20%Tq	* 3%
Strongly oppose	(-2)	124 11%aefijmnq	69 9%	27 11%	25 31%Tab	2 9%	38 7%	14 5%	69 23%Tef	3 14%	41 7%	20 8%	58 28%Tijl	5 9%	- -	- -	124 46%Tmn	- -	69 10%	20 9%	35 25%Tqr	- -
NET: Support		476 44%bcfgjknors	376 51%Tbc	71 29%	23 28%	7 25%	291 56%Tfg	81 32%	93 31%	11 49%	320 56%Tjkl	84 31%	54 26%	18 35%	476 100%Tno	- -	- -	- -	374 52%Trs	54 24%	41 29%	7 55%
NET: Oppose		271 25%aefimnq	169 23%	59 24%	39 48%Tab	4 15%	96 18%	48 19%	122 41%Tef	5 22%	110 19%	54 20%	93 45%Tijl	13 26%	- -	- -	271 100%Tmn	- -	151 21%	57 25%	63 45%Tqr	* 3%
Do not understand this idea		23 2%aemno	11 1%	9 4%	1 2%	2 7%	5 1%	7 3%	9 3%e	2 7%	9 2%	4 2%	2 1%	7 14%Tijk	- -	- -	- -	23 100%	15 2%	3 1%	4 3%	2 16%
Don't know		61 6%aegimoqs	22 3%	29 12%Ta	5 6%	6 21%	21 4%	29 11%Teg	9 3%	2 9%	12 2%	38 14%Tik	6 3%	5 9%i	- -	61 19%Tmo	- -	- -	20 3%	38 17%Tqs	2 2%	1 7%
Mean		0.26bcgknors	0.42Tbc	0.05c	-0.50	0.01	0.59Tfg	0.19g	-0.27	0.34	0.56Tjk	0.14k	-0.40	0.19k	1.38Tno	0.00o	-1.46	-	0.46Trs	-0.07	-0.34	0.89
Standard deviation		1.26	1.25	1.17	1.31	0.99	1.22	1.02	1.30	1.37	1.21	1.07	1.31	1.32	0.49	0.00	0.50	-	1.25	1.04	1.30	0.83

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ONLINE Fieldwork : 22nd to 23rd June 2020

Absolutes/col percents

Table 199
Q.6 AI technologies supported to get out of lockdown and control covid: Use of drones to make deliveries
Base: All respondents

		Q.6d Tech to automate elements of teacher admin				Q.6e Tech to alert to breaches of social distancing				Q.6f Digital immunity certificates				Q.6g Drones for deliveries				Q.6h Tech to directly help with teaching			
	Total (T)	Support (a)	Neutral (b)	Oppose (c)	Do not underst and (d)	Support (e)	Neutral (f)	Oppose (g)	Do not underst and (h)	Support (i)	Neutral (j)	Oppose (k)	Do not underst and (l)	Support (m)	Neutral (n)	Oppose (o)	Do not underst and (p)	Support (q)	Neutral (r)	Oppose (s)	Do not underst and (t)
Weighted base	1093	739	245	82*	27**	517	256	297	23**	566	267	207	52*	476	323	271	23**	715	226	140	12**
Standard error	0.04	0.05	0.08	0.15	0.23	0.06	0.07	0.08	0.32	0.05	0.07	0.09	0.21	0.02	0.00	0.03	-	0.05	0.08	0.11	0.26

Proportions/Means: Columns Tested (5% risk level) - T/a/b/c/d - T/e/f/g/h - T/i/j/k/l - T/m/n/o/p - T/q/r/s/t
Overlap formulae used. * small base; ** very small base (under 30) ineligible for sig testing

Coronavirus Easing and AI Survey

ONLINE Fieldwork : 22nd to 23rd June 2020

Absolutes/col percents

Table 200

Q.6 AI technologies supported to get out of lockdown and control covid: Technology that can directly help with teaching, for example digital classroom assistants or automated homework marking

Base: All respondents

		Total (T)	Male (a)	Female (b)	18-24 (c)	25-34 (d)	35-44 (e)	45-54 (f)	55-64 (g)	65+ (h)	AB (i)	C1 (j)	C2 (k)	DE (l)	Scot-land (m)	Wales (n)	North-ern Ire-land (o)	Englan d (Net) (p)	North East (q)	North West (r)	York-shire & Humb-erside (s)	West Mid-lands (t)	East Mid-lands (u)	East-ern (v)	London (w)	South East (x)	South West (y)	Opin-ion Influ-encer (z)
			Gender		Age						Social Grade				Region													
Unweighted base		1093	540	553	124	185	169	198	164	253	295	309	222	267	94	49	60	890	44	112	88	88	72	93	141	155	97	89
Weighted base		1093	533	560	121	189	175	193	162	252	298	307	222	266	92*	53*	33*	915	44*	122	89*	94*	77*	102*	143	148	94*	93*
Strongly support	(+2)	367 34%	191 36%	176 31%	48 39%	73 39%	54 31%	65 33%	46 29%	81 32%	104 35%	109 35%	78 35%	77 29%	27 29%	17 33%	10 31%	313 34%	15 35%	48 39%	24 27%	32 33%	29 37%	30 30%	55 38%	53 36%	27 29%	40 43%
Somewhat support	(+1)	348 32%	173 32%	175 31%	37 31%	53 28%	54 31%	61 32%	57 35%	86 34%	109 37%l	99 32%	67 30%	73 27%	23 24%	24 46%Tmp ruw	15 47%Tmp ruwx	286 31%	14 31%	30 25%	34 39%r	31 33%	20 26%	37 36%	38 27%	47 32%	34 36%	25 27%
Neither oppose nor support	(0)	151 14%	81 15%	70 12%	17 14%	25 13%	21 12%	30 16%	22 14%	35 14%	33 11%	43 14%	28 12%	47 18%i	17 19%q	3 7%	4 13%	126 14%	2 4%	20 17%	14 15%	16 17%	12 16%	13 12%	20 14%	18 12%	11 12%	15 16%
Somewhat oppose	(-1)	93 9%	39 7%	54 10%	12 9%	21 11%	11 6%	14 7%	14 9%	22 9%	26 9%	23 7%	17 8%	27 10%	9 10%	5 9%	1 3%	78 9%	4 10%	9 7%	8 9%	6 6%	10 13%	12 12%	12 8%	9 6%	8 8%	4 5%
Strongly oppose	(-2)	47 4%h	20 4%	27 5%	2 1%	7 4%	15 8%Tch	9 5%	10 6%h	5 2%	12 4%	14 5%	9 4%	11 4%	5 6%	- -	- -	42 5%	1 2%	3 3%	3 3%	4 4%	3 4%	7 7%	9 6%	6 4%	6 6%	6 7%
NET: Support		715 65%lm	364 68%	351 63%	85 70%	125 66%	108 62%	126 65%	103 64%	167 66%	213 71%Tl	208 68%l	145 65%	150 56%	49 53%	42 79%m	26 78%Tm	598 65%m	29 65%	78 64%	58 66%	63 66%	49 63%	67 66%	93 65%	100 68%m	61 65%	65 70%
NET: Oppose		140 13%o	60 11%	80 14%	13 11%	27 14%	26 15%	23 12%	24 15%	27 11%	39 13%	37 12%	26 12%	38 14%	15 16%o	5 9%	1 3%	119 13%o	5 12%	12 10%	11 12%	9 10%	13 17%o	19 19%o	21 15%o	16 11%	14 15%o	10 11%
Do not understand this idea		12 1%	8 1%	5 1%	3 3%dg	- -	2 1%	1 *	- -	6 2%	2 1%	1 *	2 1%	7 2%T	* *	1 2%	* 1%	11 1%	1 2%	4 3%Tp	2 2%	- -	- -	- -	1 1%	1 *	2 2%	- -
Don't know		75 7%aci	21 4%	54 10%Ta	3 2%	11 6%	18 10%c	14 7%	12 8%	17 7%	12 4%	18 6%	21 10%i	24 9%i	10 11%v	2 5%	2 5%	61 7%	8 17%Tpsu vw	7 6%	4 5%	7 7%	3 4%	3 3%	8 6%	14 9%	6 7%	3 3%
Mean		0.89	0.94	0.84	1.02	0.92	0.79	0.89	0.78	0.94	0.93	0.93	0.94	0.75	0.69	1.09	1.12mv	0.89	1.06	1.00	0.83	0.93	0.84	0.72	0.89	0.98	0.79	0.98
Standard deviation		1.14	1.10	1.17	1.05	1.16	1.26	1.14	1.18	1.04	1.12	1.13	1.14	1.17	1.23	0.89	0.78	1.15	1.09	1.10	1.06	1.08	1.20	1.23	1.23	1.12	1.19	1.19
Standard error		0.04	0.05	0.05	0.10	0.09	0.10	0.08	0.09	0.07	0.07	0.07	0.08	0.08	0.13	0.13	0.10	0.04	0.18	0.11	0.12	0.12	0.15	0.13	0.11	0.09	0.13	0.13

Proportions/Means: Columns Tested (5% risk level) - T/a/b - T/c/d/e/f/g/h - T/i/j/k/l - T/m/n/o/p/q/r/s/t/u/v/w/x/y - T/z
Overlap formulae used. * small base

Prepared by Populus

Coronavirus Easing and AI Survey

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Absolutes/col percents

Table 201

Q.6 AI technologies supported to get out of lockdown and control covid: Technology that can directly help with teaching, for example digital classroom assistants or automated homework marking

Base: All respondents

			Working status (post Covid-19)													Children aged 18 or under					
		Total (T)	Furl-oughed/ reduced hours (a)	NET: Working (b)	NET: Employed (c)	Working full time (d)	Working part-time (e)	Self-employed (f)	NET: Not working (g)	Not working seeking work (h)	Not working not seeking work (i)	Student (j)	Retired (k)	House person (l)	No (m)	NET: Yes (n)	Any aged under 5 (o)	Any aged 5-10 (p)	Any aged 11-15 (q)	Any aged 16-18 (r)
Unweighted base		1093	169	447	405	310	95	42	477	62	54	50	253	58	812	274	103	117	98	61
Weighted base		1093	162	444	404	327	76*	40*	487	68*	57*	48*	253	60*	800	287	108*	123*	99*	64*
Strongly support	(+2)	367 34%	62 38%	148 33%	139 34%	113 35%	26 34%	9 23%	156 32%	22 33%	23 40%	24 49%Tbfgkl	72 29%	15 25%	264 33%	100 35%	37 34%	46 37%	39 40%	19 30%
Somewhat support	(+1)	348 32%	42 26%	138 31%	123 30%	99 30%	24 31%	16 39%	167 34%	21 31%	17 29%	13 27%	96 38%Ta	20 34%	251 31%	95 33%	38 35%	38 31%	33 33%	21 33%
Neither oppose nor support	(0)	151 14%i	22 13%	65 15%i	58 14%i	47 14%i	11 14%	7 18%i	64 13%i	15 22%gi	2 4%	6 12%	32 13%	9 15%	117 15%	33 11%	9 9%	11 9%	13 14%	9 14%
Somewhat oppose	(-1)	93 9%	12 7%	45 10%	41 10%	34 10%	7 9%	4 10%	36 7%	4 5%	2 4%	2 4%	22 9%	6 11%	72 9%	21 7%	11 10%p	5 4%	4 4%	6 9%
Strongly oppose	(-2)	47 4%	9 5%	24 5%	21 5%	15 4%	6 8%g	3 8%	14 3%	1 1%	1 1%	1 2%	9 3%	3 5%	32 4%	14 5%	6 5%	10 8%	4 4%	2 3%
NET: Support		715 65%	104 64%	287 65%	262 65%	212 65%	50 65%	25 62%	324 66%	43 63%	40 70%	37 76%	169 67%	35 59%	515 64%	195 68%	75 69%	84 68%	72 73%	40 63%
NET: Oppose		140 13%g	21 13%	69 15%Tg	62 15%g	48 15%	13 17%	7 18%	51 10%	5 7%	3 5%	3 6%	31 12%	10 16%	104 13%	35 12%	17 15%	15 12%	8 8%	8 12%
Do not understand this idea		12 1%	3 2%	3 1%	3 1%	3 1%	* 1%	- -	6 1%	- -	- -	1 2%	4 2%	* 1%	12 1%	1 *	- -	* *	* *	* 1%
Don't know		75 7%bc	12 8%	20 5%	19 5%	17 5%	3 3%	1 2%	43 9%Tbc	5 8%	12 21%Tabcdefgjk	2 4%	18 7%	6 9%	53 7%	23 8%	7 6%	13 10%	4 4%	6 10%
Mean		0.89	0.94	0.82	0.84	0.85	0.77	0.61	0.95	0.96	1.32Tbcdefgkl	1.25Tbcdefgkl	0.87	0.69	0.87	0.94	0.88	0.97	1.06	0.89
Standard deviation		1.14	1.20	1.19	1.19	1.17	1.27	1.20	1.06	0.98	0.91	0.98	1.08	1.18	1.13	1.14	1.19	1.22	1.07	1.09
Standard error		0.04	0.10	0.06	0.06	0.07	0.13	0.19	0.05	0.13	0.14	0.14	0.07	0.16	0.04	0.07	0.12	0.12	0.11	0.15

Proportions/Means: Columns Tested (5% risk level) - T/a/b/c/d/e/f/g/h/i/j/k/l - T/m/n/o/p/q/r
Overlap formulae used. * small base

Prepared by Populus

Populus

Coronavirus Easing and AI Survey
ONLINE Fieldwork : 22nd to 23rd June 2020

Absolutes/col percents

Table 202
Q.6 AI technologies supported to get out of lockdown and control covid: Technology that can directly help with teaching, for example digital classroom assistants or automated homework marking
Base: All respondents

			Education level		Household income			Ethnicity							Have you taken a foreign holiday in the last 3 years?		Tenure							
		Total (T)	Grad-uate (a)	Non grad-uate (b)	Low (c)	Medium (d)	High (e)	White (g)	NET: Non-white (h)	Mixed (i)	Asian (j)	Black (k)	Chinese (l)	Other (m)	Yes (n)	No (o)	NET: Home-owners (p)	Owned out-right (q)	Owned with mort-gage (r)	NET: Rent-ers (s)	Coun-cil Rent (t)	HA Rent (u)	Other rent (v)	Rent free (w)
Unweighted base		1093	469	593	383	344	263	972	104	29	47	18	7	3	685	408	697	398	299	374	79	95	200	22
Weighted base		1093	469	596	366	334	284	966	108*	32**	47*	19**	7**	4**	683	410	708	394	314	366	142*	72*	151	19**
Strongly support	(+2)	367	174	181	110	121	106	323	42	12	19	8	2	1	233	134	244	137	106	116	39	22	55	7
		34%b	37%Tb	30%	30%	36%	37%	33%	39%	37%	41%	43%	24%	34%	34%	33%	34%	35%	34%	32%	27%	30%	37%s	39%
Somewhat support	(+1)	348	152	189	104	117	93	307	37	8	23	4	3	-	217	131	239	138	102	105	33	24	48	4
		32%	32%	32%	28%	35%	33%	32%	34%	25%	48%Tgh	21%	42%	-	32%	32%	34%	35%t	32%	29%	23%	34%	31%	21%
Neither oppose nor support	(0)	151	51	93	60	38	36	133	10	5	2	3	1	-	98	53	96	45	51	53	25	9	19	2
		14%a	11%	16%a	16%	11%	13%	14%	10%	15%	4%	16%	9%	-	14%	13%	14%q	11%	16%	14%	17%	12%	13%	11%
Somewhat oppose	(-1)	93	43	49	35	23	26	84	7	4	1	2	-	-	61	32	56	27	29	34	15	5	14	3
		9%	9%	8%	10%	7%	9%	9%	7%j	14%	1%	11%	-	-	9%	8%	8%	7%	9%	9%	11%	7%	9%	13%
Strongly oppose	(-2)	47	21	25	19	13	8	39	6	2	1	2	2	-	29	18	24	15	9	21	10	3	8	2
		4%p	5%	4%	5%	4%	3%	4%	6%	5%	2%	9%	26%	-	4%	4%	3%	4%	3%	6%	7%	5%	5%	11%
NET: Support		715	327	370	215	238	199	630	79	19	42	12	5	1	450	265	483	275	208	220	71	46	103	11
		65%bcst	70%Tb	62%	59%	71%Tc	70%c	65%	73%	62%	89%Tgh	64%	65%	34%	66%	65%	68%Tst	70%Tst	66%t	60%t	50%	64%	68%st	60%
NET: Oppose		140	64	74	54	36	34	123	13	6	1	4	2	-	90	50	80	43	37	55	25	8	22	5
		13%p	14%	12%	15%	11%	12%	13%	12%j	19%	3%	20%	26%	-	13%	12%	11%	11%	12%	15%	18%	12%	14%	24%
Do not understand this idea		12	3	9	4	4	3	10	1	-	1	-	-	-	9	3	10	7	3	2	-	1	1	-
		1%	1%	2%	1%	1%	1%	1%	1%	-	2%	-	-	-	1%	1%	1%	2%	1%	1%	-	2%	1%	-
Don't know		75	24	49	34	18	12	69	5	1	1	-	-	3	36	39	39	26	13	35	20	8	7	1
		7%npr	5%	8%	9%Te	5%	4%	7%	4%	5%	1%	-	-	66%	5%	9%Tn	6%	7%	4%	10%Tprv	14%Tpqrv	11%prv	4%	5%
Mean		0.89ct	0.94	0.84	0.77	0.99c	0.98c	0.89	1.00	0.78	1.29Tgh	0.78	0.37	2.00	0.88	0.90	0.95Tt	0.98st	0.90	0.79	0.62	0.89	0.90	0.68
Standard deviation		1.14	1.15	1.13	1.19	1.09	1.09	1.13	1.15	1.27	0.79	1.37	1.63	-	1.14	1.13	1.09	1.09	1.08	1.21	1.28	1.14	1.18	1.46
Standard error		0.04	0.05	0.05	0.06	0.06	0.07	0.04	0.12	0.24	0.12	0.32	0.62	-	0.05	0.06	0.04	0.06	0.06	0.07	0.15	0.13	0.09	0.32

Proportions/Means: Columns Tested (5% risk level) - T/a/b - T/c/d/e - T/g/h/i/j/k/l/m - T/n/o - T/p/q/r/s/t/u/v/w
Overlap formulae used. * small base; ** very small base (under 30) ineligible for sig testing

Prepared by Populus

Coronavirus Easing and AI Survey

ONLINE Fieldwork : 22nd to 23rd June 2020

Absolutes/col percents

Table 203

Q.6 AI technologies supported to get out of lockdown and control covid: Technology that can directly help with teaching, for example digital classroom assistants or automated homework marking

Base: All respondents

			Q.1 Pace of lockdown easing			Q.2 Government priorities			Q.3 COVID-19 infection					Q.4a Paying less attention to social distancing			Q.4b Lockdown overreaction			Q.4c Had Covid and no longer need to pay attention to social distancing			Q.4d Would like to catch Covid to be immune		
		Total (T)	Too fast (a)	About the right pace (b)	Not fast enough (c)	Disa-gree (d)	Neither (e)	Agree (f)	Yes - have had covid (g)	Curr-ently (h)	Within past few months (i)	Never (j)	Don't know (k)	Disa-gree (l)	Neither (m)	Agree (n)	Disa-gree (o)	Neither (p)	Agree (q)	Disa-gree (r)	Neither (s)	Agree (t)	Disa-gree (u)	Neither (v)	Agree (w)
Unweighted base		1093	404	547	104	296	222	541	61	3	58	882	136	704	102	287	891	76	126	43	6	9	797	166	55
Weighted base		1093	408	546	100*	297	220	541	61*	3**	58*	875	140	708	100*	286	891	78*	124	42*	8**	9**	792	168	56*
Strongly support	(+2)	367	160	171	27	108	59	194	18	1	18	309	37	251	25	91	322	17	28	11	1	5	274	46	27
		34%epq	39%Tbc	31%	27%	36%e	27%	36%e	30%	20%	30%	35%T	26%	35%	25%	32%	36%Tpq	21%	23%	27%	12%	61%	35%	27%	48%Tv
Somewhat support	(+1)	348	126	190	25	91	77	178	19	1	18	296	29	228	32	88	293	20	35	13	3	1	257	62	6
		32%kw	31%	35%	25%	31%	35%	33%	31%	38%	30%	34%Tk	21%	32%	32%	31%	33%	26%	28%	32%	37%	14%	32%w	37%w	11%
Neither oppose nor support	(0)	151	50	71	21	42	34	67	13	-	13	110	23	85	23	43	104	17	30	8	3	1	94	29	9
		14%jlou	12%	13%	21%Tab	14%	15%	12%	21%	-	22%	13%	16%	12%	23%Tl	15%	12%	22%o	24%To	20%	42%	14%	12%	17%	16%
Somewhat oppose	(-1)	93	24	59	9	31	14	44	4	-	4	68	21	61	4	28	75	8	10	3	1	1	67	14	7
		9%a	6%	11%Ta	9%	10%	6%	8%	7%	-	7%	8%	15%Tj	9%	4%	10%	8%	10%	8%	6%	9%	11%	9%	8%	13%
Strongly oppose	(-2)	47	22	12	11	10	15	19	4	1	3	34	8	26	6	15	26	3	18	3	-	-	32	6	3
		4%bo	5%b	2%	11%Tab	4%	7%	4%	6%i	43%	5%	4%	5%	4%	6%	5%	3%	4%	14%Top	6%	-	-	4%	4%	5%
NET: Support		715	286	361	52	198	136	372	37	2	35	605	66	479	57	179	616	36	63	25	4	7	531	107	33
		65%ckpq	70%Tc	66%c	52%	67%	62%	69%T	60%	57%	61%	69%Tk	47%	68%Tm	57%	63%	69%Tpq	47%	50%	60%	49%	75%	67%	64%	59%
NET: Oppose		140	46	71	20	41	29	63	8	1	7	102	28	87	10	43	101	11	28	5	1	1	100	21	10
		13%jo	11%	13%	20%Ta	14%	13%	12%	13%	43%	12%	12%	20%Tj	12%	10%	15%	11%	14%	23%To	12%	9%	11%	13%	12%	18%
Do not understand this idea		12	4	9	-	2	1	8	-	-	-	10	1	9	1	2	9	2	1	-	-	-	10	1	-
		1%	1%	2%	-	1%	1%	2%	-	-	-	1%	1%	1%	1%	1%	1%	3%	1%	-	-	-	1%	1%	-
Don't know		75	22	35	7	14	20	31	3	-	3	48	23	47	9	19	61	11	2	3	-	-	57	9	4
		7%jq	5%	6%	7%	5%	9%	6%	6%	-	6%	6%	16%Tj	7%	9%	7%	7%q	15%Toq	2%	8%	-	-	7%	6%	8%
Mean		0.89ckq	0.99Tc	0.90c	0.52	0.90	0.76	0.96e	0.75	-0.08	0.79	0.95Tk	0.57	0.95T	0.74	0.80	0.99Tpq	0.61	0.37	0.74	0.52	1.26	0.93	0.80	0.91
Standard deviation		1.14	1.15	1.07	1.32	1.14	1.18	1.10	1.18	2.06	1.13	1.10	1.28	1.12	1.11	1.19	1.08	1.15	1.33	1.17	0.88	1.12	1.13	1.08	1.32
Standard error		0.04	0.06	0.05	0.13	0.07	0.08	0.05	0.16	1.19	0.15	0.04	0.12	0.04	0.12	0.07	0.04	0.14	0.12	0.18	0.36	0.37	0.04	0.09	0.18

Proportions/Means: Columns Tested (5% risk level) - T/a/b/c - T/d/e/f - T/g/h/i/j/k - T/l/m/n - T/o/p/q - T/r/s/t - T/u/v/w
Overlap formulae used. * small base; ** very small base (under 30) ineligible for sig testing

Prepared by Populus

Coronavirus Easing and AI Survey
ONLINE Fieldwork : 22nd to 23rd June 2020

Absolutes/col percents

Table 204
Q.6 AI technologies supported to get out of lockdown and control covid: Technology that can directly help with teaching, for example digital classroom assistants or automated homework marking
Base: All respondents

			Q.5a UK Government performance			Q.7a Trust in tech companies to run AI			Q.7c Trust in HMG to run AI			Q.7f Trust in NHS to run AI			Q.7g Trust in school to run AI			Q.8 Reasons to oppose AI			Q.9 Reasons to support AI		
		Total (T)	Good (a)	Neutral (b)	Poor (c)	Trust (d)	Neutral (e)	Dis-trust (f)	Trust (g)	Neutral (h)	Dis-trust (i)	Trust (j)	Neutral (k)	Dis-trust (l)	Trust (m)	Neutral (n)	Dis-trust (o)	Privacy con-cerns (p)	Unin-tended impacts (q)	Perform ance con-cerns (r)	Useful against COVID-19 (s)	Produc-tivity bene-fits (t)	Post-Covid bene-fits (u)
Unweighted base		1093	273	472	338	313	564	143	267	453	355	728	299	46	440	514	77	490	446	363	694	431	402
Weighted base		1093	270	482	332	314	562	146	267	462	346	735	293	45*	450	497	84*	492	447	362	686	428	396
Strongly support	(+2)	367 34%ehknpqr	99 37%	153 32%	115 35%	139 44%Tef	172 31%	44 30%	114 43%Th	131 28%	119 34%	278 38%Tkl	79 27%	9 19%	176 39%Tn	151 30%	28 34%	144 29%	132 29%	97 27%	283 41%T	171 40%T	172 44%T
Somewhat support	(+1)	348 32%fo	84 31%	163 34%	100 30%	99 31%f	206 37%Tf	29 20%	72 27%	167 36%Tg	105 30%	236 32%	99 34%l	8 18%	150 33%o	173 35%o	15 18%	159 32%	134 30%	102 28%	229 33%	152 36%T	144 36%T
Neither oppose nor support	(0)	151 14%dstu	41 15%	65 14%	44 13%	30 10%	78 14%	29 20%Td	37 14%	64 14%	44 13%	97 13%	39 13%	11 25%Tj	52 12%	73 15%	17 20%	73 15%	57 13%	44 12%	70 10%	47 11%	34 9%
Somewhat oppose	(-1)	93 9%ju	21 8%	44 9%	27 8%	25 8%	48 9%	16 11%	19 7%	47 10%	27 8%	53 7%	35 12%Tj	5 11%	33 7%	49 10%	6 7%	52 11%	64 14%Tp	69 19%Tpq	56 8%u	33 8%u	15 4%
Strongly oppose	(-2)	47 4%djnstu	9 3%	17 4%	20 6%	7 2%	20 4%	19 13%Tde	7 2%	13 3%	27 8%Tgh	23 3%	13 4%	10 23%Tjk	14 3%	14 3%	16 20%Tmn	33 7%T	33 7%T	31 9%T	14 2%	11 2%	8 2%
NET: Support		715 65%flopqr	182 67%	316 66%	215 65%	238 76%Tef	378 67%f	72 50%	186 70%	298 64%	225 65%	514 70%Tkl	179 61%l	16 36%	326 72%Tno	324 65%o	43 51%	303 62%r	266 59%	199 55%	512 75%T	323 75%T	316 80%Tst
NET: Oppose		140 13%jstu	31 11%	62 13%	48 14%	31 10%	69 12%	35 24%Tde	26 10%	60 13%	54 16%g	76 10%	48 16%j	15 34%Tjk	47 10%	63 13%	22 27%Tmn	85 17%T	97 22%Tp	100 28%Tpq	70 10%u	43 10%u	23 6%
Do not understand this idea		12 1%hp	5 2%	4 1%	4 1%	5 2%	3 1%	3 2%	7 3%Th	1 *	4 1%	10 1%	3 1%	- -	9 2%	4 1%	- -	2 *	2 *	2 *	6 1%	5 1%	4 1%
Don't know		75 7%dgjmrstu	12 4%	35 7%	22 7%	10 3%	34 6%	6 4%	11 4%	38 8%g	19 6%	38 5%	26 9%j	2 5%	17 4%	33 7%	2 2%	29 6%	25 6%	17 5%	28 4%	10 2%	19 5%t
Mean		0.89fklopqr	0.95	0.88	0.85	1.13Tef	0.88f	0.45	1.08Thi	0.84	0.82	1.01Tkl	0.75l	-0.02	1.03Tno	0.86o	0.40	0.71r	0.64r	0.48	1.09T	1.06T	1.22Tst
Standard deviation		1.14	1.10	1.11	1.21	1.04	1.09	1.41	1.07	1.08	1.25	1.08	1.16	1.45	1.07	1.09	1.52	1.22	1.28	1.33	1.04	1.03	0.93
Standard error		0.04	0.07	0.05	0.07	0.06	0.05	0.12	0.07	0.05	0.07	0.04	0.07	0.22	0.05	0.05	0.18	0.06	0.06	0.07	0.04	0.05	0.05

Proportions/Means: Columns Tested (5% risk level) - T/a/b/c - T/d/e/f - T/g/h/i - T/j/k/l - T/m/n/o - T/p/q/r - T/s/t/u
Overlap formulae used. * small base

Prepared by Populus

Populus

Coronavirus Easing and AI Survey

ONLINE Fieldwork : 22nd to 23rd June 2020

Absolutes/col percents

Table 205

Q.6 AI technologies supported to get out of lockdown and control covid: Technology that can directly help with teaching, for example digital classroom assistants or automated homework marking

Base: All respondents

			Q.10 Contact tracing apps				Q.11 Use of contact tracing apps		Q.12 AI Encounters					Q.6a Facial recognition software to monitor facemask use				Q.6b Facial recognition software to enforce facemask use				Q.6c Track and trace app			
		Total (T)	Support if govt. can't access (a)	Support if govt. can access to monitor disease (b)	Not bothered if govt. can access (c)	Should not use contact tracing apps (d)	I would use them (e)	I would not use them (f)	In the last few days (g)	In the last two weeks (h)	In the last three months (i)	Never (j)	Never/ don't know (k)	Support (l)	Neutral (m)	Oppose (n)	Do not underst and (o)	Support (p)	Neutral (q)	Oppose (r)	Do not underst and (s)	Support (t)	Neutral (u)	Oppose (v)	Do not underst and (w)
Unweighted base		1093	331	268	141	245	590	367	295	91	60	138	647	441	233	403	16	450	212	421	10	713	196	175	9
Weighted base		1093	337	260	141	246	594	367	292	93*	65*	137	643	439	233	404	17**	456	203	423	11**	710	201	173	8**
Strongly support	(+2)	367 34%dkmnqru	118 35%d	110 42%Td	55 39%d	64 26%	232 39%Tf	109 30%	120 41%Tk	39 42%k	26 40%	42 31%	183 28%	206 47%Tmn	50 22%	104 26%	6 37%	202 44%Tqr	45 22%	116 27%	4 36%	287 40%Tuv	32 16%	46 27%u	1 15%
Somewhat support	(+1)	348 32%u	123 37%Td	78 30%	51 36%	66 27%	196 33%	110 30%	89 30%	26 29%	26 40%	39 28%	207 32%	141 32%	75 32%	130 32%	2 13%	154 34%	64 31%	130 31%	-	252 35%Tuv	48 24%	45 26%	3 36%
Neither oppose nor support	(0)	151 14%elpt	39 11%	28 11%	16 11%	51 21%Tabc	70 12%	56 15%	45 15%	7 8%	6 9%	16 11%	93 14%	39 9%	52 22%Tln	59 15%l	1 7%	39 9%	50 24%Tpr	62 15%p	-	69 10%	52 26%Ttv	28 16%t	1 16%
Somewhat oppose	(-1)	93 9%lp	32 10%	25 10%	6 4%	23 9%	47 8%	35 10%	21 7%	12 13%	4 6%	16 11%	55 9%	23 5%	20 8%	48 12%Tl	2 11%	27 6%	11 6%	54 13%Tpq	1 8%	53 8%	21 10%	18 10%	1 12%
Strongly oppose	(-2)	47 4%aelmpt	7 2%	7 3%	6 5%	26 11%Tab	16 3%	31 8%Te	13 4%	6 6%	- -	11 8%Tik	29 4%	9 2%	4 2%	34 8%Tlm	- -	9 2%	4 2%	33 8%Tpq	- -	11 2%	7 3%	28 16%Ttu	1 9%
NET: Support		715 65%dfkmnqruv	241 72%Td	188 73%Td	106 75%Td	130 53%	428 72%Tf	219 60%	208 71%Tjk	65 71%	52 79%Tjk	81 59%	390 61%	347 79%Tmn	125 54%	234 58%	9 50%	356 78%Tqr	109 54%	246 58%	4 36%	539 76%Tuv	81 40%	91 53%u	4 51%
NET: Oppose		140 13%elpqt	39 11%	31 12%	12 9%	49 20%Tabc	63 11%	66 18%Te	34 12%	18 20%i	4 6%	27 20%Tgik	84 13%	32 7%	23 10%	82 20%Tlm	2 11%	37 8%	15 8%	87 21%Tpq	1 8%	65 9%	28 14%	46 27%Ttu	2 21%
Do not understand this idea		12 1%	3 1%	1 *	2 1%	2 1%	5 1%	3 1%	2 1%	- -	- -	2 2%	10 2%	6 1%	3 1%	2 1%	1 6%	6 1%	2 1%	3 1%	2 15%	6 1%	4 2%	2 1%	1 12%
Don't know		75 7%eghlptv	16 5%	11 4%	5 3%	14 6%	27 5%	24 6%	3 1%	1 2%	3 5%g	12 9%gh	67 10%Tgh	15 3%	29 12%Tln	28 7%l	4 25%	18 4%	28 14%Tpr	25 6%	5 41%	32 5%	37 19%Ttv	5 3%	- -
Mean		0.89dfkmnruv	0.98d	1.05Td	1.06d	0.51	1.04Tf	0.68	0.98j	0.88	1.19Tjk	0.69	0.81	1.22Tmn	0.74	0.59	1.12	1.18Tqr	0.77	0.61	1.44	1.12Tuv	0.49	0.38	0.41
Standard deviation		1.14	1.04	1.10	1.07	1.30	1.06	1.27	1.13	1.28	0.87	1.31	1.14	0.98	1.00	1.27	1.18	0.99	0.99	1.27	1.30	0.99	1.09	1.43	1.31

Coronavirus Easing and AI Survey
ONLINE Fieldwork : 22nd to 23rd June 2020

Absolutes/col percents

Table 205
Q.6 AI technologies supported to get out of lockdown and control covid: Technology that can directly help with teaching, for example digital classroom assistants or automated homework marking
Base: All respondents

		Q.10 Contact tracing apps				Q.11 Use of contact tracing apps		Q.12 AI Encounters					Q.6a Facial recognition software to monitor facemask use				Q.6b Facial recognition software to enforce facemask use				Q.6c Track and trace app			
	Total (T)	Support if govt. can't access (a)	Support if govt. can access to monitor disease (b)	Not bothered if govt. can access (c)	Should not use contact tracing apps (d)	I would use them (e)	I would not use them (f)	In the last few days (g)	In the last two weeks (h)	In the last three months (i)	Never (j)	Never/ don't know (k)	Support (l)	Neutral (m)	Oppose (n)	Do not underst and (o)	Support (p)	Neutral (q)	Oppose (r)	Do not underst and (s)	Support (t)	Neutral (u)	Oppose (v)	Do not underst and (w)
Weighted base	1093	337	260	141	246	594	367	292	93*	65*	137	643	439	233	404	17**	456	203	423	11**	710	201	173	8**
Standard error	0.04	0.06	0.07	0.09	0.09	0.04	0.07	0.07	0.13	0.11	0.12	0.05	0.05	0.07	0.07	0.36	0.05	0.07	0.06	0.58	0.04	0.09	0.11	0.50

Proportions/Means: Columns Tested (5% risk level) - T/a/b/c/d - T/e/f - T/g/h/i/j/k - T/l/m/n/o - T/p/q/r/s - T/t/u/v/w
Overlap formulae used. * small base; ** very small base (under 30) ineligible for sig testing

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Coronavirus Easing and AI Survey
ONLINE Fieldwork : 22nd to 23rd June 2020

Absolutes/col percents

Table 206
Q.6 AI technologies supported to get out of lockdown and control covid: Technology that can directly help with teaching, for example digital classroom assistants or automated homework marking
Base: All respondents

			Q.6d Tech to automate elements of teacher admin				Q.6e Tech to alert to breaches of social distancing				Q.6f Digital immunity certificates				Q.6g Drones for deliveries				Q.6h Tech to directly help with teaching			
		Total (T)	Support (a)	Neutral (b)	Oppose (c)	Do not underst and (d)	Support (e)	Neutral (f)	Oppose (g)	Do not underst and (h)	Support (i)	Neutral (j)	Oppose (k)	Do not underst and (l)	Support (m)	Neutral (n)	Oppose (o)	Do not underst and (p)	Support (q)	Neutral (r)	Oppose (s)	Do not underst and (t)
Unweighted base		1093	748	241	80	24	513	259	298	23	564	269	210	50	474	330	267	22	726	216	138	13
Weighted base		1093	739	245	82*	27**	517	256	297	23**	566	267	207	52*	476	323	271	23**	715	226	140	12**
Strongly support	(+2)	367 34%bcfg jknors	308 42%Tbc	45 18%	9 11%	5 19%	234 45%Tfg	50 19%	76 26%	7 31%	242 43%Tjkl	62 23%	51 24%	12 24%	221 46%Tno	74 23%	68 25%	4 18%	367 51%Trs	- -	- -	- -
Somewhat support	(+1)	348 32%bkrs	278 38%Tbc	45 18%	18 22%	7 25%	186 36%Tf	72 28%	88 30%	3 12%	206 36%Tjk	73 27%	51 24%	18 36%	154 32%	101 31%	83 31%	10 46%	348 49%Trs	- -	- -	- -
Neither oppose nor support	(0)	151 14%aeimq s	57 8%	82 33%Tac	11 14%	1 3%	40 8%	65 25%Teg	43 15%e	3 11%	57 10%	53 20%Ti	36 17%i	4 8%	39 8%	70 22%Tm	40 15%m	1 6%	- -	151 67%Tqs	- -	- -
Somewhat oppose	(-1)	93 9%beiqr	59 8%	12 5%	17 21%Tab	4 16%	28 5%	23 9%	40 13%Te	2 10%	34 6%	19 7%	33 16%Tij	8 15%i	31 7%	26 8%	33 12%Tm	3 13%	- -	- -	93 66%Tqr	- -
Strongly oppose	(-2)	47 4%aeijm nqr	9 1%	13 5%a	23 28%Tab	3 11%	4 1%	8 3%e	34 11%Tef	1 3%	11 2%	5 2%	29 14%Tij	2 5%	9 2%	7 2%	30 11%Tmn	1 3%	- -	- -	47 34%Tqr	- -
NET: Support		715 65%bcfg jknors	585 79%Tbc	90 37%	28 34%	12 44%	420 81%Tfg	121 47%	164 55%	10 43%	448 79%Tjkl	135 50%	101 49%	31 59%	374 79%Tno	175 54%	151 56%	15 63%	715 100%Trs	- -	- -	- -
NET: Oppose		140 13%aeijm qr	68 9%	25 10%	40 49%Tab	7 27%	32 6%	31 12%e	74 25%Tef	3 13%	45 8%	23 9%	62 30%Tij	10 19%ij	41 9%	33 10%	63 23%Tmn	4 16%	- -	- -	140 100%Tqr	- -
Do not understand this idea		12 1%giq	5 1%	4 2%	- -	3 9%	3 1%	5 2%g	* *	3 14%	1 *	9 3%Tik	- -	3 5%Tik	7 1%	3 1%	* *	2 9%	- -	- -	- -	12 100%
Don't know		75 7%aeimq s	23 3%	45 18%Tac	3 4%	5 17%	22 4%	33 13%Teg	16 5%	4 19%	16 3%	47 18%Tik	8 4%	4 8%	15 3%	42 13%Tmo	17 6%	2 7%	- -	75 33%Tqs	- -	- -
Mean		0.89bcf gknors	1.15Tbc	0.50c	-0.33	0.34	1.26Tfg	0.61	0.47	0.85	1.15Tjk l	0.80k	0.31	0.68	1.20Tno	0.75o	0.50	0.73	1.51Trs	0.00s	-1.34	-
Standard deviation		1.14	0.97	1.11	1.41	1.47	0.89	1.07	1.34	1.32	0.97	1.03	1.39	1.20	1.00	1.03	1.33	1.10	0.50	0.00	0.47	-

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ONLINE Fieldwork : 22nd to 23rd June 2020

Absolutes/col percents

Table 206
Q.6 AI technologies supported to get out of lockdown and control covid: Technology that can directly help with teaching, for example digital classroom assistants or automated homework marking
Base: All respondents

		Q.6d Tech to automate elements of teacher admin				Q.6e Tech to alert to breaches of social distancing				Q.6f Digital immunity certificates				Q.6g Drones for deliveries				Q.6h Tech to directly help with teaching			
	Total (T)	Support (a)	Neutral (b)	Oppose (c)	Do not underst and (d)	Support (e)	Neutral (f)	Oppose (g)	Do not underst and (h)	Support (i)	Neutral (j)	Oppose (k)	Do not underst and (l)	Support (m)	Neutral (n)	Oppose (o)	Do not underst and (p)	Support (q)	Neutral (r)	Oppose (s)	Do not underst and (t)
Weighted base	1093	739	245	82*	27**	517	256	297	23**	566	267	207	52*	476	323	271	23**	715	226	140	12**
Standard error	0.04	0.04	0.08	0.16	0.34	0.04	0.07	0.08	0.32	0.04	0.07	0.10	0.19	0.05	0.06	0.08	0.26	0.02	0.00	0.04	-

Proportions/Means: Columns Tested (5% risk level) - T/a/b/c/d - T/e/f/g/h - T/i/j/k/l - T/m/n/o/p - T/q/r/s/t
Overlap formulae used. * small base; ** very small base (under 30) ineligible for sig testing

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Coronavirus Easing and AI Survey
ONLINE Fieldwork : 22nd to 23rd June 2020

Absolutes/col percents

Table 207
Q.7 Trust in organisations to implement AI: Summary Table
Base: All respondents/ respondents in devolved nations

	Organisations							
	Tech companies	The police	The UK government	The Northern Irish/ Welsh/ Scottish government	Local councils	The NHS	Schools	Transport bodies (e.g. Transport for London, Transport for Greater Manchester)
Unweighted base	1093	1093	1093	203	1093	1093	1093	1093
Weighted base	1093	1093	1093	178	1093	1093	1093	1093
10 - Trust a great deal	57 5%	80 7%	55 5%	13 7%	37 3%	307 28%	99 9%	44 4%
9	56 5%	109 10%	63 6%	16 9%	35 3%	209 19%	107 10%	48 4%
8	202 18%	239 22%	149 14%	36 20%	144 13%	219 20%	244 22%	153 14%
7	194 18%	171 16%	129 12%	37 21%	209 19%	135 12%	204 19%	207 19%
6	145 13%	140 13%	121 11%	29 16%	171 16%	82 7%	141 13%	176 16%
5	143 13%	130 12%	130 12%	19 11%	185 17%	59 5%	107 10%	182 17%
4	80 7%	36 3%	82 8%	6 3%	97 9%	18 2%	44 4%	64 6%
3	62 6%	57 5%	96 9%	8 5%	52 5%	12 1%	34 3%	45 4%
2	30 3%	30 3%	65 6%	4 2%	51 5%	9 1%	16 1%	19 2%
1 - Do not trust at all	54 5%	73 7%	184 17%	6 3%	70 6%	24 2%	34 3%	53 5%
Don't know	71 7%	28 3%	18 2%	4 2%	42 4%	19 2%	62 6%	101 9%
NET: Trust (8-10)	314 29%	428 39%	267 24%	65 36%	216 20%	735 67%	450 41%	245 22%
NET: Neutral (4-7)	562 51%	477 44%	462 42%	91 51%	662 61%	293 27%	497 45%	629 58%

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Coronavirus Easing and AI Survey
ONLINE Fieldwork : 22nd to 23rd June 2020

Absolutes/col percents

Table 207
Q.7 Trust in organisations to implement AI: Summary Table
Base: All respondents/ respondents in devolved nations

		Organisations							
		Tech companies	The police	The UK government	The Northern Irish/ Welsh/ Scottish government	Local councils	The NHS	Schools	Transport bodies (e.g. Transport for London, Transport for Greater Manchester)
Weighted base		1093	1093	1093	178	1093	1093	1093	1093
NET: Distrust	(1-3)	146 13%	160 15%	346 32%	18 10%	173 16%	45 4%	84 8%	118 11%
Mean		6.11	6.41	5.13	6.61	5.68	7.99	6.85	6.04
Standard deviation		2.27	2.43	2.79	2.14	2.22	2.06	2.13	2.12
Standard error		0.07	0.07	0.09	0.15	0.07	0.06	0.07	0.07

Coronavirus Easing and AI Survey

ONLINE Fieldwork : 22nd to 23rd June 2020

Absolutes/col percents

Table 208

Q.7 Trust in organisations to implement AI: Summary: NET: Trust (8-10)

Base: All respondents/ respondents in devolved nations

		Gender		Age						Social Grade				Region													
	Total (T)	Male (a)	Female (b)	18-24 (c)	25-34 (d)	35-44 (e)	45-54 (f)	55-64 (g)	65+ (h)	AB (i)	C1 (j)	C2 (k)	DE (l)	Scotland (m)	Wales (n)	Northern Ireland (o)	England (Net) (p)	North East (q)	North West (r)	Yorkshire & Humberside (s)	West Midlands (t)	East Midlands (u)	Eastern (v)	London (w)	South East (x)	South West (y)	Opinion Influencer (z)
Unweighted base	1093	540	553	124	185	169	198	164	253	295	309	222	267	94	49	60	890	44	112	88	88	72	93	141	155	97	89
Weighted base	1093	533	560	121	189	175	193	162	252	298	307	222	266	92*	53*	33*	915	44*	122	89*	94*	77*	102*	143	148	94*	93*
The NHS	735 67%	372 70%	363 65%	83 68%	116 61%	110 63%	126 65%	109 67%	192 76%Tdef	198 66%	203 66%	159 72%	175 66%	58 63%	37 69%	22 68%	618 68%	33 75%	83 68%	69 77%Tmvw	66 70%	53 68%	63 62%	86 60%	101 68%	64 68%	67 73%
Schools	450 41%v	222 42%	228 41%	56 46%	77 41%	66 38%	74 38%	61 38%	116 46%	126 42%	119 39%	102 46%	104 39%	34 37%	20 37%	13 39%	384 42%v	25 57%Tmtvw	59 49%v	39 44%	32 34%	37 48%v	31 31%	52 36%	63 43%	45 48%v	42 45%
The police	428 39%	206 39%	222 40%	39 32%	63 33%	57 32%	79 41%	74 46%cde	117 46%Tcdeg	108 36%	111 36%	101 45%j	108 41%	36 39%	17 32%	13 38%	363 40%	19 42%	52 43%	34 39%	33 35%	31 40%	36 35%	48 34%	61 41%	48 50%Tntw	38 41%
Tech companies	314 29%jn	156 29%	158 28%	39 32%	49 26%	52 30%	50 26%	47 29%	77 31%	96 32%j	74 24%	77 35%jl	67 25%	21 22%	6 12%	11 33%n	277 30%Tn	12 26%	46 37%Tmny	26 29%n	24 26%	28 36%n	30 30%n	40 28%n	48 32%n	22 23%	40 43%T
The UK government	267 24%	129 24%	138 25%	24 19%	44 23%	32 18%	52 27%	34 21%	82 32%Tcdeg	67 23%	73 24%	65 29%	62 23%	15 16%	10 18%	10 30%	232 25%	11 24%	30 25%	24 27%	25 27%	19 25%	20 20%	34 24%	40 27%	28 30%m	26 28%
Transport bodies (e.g. Transport for London, Transport for Greater Manchester)	245 22%ejm	132 25%	113 20%	35 28%e	35 18%	25 14%	52 27%e	32 20%	67 26%e	71 24%	55 18%	66 30%Tjl	54 20%	8 9%	7 13%	7 21%m	223 24%Tm	10 23%m	36 29%mn	25 28%m	24 25%m	17 22%m	19 19%	37 26%m	38 26%m	18 19%	32 34%T
Local councils	216 20%	107 20%	109 19%	24 20%	39 21%	29 16%	42 21%	26 16%	57 22%	62 21%	49 16%	51 23%	53 20%	13 14%	5 10%	6 18%	193 21%T	11 25%	33 27%Tmn	14 15%	19 20%	16 21%	20 20%	32 23%	31 21%	16 17%	28 31%T
Base: All in devolved nations	178	91*	87*	12**	23**	36*	34*	32*	42*	36*	66*	33*	43*	92*	53*	33*	-**	-**	-**	-**	-**	-**	-**	-**	-**	-**	12**
The Northern Irish/ Welsh/ Scottish government	65 36%	27 30%	38 44%	5 38%	4 19%	11 31%	10 31%	16 50%	18 44%	13 37%	27 41%	10 31%	14 33%	35 38%	19 36%	11 33%	- -	- -	- -	- -	- -	- -	- -	- -	- -	- -	6 53%

Proportions/Means: Columns Tested (5% risk level) - T/a/b - T/c/d/e/f/g/h - T/i/j/k/l - T/m/n/o/p/q/r/s/t/u/v/w/x/y - T/z
Overlap formulae used. * small base; ** very small base (under 30) ineligible for sig testing

Prepared by Populus

Coronavirus Easing and AI Survey
ONLINE Fieldwork : 22nd to 23rd June 2020

Absolutes/col percents

Table 209
Q.7 Trust in organisations to implement AI: Summary: NET: Trust (8-10)
Base: All respondents/ respondents in devolved nations

		Working status (post Covid-19)												Children aged 18 or under					
	Total (T)	Furl-oughed/ reduced hours (a)	NET: Working (b)	NET: Employed (c)	Working full time (d)	Working part-time (e)	Self-employed (f)	NET: Not working (g)	Not working seeking work (h)	Not working not seeking work (i)	Student (j)	Retired (k)	House person (l)	No (m)	NET: Yes (n)	Any aged under 5 (o)	Any aged 5-10 (p)	Any aged 11-15 (q)	Any aged 16-18 (r)
Unweighted base	1093	169	447	405	310	95	42	477	62	54	50	253	58	812	274	103	117	98	61
Weighted base	1093	162	444	404	327	76*	40*	487	68*	57*	48*	253	60*	800	287	108*	123*	99*	64*
The NHS	735 67%	111 68%	283 64%	257 64%	206 63%	51 66%	26 65%	341 70%h	40 58%	36 63%	36 75%	194 77%Tbcdghl	36 59%	541 68%	191 67%	71 66%	84 69%	62 63%	41 64%
Schools	450 41%im	73 45%i	191 43%i	173 43%i	141 43%i	32 42%	18 45%	186 38%	21 31%	14 25%	20 42%	106 42%i	24 40%	304 38%	144 50%Tm	60 56%Tm	61 49%m	43 44%	26 40%
The police	428 39%jm	69 43%j	170 38%j	159 39%j	129 39%j	31 40%	11 27%	189 39%j	21 31%	17 30%	11 23%	115 45%Tfgj	25 41%	297 37%	130 45%Tm	46 43%	55 45%	37 38%	27 43%
Tech companies	314 29%	51 31%	135 30%	125 31%	101 31%	24 31%	11 27%	129 26%	15 23%	14 24%	9 19%	74 29%	16 27%	226 28%	86 30%	36 33%	38 31%	22 22%	23 37%
The UK government	267 24%	53 32%Tbcdfhij	95 21%	89 22%	68 21%	22 28%	6 15%	119 24%	11 15%	9 15%	8 16%	74 29%bdgh	18 30%	192 24%	74 26%	27 25%	32 26%	20 20%	19 29%
Transport bodies (e.g. Transport for London, Transport for Greater Manchester)	245 22%	42 26%	102 23%	92 23%	72 22%	20 26%	9 23%	101 21%	12 18%	9 16%	11 24%	59 23%	9 15%	179 22%	64 22%	24 22%	30 25%	17 17%	15 23%
Local councils	216 20%hm	35 22%h	94 21%h	90 22%h	69 21%h	21 28%fgh	4 10%	87 18%	6 9%	10 18%	9 18%	49 20%	12 20%	145 18%	70 24%Tmq	27 25%	35 29%Tmq	16 16%	13 20%
Base: All in devolved nations	178	22**	76*	69*	60*	9**	7**	80*	7**	14**	7**	44*	8**	133	44*	14**	14**	18**	12**
The Northern Irish/ Welsh/ Scottish government	65 36%b	8 34%	21 28%	19 28%	17 28%	2 27%	2 23%	36 46%Tbc	5 66%	6 45%	2 31%	21 48%bc	2 29%	49 37%	16 37%	3 23%	5 35%	8 44%	4 32%

Proportions/Means: Columns Tested (5% risk level) - T/a/b/c/d/e/f/g/h/i/j/k/l - T/m/n/o/p/q/r
Overlap formulae used. * small base; ** very small base (under 30) ineligible for sig testing

Coronavirus Easing and AI Survey
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Absolutes/col percents

Table 210
Q.7 Trust in organisations to implement AI: Summary: NET: Trust (8-10)
Base: All respondents/ respondents in devolved nations

		Education level		Household income			Ethnicity							Have you taken a foreign holiday in the last 3 years?		Tenure							
	Total (T)	Grad-uate (a)	Non grad-uate (b)	Low (c)	Medium (d)	High (e)	White (g)	NET: Non-white (h)	Mixed (i)	Asian (j)	Black (k)	Chinese (l)	Other (m)	Yes (n)	No (o)	NET: Home-owners (p)	Owned out-right (q)	Owned with mort-gage (r)	NET: Rent-ers (s)	Coun-cil Rent (t)	HA Rent (u)	Other rent (v)	Rent free (w)
Unweighted base	1093	469	593	383	344	263	972	104	29	47	18	7	3	685	408	697	398	299	374	79	95	200	22
Weighted base	1093	469	596	366	334	284	966	108*	32**	47*	19**	7**	4**	683	410	708	394	314	366	142*	72*	151	19**
The NHS	735 67%	301 64%	415 70%	252 69%	219 65%	195 69%	658 68%	71 66%	15 48%	36 77%h	11 59%	5 74%	4 100%	451 66%	284 69%	488 69%r	285 72%Tprs uv	203 65%	236 64%	98 69%	43 60%	94 62%	11 60%
Schools	450 41%	185 39%	253 42%	140 38%	139 42%	129 45%	405 42%	40 37%	11 35%	18 38%	7 36%	3 48%	1 34%	290 42%	160 39%	302 43%	169 43%	133 42%	142 39%	59 42%	26 35%	57 38%	6 33%
The police	428 39%ahu	161 34%	256 43%Ta	157 43%	129 39%	105 37%	394 41%Th	32 29%	8 25%	13 28%	6 29%	5 74%	- -	268 39%	160 39%	286 40%u	168 43%u	117 37%u	140 38%u	69 49%su	17 23%	54 36%u	3 13%
Tech companies	314 29%o	127 27%	180 30%	105 29%	101 30%	90 32%	270 28%	39 36%	9 29%	15 32%	9 48%	3 41%	3 66%	214 31%To	100 24%	208 29%	115 29%	92 29%	102 28%	39 27%	22 31%	41 27%	5 27%
The UK government	267 24%u	100 21%	158 27%	100 27%	85 26%	60 21%	239 25%	24 22%	5 16%	10 21%	7 36%	1 12%	1 20%	175 26%	92 22%	188 27%Tsu	116 30%Tsu	72 23%u	75 21%u	34 24%	8 11%	33 22%u	4 19%
Transport bodies (e.g. Transport for London, Transport for Greater Manchester)	245 22%su	103 22%	134 22%	78 21%	81 24%	68 24%	212 22%	30 28%	7 23%	13 27%	8 45%	2 25%	- -	164 24%	81 20%	175 25%Tsu	106 27%Tsu	69 22%	66 18%	26 18%	10 14%	30 20%	4 22%
Local councils	216 20%	94 20%	115 19%	75 21%	69 21%	59 21%	186 19%	28 25%	6 20%	11 23%	8 40%	2 33%	1 14%	135 20%	81 20%	137 19%	78 20%	58 19%	78 21%	36 26%	13 18%	29 19%	1 7%
Base: All in devolved nations	178	77*	99*	66*	52*	45*	170	3**	1**	***	1**	-**	-**	116	62*	120	71*	49*	57*	27**	10**	21*	1**
The Northern Irish/ Welsh/ Scottish government	65 36%v	24 31%	40 40%	24 37%	14 27%	18 39%	62 36%	* 17%	- -	- -	* 45%	- -	- -	44 38%	20 33%	46 38%	30 42%v	16 32%	19 34%v	12 46%	3 27%	4 21%	- -

Proportions/Means: Columns Tested (5% risk level) - T/a/b - T/c/d/e - T/g/h/i/j/k/l/m - T/n/o - T/p/q/r/s/t/u/v/w
Overlap formulae used. * small base; ** very small base (under 30) ineligible for sig testing

Prepared by Populus

Coronavirus Easing and AI Survey

ONLINE Fieldwork : 22nd to 23rd June 2020

Absolutes/col percents

Table 211

Q.7 Trust in organisations to implement AI: Summary: NET: Trust (8-10)

Base: All respondents/ respondents in devolved nations

		Q.1 Pace of lockdown easing			Q.2 Government priorities			Q.3 COVID-19 infection					Q.4a Paying less attention to social distancing			Q.4b Lockdown overreaction			Q.4c Had Covid and no longer need to pay attention to social distancing			Q.4d Would like to catch Covid to be immune		
	Total (T)	Too fast (a)	About the right pace (b)	Not fast enough (c)	Disa-gree (d)	Neither (e)	Agree (f)	Yes - have had covid (g)	Curr-ently (h)	Within past few months (i)	Never (j)	Don't know (k)	Disa-gree (l)	Neither (m)	Agree (n)	Disa-gree (o)	Neither (p)	Agree (q)	Disa-gree (r)	Neither (s)	Agree (t)	Disa-gree (u)	Neither (v)	Agree (w)
Unweighted base	1093	404	547	104	296	222	541	61	3	58	882	136	704	102	287	891	76	126	43	6	9	797	166	55
Weighted base	1093	408	546	100*	297	220	541	61*	3**	58*	875	140	708	100*	286	891	78*	124	42*	8**	9**	792	168	56*
The NHS	735 67%cdkm npq	276 68%c	397 73%Tc	44 44%	184 62%	148 67%	387 72%Td	40 66%	3 100%	37 64%	610 70%Tk	77 55%	511 72%Tmn	57 58%	167 58%	652 73%Tpq	33 42%	50 40%	25 61%	6 76%	6 68%	550 70%Tv	102 61%	35 63%
Schools	450 41%cdmp q	164 40%c	248 45%Tc	28 28%	106 36%	84 38%	251 46%Td	25 41%	3 100%	22 38%	375 43%T	48 34%	319 45%Tm	22 22%	109 38%m	396 44%Tpq	20 25%	34 28%	16 40%	4 49%	2 21%	338 43%w	68 41%	16 28%
The police	428 39%acdn pq	141 34%	246 45%Tac	27 27%	98 33%	78 36%	242 45%Tde	20 33%	1 43%	19 33%	357 41%T	46 33%	308 44%Tmn	30 30%	89 31%	380 43%Tpq	21 27%	27 22%	12 29%	4 55%	3 31%	323 41%	56 33%	23 42%
Tech companies	314 29%admp q	96 23%	185 34%Ta	25 25%	66 22%	63 29%	179 33%Td	16 26%i	3 100%	13 22%	255 29%	38 27%	219 31%Tm	20 20%	76 27%	276 31%Tpq	14 18%	24 20%	7 16%	4 55%	2 25%	238 30%	39 23%	15 27%
The UK government	267 24%adnq	67 17%	179 33%Tac	17 17%	54 18%	46 21%	163 30%Tde	21 34%	2 80%	18 31%	212 24%	30 21%	197 28%Tmn	17 18%	52 18%	238 27%Tq	12 16%	17 14%	12 28%	4 57%	2 25%	193 24%	32 19%	17 31%
Transport bodies (e.g. Transport for London, Transport for Greater Manchester)	245 22%acd	75 18%	150 28%Tac	14 14%	47 16%	48 22%	149 28%Td	17 27%	2 80%	14 24%	199 23%	29 20%	165 23%	15 15%	64 22%	211 24%T	13 17%	21 16%	7 18%	3 40%	4 42%	187 24%	30 18%	11 20%
Local councils	216 20%cdmq	74 18%c	132 24%Tac	6 6%	43 15%	40 18%	130 24%Td	13 22%	1 38%	12 21%	175 20%	25 18%	158 22%Tm	10 10%	48 17%	188 21%Tq	13 16%	15 12%	4 11%	5 64%	3 31%	166 21%	25 15%	9 15%
Base: All in devolved nations	178	20**	127	25**	25**	41*	105*	10**	2**	8**	142	22**	121	16**	41*	151	13**	13**	7**	2**	-**	132	29**	3**
The Northern Irish/ Welsh/ Scottish government	65 36%	6 31%	55 44%T	3 11%	1 5%	17 40%	46 44%T	6 55%	1 68%	4 52%	50 35%	7 33%	52 43%T	2 13%	11 27%	62 41%T	1 5%	2 13%	3 40%	2 100%	- -	44 33%	13 44%	1 24%

Proportions/Means: Columns Tested (5% risk level) - T/a/b/c - T/d/e/f - T/g/h/i/j/k - T/l/m/n - T/o/p/q - T/r/s/t - T/u/v/w
Overlap formulae used. * small base; ** very small base (under 30) ineligible for sig testing

Prepared by Populus

Populus

Coronavirus Easing and AI Survey
ONLINE Fieldwork : 22nd to 23rd June 2020

Absolutes/col percents

Table 212
Q.7 Trust in organisations to implement AI: Summary: NET: Trust (8-10)
Base: All respondents/ respondents in devolved nations

		Q.5a UK Government performance			Q.7a Trust in tech companies to run AI			Q.7c Trust in HMG to run AI			Q.7f Trust in NHS to run AI			Q.7g Trust in school to run AI			Q.8 Reasons to oppose AI			Q.9 Reasons to support AI		
	Total (T)	Good (a)	Neutral (b)	Poor (c)	Trust (d)	Neutral (e)	Dis-trust (f)	Trust (g)	Neutral (h)	Dis-trust (i)	Trust (j)	Neutral (k)	Dis-trust (l)	Trust (m)	Neutral (n)	Dis-trust (o)	Privacy con-cerns (p)	Unin-tended impacts (q)	Perform ance con-cerns (r)	Useful against COVID-19 (s)	Produc-tivity bene-fits (t)	Post-Covid bene-fits (u)
Unweighted base	1093	273	472	338	313	564	143	267	453	355	728	299	46	440	514	77	490	446	363	694	431	402
Weighted base	1093	270	482	332	314	562	146	267	462	346	735	293	45*	450	497	84*	492	447	362	686	428	396
The NHS	735	226	315	194	253	375	61	250	292	190	735	-	-	423	252	27	310	282	245	510	302	285
	67%cfhi klnopq	84%Tbc	65%	58%	81%Tef	67%f	42%	94%Thi	63%i	55%	100%Tkl	-	-	94%Tno	51%o	33%	63%	63%	68%pq	74%T	71%	72%T
Schools	450	149	183	118	196	204	32	170	169	110	423	27	-	450	-	-	175	169	154	325	197	178
	41%cefh iklnop	55%Tbc	38%	36%	62%Tef	36%f	22%	64%Thi	36%	32%	58%Tkl	9%	-	100%Tno	-	-	36%	38%	42%pq	47%T	46%T	45%
The police	428	166	185	77	188	194	19	202	159	67	397	31	-	288	110	10	158	142	142	307	194	174
	39%cefh iklnopq	61%Tbc	38%c	23%	60%Tef	35%f	13%	76%Thi	34%i	19%	54%Tkl	10%l	-	64%Tno	22%	12%	32%	32%	39%pq	45%T	45%T	44%T
Tech companies	314	132	123	59	314	-	-	151	112	51	253	59	3	196	95	14	122	108	98	219	147	141
	29%cefh iklnopq	49%Tbc	26%c	18%	100%Tef	-	-	57%Thi	24%i	15%	34%Tkl	20%l	6%	44%Tno	19%	16%	25%	24%	27%	32%T	34%T	36%T
The UK government	267	193	69	5	151	98	7	267	-	-	250	17	-	170	75	10	88	82	71	189	131	108
	24%bcef hiklnop qr	71%Tbc	14%c	1%	48%Tef	17%f	5%	100%Thi	-	-	34%Tkl	6%	-	38%Tno	15%	11%	18%	18%	20%	28%T	31%T	27%
Transport bodies (e.g. Transport for London, Transport for Greater Manchester)	245	103	89	53	156	71	9	128	74	43	231	14	*	189	45	5	91	84	69	184	120	99
	22%bcef hiklnop q	38%Tbc	18%	16%	50%Tef	13%	6%	48%Thi	16%	12%	31%Tkl	5%	1%	42%Tno	9%	6%	18%	19%	19%	27%T	28%T	25%
Local councils	216	98	82	36	128	78	2	123	62	32	206	10	-	172	40	-	76	68	60	165	100	90
	20%cefh iklnopq	36%Tbc	17%c	11%	41%Tef	14%f	2%	46%Thi	13%	9%	28%Tkl	3%	-	38%Tno	8%o	-	15%	15%	17%	24%T	23%T	23%
Base: All in devolved nations	178	34**	82*	58*	38*	103*	17**	35*	79*	61*	117	52*	5**	66*	93*	7**	87*	74*	61*	111	69*	63*
The Northern Irish/ Welsh/ Scottish government	65	19	32	14	25	30	2	23	28	14	61	4	-	42	19	1	26	23	26	44	22	23
	36%ceik n	55%	39%	24%	65%Te	29%	10%	67%Thi	35%	23%	52%Tk	8%	-	64%Tn	20%	22%	30%	31%	43%pq	40%	32%	36%

Proportions/Means: Columns Tested (5% risk level) - T/a/b/c - T/d/e/f - T/g/h/i - T/j/k/l - T/m/n/o - T/p/q/r - T/s/t/u
Overlap formulae used. * small base; ** very small base (under 30) ineligible for sig testing

Prepared by Populus

Populus

Coronavirus Easing and AI Survey

ONLINE Fieldwork : 22nd to 23rd June 2020

Absolutes/col percents

Table 213

Q.7 Trust in organisations to implement AI: Summary: NET: Trust (8-10)

Base: All respondents/ respondents in devolved nations

		Q.10 Contact tracing apps				Q.11 Use of contact tracing apps		Q.12 AI Encounters					Q.6a Facial recognition software to monitor facemask use				Q.6b Facial recognition software to enforce facemask use				Q.6c Track and trace app			
	Total (T)	Support if govt. can't access (a)	Support if govt. can access to monitor disease (b)	Not bothered if govt. can access (c)	Should not use contact tracing apps (d)	I would use them (e)	I would not use them (f)	In the last few days (g)	In the last two weeks (h)	In the last three months (i)	Never (j)	Never/ don't know (k)	Support (l)	Neutral (m)	Oppose (n)	Do not underst and (o)	Support (p)	Neutral (q)	Oppose (r)	Do not underst and (s)	Support (t)	Neutral (u)	Oppose (v)	Do not underst and (w)
Unweighted base	1093	331	268	141	245	590	367	295	91	60	138	647	441	233	403	16	450	212	421	10	713	196	175	9
Weighted base	1093	337	260	141	246	594	367	292	93*	65*	137	643	439	233	404	17**	456	203	423	11**	710	201	173	8**
The NHS	735 67%dfnruv	242 72%Td	199 76%Td	116 82%Tad	116 47%	458 77%Tf	192 52%	194 66%	68 73%	41 63%	96 70%	433 67%	336 77%Tmn	161 69%n	227 56%	11 64%	354 78%Tqr	141 69%r	237 56%	4 34%	539 76%Tuv	120 60%v	73 42%	4 46%
Schools	450 41%dfnruv	159 47%Td	135 52%Td	67 48%d	60 24%	302 51%Tf	103 28%	129 44%	45 49%i	20 30%	53 39%	256 40%	222 51%Tmn	92 40%	131 33%	4 25%	222 49%Tr	92 45%r	134 32%	3 27%	343 48%Tuv	64 32%	43 25%	- -
The police	428 39%dfnruv	131 39%d	123 47%Tad	85 60%Tabd	59 24%	289 49%Tf	97 26%	112 38%	46 49%	22 34%	60 44%	249 39%	221 50%Tmn	86 37%n	111 27%	10 58%	229 50%Tr	90 45%r	103 24%	6 51%	335 47%Tuv	55 27%	38 22%	- -
Tech companies	314 29%dfmnruv	96 28%d	95 37%Tad	65 46%Tad	37 15%	226 38%Tf	63 17%	82 28%	32 34%	25 39%	39 28%	176 27%	181 41%Tmn	46 20%	82 20%	6 32%	176 39%Tqr	50 25%	84 20%	4 37%	241 34%Tuv	44 22%	29 17%	1 12%
The UK government	267 24%dfnruv	70 21%d	94 36%Tad	61 43%Tad	29 12%	200 34%Tf	48 13%	69 24%	28 30%	17 25%	36 26%	154 24%	152 35%Tmn	54 23%n	57 14%	4 25%	157 34%Tqr	45 22%r	63 15%	2 20%	219 31%Tuv	23 12%	24 14%	1 12%
Transport bodies (e.g. Transport for London, Transport for Greater Manchester)	245 22%dfmnruv	80 24%d	81 31%Td	44 31%Td	27 11%	178 30%Tf	51 14%	61 21%	35 38%Tgijk	11 17%	26 19%	138 21%	141 32%Tmn	37 16%	63 16%	3 20%	136 30%Tqr	35 17%	73 17%	1 9%	199 28%Tuv	27 13%	18 10%	1 16%
Local councils	216 20%dfnruv	68 20%d	74 29%Tad	37 26%d	23 9%	158 27%Tf	39 11%	57 19%	22 24%	10 15%	29 21%	128 20%	114 26%Tmn	43 18%	56 14%	4 21%	123 27%Tqr	36 18%	56 13%	1 11%	175 25%Tuv	27 13%	14 8%	1 12%
Base: All in devolved nations	178	46*	49*	19**	37*	96*	49*	39*	13**	9**	24**	117	72*	39*	66*	1**	70*	42*	64*	2**	118	34**	26**	***
The Northern Irish/ Welsh/ Scottish government	65 36%dfn	22 47%d	20 40%d	9 44%	5 14%	45 47%Tf	10 20%	10 26%	5 36%	4 48%	12 48%	45 39%	34 47%Tn	16 40%	15 23%	- -	31 44%	16 37%	18 29%	- -	47 40%	12 34%	6 24%	- -

Proportions/Means: Columns Tested (5% risk level) - T/a/b/c/d - T/e/f - T/g/h/i/j/k - T/l/m/n/o - T/p/q/r/s - T/t/u/v/w
Overlap formulae used. * small base; ** very small base (under 30) ineligible for sig testing

Prepared by Populus

Populus

Coronavirus Easing and AI Survey
ONLINE Fieldwork : 22nd to 23rd June 2020

Absolutes/col percents

Table 214
Q.7 Trust in organisations to implement AI: Summary: NET: Trust (8-10)
Base: All respondents/ respondents in devolved nations

		Q.6d Tech to automate elements of teacher admin				Q.6e Tech to alert to breaches of social distancing				Q.6f Digital immunity certificates				Q.6g Drones for deliveries				Q.6h Tech to directly help with teaching			
	Total (T)	Support (a)	Neutral (b)	Oppose (c)	Do not understand (d)	Support (e)	Neutral (f)	Oppose (g)	Do not understand (h)	Support (i)	Neutral (j)	Oppose (k)	Do not understand (l)	Support (m)	Neutral (n)	Oppose (o)	Do not understand (p)	Support (q)	Neutral (r)	Oppose (s)	Do not understand (t)
Unweighted base	1093	748	241	80	24	513	259	298	23	564	269	210	50	474	330	267	22	726	216	138	13
Weighted base	1093	739	245	82*	27**	517	256	297	23**	566	267	207	52*	476	323	271	23**	715	226	140	12**
The NHS	735 67%cgkrs	521 71%Tbc	153 62%	45 55%	17 61%	392 76%Tfg	170 66%g	159 54%	14 62%	429 76%Tjk	169 63%k	102 49%	35 68%k	343 72%Tno	207 64%	170 63%	16 70%	514 72%Trs	135 60%	76 54%	10 79%
Schools	450 41%bcgknr	347 47%Tbc	69 28%	23 28%	11 39%	257 50%Tfg	92 36%	95 32%	7 29%	271 48%Tjk	99 37%	59 28%	21 41%	223 47%Tn	106 33%	112 41%n	10 43%	326 46%Trs	69 30%	47 34%	9 69%
The police	428 39%bgjks	303 41%b	78 32%	31 37%	16 59%	245 47%Tfg	95 37%g	84 28%	4 19%	261 46%Tjk	89 33%	56 27%	21 41%	195 41%	121 37%	103 38%	10 43%	301 42%Trs	76 34%	43 30%	8 65%
Tech companies	314 29%bfgjkr	236 32%Tb	53 22%	19 23%	7 26%	190 37%Tfg	52 20%	62 21%	9 40%	213 38%Tjkl	56 21%	35 17%	11 21%	165 35%Tno	82 25%	65 24%	3 12%	238 33%Trs	40 18%	31 22%	5 41%
The UK government	267 24%bgkn	196 27%Tb	46 19%	19 24%	6 23%	164 32%Tfg	52 20%	48 16%	3 12%	177 31%Tjk	53 20%k	25 12%	12 24%	134 28%Tn	60 19%	64 24%	9 39%	186 26%	48 21%	26 18%	7 58%
Transport bodies (e.g. Transport for London, Transport for Greater Manchester)	245 22%bcfgjknrs	193 26%Tbc	41 17%	8 9%	3 12%	148 29%Tfg	42 16%	51 17%	4 17%	170 30%Tjkl	43 16%	26 13%	6 12%	135 28%Tno	52 16%	49 18%	9 41%	190 27%Trs	31 14%	16 12%	8 62%
Local councils	216 20%bgjknors	171 23%Tbc	31 13%	9 11%	5 19%	134 26%Tfg	41 16%	38 13%	3 12%	145 26%Tjk	40 15%	23 11%	8 16%	119 25%Tno	50 15%	41 15%	7 30%	168 23%Trs	31 14%	12 9%	6 48%
Base: All in devolved nations	178	120	35*	19**	4**	84*	51*	40*	3**	92*	53*	28**	4**	66*	64*	47*	1**	116	39*	20**	2**
The Northern Irish/ Welsh/ Scottish government	65 36%	43 36%	12 34%	8 42%	2 47%	39 46%Tg	16 32%	10 24%	- -	35 38%	22 42%	7 24%	* 10%	20 31%	29 45%	16 34%	- -	42 36%	12 30%	10 49%	1 76%

Proportions/Means: Columns Tested (5% risk level) - T/a/b/c/d - T/e/f/g/h - T/i/j/k/l - T/m/n/o/p - T/q/r/s/t
Overlap formulae used. * small base; ** very small base (under 30) ineligible for sig testing

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Populus

Coronavirus Easing and AI Survey

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Absolutes/col percents

Table 215

Q.7 Trust in organisations to implement AI: Summary: NET: Neutral (4-7)

Base: All respondents/ respondents in devolved nations

		Gender		Age						Social Grade				Region													
	Total (T)	Male (a)	Female (b)	18-24 (c)	25-34 (d)	35-44 (e)	45-54 (f)	55-64 (g)	65+ (h)	AB (i)	C1 (j)	C2 (k)	DE (l)	Scot-land (m)	Wales (n)	North-ern Ire-land (o)	England (Net) (p)	North East (q)	North West (r)	York-shire & Humb-erside (s)	West Mid-lands (t)	East Mid-lands (u)	East-ern (v)	London (w)	South East (x)	South West (y)	Opin-ion Influ-encer (z)
Unweighted base	1093	540	553	124	185	169	198	164	253	295	309	222	267	94	49	60	890	44	112	88	88	72	93	141	155	97	89
Weighted base	1093	533	560	121	189	175	193	162	252	298	307	222	266	92*	53*	33*	915	44*	122	89*	94*	77*	102*	143	148	94*	93*
Local councils	662 61%p	316 59%	345 62%	82 67%	113 60%	109 62%	110 57%	96 59%	153 61%	188 63%	183 60%	136 61%	155 58%	63 68%	38 71%	22 67%	539 59%	25 56%	69 56%	62 70%pvw	55 58%	44 56%	54 53%	80 56%	90 60%	61 65%	48 52%
Transport bodies (e.g. Transport for London, Transport for Greater Manchester)	629 58%f	300 56%	329 59%	75 62%	119 63%f	115 66%Tfgh	97 50%	88 54%	136 54%	178 60%	187 61%	118 53%	145 55%	59 64%	35 67%	19 59%	515 56%	27 61%	66 54%	49 55%	53 56%	43 56%	57 56%	83 58%	84 57%	53 56%	45 49%
Tech companies	562 51%u	276 52%	286 51%	64 52%	101 53%	81 46%	98 51%	82 51%	136 54%	159 53%	158 51%	111 50%	134 50%	48 53%	37 71%Tpruvwx	17 53%	458 50%	25 57%	57 47%	49 55%	52 55%	30 39%	47 46%	68 47%	75 51%	55 58%u	38 41%
Schools	497 45%	234 44%	263 47%	58 48%	84 45%	83 47%	90 47%	75 47%	106 42%	137 46%	142 46%	95 43%	123 46%	49 53%qru	28 53%	16 49%	403 44%	14 31%	47 39%	42 47%	48 50%	26 34%	48 47%	71 49%	70 47%	38 40%	35 38%
The police	477 44%g	227 42%	251 45%	60 50%g	83 44%g	91 52%Tg	81 42%g	49 30%	112 45%g	148 50%Tkl	136 44%	86 39%	107 40%	42 46%	30 57%y	15 45%	390 43%	15 35%	49 40%	40 45%	45 47%	32 41%	48 47%	63 44%	65 44%	33 35%	37 40%
The UK government	462 42%x	210 39%	252 45%	58 48%	79 42%	77 44%	77 40%	67 42%	105 41%	134 45%	123 40%	100 45%	106 40%	46 50%x	18 35%	15 45%	384 42%	18 40%	51 42%	35 39%	40 42%	36 47%	45 44%	61 43%	51 35%	46 49%x	33 35%
The NHS	293 27%h	135 25%	158 28%	36 30%	58 30%h	52 30%	55 28%	40 25%	53 21%	86 29%	81 26%	52 24%	74 28%	30 32%	13 25%	8 26%	242 26%	8 17%	37 31%	19 21%	25 27%	17 22%	27 27%	46 32%	40 27%	24 25%	23 25%
Base: All in devolved nations	178	91*	87*	12**	23**	36*	34*	32*	42*	36*	66*	33*	43*	92*	53*	33*	-**	-**	-**	-**	-**	-**	-**	-**	-**	-**	12**
The Northern Irish/ Welsh/ Scottish government	91 51%bg	55 61%Tb	35 41%	8 62%	11 49%	20 55%	22 65%g	11 34%	20 47%	18 50%	32 49%	17 52%	23 54%	49 53%	23 44%	19 57%	- -	- -	- -	- -	- -	- -	- -	- -	- -	- -	5 44%

Proportions/Means: Columns Tested (5% risk level) - T/a/b - T/c/d/e/f/g/h - T/i/j/k/l - T/m/n/o/p/q/r/s/t/u/v/w/x/y - T/z
Overlap formulae used. * small base; ** very small base (under 30) ineligible for sig testing

Prepared by Populus

Coronavirus Easing and AI Survey
ONLINE Fieldwork : 22nd to 23rd June 2020

Absolutes/col percents

Table 216
Q.7 Trust in organisations to implement AI: Summary: NET: Neutral (4-7)
Base: All respondents/ respondents in devolved nations

		Working status (post Covid-19)												Children aged 18 or under					
	Total (T)	Furl-oughed/ reduced hours (a)	NET: Working (b)	NET: Employed (c)	Working full time (d)	Working part-time (e)	Self-employed (f)	NET: Not working (g)	Not working seeking work (h)	Not working not seeking work (i)	Student (j)	Retired (k)	House person (l)	No (m)	NET: Yes (n)	Any aged under 5 (o)	Any aged 5-10 (p)	Any aged 11-15 (q)	Any aged 16-18 (r)
Unweighted base	1093	169	447	405	310	95	42	477	62	54	50	253	58	812	274	103	117	98	61
Weighted base	1093	162	444	404	327	76*	40*	487	68*	57*	48*	253	60*	800	287	108*	123*	99*	64*
Local councils	662 61%	98 61%	261 59%	236 59%	192 59%	44 57%	24 61%	303 62%	39 57%	34 61%	33 68%	160 63%	37 61%	492 61%	165 58%	59 55%	63 51%	61 62%	40 62%
Transport bodies (e.g. Transport for London, Transport for Greater Manchester)	629 58%	93 57%	260 59%	241 60%	197 60%	44 57%	19 47%	276 57%	37 55%	32 57%	32 66%	137 54%	38 63%	456 57%	172 60%	68 63%	67 55%	60 60%	37 59%
Tech companies	562 51%	82 50%	221 50%	204 51%	163 50%	41 53%	17 43%	259 53%	30 44%	32 57%	31 65%fhl	139 55%	26 44%	413 52%	147 51%	56 52%	61 49%	53 54%	26 41%
Schools	497 45%o	67 41%	192 43%	178 44%	144 44%	34 44%	14 34%	238 49%	31 45%	32 57%	27 55%	118 47%	30 50%	379 47%To	115 40%	38 35%	48 39%	41 42%	31 49%
The police	477 44%	60 37%	198 45%	178 44%	143 44%	35 46%	20 51%	218 45%	26 38%	29 50%	27 55%a	112 44%	25 42%	362 45%	113 39%	46 43%	50 41%	41 42%	24 37%
The UK government	462 42%	59 36%	198 45%h	185 46%ah	152 46%ah	33 43%	13 33%	205 42%	21 30%	22 38%	26 53%ah	113 45%	24 40%	332 42%	128 45%	44 41%	55 45%	44 45%	25 39%
The NHS	293 27%k	39 24%	133 30%k	124 31%Tk	102 31%k	22 28%	10 24%	121 25%k	19 27%	17 30%	12 25%	54 21%	20 34%	212 26%	79 27%	29 27%	27 22%	29 29%	19 30%
Base: All in devolved nations	178	22**	76*	69*	60*	9**	7**	80*	7**	14**	7**	44*	8**	133	44*	14**	14**	18**	12**
The Northern Irish/ Welsh/ Scottish government	91 51%	11 49%	44 58%	39 56%	33 55%	6 62%	6 77%	36 45%	2 34%	6 39%	5 69%	20 45%	3 40%	68 51%	23 53%	8 57%	7 47%	8 45%	7 57%

Proportions/Means: Columns Tested (5% risk level) - T/a/b/c/d/e/f/g/h/i/j/k/l - T/m/n/o/p/q/r
Overlap formulae used. * small base; ** very small base (under 30) ineligible for sig testing

Coronavirus Easing and AI Survey
ONLINE Fieldwork : 22nd to 23rd June 2020

Absolutes/col percents

Table 217
Q.7 Trust in organisations to implement AI: Summary: NET: Neutral (4-7)
Base: All respondents/ respondents in devolved nations

		Education level		Household income			Ethnicity							Have you taken a foreign holiday in the last 3 years?		Tenure							
	Total (T)	Grad-uate (a)	Non grad-uate (b)	Low (c)	Medium (d)	High (e)	White (g)	NET: Non-white (h)	Mixed (i)	Asian (j)	Black (k)	Chinese (l)	Other (m)	Yes (n)	No (o)	NET: Home-owners (p)	Owned out-right (q)	Owned with mort-gage (r)	NET: Rent-ers (s)	Coun-cil Rent (t)	HA Rent (u)	Other rent (v)	Rent free (w)
Unweighted base	1093	469	593	383	344	263	972	104	29	47	18	7	3	685	408	697	398	299	374	79	95	200	22
Weighted base	1093	469	596	366	334	284	966	108*	32**	47*	19**	7**	4**	683	410	708	394	314	366	142*	72*	151	19**
Local councils	662 61%hj	298 63%	347 58%	222 61%	189 57%	182 64%	599 62%Thj	51 47%	17 55%	21 45%	5 27%	4 54%	4 86%	425 62%	237 58%	437 62%	244 62%	192 61%	212 58%	76 53%	45 62%	91 60%	13 70%
Transport bodies (e.g. Transport for London, Transport for Greater Manchester)	629 58%hj	285 61%	327 55%	213 58%	178 53%	177 62%d	569 59%Thj	49 45%	16 52%	20 42%	5 27%	4 63%	4 86%	409 60%	220 54%	407 57%	216 55%	192 61%	210 57%	72 51%	44 61%	94 62%s	12 63%
Tech companies	562 51%hj	251 53%	297 50%	181 50%	169 51%	155 54%	513 53%Thj	40 37%	15 48%	16 34%	3 17%	4 59%	1 34%	348 51%	213 52%	371 52%	207 52%	164 52%	181 49%	64 45%	35 49%	81 54%s	10 52%
Schools	497 45%	225 48%	260 44%	178 49%	139 42%	130 46%	435 45%	51 47%	16 52%	23 48%	7 36%	3 39%	3 66%	319 47%	178 43%	316 45%	174 44%	142 45%	170 46%	53 38%	36 49%	81 53%Tpqs t	11 55%
The police	477 44%bt	225 48%Tb	240 40%	146 40%	140 42%	141 49%Tc	428 44%	40 36%	11 35%	17 37%	5 27%	2 26%	4 100%	305 45%	172 42%	317 45%t	173 44%t	144 46%t	148 41%t	39 27%	41 56%Tpqs t	69 45%st	12 64%
The UK government	462 42%d	197 42%	254 43%	153 42%	122 36%	137 48%Td	408 42%	47 43%	13 43%	20 43%	5 27%	5 76%	3 66%	293 43%	169 41%	309 44%	165 42%	145 46%	145 40%	55 39%	31 43%	58 39%	8 43%
The NHS	293 27%b	141 30%Tb	144 24%	91 25%	95 28%	79 28%	257 27%	27 25%	13 42%	8 18%	3 18%	2 26%	- -	198 29%	96 23%	187 26%	93 24%	94 30%	99 27%	30 21%	22 31%	47 31%	7 34%
Base: All in devolved nations	178	77*	99*	66*	52*	45*	170	3**	1**	***	1**	-**	-**	116	62*	120	71*	49*	57*	27**	10**	21*	1**
The Northern Irish/ Welsh/ Scottish government	91 51%	44 57%	46 47%	37 55%	26 51%	23 52%	88 52%	1 34%	- -	* 100%	1 55%	- -	- -	57 49%	34 54%	57 48%	32 46%	24 50%	33 57%	14 54%	6 62%	13 59%	1 100%

Proportions/Means: Columns Tested (5% risk level) - T/a/b - T/c/d/e - T/g/h/i/j/k/l/m - T/n/o - T/p/q/r/s/t/u/v/w
Overlap formulae used. * small base; ** very small base (under 30) ineligible for sig testing

Prepared by Populus

Populus

Coronavirus Easing and AI Survey

ONLINE Fieldwork : 22nd to 23rd June 2020

Absolutes/col percents

Table 218

Q.7 Trust in organisations to implement AI: Summary: NET: Neutral (4-7)

Base: All respondents/ respondents in devolved nations

		Q.1 Pace of lockdown easing			Q.2 Government priorities			Q.3 COVID-19 infection					Q.4a Paying less attention to social distancing			Q.4b Lockdown overreaction			Q.4c Had Covid and no longer need to pay attention to social distancing			Q.4d Would like to catch Covid to be immune		
	Total (T)	Too fast (a)	About the right pace (b)	Not fast enough (c)	Disa-gree (d)	Neither (e)	Agree (f)	Yes - have had covid (g)	Curr-ently (h)	Within past few months (i)	Never (j)	Don't know (k)	Disa-gree (l)	Neither (m)	Agree (n)	Disa-gree (o)	Neither (p)	Agree (q)	Disa-gree (r)	Neither (s)	Agree (t)	Disa-gree (u)	Neither (v)	Agree (w)
Unweighted base	1093	404	547	104	296	222	541	61	3	58	882	136	704	102	287	891	76	126	43	6	9	797	166	55
Weighted base	1093	408	546	100*	297	220	541	61*	3**	58*	875	140	708	100*	286	891	78*	124	42*	8**	9**	792	168	56*
Local councils	662 61%q	238 58%	348 64%	55 55%	181 61%	130 59%	333 61%	37 61%	2 62%	35 60%	537 61%	79 57%	421 60%	66 66%	175 61%	554 62%Tq	48 61%	60 48%	31 74%	1 12%	3 39%	471 60%	111 66%	34 60%
Transport bodies (e.g. Transport for London, Transport for Greater Manchester)	629 58%qu	247 61%	311 57%	56 56%	187 63%Te	115 52%	305 56%	40 66%	1 20%	40 68%	503 57%	75 54%	408 58%	62 63%	159 56%	526 59%q	44 57%	59 48%	31 73%T	5 60%	4 51%	439 56%	101 60%	38 69%
Tech companies	562 51%c	224 55%c	287 53%c	35 35%	169 57%Te	104 47%	272 50%	36 59%	- -	36 62%	455 52%	63 45%	358 51%	55 55%	148 52%	467 52%	38 49%	56 45%	27 65%	4 45%	5 61%	401 51%	85 51%	32 57%
Schools	497 45%fj	185 45%	249 46%	45 45%	153 51%Tf	100 46%	228 42%	32 52%	- -	32 55%	382 44%	71 50%	309 44%	57 57%Tl	131 46%	398 45%	43 55%	56 45%	23 56%	3 39%	6 64%	349 44%	70 42%	33 60%Tuv
The police	477 44%	184 45%	241 44%	40 40%	133 45%	105 48%	231 43%	32 52%	2 57%	30 52%	376 43%	61 43%	297 42%	49 50%	131 46%	392 44%	38 49%	47 38%	24 59%	2 22%	4 46%	335 42%	75 45%	26 47%
The UK government	462 42%agi	136 33%	271 50%Tac	38 38%	118 40%	99 45%	233 43%	17 27%	1 20%	16 27%	381 44%gi	60 43%	287 41%	50 50%	125 44%	370 42%	45 57%Toq	48 38%	14 34%	2 22%	- -	329 42%	85 51%Tu	27 48%
The NHS	293 27%jlo	109 27%	137 25%	35 35%b	94 31%f	56 25%	131 24%	20 32%	- -	20 34%	216 25%	51 36%Tj	166 23%	32 32%	96 34%Tl	208 23%	36 46%To	49 39%To	15 36%	2 24%	3 32%	199 25%	51 30%	17 30%
Base: All in devolved nations	178	20**	127	25**	25**	41*	105*	10**	2**	8**	142	22**	121	16**	41*	151	13**	13**	7**	2**	-**	132	29**	3**
The Northern Irish/ Welsh/ Scottish government	91 51%	11 54%	64 50%	13 52%	18 72%	17 42%	53 50%	5 45%	1 32%	4 48%	75 53%	11 49%	56 46%	12 75%	23 56%	75 49%	9 71%	6 48%	4 60%	- -	- -	73 55%	11 39%	1 41%

Proportions/Means: Columns Tested (5% risk level) - T/a/b/c - T/d/e/f - T/g/h/i/j/k - T/l/m/n - T/o/p/q - T/r/s/t - T/u/v/w
Overlap formulae used. * small base; ** very small base (under 30) ineligible for sig testing

Coronavirus Easing and AI Survey
ONLINE Fieldwork : 22nd to 23rd June 2020

Absolutes/col percents

Table 219
Q.7 Trust in organisations to implement AI: Summary: NET: Neutral (4-7)
Base: All respondents/ respondents in devolved nations

		Q.5a UK Government performance			Q.7a Trust in tech companies to run AI			Q.7c Trust in HMG to run AI			Q.7f Trust in NHS to run AI			Q.7g Trust in school to run AI			Q.8 Reasons to oppose AI			Q.9 Reasons to support AI		
	Total (T)	Good (a)	Neutral (b)	Poor (c)	Trust (d)	Neutral (e)	Dis-trust (f)	Trust (g)	Neutral (h)	Dis-trust (i)	Trust (j)	Neutral (k)	Dis-trust (l)	Trust (m)	Neutral (n)	Dis-trust (o)	Privacy con-cerns (p)	Unin-tended impacts (q)	Perform ance con-cerns (r)	Useful against COVID-19 (s)	Produc-tivity bene-fits (t)	Post-Covid bene-fits (u)
Unweighted base	1093	273	472	338	313	564	143	267	453	355	728	299	46	440	514	77	490	446	363	694	431	402
Weighted base	1093	270	482	332	314	562	146	267	462	346	735	293	45*	450	497	84*	492	447	362	686	428	396
Local councils	662 61%adfg ilmo	146 54%	325 67%Tac	191 57%	163 52%f	416 74%Tdf	55 38%	128 48%	358 77%Tgi	175 50%	438 60%l	221 75%Tjl	3 6%	241 54%o	382 77%Tmo	19 22%	304 62%	274 61%	224 62%	415 60%	259 61%	239 60%
Transport bodies (e.g. Transport for London, Transport for Greater Manchester)	629 58%adfg jlmo	132 49%	309 64%Tac	188 57%	135 43%	416 74%Tdf	65 45%	116 44%	329 71%Tgi	184 53%g	398 54%l	227 77%Tjl	5 10%	220 49%o	375 76%Tmo	24 28%	294 60%	265 59%	216 60%	402 59%	244 57%	233 59%
Tech companies	562 51%adfg lmo	115 43%	280 58%Tac	166 50%	- -	562 100%Tdf	- -	98 37%	297 64%Tgi	166 48%g	375 51%l	178 61%Tjl	8 18%	204 45%o	320 64%Tmo	23 27%	253 51%	233 52%	189 52%	366 53%	214 50%	192 49%
Schools	497 45%adgj mos	93 34%	246 51%Ta	156 47%a	95 30%	320 57%Tdf	61 42%d	75 28%	261 56%Tgi	160 46%g	252 34%	229 78%Tjl	14 30%	- -	497 100%Tmo	- -	246 50%Tr	220 49%Tr	149 41%	292 43%	189 44%	176 44%
The police	477 44%adfg jlmo	84 31%	237 49%Ta	154 46%a	106 34%	312 56%Tdf	43 29%	57 21%	272 59%Tgi	147 42%g	274 37%l	194 66%Tjl	8 18%	129 29%	311 63%Tmo	18 22%	216 44%	198 44%	151 42%	295 43%	170 40%	165 42%
The UK government	462 42%acdf gijlmo	69 26%c	335 70%Tac	57 17%	112 36%f	297 53%Tdf	26 18%	- -	462 100%Tgi	- -	292 40%l	164 56%Tjl	4 10%	169 37%o	261 53%Tmo	17 21%	205 42%	182 41%	163 45%	281 41%	174 41%	173 44%
The NHS	293 27%adgj lms	39 14%	148 31%Ta	106 32%Ta	59 19%	178 32%Td	49 34%d	17 6%	164 36%Tg	111 32%Tg	- -	293 100%Tjl	- -	27 6%	229 46%Tmo	26 30%m	149 30%T	138 31%T	99 27%	154 22%	107 25%	95 24%
Base: All in devolved nations	178	34**	82*	58*	38*	103*	17**	35*	79*	61*	117	52*	5**	66*	93*	7**	87*	74*	61*	111	69*	63*
The Northern Irish/ Welsh/ Scottish government	91 51%dgjm	14 41%	42 51%	34 59%	11 30%	63 61%Td	9 53%	11 31%	49 62%Tg	30 50%	52 45%	38 73%Tj	1 16%	22 33%	62 67%Tm	1 17%	50 58%	46 62%Tr	30 49%	58 52%	42 60%T	33 53%

Proportions/Means: Columns Tested (5% risk level) - T/a/b/c - T/d/e/f - T/g/h/i - T/j/k/l - T/m/n/o - T/p/q/r - T/s/t/u
Overlap formulae used. * small base; ** very small base (under 30) ineligible for sig testing

Prepared by Populus

Populus

Coronavirus Easing and AI Survey

ONLINE Fieldwork : 22nd to 23rd June 2020

Absolutes/col percents

Table 220

Q.7 Trust in organisations to implement AI: Summary: NET: Neutral (4-7)

Base: All respondents/ respondents in devolved nations

		Q.10 Contact tracing apps				Q.11 Use of contact tracing apps		Q.12 AI Encounters					Q.6a Facial recognition software to monitor facemask use				Q.6b Facial recognition software to enforce facemask use				Q.6c Track and trace app			
	Total (T)	Support if govt. can't access (a)	Support if govt. can access to monitor disease (b)	Not bothered if govt. can access (c)	Should not use contact tracing apps (d)	I would use them (e)	I would not use them (f)	In the last few days (g)	In the last two weeks (h)	In the last three months (i)	Never (j)	Never/ don't know (k)	Support (l)	Neutral (m)	Oppose (n)	Do not understand (o)	Support (p)	Neutral (q)	Oppose (r)	Do not understand (s)	Support (t)	Neutral (u)	Oppose (v)	Do not understand (w)
Unweighted base	1093	331	268	141	245	590	367	295	91	60	138	647	441	233	403	16	450	212	421	10	713	196	175	9
Weighted base	1093	337	260	141	246	594	367	292	93*	65*	137	643	439	233	404	17**	456	203	423	11**	710	201	173	8**
Local councils	662 61%f	205 61%	164 63%	93 66%d	135 55%	378 64%Tf	203 55%	186 64%	55 60%	42 65%	80 58%	379 59%	262 60%	153 66%	236 58%	10 61%	272 60%	127 63%	257 61%	6 53%	446 63%Tv	117 58%	93 54%	5 67%
Transport bodies (e.g. Transport for London, Transport for Greater Manchester)	629 58%hkl	201 60%	152 59%	79 56%	138 56%	351 59%	203 55%	196 67%Thk	42 45%	46 71%Thk	83 61%h	345 54%	235 53%	151 65%Tl	235 58%	9 52%	262 57%	122 60%	240 57%	5 48%	412 58%	119 59%	94 54%	4 53%
Tech companies	562 51%u	186 55%	143 55%	64 46%	115 47%	308 52%	188 51%	156 53%	51 55%	29 45%	72 52%	326 51%	214 49%	142 61%Tln	199 49%	6 36%	235 52%	107 53%	217 51%	2 21%	385 54%Tu	89 44%	84 49%	4 46%
Schools	497 45%e	150 45%	108 42%	60 43%	122 50%	248 42%	187 51%Te	136 47%	36 39%	38 58%h	64 47%	286 44%	183 42%	110 47%	195 48%	8 48%	197 43%	85 42%	211 50%T	3 30%	310 44%	95 47%	85 49%	6 76%
The police	477 44%h	155 46%	120 46%	51 37%	97 39%	260 44%	156 43%	134 46%h	30 32%	31 48%	58 42%	283 44%h	185 42%	116 50%T	169 42%	7 40%	197 43%	82 41%	193 46%	4 37%	302 43%	102 50%v	67 39%	7 86%
The UK government	462 42%f	137 41%	120 46%	52 37%	96 39%	260 44%	138 37%	111 38%	38 41%	30 46%	68 50%g	284 44%	183 42%	104 45%	171 42%	4 26%	185 40%	103 51%Tpr	173 41%	2 15%	291 41%	107 53%Ttv	62 36%	3 32%
The NHS	293 27%bcelpt	84 25%	56 22%	24 17%	96 39%Tabc	125 21%	133 36%Te	85 29%	22 23%	20 31%	37 27%	167 26%	93 21%	54 23%	140 35%Tlm	6 36%	91 20%	46 23%	149 35%Tpq	7 66%	153 22%	64 32%t	73 42%Tt	4 45%
Base: All in devolved nations	178	46*	49*	19**	37*	96*	49*	39*	13**	9**	24**	117	72*	39*	66*	1**	70*	42*	64*	2**	118	34**	26**	***
The Northern Irish/ Welsh/ Scottish government	91 51%	22 47%	25 50%	10 50%	21 57%	46 48%	31 64%T	23 60%	6 46%	5 52%	9 38%	57 48%	31 44%	20 51%	39 59%	1 66%	31 44%	22 53%	37 58%	1 38%	62 52%	16 45%	14 53%	- -

Proportions/Means: Columns Tested (5% risk level) - T/a/b/c/d - T/e/f - T/g/h/i/j/k - T/l/m/n/o - T/p/q/r/s - T/t/u/v/w
Overlap formulae used. * small base; ** very small base (under 30) ineligible for sig testing

Prepared by Populus

Populus

Coronavirus Easing and AI Survey
ONLINE Fieldwork : 22nd to 23rd June 2020

Absolutes/col percents

Table 221
Q.7 Trust in organisations to implement AI: Summary: NET: Neutral (4-7)
Base: All respondents/ respondents in devolved nations

		Q.6d Tech to automate elements of teacher admin				Q.6e Tech to alert to breaches of social distancing				Q.6f Digital immunity certificates				Q.6g Drones for deliveries				Q.6h Tech to directly help with teaching			
	Total (T)	Support (a)	Neutral (b)	Oppose (c)	Do not understand (d)	Support (e)	Neutral (f)	Oppose (g)	Do not understand (h)	Support (i)	Neutral (j)	Oppose (k)	Do not understand (l)	Support (m)	Neutral (n)	Oppose (o)	Do not understand (p)	Support (q)	Neutral (r)	Oppose (s)	Do not understand (t)
Unweighted base	1093	748	241	80	24	513	259	298	23	564	269	210	50	474	330	267	22	726	216	138	13
Weighted base	1093	739	245	82*	27**	517	256	297	23**	566	267	207	52*	476	323	271	23**	715	226	140	12**
Local councils	662 61%	454 62%	141 57%	51 62%	16 60%	311 60%	160 62%	176 59%	15 64%	349 62%	162 61%	119 57%	31 60%	279 59%	195 60%	179 66%T	9 38%	432 60%	137 61%	89 63%	5 37%
Transport bodies (e.g. Transport for London, Transport for Greater Manchester)	629 58%	436 59%	131 54%	49 60%	13 48%	300 58%	149 58%	167 56%	13 54%	321 57%	164 61%	119 58%	25 49%	278 58%	185 57%	159 59%	8 33%	411 58%	128 56%	87 62%	3 26%
Tech companies	562 51%	382 52%	125 51%	45 55%	10 36%	270 52%	142 55%	145 49%	5 21%	291 51%	144 54%	103 50%	24 46%	252 53%	156 48%	142 53%	11 49%	378 53%	112 50%	69 49%	3 26%
Schools	497 45%ei	334 45%	116 47%	40 49%	7 27%	217 42%	120 47%	149 50%e	10 45%	240 42%	129 48%	108 52%Ti	19 38%	204 43%	160 50%	123 46%	9 38%	324 45%	106 47%	63 45%	4 31%
The police	477 44%	327 44%	113 46%	29 35%	8 30%	222 43%	113 44%	131 44%	11 48%	246 43%	134 50%Tk	79 38%	18 35%	217 46%	143 44%	111 41%	6 27%	326 46%	95 42%	54 39%	2 15%
The UK government	462 42%	304 41%	112 46%	35 43%	11 41%	206 40%	113 44%	134 45%	9 38%	237 42%	125 47%	80 39%	20 39%	198 42%	140 43%	119 44%	6 25%	298 42%	103 46%	60 43%	1 11%
The NHS	293 27%ei	187 25%	68 28%	29 35%	10 36%	113 22%	64 25%	110 37%Tef	6 24%	122 22%	78 29%i	81 39%Tij	12 23%	116 24%	93 29%	81 30%	3 14%	179 25%	65 29%	48 34%q	3 21%
Base: All in devolved nations	178	120	35*	19**	4**	84*	51*	40*	3**	92*	53*	28**	4**	66*	64*	47*	1**	116	39*	20**	2**
The Northern Irish/ Welsh/ Scottish government	91 51%n	65 54%	15 44%	8 44%	2 42%	39 46%	27 53%	24 61%	- -	48 51%	24 45%	16 58%	3 63%	39 58%n	25 39%	27 57%	1 100%	63 54%	20 51%	7 36%	- -

Proportions/Means: Columns Tested (5% risk level) - T/a/b/c/d - T/e/f/g/h - T/i/j/k/l - T/m/n/o/p - T/q/r/s/t
Overlap formulae used. * small base; ** very small base (under 30) ineligible for sig testing

Coronavirus Easing and AI Survey

ONLINE Fieldwork : 22nd to 23rd June 2020

Absolutes/col percents

Table 222

Q.7 Trust in organisations to implement AI: Summary: NET: Distrust (1-3)

Base: All respondents/ respondents in devolved nations

		Gender		Age						Social Grade				Region													
	Total (T)	Male (a)	Female (b)	18-24 (c)	25-34 (d)	35-44 (e)	45-54 (f)	55-64 (g)	65+ (h)	AB (i)	C1 (j)	C2 (k)	DE (l)	Scot-land (m)	Wales (n)	North-ern Ire-land (o)	England (Net) (p)	North East (q)	North West (r)	York-shire & Humb-erside (s)	West Mid-lands (t)	East Mid-lands (u)	East-ern (v)	London (w)	South East (x)	South West (y)	Opin-ion Influ-encer (z)
Unweighted base	1093	540	553	124	185	169	198	164	253	295	309	222	267	94	49	60	890	44	112	88	88	72	93	141	155	97	89
Weighted base	1093	533	560	121	189	175	193	162	252	298	307	222	266	92*	53*	33*	915	44*	122	89*	94*	77*	102*	143	148	94*	93*
The UK government	346 32%bhk y	191 36%Tb	155 28%	39 32%	61 33%	61 35%	61 32%	57 35%	66 26%	96 32%	105 34%k	53 24%	92 35%k	30 33%	23 43%oy	8 23%	285 31%y	14 31%	39 32%	29 32%	28 30%	20 26%	36 35%y	47 33%y	54 37%y	18 20%	34 36%
Local councils	173 16%b	100 19%Tb	72 13%	12 10%	28 15%	29 17%	37 19%	35 21%ch	32 13%	41 14%	57 19%	28 13%	47 18%	9 9%	8 16%	3 10%	152 17%	5 12%	19 15%	10 11%	16 17%	16 21%	22 22%m	30 21%m	22 15%	13 14%	15 16%
The police	160 15%bh	94 18%Tb	66 12%	21 17%h	35 19%h	22 13%	29 15%h	33 21%Th	19 8%	39 13%	51 17%	29 13%	40 15%	8 9%	4 7%	5 14%	143 16%	7 15%	18 14%	12 14%	15 16%	12 16%	17 17%	31 22%Tmn	19 13%	11 12%	18 19%
Tech companies	146 13%bh	86 16%Tb	60 11%	11 9%	29 15%h	30 17%h	29 15%h	28 17%h	20 8%	34 11%	50 16%	22 10%	39 15%	8 8%	6 12%	3 8%	129 14%	4 9%	16 13%	8 9%	15 16%	13 17%	15 15%	31 21%Tmo psx	16 11%	11 11%	15 16%
Transport bodies (e.g. Transport for London, Transport for Greater Manchester)	118 11%bc	68 13%Tb	49 9%	4 3%	24 13%c	21 12%c	24 12%c	22 14%c	23 9%c	29 10%	33 11%	19 9%	36 14%	6 6%	4 8%	1 4%	106 12%q	1 1%	10 9%	8 9%	10 11%	11 14%q	17 17%moq	22 16%moq	14 10%	12 12%	14 15%
Schools	84 8%bcm	52 10%Tb	32 6%	3 3%	14 7%	18 10%c	20 11%c	13 8%	15 6%	26 9%	22 7%	15 7%	20 8%	2 2%	3 6%	1 4%	77 8%m	- -	10 8%	4 5%	8 8%	10 12%mq	13 13%mq	18 13%Tmqx	8 5%	7 7%	14 16%T
The NHS	45 4%r	23 4%	22 4%	1 1%	11 6%c	7 4%	10 5%	11 7%ch	6 2%	12 4%	15 5%	7 3%	11 4%	2 3%	1 2%	2 6%r	40 4%r	- -	1 1%	1 2%	2 2%	6 8%r	10 10%Tprs tx	10 7%r	5 3%	4 5%	2 2%
Base: All in devolved nations	178	91*	87*	12**	23**	36*	34*	32*	42*	36*	66*	33*	43*	92*	53*	33*	-**	-**	-**	-**	-**	-**	-**	-**	-**	-**	12**
The Northern Irish/ Welsh/ Scottish government	18 10%f	8 9%	10 12%	- -	6 26%	4 10%	* 1%	5 16%f	3 8%	4 10%	6 9%	4 12%	5 11%	6 7%	9 17%	3 10%	- -	- -	- -	- -	- -	- -	- -	- -	- -	- -	* 4%

Proportions/Means: Columns Tested (5% risk level) - T/a/b - T/c/d/e/f/g/h - T/i/j/k/l - T/m/n/o/p/q/r/s/t/u/v/w/x/y - T/z
Overlap formulae used. * small base; ** very small base (under 30) ineligible for sig testing

Coronavirus Easing and AI Survey
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Absolutes/col percents

Table 223
Q.7 Trust in organisations to implement AI: Summary: NET: Distrust (1-3)
Base: All respondents/ respondents in devolved nations

		Working status (post Covid-19)												Children aged 18 or under					
	Total (T)	Furl-oughed/ reduced hours (a)	NET: Working (b)	NET: Employed (c)	Working full time (d)	Working part-time (e)	Self-employed (f)	NET: Not working (g)	Not working seeking work (h)	Not working not seeking work (i)	Student (j)	Retired (k)	House person (l)	No (m)	NET: Yes (n)	Any aged under 5 (o)	Any aged 5-10 (p)	Any aged 11-15 (q)	Any aged 16-18 (r)
Unweighted base	1093	169	447	405	310	95	42	477	62	54	50	253	58	812	274	103	117	98	61
Weighted base	1093	162	444	404	327	76*	40*	487	68*	57*	48*	253	60*	800	287	108*	123*	99*	64*
The UK government	346 32%kn	47 29%	143 32%c	122 30%	100 31%	21 28%	21 53%Tabcdegkl	157 32%k	33 49%Tabcdegkl	25 43%k	15 31%	66 26%	18 29%	268 33%Tn	75 26%	34 32%	33 27%	29 30%	18 29%
Local councils	173 16%	20 12%	76 17%	65 16%	55 17%	11 14%	10 26%ak	77 16%	19 28%Tacgk	10 17%	6 12%	32 13%	10 17%	131 16%	41 14%	18 17%	20 16%	17 17%	9 14%
The police	160 15%k	27 16%k	66 15%k	57 14%	47 14%	10 14%	9 22%k	68 14%k	17 26%Tcdgk	8 15%	9 19%k	23 9%	10 17%	121 15%	36 12%	13 12%	15 12%	16 16%	11 17%
Tech companies	146 13%k	21 13%	62 14%k	53 13%	45 14%	7 9%	10 24%Tejk	62 13%k	18 27%Tabcdegjk	6 11%	3 6%	22 9%	13 21%jk	111 14%	34 12%	13 12%	16 13%	14 15%	12 18%
Transport bodies (e.g. Transport for London, Transport for Greater Manchester)	118 11%j	13 8%	52 12%cj	42 10%	33 10%	9 12%	10 26%Tabcdgijk	52 11%j	13 19%agj	5 9%	1 2%	25 10%	8 13%j	86 11%	30 10%	13 12%	16 13%	12 12%	8 12%
Schools	84 8%	11 7%	39 9%j	33 8%j	25 8%	8 11%j	6 14%jk	33 7%	11 16%Tgjk	4 7%	- -	13 5%	6 9%j	64 8%	20 7%	8 7%	11 9%	10 10%	4 6%
The NHS	45 4%k	7 4%	21 5%	16 4%	13 4%	3 5%	4 11%Tgjk	17 4%k	6 9%gk	3 6%	- -	4 2%	4 6%	35 4%	10 4%	6 5%	8 7%	5 5%	1 2%
Base: All in devolved nations	178	22**	76*	69*	60*	9**	7**	80*	7**	14**	7**	44*	8**	133	44*	14**	14**	18**	12**
The Northern Irish/ Welsh/ Scottish government	18 10%	3 14%	8 11%	8 12%	7 12%	1 11%	- -	7 9%	- -	2 16%	- -	2 5%	2 31%	14 10%	4 9%	2 14%	2 18%	2 11%	1 11%

Proportions/Means: Columns Tested (5% risk level) - T/a/b/c/d/e/f/g/h/i/j/k/l - T/m/n/o/p/q/r
Overlap formulae used. * small base; ** very small base (under 30) ineligible for sig testing

Prepared by Populus

Populus

Coronavirus Easing and AI Survey
ONLINE Fieldwork : 22nd to 23rd June 2020

Absolutes/col percents

Table 224
Q.7 Trust in organisations to implement AI: Summary: NET: Distrust (1-3)
Base: All respondents/ respondents in devolved nations

		Education level		Household income			Ethnicity							Have you taken a foreign holiday in the last 3 years?		Tenure							
	Total (T)	Grad-uate (a)	Non grad-uate (b)	Low (c)	Medium (d)	High (e)	White (g)	NET: Non-white (h)	Mixed (i)	Asian (j)	Black (k)	Chinese (l)	Other (m)	Yes (n)	No (o)	NET: Home-owners (p)	Owned out-right (q)	Owned with mort-gage (r)	NET: Rent-ers (s)	Coun-cil Rent (t)	HA Rent (u)	Other rent (v)	Rent free (w)
Unweighted base	1093	469	593	383	344	263	972	104	29	47	18	7	3	685	408	697	398	299	374	79	95	200	22
Weighted base	1093	469	596	366	334	284	966	108*	32**	47*	19**	7**	4**	683	410	708	394	314	366	142*	72*	151	19**
The UK government	346	166	171	109	120	86	302	38	13	17	7	1	1	207	139	200	110	90	140	51	32	57	6
	32%bpq	35%Tb	29%	30%	36%	30%	31%	35%	41%	35%	37%	13%	14%	30%	34%	28%	28%	29%	38%Tpqr	36%	44%Tpqr	38%Tpqr	33%
Local councils	173	63	106	52	62	39	141	29	7	15	6	1	-	99	74	103	53	50	67	27	12	28	2
	16%g	13%	18%	14%	19%	14%	15%	27%Tg	22%	32%Tg	33%	13%	-	14%	18%	15%	13%	16%	18%	19%	17%	18%	13%
The police	160	76	79	53	56	36	119	36	12	15	8	-	-	99	61	86	43	43	71	30	14	27	3
	15%gpq	16%	13%	14%	17%	13%	12%	33%Tg	40%	32%Tg	44%	-	-	14%	15%	12%	11%	14%	19%Tpq	21%pq	19%q	18%pq	17%
Tech companies	146	70	72	52	46	31	118	26	6	13	7	-	-	86	60	84	42	42	61	28	9	24	2
	13%gpq	15%	12%	14%	14%	11%	12%	24%Tg	21%	28%Tg	35%	-	-	13%	15%	12%	11%	13%	17%pq	20%q	12%	16%	9%
Transport bodies (e.g. Transport for London, Transport for Greater Manchester)	118	49	68	32	46	26	92	25	6	13	5	1	-	66	51	61	30	31	54	27	10	18	2
	11%gpq	10%	11%	9%	14%	9%	9%	23%Tg	18%	27%Tg	28%	13%	-	10%	13%	9%	8%	10%	15%Tpq	19%Tpqr	13%	12%	10%
Schools	84	42	41	22	34	20	68	15	3	7	5	-	-	49	35	53	28	25	31	18	5	8	-
	8%g	9%	7%	6%	10%T	7%	7%	14%Tg	9%	14%	28%	-	-	7%	9%	7%	7%	8%	8%v	13%	7%	5%	-
The NHS	45	20	25	16	15	9	34	9	3	3	4	-	-	26	20	21	10	11	25	11	4	9	-
	4%gpq	4%	4%	4%	4%	3%	3%	9%Tg	10%	6%	19%	-	-	4%	5%	3%	3%	3%	7%Tpq	8%pq	6%	6%q	-
Base: All in devolved nations	178	77*	99*	66*	52*	45*	170	3**	1**	***	1**	-**	-**	116	62*	120	71*	49*	57*	27**	10**	21*	1**
The Northern Irish/ Welsh/ Scottish government	18	8	11	4	9	4	17	1	1	-	-	-	-	12	7	14	8	6	5	-	*	4	-
	10%	10%	11%	6%	17%	9%	10%	49%	100%	-	-	-	-	10%	11%	11%	11%	12%	8%	-	4%	20%s	-

Proportions/Means: Columns Tested (5% risk level) - T/a/b - T/c/d/e - T/g/h/i/j/k/l/m - T/n/o - T/p/q/r/s/t/u/v/w
Overlap formulae used. * small base; ** very small base (under 30) ineligible for sig testing

Prepared by Populus

Coronavirus Easing and AI Survey

ONLINE Fieldwork : 22nd to 23rd June 2020

Absolutes/col percents

Table 225

Q.7 Trust in organisations to implement AI: Summary: NET: Distrust (1-3)

Base: All respondents/ respondents in devolved nations

		Q.1 Pace of lockdown easing			Q.2 Government priorities			Q.3 COVID-19 infection					Q.4a Paying less attention to social distancing			Q.4b Lockdown overreaction			Q.4c Had Covid and no longer need to pay attention to social distancing			Q.4d Would like to catch Covid to be immune		
	Total (T)	Too fast (a)	About the right pace (b)	Not fast enough (c)	Disa-gree (d)	Neither (e)	Agree (f)	Yes - have had covid (g)	Curr-ently (h)	Within past few months (i)	Never (j)	Don't know (k)	Disa-gree (l)	Neither (m)	Agree (n)	Disa-gree (o)	Neither (p)	Agree (q)	Disa-gree (r)	Neither (s)	Agree (t)	Disa-gree (u)	Neither (v)	Agree (w)
Unweighted base	1093	404	547	104	296	222	541	61	3	58	882	136	704	102	287	891	76	126	43	6	9	797	166	55
Weighted base	1093	408	546	100*	297	220	541	61*	3**	58*	875	140	708	100*	286	891	78*	124	42*	8**	9**	792	168	56*
The UK government	346	200	89	41	122	66	140	23	-	23	272	44	213	24	109	276	13	57	16	1	7	261	43	12
	32%bfp	49%Tb	16%	41%Tb	41%Tef	30%	26%	38%	-	40%	31%	31%	30%	24%	38%Tlm	31%p	17%	46%Top	38%	9%	75%	33%	26%	22%
Local councils	173	85	47	33	66	40	59	10	-	10	134	27	101	15	57	118	10	45	5	2	3	126	24	11
	16%bfo	21%Tb	9%	33%Tab	22%Tf	18%f	11%	16%	-	17%	15%	20%	14%	15%	20%Tl	13%	13%	36%Top	12%	24%	29%	16%	14%	20%
The police	160	79	47	28	64	26	59	9	-	9	124	27	86	12	62	102	10	47	5	2	2	117	28	7
	15%bflo	19%Tb	9%	28%Tb	21%Tef	12%	11%	15%	-	16%	14%	19%	12%	12%	22%Tlm	11%	13%	38%Top	12%	24%	23%	15%	17%	12%
Tech companies	146	68	41	31	48	30	60	7	-	7	116	24	85	13	48	95	16	35	5	-	1	105	28	5
	13%bfo	17%Tb	7%	31%Tab	16%f	14%	11%	11%	-	11%	13%	17%	12%	13%	17%	11%	21%o	28%To	13%	-	15%	13%	17%	10%
Transport bodies (e.g. Transport for London, Transport for Greater Manchester)	118	60	31	22	48	27	38	4	-	4	99	15	67	8	43	73	9	36	3	-	1	92	17	4
	11%bfo	15%Tb	6%	22%Tb	16%Tf	12%f	7%	6%	-	6%	11%	11%	9%	8%	15%Tl	8%	11%	29%Top	7%	-	7%	12%	10%	8%
Schools	84	35	23	23	33	18	30	2	-	2	69	12	40	9	34	47	6	30	1	-	1	61	16	4
	8%bflo	9%b	4%	23%Tab	11%Tf	8%	6%	4%	-	4%	8%	9%	6%	9%	12%Tl	5%	8%	24%Top	3%	-	15%	8%	10%	7%
The NHS	45	19	6	17	16	10	17	1	-	1	36	7	22	3	20	19	2	24	1	-	-	30	11	3
	4%blo	5%b	1%	17%Tab	6%	5%	3%	2%	-	2%	4%	5%	3%	3%	7%Tl	2%	3%	19%Top	3%	-	-	4%	6%	5%
Base: All in devolved nations	178	20**	127	25**	25**	41*	105*	10**	2**	8**	142	22**	121	16**	41*	151	13**	13**	7**	2**	-**	132	29**	3**
The Northern Irish/ Welsh/ Scottish government	18	3	4	9	6	6	4	-	-	-	14	4	9	2	7	11	2	5	-	-	-	12	5	1
	10%bfo	15%	3%	35%	22%	14%	4%	-	-	-	10%	19%	8%	12%	17%	7%	17%	38%	-	-	-	9%	17%	36%

Proportions/Means: Columns Tested (5% risk level) - T/a/b/c - T/d/e/f - T/g/h/i/j/k - T/l/m/n - T/o/p/q - T/r/s/t - T/u/v/w
Overlap formulae used. * small base; ** very small base (under 30) ineligible for sig testing

Coronavirus Easing and AI Survey
ONLINE Fieldwork : 22nd to 23rd June 2020

Absolutes/col percents

Table 226
Q.7 Trust in organisations to implement AI: Summary: NET: Distrust (1-3)
Base: All respondents/ respondents in devolved nations

		Q.5a UK Government performance			Q.7a Trust in tech companies to run AI			Q.7c Trust in HMG to run AI			Q.7f Trust in NHS to run AI			Q.7g Trust in school to run AI			Q.8 Reasons to oppose AI			Q.9 Reasons to support AI		
	Total (T)	Good (a)	Neutral (b)	Poor (c)	Trust (d)	Neutral (e)	Dis-trust (f)	Trust (g)	Neutral (h)	Dis-trust (i)	Trust (j)	Neutral (k)	Dis-trust (l)	Trust (m)	Neutral (n)	Dis-trust (o)	Privacy con-cerns (p)	Unin-tended impacts (q)	Perform ance con-cerns (r)	Useful against COVID-19 (s)	Produc-tivity bene-fits (t)	Post-Covid bene-fits (u)
Unweighted base	1093	273	472	338	313	564	143	267	453	355	728	299	46	440	514	77	490	446	363	694	431	402
Weighted base	1093	270	482	332	314	562	146	267	462	346	735	293	45*	450	497	84*	492	447	362	686	428	396
The UK government	346 32%abdgh jm	7 3%	71 15%a	266 80%Tab	51 16%	166 30%d	112 76%Tde	- -	- -	346 100%Tgh	190 26%	111 38%Tj	41 90%Tjk	110 24%	160 32%m	57 68%Tmn	198 40%Tr	182 41%Tr	127 35%	211 31%	120 28%	114 29%
Local councils	173 16%abdeg hjmns	18 7%	56 12%a	96 29%Tab	17 5%	61 11%d	87 59%Tde	10 4%	31 7%	132 38%Tgh	69 9%	59 20%Tj	42 93%Tjk	29 6%	66 13%m	65 77%Tmn	99 20%T	93 21%T	67 19%	89 13%	58 14%	57 14%
The police	160 15%abdeg hjms	16 6%	51 11%	92 28%Tab	16 5%	56 10%d	84 57%Tde	6 2%	28 6%g	127 37%Tgh	56 8%	66 22%Tj	37 82%Tjk	29 6%	71 14%m	55 66%Tmn	111 23%Tr	101 23%Tr	65 18%	74 11%	57 13%	50 13%
Tech companies	146 13%abdeg hjms	11 4%	47 10%a	87 26%Tab	- -	- -	146 100%Tde	7 3%	26 6%	112 32%Tgh	61 8%	49 17%j	34 75%Tjk	32 7%	61 12%m	46 55%Tmn	92 19%T	86 19%Tr	56 15%	71 10%	50 12%	45 11%
Transport bodies (e.g. Transport for London, Transport for Greater Manchester)	118 11%abdeg hjmst	15 6%	38 8%	63 19%Tab	9 3%	41 7%d	65 45%Tde	6 2%	19 4%	93 27%Tgh	46 6%	31 11%j	39 85%Tjk	14 3%	46 9%m	53 64%Tmn	68 14%T	68 15%T	48 13%	52 8%	32 8%	35 9%
Schools	84 8%deghj mns	15 5%	31 6%	37 11%Tab	14 4%	23 4%	46 32%Tde	10 4%	17 4%	57 16%Tgh	27 4%	26 9%j	30 66%Tjk	- -	- -	84 100%Tmn	44 9%	39 9%	35 10%	40 6%	28 7%	29 7%
The NHS	45 4%adegh jkmns	3 1%	14 3%	27 8%Tab	3 1%	8 1%	34 23%Tde	- -	4 1%	41 12%Tgh	- -	- -	45 100%Tjk	- -	14 3%m	30 36%Tmn	27 6%	23 5%	17 5%	17 2%	16 4%	12 3%
Base: All in devolved nations	178	34**	82*	58*	38*	103*	17**	35*	79*	61*	117	52*	5**	66*	93*	7**	87*	74*	61*	111	69*	63*
The Northern Irish/ Welsh/ Scottish government	18 10%ghjms	* 1%	7 9%	9 16%	2 5%	10 10%	6 38%	* 1%	2 3%	16 26%Tgh	4 4%	10 19%Tj	4 84%	2 3%	12 13%m	4 61%	9 11%	5 7%	5 8%	7 6%	5 7%	7 10%

Proportions/Means: Columns Tested (5% risk level) - T/a/b/c - T/d/e/f - T/g/h/i - T/j/k/l - T/m/n/o - T/p/q/r - T/s/t/u
Overlap formulae used. * small base; ** very small base (under 30) ineligible for sig testing

Prepared by Populus

Populus

Coronavirus Easing and AI Survey

ONLINE Fieldwork : 22nd to 23rd June 2020

Absolutes/col percents

Table 227

Q.7 Trust in organisations to implement AI: Summary: NET: Distrust (1-3)

Base: All respondents/ respondents in devolved nations

		Q.10 Contact tracing apps				Q.11 Use of contact tracing apps		Q.12 AI Encounters					Q.6a Facial recognition software to monitor facemask use				Q.6b Facial recognition software to enforce facemask use				Q.6c Track and trace app			
	Total (T)	Support if govt. can't access (a)	Support if govt. can access to monitor disease (b)	Not bothered if govt. can access (c)	Should not use contact tracing apps (d)	I would use them (e)	I would not use them (f)	In the last few days (g)	In the last two weeks (h)	In the last three months (i)	Never (j)	Never/ don't know (k)	Support (l)	Neutral (m)	Oppose (n)	Do not underst and (o)	Support (p)	Neutral (q)	Oppose (r)	Do not underst and (s)	Support (t)	Neutral (u)	Oppose (v)	Do not underst and (w)
Unweighted base	1093	331	268	141	245	590	367	295	91	60	138	647	441	233	403	16	450	212	421	10	713	196	175	9
Weighted base	1093	337	260	141	246	594	367	292	93*	65*	137	643	439	233	404	17**	456	203	423	11**	710	201	173	8**
The UK government	346 32%bceklp qt	126 38%Tbc	45 17%	26 19%	119 48%Tabc	129 22%	176 48%Te	112 38%Tjk	27 29%	19 29%	33 24%	188 29%	100 23%	61 26%	176 44%Tlm	8 49%	110 24%	44 22%	184 44%Tpq	7 65%	196 28%	59 29%	86 50%Ttu	5 57%
Local councils	173 16%bcelmp qt	54 16%bc	19 7%	5 4%	75 31%Tabc	42 7%	111 30%Te	48 16%	14 15%	13 20%	20 15%	98 15%	49 11%	20 9%	101 25%Tlm	3 18%	51 11%	20 10%	98 23%Tpq	4 36%	72 10%	38 19%t	61 35%Ttu	2 22%
The police	160 15%bcelmp qt	45 13%bc	16 6%	3 2%	83 34%Tabc	40 7%	105 29%Te	45 15%	17 19%	12 19%	18 13%	86 13%	28 6%	17 7%	115 28%Tlm	* 2%	25 5%	16 8%	118 28%Tpq	1 11%	66 9%	27 13%	66 38%Ttu	1 14%
Tech companies	146 13%bcelpt	43 13%bc	13 5%	5 4%	75 31%Tabc	39 7%	91 25%Te	47 16%	10 11%	10 15%	13 10%	79 12%	25 6%	22 9%	97 24%Tlm	3 16%	28 6%	19 9%	96 23%Tpq	4 32%	57 8%	36 18%t	52 30%Ttu	1 16%
Transport bodies (e.g. Transport for London, Transport for Greater Manchester)	118 11%belmpq t	34 10%b	11 4%	8 6%	55 22%Tabc	31 5%	76 21%Te	29 10%	12 13%	8 12%	13 10%	69 11%	30 7%	14 6%	73 18%Tlm	1 7%	26 6%	13 7%	77 18%Tpq	1 11%	47 7%	16 8%	52 30%Ttu	3 31%
Schools	84 8%belpt	18 5%	11 4%	7 5%	42 17%Tabc	28 5%	49 13%Te	23 8%	9 9%	6 9%	7 5%	46 7%	18 4%	11 5%	54 13%Tlm	- -	20 4%	10 5%	53 12%Tpq	1 8%	31 4%	16 8%	35 20%Ttu	1 9%
The NHS	45 4%bcelpt	8 2%	4 2%	1 1%	27 11%Tabc	7 1%	35 10%Te	11 4%	3 3%	4 7%	4 3%	27 4%	8 2%	5 2%	32 8%Tlm	- -	9 2%	6 3%	31 7%Tpq	- -	14 2%	5 2%	27 15%Ttu	- -
Base: All in devolved nations	178	46*	49*	19**	37*	96*	49*	39*	13**	9**	24**	117	72*	39*	66*	1**	70*	42*	64*	2**	118	34**	26**	***
The Northern Irish/ Welsh/ Scottish government	18 10%et	3 6%	4 7%	1 6%	10 26%Tab	4 4%	7 15%e	5 14%	2 18%	- -	3 11%	10 9%	6 8%	1 4%	11 16%	* 34%	7 10%	2 6%	7 12%	1 62%	6 5%	6 16%	6 23%	* 100%

Proportions/Means: Columns Tested (5% risk level) - T/a/b/c/d - T/e/f - T/g/h/i/j/k - T/l/m/n/o - T/p/q/r/s - T/t/u/v/w
Overlap formulae used. * small base; ** very small base (under 30) ineligible for sig testing

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Coronavirus Easing and AI Survey
ONLINE Fieldwork : 22nd to 23rd June 2020

Absolutes/col percents

Table 228
Q.7 Trust in organisations to implement AI: Summary: NET: Distrust (1-3)
Base: All respondents/ respondents in devolved nations

		Q.6d Tech to automate elements of teacher admin				Q.6e Tech to alert to breaches of social distancing				Q.6f Digital immunity certificates				Q.6g Drones for deliveries				Q.6h Tech to directly help with teaching			
	Total (T)	Support (a)	Neutral (b)	Oppose (c)	Do not understand (d)	Support (e)	Neutral (f)	Oppose (g)	Do not understand (h)	Support (i)	Neutral (j)	Oppose (k)	Do not understand (l)	Support (m)	Neutral (n)	Oppose (o)	Do not understand (p)	Support (q)	Neutral (r)	Oppose (s)	Do not understand (t)
Unweighted base	1093	748	241	80	24	513	259	298	23	564	269	210	50	474	330	267	22	726	216	138	13
Weighted base	1093	739	245	82*	27**	517	256	297	23**	566	267	207	52*	476	323	271	23**	715	226	140	12**
The UK government	346 32%ei	234 32%	74 30%	28 34%	10 36%	143 28%	79 31%	113 38%Te	10 42%	149 26%	76 28%	102 49%Tij	19 38%	141 30%	109 34%	88 33%	7 31%	225 31%	63 28%	54 39%	4 31%
Local councils	173 16%aeiq	95 13%	52 21%Ta	19 24%a	6 21%	59 11%	39 15%	72 24%Tef	3 13%	64 11%	41 15%	61 29%Tij	8 15%	68 14%	54 17%	45 17%	6 25%	99 14%	37 16%	35 25%Tq	2 15%
The police	160 15%aeijq	97 13%	38 15%	23 28%Tab	3 11%	44 8%	36 14%e	77 26%Tef	4 17%	55 10%	24 9%	71 34%Tij	10 20%ij	62 13%	39 12%	53 19%Tmn	6 26%	79 11%	38 17%q	42 30%Tqr	1 10%
Tech companies	146 13%eimq	89 12%	37 15%	13 16%	7 25%	37 7%	36 14%e	70 24%Tef	3 14%	41 7%	35 13%i	60 29%Tij	9 18%i	43 9%	47 15%m	49 18%Tm	6 28%	72 10%	35 16%q	35 25%Tqr	3 25%
Transport bodies (e.g. Transport for London, Transport for Greater Manchester)	118 11%aeimq	62 8%	35 14%a	17 21%Ta	3 10%	33 6%	27 10%	56 19%Tef	2 8%	41 7%	23 8%	47 23%Tij	7 14%	40 8%	33 10%	41 15%Tm	4 16%	65 9%	24 11%	26 19%Tqr	1 12%
Schools	84 8%aejq	39 5%	27 11%a	14 17%Ta	4 14%	26 5%	18 7%	38 13%Tef	2 7%	35 6%	11 4%	33 16%Tij	4 7%	31 6%	24 7%	27 10%	3 12%	43 6%	18 8%	22 16%Tqr	- -
The NHS	45 4%aeiq	23 3%	14 6%	8 10%Ta	- -	10 2%	11 4%	24 8%Te	- -	13 2%	6 2%	23 11%Tij	3 6%	16 3%	9 3%	18 7%Tmn	2 9%	16 2%	14 6%q	15 11%Tq	- -
Base: All in devolved nations	178	120	35*	19**	4**	84*	51*	40*	3**	92*	53*	28**	4**	66*	64*	47*	1**	116	39*	20**	2**
The Northern Irish/ Welsh/ Scottish government	18 10%	9 8%	6 17%	3 13%	* 11%	5 6%	6 12%	6 14%	1 43%	8 9%	5 8%	5 18%	* 10%	7 11%	7 10%	5 10%	- -	9 8%	6 14%	3 15%	* 24%

Proportions/Means: Columns Tested (5% risk level) - T/a/b/c/d - T/e/f/g/h - T/i/j/k/l - T/m/n/o/p - T/q/r/s/t
Overlap formulae used. * small base; ** very small base (under 30) ineligible for sig testing

Coronavirus Easing and AI Survey
ONLINE Fieldwork : 22nd to 23rd June 2020

Absolutes/col percents

Table 229
Q.7 Trust in organisations to implement AI: Tech companies
Base: All respondents

		Gender		Age						Social Grade				Region													
	Total (T)	Male (a)	Female (b)	18-24 (c)	25-34 (d)	35-44 (e)	45-54 (f)	55-64 (g)	65+ (h)	AB (i)	C1 (j)	C2 (k)	DE (l)	Scot-land (m)	Wales (n)	North-ern Ire-land (o)	Englan d (Net) (p)	North East (q)	North West (r)	York-shire & Humb-erside (s)	West Mid-lands (t)	East Mid-lands (u)	East-ern (v)	London (w)	South East (x)	South West (y)	Opin-ion Influ-encer (z)
Unweighted base	1093	540	553	124	185	169	198	164	253	295	309	222	267	94	49	60	890	44	112	88	88	72	93	141	155	97	89
Weighted base	1093	533	560	121	189	175	193	162	252	298	307	222	266	92*	53*	33*	915	44*	122	89*	94*	77*	102*	143	148	94*	93*
10 - Trust a great deal	57 5%y	31 6%	26 5%	11 9%Tfg	14 7%	9 5%	7 4%	5 3%	11 5%	20 7%	10 3%	15 7%	12 5%	3 4%	1 2%	2 7%y	50 6%y	2 5%y	9 7%y	6 7%y	4 4%	3 4%	6 6%y	13 9%Ty	7 5%y	- -	11 12%T
9	56 5%	33 6%	23 4%	7 6%	7 3%	14 8%	10 5%	6 4%	13 5%	17 6%	15 5%	11 5%	13 5%	6 6%	1 1%	2 6%	47 5%	3 6%	9 8%	2 3%	7 8%	6 8%	4 4%	6 4%	5 4%	4 4%	6 7%
8	202 18%	93 17%	109 19%	21 17%	29 15%	29 17%	33 17%	36 22%	53 21%	60 20%	49 16%	51 23%	42 16%	11 12%	5 9%	7 21%	179 20%	7 15%	28 23%	17 19%	13 14%	19 24%n	20 20%	22 15%	36 24%mn	18 19%	22 24%
7	194 18%	98 18%	97 17%	23 19%	36 19%	32 19%	33 17%	28 17%	42 17%	62 21%	59 19%	34 15%	39 15%	12 13%	10 18%	6 19%	166 18%	14 31%Tmpsv	20 16%	9 10%	20 22%	12 16%	14 14%	28 20%	28 19%	20 21%	20 22%
6	145 13%	61 11%	84 15%	13 11%	23 12%	21 12%	31 16%	19 12%	37 15%	33 11%	36 12%	35 16%	41 15%	12 13%	13 24%Tpuw	4 12%	117 13%	4 8%	15 12%	18 20%p	13 13%	8 10%	11 11%	15 10%	19 12%	16 17%	6 7%
5	143 13%	69 13%	74 13%	17 14%	29 15%	16 9%	24 12%	21 13%	36 14%	40 13%	36 12%	31 14%	36 13%	15 17%	10 19%	6 17%	111 12%	4 9%	14 12%	12 14%	16 16%	5 7%	14 14%	15 11%	18 12%	13 13%	6 6%
4	80 7%b	48 9%Tb	31 6%	10 8%	13 7%	11 6%	11 6%	14 9%	21 8%	24 8%	26 8%	11 5%	19 7%	9 10%	5 9%	2 6%	64 7%	4 9%	8 6%	10 11%	4 4%	5 6%	7 7%	9 6%	11 7%	7 8%	6 7%
3	62 6%b	38 7%b	23 4%	5 4%	11 6%	11 6%	8 4%	14 9%	12 5%	12 4%	25 8%Ti	9 4%	16 6%	6 6%	4 7%	1 4%	51 6%	3 6%	7 6%	5 6%	9 10%	2 3%	3 3%	12 8%	7 4%	3 4%	8 8%
2	30 3%h	19 4%	11 2%	3 3%	9 5%h	7 4%h	8 4%h	2 1%	2 1%	12 4%	5 2%	5 2%	8 3%	1 1%	2 3%	- -	27 3%	- -	1 1%	2 3%	1 1%	7 9%Tmpt	4 4%	4 3%	5 4%	3 3%	3 3%
1 - Do not trust at all	54 5%h	28 5%	26 5%	3 2%	9 5%	12 7%h	13 7%h	12 7%h	6 2%	11 4%	20 7%	8 4%	15 6%	1 1%	1 3%	1 4%	50 6%	1 3%	8 6%	1 1%	4 4%	4 5%	9 8%ms	15 10%Tmpsx	4 3%	4 5%	4 5%
Don't know	71 7%aipz	15 3%	56 10%Ta	7 6%	10 6%	12 7%	16 8%	5 3%	20 8%	9 3%	25 8%i	12 5%	25 9%Ti	16 17%Tprstwx	3 5%	2 5%	51 6%	4 8%	3 3%	5 6%	3 3%	6 8%	9 9%	5 3%	9 6%	7 7%	- -

Proportions/Means: Columns Tested (5% risk level) - T/a/b - T/c/d/e/f/g/h - T/i/j/k/l - T/m/n/o/p/q/r/s/t/u/v/w/x/y - T/z
Overlap formulae used. * small base

Prepared by Populus

Populus

Coronavirus Easing and AI Survey

ONLINE Fieldwork : 22nd to 23rd June 2020

Absolutes/col percents

Table 229

Q.7 Trust in organisations to implement AI: Tech companies

Base: All respondents

		Total (T)	Gender: Male (a)	Gender: Female (b)	Age: 18-24 (c)	Age: 25-34 (d)	Age: 35-44 (e)	Age: 45-54 (f)	Age: 55-64 (g)	Age: 65+ (h)	Social Grade: AB (i)	Social Grade: C1 (j)	Social Grade: C2 (k)	Social Grade: DE (l)
Weighted base		1093	533	560	121	189	175	193	162	252	298	307	222	266
NET: Trust	(8-10)	314 29%jn	156 29%	158 28%	39 32%	49 26%	52 30%	50 26%	47 29%	77 31%	96 32%j	74 24%	77 35%jl	67 25%
NET: Neutral	(4-7)	562 51%u	276 52%	286 51%	64 52%	101 53%	81 46%	98 51%	82 51%	136 54%	159 53%	158 51%	111 50%	134 50%
NET: Distrust	(1-3)	146 13%bh	86 16%Tb	60 11%	11 9%	29 15%h	30 17%h	29 15%h	28 17%h	20 8%	34 11%	50 16%	22 10%	39 15%
Mean		6.11j	6.01	6.22	6.45	6.02	6.04	5.94	5.88	6.36g	6.30j	5.85	6.41Tjl	5.93
Standard deviation		2.27	2.36	2.17	2.21	2.34	2.47	2.33	2.30	1.99	2.23	2.31	2.17	2.31
Standard error		0.07	0.10	0.10	0.21	0.18	0.20	0.17	0.18	0.13	0.13	0.14	0.15	0.15

		Region: Scotland (m)	Wales (n)	Northern Ireland (o)	England (Net) (p)	North East (q)	North West (r)	Yorkshire & Humberside (s)	West Midlands (t)	East Midlands (u)	Eastern (v)	London (w)	South East (x)	South West (y)	Opinion Influencer (z)
Weighted base		92*	53*	33*	915	44*	122	89*	94*	77*	102*	143	148	94*	93*
NET: Trust	(8-10)	21 22%	6 12%	11 33%n	277 30%Tn	12 26%	46 37%Tmny	26 29%n	24 26%	28 36%n	30 30%n	40 28%n	48 32%n	22 23%	40 43%T
NET: Neutral	(4-7)	48 53%	37 71%Tpruvwx	17 53%	458 50%	25 57%	57 47%	49 55%	52 55%	30 39%	47 46%	68 47%	75 51%	55 58%u	38 41%
NET: Distrust	(1-3)	8 8%	6 12%	3 8%	129 14%	4 9%	16 13%	8 9%	15 16%	13 17%	15 15%	31 21%Tmopsx	16 11%	11 11%	15 16%
Mean		6.08	5.63	6.47n	6.13	6.43	6.35	6.19	6.09	6.17	5.96	5.87	6.30	5.96	6.59
Standard deviation		2.02	1.81	2.14	2.32	2.09	2.38	2.07	2.21	2.52	2.50	2.65	2.13	2.03	2.48
Standard error		0.23	0.27	0.28	0.08	0.32	0.23	0.23	0.24	0.31	0.27	0.23	0.18	0.21	0.26

Proportions/Means: Columns Tested (5% risk level) - T/a/b - T/c/d/e/f/g/h - T/i/j/k/l - T/m/n/o/p/q/r/s/t/u/v/w/x/y - T/z
Overlap formulae used. * small base

Prepared by Populus

Coronavirus Easing and AI Survey
ONLINE Fieldwork : 22nd to 23rd June 2020

Absolutes/col percents

Table 230
Q.7 Trust in organisations to implement AI: Tech companies
Base: All respondents

		Working status (post Covid-19)												Children aged 18 or under					
	Total (T)	Furl-oughed/ reduced hours (a)	NET: Working (b)	NET: Employed (c)	Working full time (d)	Working part-time (e)	Self-employed (f)	NET: Not working (g)	Not working seeking work (h)	Not working not seeking work (i)	Student (j)	Retired (k)	House person (l)	No (m)	NET: Yes (n)	Any aged under 5 (o)	Any aged 5-10 (p)	Any aged 11-15 (q)	Any aged 16-18 (r)
Unweighted base	1093	169	447	405	310	95	42	477	62	54	50	253	58	812	274	103	117	98	61
Weighted base	1093	162	444	404	327	76*	40*	487	68*	57*	48*	253	60*	800	287	108*	123*	99*	64*
10 - Trust a great deal	57	14	25	24	17	7	1	18	4	1	2	9	3	38	19	12	11	-	*
	5%q	9%Tgk	6%	6%	5%	9%gk	2%	4%	5%	2%	4%	3%	5%	5%q	7%qr	11%Tmnqr	9%qr	-	1%
9	56	6	30	27	24	3	3	20	2	-	5	11	1	42	13	5	5	4	4
	5%	4%	7%	7%	7%	4%	7%	4%	4%	-	11%gi	4%	2%	5%	5%	4%	4%	4%	6%
8	202	31	81	74	60	14	7	90	9	13	2	54	12	146	54	19	21	18	19
	18%j	19%j	18%j	18%j	18%j	19%j	17%	19%j	14%	22%j	4%	21%j	20%j	18%	19%	17%	17%	18%	30%Tmn
7	194	30	87	81	68	13	5	78	11	7	10	40	9	138	55	14	24	21	11
	18%	18%	20%	20%	21%	17%	14%	16%	16%	13%	21%	16%	14%	17%	19%	13%	20%	21%	17%
6	145	26	52	45	33	12	6	67	9	10	5	39	4	111	34	17	11	11	1
	13%r	16%	12%	11%	10%	16%	16%	14%	14%	17%	9%	16%	6%	14%r	12%r	16%pr	9%	11%r	1%
5	143	16	53	49	40	9	4	74	7	10	10	37	10	104	38	14	19	15	7
	13%	10%	12%	12%	12%	12%	9%	15%	10%	18%	21%a	14%	17%	13%	13%	13%	16%	15%	11%
4	80	10	30	29	22	7	2	40	3	5	6	22	4	60	20	11	7	6	7
	7%	6%	7%	7%	7%	9%	4%	8%	4%	9%	13%	9%	6%	7%	7%	10%	6%	6%	11%
3	62	8	26	24	20	4	2	28	5	3	2	13	5	47	14	5	7	5	4
	6%	5%	6%	6%	6%	5%	4%	6%	8%	6%	3%	5%	8%	6%	5%	5%	6%	5%	6%
2	30	4	14	12	11	*	2	13	8	-	1	2	3	23	7	1	1	4	5
	3%k	2%	3%	3%	4%k	1%	4%	3%k	11%Tabcdegik	-	2%	1%	4%	3%	2%	1%	1%	5%p	8%Tmnop
1 - Do not trust at all	54	10	23	17	14	3	6	21	5	3	1	7	5	41	13	7	7	5	3
	5%	6%	5%c	4%	4%	4%	16%Tbcdegjk	4%	8%	5%	1%	3%	9%k	5%	5%	6%	6%	5%	4%
Don't know	71	9	25	22	18	5	3	38	5	5	5	19	5	50	19	3	9	9	3
	7%	5%	6%	6%	5%	6%	6%	8%	7%	8%	10%	7%	8%	6%	7%o	3%	8%	9%	4%
NET: Trust (8-10)	314	51	135	125	101	24	11	129	15	14	9	74	16	226	86	36	38	22	23
	29%	31%	30%	31%	31%	31%	27%	26%	23%	24%	19%	29%	27%	28%	30%	33%	31%	22%	37%

Proportions/Means: Columns Tested (5% risk level) - T/a/b/c/d/e/f/g/h/i/j/k/l - T/m/n/o/p/q/r
Overlap formulae used. * small base

Prepared by Populus

Populus

Coronavirus Easing and AI Survey
ONLINE Fieldwork : 22nd to 23rd June 2020

Absolutes/col percents

Table 230
Q.7 Trust in organisations to implement AI: Tech companies
Base: All respondents

			Working status (post Covid-19)												Children aged 18 or under					
		Total (T)	Furl-oughed/ reduced hours (a)	NET: Working (b)	NET: Employed (c)	Working full time (d)	Working part-time (e)	Self-employed (f)	NET: Not working (g)	Not working seeking work (h)	Not working not seeking work (i)	Student (j)	Retired (k)	House person (l)	No (m)	NET: Yes (n)	Any aged under 5 (o)	Any aged 5-10 (p)	Any aged 11-15 (q)	Any aged 16-18 (r)
Weighted base		1093	162	444	404	327	76*	40*	487	68*	57*	48*	253	60*	800	287	108*	123*	99*	64*
NET: Neutral	(4-7)	562 51%	82 50%	221 50%	204 51%	163 50%	41 53%	17 43%	259 53%	30 44%	32 57%	31 65%fhl	139 55%	26 44%	413 52%	147 51%	56 52%	61 49%	53 54%	26 41%
NET: Distrust	(1-3)	146 13%k	21 13%	62 14%k	53 13%	45 14%	7 9%	10 24%Tejk	62 13%k	18 27%Tabc degjk	6 11%	3 6%	22 9%	13 21%jk	111 14%	34 12%	13 12%	16 13%	14 15%	12 18%
Mean		6.11h	6.28h	6.18h	6.25h	6.22h	6.37h	5.49	5.99	5.46	5.84	6.07	6.23gh	5.61	6.06	6.24	6.26	6.28	5.83	5.93
Standard deviation		2.27	2.37	2.32	2.27	2.29	2.21	2.74	2.18	2.62	2.02	2.02	1.99	2.54	2.27	2.25	2.42	2.38	2.14	2.41
Standard error		0.07	0.19	0.11	0.12	0.13	0.24	0.44	0.10	0.34	0.29	0.30	0.13	0.35	0.08	0.14	0.24	0.23	0.23	0.31

Proportions/Means: Columns Tested (5% risk level) - T/a/b/c/d/e/f/g/h/i/j/k/l - T/m/n/o/p/q/r
Overlap formulae used. * small base

Populus

Coronavirus Easing and AI Survey
ONLINE Fieldwork : 22nd to 23rd June 2020

Absolutes/col percents

Table 231
Q.7 Trust in organisations to implement AI: Tech companies
Base: All respondents

		Education level		Household income			Ethnicity							Have you taken a foreign holiday in the last 3 years?		Tenure							
	Total (T)	Grad-uate (a)	Non grad-uate (b)	Low (c)	Medium (d)	High (e)	White (g)	NET: Non-white (h)	Mixed (i)	Asian (j)	Black (k)	Chinese (l)	Other (m)	Yes (n)	No (o)	NET: Home-owners (p)	Owned out-right (q)	Owned with mort-gage (r)	NET: Rent-ers (s)	Coun-cil Rent (t)	HA Rent (u)	Other rent (v)	Rent free (w)
Unweighted base	1093	469	593	383	344	263	972	104	29	47	18	7	3	685	408	697	398	299	374	79	95	200	22
Weighted base	1093	469	596	366	334	284	966	108*	32**	47*	19**	7**	4**	683	410	708	394	314	366	142*	72*	151	19**
10 - Trust a great deal	57	25	29	13	25	16	45	11	1	5	4	1	-	38	19	37	23	13	20	6	4	10	1
	5%g	5%	5%	4%	7%Tc	6%	5%	11%Tg	5%	11%	22%	12%	-	6%	5%	5%	6%	4%	5%	4%	5%	7%	4%
9	56	21	32	19	20	16	46	8	2	3	3	-	-	35	21	34	15	19	19	5	6	8	2
	5%	5%	5%	5%	6%	6%	5%	7%	7%	6%	15%	-	-	5%	5%	5%	4%	6%	5%	4%	9%	5%	13%
8	202	81	119	73	56	58	178	19	5	7	2	2	3	141	61	137	77	60	63	28	12	23	2
	18%o	17%	20%	20%	17%	20%	18%	18%	17%	15%	11%	29%	66%	21%To	15%	19%	19%	19%	17%	19%	17%	15%	11%
7	194	93	96	57	51	60	172	19	5	10	1	3	1	129	65	127	65	61	63	25	6	32	5
	18%u	20%	16%	16%	15%	21%	18%	18%	17%	21%	3%	38%	20%	19%	16%	18%u	17%u	20%u	17%u	18%	8%	21%su	24%
6	145	56	86	49	51	33	137	6	2	3	-	1	-	90	55	98	57	42	45	19	9	17	2
	13%h	12%	14%	13%	15%	12%	14%Th	6%	8%	6%	-	21%	-	13%	13%	14%	14%	13%	12%	13%	12%	12%	9%
5	143	66	74	50	39	44	131	7	2	3	2	-	1	82	60	96	58	38	43	12	12	19	4
	13%	14%	12%	14%	12%	15%	14%	7%	8%	6%	9%	-	14%	12%	15%	14%	15%	12%	12%	8%	16%	12%	19%
4	80	35	41	26	28	17	72	7	5	1	1	-	-	47	32	50	27	23	30	8	9	13	-
	7%	7%	7%	7%	8%	6%	7%	6%	16%	1%	5%	-	-	7%	8%	7%	7%	7%	8%	6%	12%	9%	-
3	62	29	30	24	21	14	50	11	3	7	1	-	-	38	24	39	22	17	22	12	3	7	1
	6%	6%	5%	7%	6%	5%	5%	10%g	10%	15%Tg	7%	-	-	6%	6%	5%	6%	5%	6%	8%	4%	5%	7%
2	30	13	17	7	13	5	24	5	2	3	-	-	-	20	10	19	10	9	11	4	1	5	*
	3%	3%	3%	2%	4%	2%	3%	4%	5%	6%	-	-	-	3%	2%	3%	3%	3%	3%	3%	2%	3%	2%
1 - Do not trust at all	54	28	25	21	12	12	43	10	2	3	5	-	-	29	26	26	10	16	28	12	5	12	-
	5%gpq	6%	4%	6%	4%	4%	4%	9%g	5%	7%	28%	-	-	4%	6%	4%q	3%	5%	8%Tpq	8%q	6%	8%pq	-
Don't know	71	22	47	29	18	9	65	4	1	3	-	-	-	34	37	46	31	15	23	12	6	5	2
	7%aenv	5%	8%a	8%e	5%	3%	7%	4%	3%	7%	-	-	-	5%	9%Tn	7%	8%v	5%	6%v	8%	8%	3%	12%

Proportions/Means: Columns Tested (5% risk level) - T/a/b - T/c/d/e - T/g/h/i/j/k/l/m - T/n/o - T/p/q/r/s/t/u/v/w
Overlap formulae used. * small base; ** very small base (under 30) ineligible for sig testing

Prepared by Populus

Populus

Coronavirus Easing and AI Survey
ONLINE Fieldwork : 22nd to 23rd June 2020

Absolutes/col percents

Table 231
Q.7 Trust in organisations to implement AI: Tech companies
Base: All respondents

		Total (T)	Education level: Grad-uate (a)	Education level: Non grad-uate (b)	Household income: Low (c)	Household income: Medium (d)	Household income: High (e)	Ethnicity: White (g)	Ethnicity: NET: Non-white (h)	Ethnicity: Mixed (i)	Ethnicity: Asian (j)	Ethnicity: Black (k)	Ethnicity: Chinese (l)	Ethnicity: Other (m)	Have you taken a foreign holiday in the last 3 years?: Yes (n)	Have you taken a foreign holiday in the last 3 years?: No (o)	Tenure: NET: Home-owners (p)	Tenure: Owned out-right (q)	Tenure: Owned with mort-gage (r)	Tenure: NET: Rent-ers (s)	Tenure: Coun-cil Rent (t)	Tenure: HA Rent (u)	Tenure: Other rent (v)	Tenure: Rent free (w)
Weighted base		1093	469	596	366	334	284	966	108*	32**	47*	19**	7**	4**	683	410	708	394	314	366	142*	72*	151	19**
NET: Trust	(8-10)	314 29%o	127 27%	180 30%	105 29%	101 30%	90 32%	270 28%	39 36%	9 29%	15 32%	9 48%	3 41%	3 66%	214 31%To	100 24%	208 29%	115 29%	92 29%	102 28%	39 27%	22 31%	41 27%	5 27%
NET: Neutral	(4-7)	562 51%hj	251 53%	297 50%	181 50%	169 51%	155 54%	513 53%Thj	40 37%	15 48%	16 34%	3 17%	4 59%	1 34%	348 51%	213 52%	371 52%	207 52%	164 52%	181 49%	64 45%	35 49%	81 54%s	10 52%
NET: Distrust	(1-3)	146 13%gpq	70 15%	72 12%	52 14%	46 14%	31 11%	118 12%	26 24%Tg	6 21%	13 28%Tg	7 35%	- -	- -	86 13%	60 15%	84 12%	42 11%	42 13%	61 17%pq	28 20%q	9 12%	24 16%	2 9%
Mean		6.11o	6.01	6.19	6.02	6.16	6.31	6.12	6.04	5.74	6.01	5.79	7.44	7.38	6.24To	5.89	6.20	6.25	6.14	5.92	5.84	5.95	5.97	6.55
Standard deviation		2.27	2.31	2.22	2.26	2.32	2.17	2.20	2.80	2.51	2.80	3.74	1.28	1.19	2.23	2.32	2.18	2.12	2.25	2.44	2.46	2.42	2.44	1.99
Standard error		0.07	0.11	0.10	0.12	0.13	0.14	0.07	0.28	0.47	0.43	0.88	0.48	0.69	0.09	0.12	0.09	0.11	0.13	0.13	0.29	0.26	0.18	0.44

Proportions/Means: Columns Tested (5% risk level) - T/a/b - T/c/d/e - T/g/h/i/j/k/l/m - T/n/o - T/p/q/r/s/t/u/v/w
Overlap formulae used. * small base; ** very small base (under 30) ineligible for sig testing

Coronavirus Easing and AI Survey

ONLINE Fieldwork : 22nd to 23rd June 2020

Absolutes/col percents

Table 232

Q.7 Trust in organisations to implement AI: Tech companies

Base: All respondents

		Q.1 Pace of lockdown easing			Q.2 Government priorities			Q.3 COVID-19 infection					Q.4a Paying less attention to social distancing			Q.4b Lockdown overreaction			Q.4c Had Covid and no longer need to pay attention to social distancing			Q.4d Would like to catch Covid to be immune		
	Total (T)	Too fast (a)	About the right pace (b)	Not fast enough (c)	Disa-gree (d)	Neither (e)	Agree (f)	Yes - have had covid (g)	Curr-ently (h)	Within past few months (i)	Never (j)	Don't know (k)	Disa-gree (l)	Neither (m)	Agree (n)	Disa-gree (o)	Neither (p)	Agree (q)	Disa-gree (r)	Neither (s)	Agree (t)	Disa-gree (u)	Neither (v)	Agree (w)
Unweighted base	1093	404	547	104	296	222	541	61	3	58	882	136	704	102	287	891	76	126	43	6	9	797	166	55
Weighted base	1093	408	546	100*	297	220	541	61*	3**	58*	875	140	708	100*	286	891	78*	124	42*	8**	9**	792	168	56*
10 - Trust a great deal	57	16	32	5	12	12	32	4	1	3	44	9	44	5	8	48	3	6	3	-	-	45	7	2
	5%n	4%	6%	5%	4%	5%	6%	7%i	38%	5%	5%	6%	6%n	5%	3%	5%	4%	5%	7%	-	-	6%	4%	3%
9	56	13	37	5	14	7	32	6	2	4	41	9	40	4	12	52	1	2	1	2	1	45	4	1
	5%a	3%	7%Ta	5%	5%	3%	6%	10%i	62%	7%	5%	6%	6%	4%	4%	6%T	2%	2%	3%	24%	11%	6%	2%	2%
8	202	67	115	15	40	44	115	6	-	6	170	20	134	11	56	177	9	16	2	2	1	149	29	13
	18%dmr	16%	21%T	15%	14%	20%	21%Td	10%	-	10%	19%	14%	19%	11%	20%	20%T	12%	13%	6%	31%	14%	19%	17%	23%
7	194	74	111	7	65	41	86	14	-	14	161	16	133	18	43	168	11	15	12	3	-	133	29	14
	18%ck	18%c	20%Tc	7%	22%Tf	18%	16%	23%k	-	24%k	18%	11%	19%	18%	15%	19%	15%	12%	28%	33%	-	17%	18%	25%
6	145	49	84	10	32	27	86	6	-	6	118	19	90	17	37	120	9	16	4	1	1	100	28	10
	13%	12%	15%	10%	11%	12%	16%T	10%	-	10%	14%	14%	13%	17%	13%	13%	12%	13%	11%	12%	7%	13%	17%	18%
5	143	63	60	11	44	23	64	7	-	7	117	16	86	15	42	114	12	17	5	-	2	112	16	5
	13%	15%	11%	11%	15%	11%	12%	11%	-	12%	13%	12%	12%	15%	15%	13%	15%	14%	12%	-	24%	14%	10%	9%
4	80	38	32	8	29	13	36	9	-	9	59	12	50	5	25	65	6	9	6	-	3	57	12	3
	7%	9%	6%	8%	10%	6%	7%	14%j	-	15%Tj	7%	8%	7%	5%	9%	7%	8%	7%	15%	-	29%	7%	7%	5%
3	62	29	21	8	18	14	28	5	-	5	44	13	41	7	14	50	8	4	4	-	1	46	10	2
	6%b	7%b	4%	8%	6%	6%	5%	8%	-	8%	5%	9%	6%	7%	5%	6%	10%	4%	10%	-	8%	6%	6%	3%
2	30	9	13	8	9	1	18	1	-	1	26	3	16	2	12	17	4	9	1	-	-	22	6	1
	3%eo	2%	2%	8%Tab	3%	1%	3%e	2%	-	2%	3%	2%	2%	2%	4%	2%	6%o	7%To	3%	-	-	3%	3%	2%
1 - Do not trust at all	54	30	7	15	22	15	14	1	-	1	46	8	28	4	22	29	4	22	-	-	1	38	13	3
	5%bflo	7%Tb	1%	15%Tab	7%Tf	7%f	3%	1%	-	1%	5%	6%	4%	4%	8%Tl	3%	5%	17%Top	-	-	7%	5%	8%	5%
Don't know	71	20	34	9	13	23	30	3	-	3	49	16	45	11	14	52	10	9	3	-	-	47	15	3
	7%j	5%	6%	9%	5%	11%Tdf	6%	4%	-	5%	6%	11%Tj	6%	12%Tn	5%	6%	13%To	7%	7%	-	-	6%	9%	6%

Proportions/Means: Columns Tested (5% risk level) - T/a/b/c - T/d/e/f - T/g/h/i/j/k - T/l/m/n - T/o/p/q - T/r/s/t - T/u/v/w
Overlap formulae used. * small base; ** very small base (under 30) ineligible for sig testing

Prepared by Populus

Populus

Coronavirus Easing and AI Survey

ONLINE Fieldwork : 22nd to 23rd June 2020

Absolutes/col percents

Table 232

Q.7 Trust in organisations to implement AI: Tech companies

Base: All respondents

		Q.1 Pace of lockdown easing			Q.2 Government priorities			Q.3 COVID-19 infection					Q.4a Paying less attention to social distancing			Q.4b Lockdown overreaction			Q.4c Had Covid and no longer need to pay attention to social distancing			Q.4d Would like to catch Covid to be immune		
	Total (T)	Too fast (a)	About the right pace (b)	Not fast enough (c)	Disa-gree (d)	Neither (e)	Agree (f)	Yes - have had covid (g)	Curr-ently (h)	Within past few months (i)	Never (j)	Don't know (k)	Disa-gree (l)	Neither (m)	Agree (n)	Disa-gree (o)	Neither (p)	Agree (q)	Disa-gree (r)	Neither (s)	Agree (t)	Disa-gree (u)	Neither (v)	Agree (w)
Weighted base	1093	408	546	100*	297	220	541	61*	3**	58*	875	140	708	100*	286	891	78*	124	42*	8**	9**	792	168	56*
NET: Trust (8-10)	314 29%admpq	96 23%	185 34%Ta	25 25%	66 22%	63 29%	179 33%Td	16 26%i	3 100%	13 22%	255 29%	38 27%	219 31%Tm	20 20%	76 27%	276 31%Tpq	14 18%	24 20%	7 16%	4 55%	2 25%	238 30%	39 23%	15 27%
NET: Neutral (4-7)	562 51%c	224 55%c	287 53%c	35 35%	169 57%Te	104 47%	272 50%	36 59%	- -	36 62%	455 52%	63 45%	358 51%	55 55%	148 52%	467 52%	38 49%	56 45%	27 65%	4 45%	5 61%	401 51%	85 51%	32 57%
NET: Distrust (1-3)	146 13%bfo	68 17%Tb	41 7%	31 31%Tab	48 16%f	30 14%	60 11%	7 11%	- -	7 11%	116 13%	24 17%	85 12%	13 13%	48 17%	95 11%	16 21%o	35 28%To	5 13%	- -	1 15%	105 13%	28 17%	5 10%
Mean	6.11acd npq	5.75c	6.61Tac	5.08	5.77	6.13	6.35Td	6.23i	9.38	6.06	6.12	5.91	6.29Tn	5.95	5.74	6.32Tpq	5.44	5.02	5.93	7.66	5.18	6.14	5.79	6.29
Standard deviation	2.27	2.30	1.97	2.83	2.33	2.33	2.16	2.18	0.59	2.10	2.26	2.44	2.23	2.18	2.35	2.14	2.33	2.74	2.09	1.04	2.31	2.28	2.36	2.02
Standard error	0.07	0.12	0.09	0.29	0.14	0.17	0.10	0.29	0.34	0.28	0.08	0.22	0.09	0.23	0.14	0.07	0.29	0.25	0.33	0.43	0.77	0.08	0.19	0.28

Proportions/Means: Columns Tested (5% risk level) - T/a/b/c - T/d/e/f - T/g/h/i/j/k - T/l/m/n - T/o/p/q - T/r/s/t - T/u/v/w
Overlap formulae used. * small base; ** very small base (under 30) ineligible for sig testing

Coronavirus Easing and AI Survey
ONLINE Fieldwork : 22nd to 23rd June 2020

Absolutes/col percents

Table 233
Q.7 Trust in organisations to implement AI: Tech companies
Base: All respondents

		Q.5a UK Government performance			Q.7a Trust in tech companies to run AI			Q.7c Trust in HMG to run AI			Q.7f Trust in NHS to run AI			Q.7g Trust in school to run AI			Q.8 Reasons to oppose AI			Q.9 Reasons to support AI		
	Total (T)	Good (a)	Neutral (b)	Poor (c)	Trust (d)	Neutral (e)	Dis-trust (f)	Trust (g)	Neutral (h)	Dis-trust (i)	Trust (j)	Neutral (k)	Dis-trust (l)	Trust (m)	Neutral (n)	Dis-trust (o)	Privacy con-cerns (p)	Unin-tended impacts (q)	Perform ance con-cerns (r)	Useful against COVID-19 (s)	Produc-tivity bene-fits (t)	Post-Covid bene-fits (u)
Unweighted base	1093	273	472	338	313	564	143	267	453	355	728	299	46	440	514	77	490	446	363	694	431	402
Weighted base	1093	270	482	332	314	562	146	267	462	346	735	293	45*	450	497	84*	492	447	362	686	428	396
10 - Trust a great deal	57	30	18	9	57	-	-	37	13	7	51	6	-	47	5	3	15	12	16	46	29	26
	5%cefhiknpq	11%Tbc	4%	3%	18%Tef	-	-	14%Thi	3%	2%	7%Tk	2%	-	10%Tn	1%	4%	3%	3%	4%q	7%T	7%	7%
9	56	26	22	8	56	-	-	32	16	7	45	10	-	36	17	-	22	19	22	42	24	22
	5%cefhin	10%Tbc	5%	2%	18%Tef	-	-	12%Thi	3%	2%	6%T	4%	-	8%Tno	3%	-	4%	4%	6%	6%	6%	5%
8	202	76	83	42	202	-	-	82	83	36	157	42	3	114	73	11	86	77	60	131	95	93
	18%cefikln	28%Tbc	17%	13%	64%Tef	-	-	31%Thi	18%i	10%	21%Tkl	14%	6%	25%Tno	15%	13%	17%	17%	17%	19%	22%T	23%Ts
7	194	53	96	45	-	194	-	49	107	38	154	38	2	96	92	4	74	67	59	134	74	72
	18%cdfiklop	20%	20%c	14%	-	35%Tdf	-	18%i	23%Ti	11%	21%Tkl	13%	5%	21%To	19%o	5%	15%	15%	16%	19%	17%	18%
6	145	38	74	33	-	145	-	31	78	34	100	44	1	57	79	2	61	64	49	106	52	49
	13%cdflo	14%	15%c	10%	-	26%Tdf	-	12%	17%Ti	10%	14%l	15%l	2%	13%o	16%To	2%	12%	14%	14%	15%T	12%	13%
5	143	15	71	56	-	143	-	13	78	52	78	62	2	39	91	11	74	67	50	79	57	47
	13%adfgjm	6%	15%a	17%Ta	-	25%Tdf	-	5%	17%Tg	15%g	11%	21%Tjl	5%	9%	18%Tm	13%	15%	15%	14%	12%	13%	12%
4	80	10	38	32	-	80	-	5	34	41	43	34	2	13	58	6	43	35	32	47	31	24
	7%adfgjm	4%	8%a	10%a	-	14%Tdf	-	2%	7%g	12%Tgh	6%	12%Tj	5%	3%	12%Tm	7%	9%	8%	9%	7%	7%	6%
3	62	7	16	39	-	-	62	6	13	42	34	26	2	14	36	8	41	38	19	39	23	21
	6%abdeghjm	3%	3%	12%Tab	-	-	42%Tde	2%	3%	12%Tgh	5%	9%Tj	4%	3%	7%m	10%m	8%Tr	9%Tr	5%	6%	5%	5%
2	30	3	11	16	-	-	30	1	8	20	12	10	6	10	8	11	19	17	10	15	15	11
	3%adegjn	1%	2%	5%Ta	-	-	20%Tde	*	2%	6%Tgh	2%	3%	14%Tjk	2%	2%	13%Tmn	4%	4%	3%	2%	4%	3%

Proportions/Means: Columns Tested (5% risk level) - T/a/b/c - T/d/e/f - T/g/h/i - T/j/k/l - T/m/n/o - T/p/q/r - T/s/t/u
Overlap formulae used. * small base

Prepared by Populus

Coronavirus Easing and AI Survey
ONLINE Fieldwork : 22nd to 23rd June 2020

Absolutes/col percents

Table 233
Q.7 Trust in organisations to implement AI: Tech companies
Base: All respondents

		Q.5a UK Government performance			Q.7a Trust in tech companies to run AI			Q.7c Trust in HMG to run AI			Q.7f Trust in NHS to run AI			Q.7g Trust in school to run AI			Q.8 Reasons to oppose AI			Q.9 Reasons to support AI		
	Total (T)	Good (a)	Neutral (b)	Poor (c)	Trust (d)	Neutral (e)	Dis-trust (f)	Trust (g)	Neutral (h)	Dis-trust (i)	Trust (j)	Neutral (k)	Dis-trust (l)	Trust (m)	Neutral (n)	Dis-trust (o)	Privacy con-cerns (p)	Unin-tended impacts (q)	Perform ance con-cerns (r)	Useful against COVID-19 (s)	Produc-tivity bene-fits (t)	Post-Covid bene-fits (u)
Weighted base	1093	270	482	332	314	562	146	267	462	346	735	293	45*	450	497	84*	492	447	362	686	428	396
1 - Do not trust at all	54	1	20	32	-	-	54	-	5	49	15	13	26	8	17	27	32	31	26	17	11	13
	5%adegh jmnstu	*	4%a	10%Tab	-	-	37%Tde	-	1%	14%Tgh	2%	4%j	56%Tjk	2%	3%	33%Tmn	6%	7%T	7%T	3%	3%	3%
Don't know	71	13	32	19	-	-	-	11	27	18	46	7	1	18	20	1	25	20	19	30	17	18
	7%defkm nqstu	5%	7%	6%	-	-	-	4%	6%	5%	6%k	3%	2%	4%	4%	1%	5%	4%	5%	4%	4%	5%
NET: Trust (8-10)	314	132	123	59	314	-	-	151	112	51	253	59	3	196	95	14	122	108	98	219	147	141
	29%cefh iklnopq	49%Tbc	26%c	18%	100%Tef	-	-	57%Thi	24%i	15%	34%Tkl	20%l	6%	44%Tno	19%	16%	25%	24%	27%	32%T	34%T	36%T
NET: Neutral (4-7)	562	115	280	166	-	562	-	98	297	166	375	178	8	204	320	23	253	233	189	366	214	192
	51%adfg lmo	43%	58%Tac	50%	-	100%Tdf	-	37%	64%Tgi	48%g	51%l	61%Tjl	18%	45%o	64%Tmo	27%	51%	52%	52%	53%	50%	49%
NET: Distrust (1-3)	146	11	47	87	-	-	146	7	26	112	61	49	34	32	61	46	92	86	56	71	50	45
	13%abdeg hjms	4%	10%a	26%Tab	-	-	100%Tde	3%	6%	32%Tgh	8%	17%j	75%Tjk	7%	12%m	55%Tmn	19%T	19%Tr	15%	10%	12%	11%
Mean	6.11cef iklnopq	7.29Tbc	6.14c	5.13	8.54Tef	5.81f	2.05	7.60Thi	6.30Ti	4.70	6.60Tkl	5.53l	2.44	7.00Tno	5.74o	3.72	5.68	5.66	5.90q	6.41T	6.35T	6.43T
Standard deviation	2.27	1.79	2.08	2.39	0.78	1.06	0.89	1.66	1.75	2.45	2.04	2.10	2.24	2.02	1.94	2.77	2.32	2.31	2.37	2.12	2.20	2.19
Standard error	0.07	0.11	0.10	0.13	0.04	0.04	0.07	0.10	0.09	0.13	0.08	0.12	0.33	0.10	0.09	0.32	0.11	0.11	0.13	0.08	0.11	0.11

Proportions/Means: Columns Tested (5% risk level) - T/a/b/c - T/d/e/f - T/g/h/i - T/j/k/l - T/m/n/o - T/p/q/r - T/s/t/u
Overlap formulae used. * small base

Coronavirus Easing and AI Survey
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Absolutes/col percents

Table 234
Q.7 Trust in organisations to implement AI: Tech companies
Base: All respondents

		Q.10 Contact tracing apps				Q.11 Use of contact tracing apps		Q.12 AI Encounters					Q.6a Facial recognition software to monitor facemask use				Q.6b Facial recognition software to enforce facemask use				Q.6c Track and trace app			
	Total (T)	Support if govt. can't access (a)	Support if govt. can access to monitor disease (b)	Not bothered if govt. can access (c)	Should not use contact tracing apps (d)	I would use them (e)	I would not use them (f)	In the last few days (g)	In the last two weeks (h)	In the last three months (i)	Never (j)	Never/ don't know (k)	Support (l)	Neutral (m)	Oppose (n)	Do not understand (o)	Support (p)	Neutral (q)	Oppose (r)	Do not understand (s)	Support (t)	Neutral (u)	Oppose (v)	Do not understand (w)
Unweighted base	1093	331	268	141	245	590	367	295	91	60	138	647	441	233	403	16	450	212	421	10	713	196	175	9
Weighted base	1093	337	260	141	246	594	367	292	93*	65*	137	643	439	233	404	17**	456	203	423	11**	710	201	173	8**
10 - Trust a great deal	57 5%mnr	17 5%	17 6%	9 7%	9 4%	39 7%	13 3%	18 6%	5 6%	2 3%	6 4%	32 5%	44 10%Tmn	5 2%	9 2%	- -	39 9%Tqr	6 3%	11 3%	1 9%	44 6%	7 4%	6 3%	- -
9	56 5%fu	19 6%	13 5%	13 9%Td	8 3%	39 7%Tf	11 3%	10 3%	6 6%	4 6%	12 9%g	36 6%	30 7%m	6 3%	20 5%	- -	29 6%	5 3%	22 5%	- -	48 7%Tuv	4 2%	4 2%	- -
8	202 18%dfnrv	59 18%d	65 25%Tad	43 30%Tad	20 8%	148 25%Tf	39 11%	54 18%	21 22%	19 29%jk	21 15%	108 17%	107 24%Tmn	35 15%	54 13%	6 32%	108 24%Tr	39 19%r	52 12%	3 28%	149 21%Tv	32 16%	19 11%	1 12%
7	194 18%dfknruv	68 20%d	54 21%d	34 24%Td	28 11%	133 22%Tf	44 12%	63 22%k	24 26%Tk	11 17%	21 15%	96 15%	95 22%Tn	48 21%n	48 12%	3 16%	101 22%Tr	41 20%r	51 12%	1 7%	149 21%Tuv	23 12%	21 12%	1 16%
6	145 13%u	51 15%	38 15%	14 10%	26 11%	84 14%	43 12%	34 12%	15 16%	8 13%	19 14%	88 14%	55 13%	40 17%	50 12%	- -	64 14%	27 13%	54 13%	- -	108 15%Tu	17 8%	19 11%	1 12%
5	143 13%elp	44 13%	33 13%	11 8%	34 14%	58 10%	64 17%Te	41 14%	7 8%	4 6%	19 14%	91 14%	33 8%	45 19%Tl	62 15%l	2 12%	38 8%	33 16%p	70 17%Tp	1 10%	82 12%	38 19%Tt	22 13%	- -
4	80 7%emq	24 7%	19 7%	6 4%	28 11%Tc	34 6%	36 10%Te	18 6%	4 5%	6 9%	13 9%	52 8%	30 7%	9 4%	39 10%Tm	1 8%	32 7%q	5 3%	42 10%Tq	* 4%	45 6%	10 5%	23 13%Ttu	1 18%
3	62 6%belpt	23 7%b	5 2%	5 3%	27 11%Tbc	22 4%	34 9%Te	23 8%	5 5%	3 4%	6 4%	31 5%	14 3%	7 3%	38 9%Tlm	3 16%	15 3%	6 3%	37 9%Tpq	4 32%	31 4%	18 9%t	13 8%	- -
2	30 3%belpt	10 3%b	2 1%	1 1%	15 6%Tbc	9 2%	16 4%Te	10 3%	3 3%	- -	2 1%	17 3%	5 1%	5 2%	19 5%Tl	- -	7 1%	3 2%	20 5%Tp	- -	11 2%	9 5%t	10 6%Tt	- -
1 - Do not trust at all	54 5%abcelpt	10 3%	7 3%	- -	33 14%Tabc	8 1%	40 11%Te	14 5%	2 2%	7 11%Th	6 4%	31 5%	5 1%	9 4%l	40 10%Tlm	- -	7 1%	9 4%p	39 9%Tpq	- -	16 2%	9 4%	29 17%Ttu	1 16%
Don't know	71 7%abeghlpt	12 4%	8 3%	6 4%	18 7%b	21 4%	25 7%e	7 2%	- -	1 2%	13 10%gh	63 10%Tgh	19 4%	23 10%Tl	26 6%	3 16%	17 4%	27 13%Tpr	26 6%	1 11%	28 4%	33 17%Ttv	8 5%	2 26%

Proportions/Means: Columns Tested (5% risk level) - T/a/b/c/d - T/e/f - T/g/h/i/j/k - T/l/m/n/o - T/p/q/r/s - T/t/u/v/w
Overlap formulae used. * small base; ** very small base (under 30) ineligible for sig testing

Prepared by Populus

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Coronavirus Easing and AI Survey

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Absolutes/col percents

Table 234

Q.7 Trust in organisations to implement AI: Tech companies

Base: All respondents

		Q.10 Contact tracing apps					Q.11 Use of contact tracing apps		Q.12 AI Encounters					Q.6a Facial recognition software to monitor facemask use				Q.6b Facial recognition software to enforce facemask use				Q.6c Track and trace app			
		Total (T)	Support if govt. can't access (a)	Support if govt. can access to monitor disease (b)	Not bothered if govt. can access (c)	Should not use contact tracing apps (d)	I would use them (e)	I would not use them (f)	In the last few days (g)	In the last two weeks (h)	In the last three months (i)	Never (j)	Never/ don't know (k)	Support (l)	Neutral (m)	Oppose (n)	Do not underst and (o)	Support (p)	Neutral (q)	Oppose (r)	Do not underst and (s)	Support (t)	Neutral (u)	Oppose (v)	Do not underst and (w)
Weighted base		1093	337	260	141	246	594	367	292	93*	65*	137	643	439	233	404	17**	456	203	423	11**	710	201	173	8**
NET: Trust	(8-10)	314 29%dfmnruv	96 28%d	95 37%Tad	65 46%Tad	37 15%	226 38%Tf	63 17%	82 28%	32 34%	25 39%	39 28%	176 27%	181 41%Tmn	46 20%	82 20%	6 32%	176 39%Tqr	50 25%	84 20%	4 37%	241 34%Tuv	44 22%	29 17%	1 12%
NET: Neutral	(4-7)	562 51%u	186 55%	143 55%	64 46%	115 47%	308 52%	188 51%	156 53%	51 55%	29 45%	72 52%	326 51%	214 49%	142 61%Tln	199 49%	6 36%	235 52%	107 53%	217 51%	2 21%	385 54%Tu	89 44%	84 49%	4 46%
NET: Distrust	(1-3)	146 13%bcelpt	43 13%bc	13 5%	5 4%	75 31%Tabc	39 7%	91 25%Te	47 16%	10 11%	10 15%	13 10%	79 12%	25 6%	22 9%	97 24%Tlm	3 16%	28 6%	19 9%	96 23%Tpq	4 32%	57 8%	36 18%t	52 30%Ttu	1 16%
Mean		6.11dfnruv	6.20d	6.65Tad	7.16Tabd	4.82	6.76Tf	5.12	6.06	6.55	6.17	6.21	6.06	6.93Tmn	6.01n	5.26	6.06	6.80Tqr	6.22r	5.30	5.83	6.56Tuv	5.63v	4.82	4.92
Standard deviation		2.27	2.15	1.93	1.68	2.54	1.92	2.44	2.29	2.04	2.48	2.20	2.27	1.97	1.93	2.43	2.06	1.97	2.03	2.40	2.66	2.02	2.30	2.59	2.74
Standard error		0.07	0.12	0.12	0.14	0.17	0.08	0.13	0.14	0.21	0.32	0.20	0.09	0.10	0.13	0.13	0.57	0.10	0.15	0.12	0.89	0.08	0.18	0.20	1.03

Proportions/Means: Columns Tested (5% risk level) - T/a/b/c/d - T/e/f - T/g/h/i/j/k - T/l/m/n/o - T/p/q/r/s - T/t/u/v/w
Overlap formulae used. * small base; ** very small base (under 30) ineligible for sig testing

Coronavirus Easing and AI Survey
ONLINE Fieldwork : 22nd to 23rd June 2020

Absolutes/col percents

Table 235
Q.7 Trust in organisations to implement AI: Tech companies
Base: All respondents

		Q.6d Tech to automate elements of teacher admin				Q.6e Tech to alert to breaches of social distancing				Q.6f Digital immunity certificates				Q.6g Drones for deliveries				Q.6h Tech to directly help with teaching			
	Total (T)	Support (a)	Neutral (b)	Oppose (c)	Do not understand (d)	Support (e)	Neutral (f)	Oppose (g)	Do not understand (h)	Support (i)	Neutral (j)	Oppose (k)	Do not understand (l)	Support (m)	Neutral (n)	Oppose (o)	Do not understand (p)	Support (q)	Neutral (r)	Oppose (s)	Do not understand (t)
Unweighted base	1093	748	241	80	24	513	259	298	23	564	269	210	50	474	330	267	22	726	216	138	13
Weighted base	1093	739	245	82*	27**	517	256	297	23**	566	267	207	52*	476	323	271	23**	715	226	140	12**
10 - Trust a great deal	57 5%gko	44 6%	10 4%	2 2%	2 6%	38 7%Tg	9 4%	8 3%	2 7%	43 8%Tjk	9 3%	5 2%	- -	39 8%Tno	13 4%	6 2%	- -	42 6%	8 3%	5 3%	2 19%
9	56 5%	38 5%	12 5%	5 6%	1 3%	31 6%	10 4%	13 4%	2 7%	36 6%	8 3%	10 5%	2 4%	25 5%	14 4%	17 6%	- -	39 5%	10 4%	5 4%	2 13%
8	202 18%bfgkr	154 21%Tb	31 13%	12 15%	5 17%	121 23%Tfg	33 13%	42 14%	6 26%	134 24%Tjk	39 15%	20 10%	9 17%	101 21%	55 17%	43 16%	3 12%	157 22%Tr	23 10%	21 15%	1 10%
7	194 18%gk	145 20%T	33 14%	14 17%	3 10%	109 21%Tg	44 17%	40 13%	1 6%	111 20%k	51 19%k	23 11%	10 19%	94 20%	46 14%	49 18%	5 23%	139 19%	30 13%	24 17%	2 12%
6	145 13%	98 13%	31 13%	8 10%	7 24%	61 12%	45 18%Te	37 12%	2 10%	83 15%	27 10%	28 13%	7 13%	60 13%	41 13%	40 15%	4 19%	95 13%	30 13%	18 13%	1 11%
5	143 13%ai	85 12%	43 17%Ta	14 18%	- -	62 12%	35 14%	45 15%	1 3%	58 10%	54 20%Til	28 13%	3 5%	58 12%	53 16%	30 11%	2 7%	90 13%	38 17%	15 11%	- -
4	80 7%	53 7%	18 7%	8 10%	* 2%	38 7%	18 7%	23 8%	* 2%	38 7%	12 5%	25 12%Tij	4 8%	40 8%	17 5%	23 8%	- -	54 8%	14 6%	11 8%	* 3%
3	62 6%eim	44 6%	13 5%	1 2%	3 12%	19 4%	16 6%	26 9%Te	1 4%	21 4%	21 8%i	15 7%	5 9%	17 4%	24 8%m	17 6%	4 16%	34 5%	17 7%	11 8%	- -
2	30 3%e	20 3%	9 3%	1 1%	1 3%	7 1%	8 3%	15 5%Te	- -	10 2%	5 2%	14 7%Tij	1 2%	14 3%	5 2%	11 4%	- -	17 2%	8 4%	3 2%	1 7%
1 - Do not trust at all	54 5%aeimq	25 3%	15 6%	11 14%Ta	3 9%	11 2%	12 5%	29 10%Tef	2 10%	10 2%	9 3%	32 15%Tij	3 6%i	13 3%	17 5%	22 8%Tm	3 12%	21 3%	10 4%	21 15%Tqr	2 18%
Don't know	71 7%aeimq	32 4%	30 12%Ta	5 6%	4 13%	20 4%	26 10%Te	19 7%	6 25%	21 4%	32 12%Tik	10 5%	8 15%Tik	16 3%	38 12%Tmo	14 5%	3 12%	27 4%	38 17%Tqs	5 4%	1 7%
NET: Trust (8-10)	314 29%bfgjkr	236 32%Tb	53 22%	19 23%	7 26%	190 37%Tfg	52 20%	62 21%	9 40%	213 38%Tjkl	56 21%	35 17%	11 21%	165 35%Tno	82 25%	65 24%	3 12%	238 33%Trs	40 18%	31 22%	5 41%

Proportions/Means: Columns Tested (5% risk level) - T/a/b/c/d - T/e/f/g/h - T/i/j/k/l - T/m/n/o/p - T/q/r/s/t
Overlap formulae used. * small base; ** very small base (under 30) ineligible for sig testing

Prepared by Populus

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Absolutes/col percents

Table 235
Q.7 Trust in organisations to implement AI: Tech companies
Base: All respondents

			Q.6d Tech to automate elements of teacher admin				Q.6e Tech to alert to breaches of social distancing				Q.6f Digital immunity certificates				Q.6g Drones for deliveries				Q.6h Tech to directly help with teaching			
		Total (T)	Support (a)	Neutral (b)	Oppose (c)	Do not understand (d)	Support (e)	Neutral (f)	Oppose (g)	Do not understand (h)	Support (i)	Neutral (j)	Oppose (k)	Do not understand (l)	Support (m)	Neutral (n)	Oppose (o)	Do not understand (p)	Support (q)	Neutral (r)	Oppose (s)	Do not understand (t)
Weighted base		1093	739	245	82*	27**	517	256	297	23**	566	267	207	52*	476	323	271	23**	715	226	140	12**
NET: Neutral	(4-7)	562 51%	382 52%	125 51%	45 55%	10 36%	270 52%	142 55%	145 49%	5 21%	291 51%	144 54%	103 50%	24 46%	252 53%	156 48%	142 53%	11 49%	378 53%	112 50%	69 49%	3 26%
NET: Distrust	(1-3)	146 13%eimq	89 12%	37 15%	13 16%	7 25%	37 7%	36 14%e	70 24%Tef	3 14%	41 7%	35 13%i	60 29%Tij	9 18%i	43 9%	47 15%m	49 18%Tm	6 28%	72 10%	35 16%q	35 25%Tqr	3 25%
Mean		6.11bcgkors	6.30Tbc	5.73	5.54	5.76	6.65Tfg	5.85g	5.35	6.48	6.68Tjkl	5.93k	4.86	5.72	6.48Tno	5.93	5.73	5.22	6.38Trs	5.66	5.36	6.21
Standard deviation		2.27	2.19	2.33	2.48	2.70	2.03	2.18	2.46	2.83	2.02	2.09	2.56	2.27	2.16	2.26	2.36	2.36	2.13	2.25	2.61	3.50
Standard error		0.07	0.08	0.16	0.29	0.59	0.09	0.14	0.15	0.69	0.09	0.14	0.18	0.35	0.10	0.13	0.15	0.54	0.08	0.17	0.23	1.01

Proportions/Means: Columns Tested (5% risk level) - T/a/b/c/d - T/e/f/g/h - T/i/j/k/l - T/m/n/o/p - T/q/r/s/t
Overlap formulae used. * small base; ** very small base (under 30) ineligible for sig testing

Coronavirus Easing and AI Survey
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Absolutes/col percents

Table 236
Q.7 Trust in organisations to implement AI: The police
Base: All respondents

		Gender		Age						Social Grade				Region													
	Total (T)	Male (a)	Female (b)	18-24 (c)	25-34 (d)	35-44 (e)	45-54 (f)	55-64 (g)	65+ (h)	AB (i)	C1 (j)	C2 (k)	DE (l)	Scot-land (m)	Wales (n)	North-ern Ire-land (o)	Englan d (Net) (p)	North East (q)	North West (r)	York-shire & Humb-erside (s)	West Mid-lands (t)	East Mid-lands (u)	East-ern (v)	London (w)	South East (x)	South West (y)	Opin-ion Influ-encer (z)
Unweighted base	1093	540	553	124	185	169	198	164	253	295	309	222	267	94	49	60	890	44	112	88	88	72	93	141	155	97	89
Weighted base	1093	533	560	121	189	175	193	162	252	298	307	222	266	92*	53*	33*	915	44*	122	89*	94*	77*	102*	143	148	94*	93*
10 - Trust a great deal	80 7%j	33 6%	47 8%	7 6%	18 10%	8 5%	17 9%	9 5%	20 8%	18 6%	14 5%	27 12%Tij	20 8%	8 8%	2 3%	3 10%t	67 7%	3 7%	13 11%t	7 8%	2 2%	7 10%	10 10%	7 5%	14 9%	4 4%	8 8%
9	109 10%cd	52 10%	57 10%	6 5%	9 5%	19 11%	16 9%	22 14%cd	36 14%Tcd	29 10%	24 8%	27 12%	29 11%	9 10%	6 12%	2 7%	91 10%	8 17%	17 14%	9 10%	7 8%	8 10%	6 6%	15 10%	14 9%	8 9%	10 11%
8	239 22%	121 23%	118 21%	26 21%	36 19%	29 17%	45 23%	43 27%e	60 24%	61 20%	72 24%	47 21%	59 22%	19 21%	9 17%	7 21%	204 22%	8 18%	22 18%	19 21%	23 25%	16 21%	20 19%	26 18%	34 23%	36 38%Tmn opqrsu vwx	20 22%
7	171 16%	92 17%	79 14%	20 17%	28 15%	34 19%g	28 15%	17 10%	45 18%g	49 16%	57 18%	34 15%	32 12%	17 18%	8 15%	6 17%	141 15%	6 14%	17 14%	13 15%	20 21%	13 17%	22 21%	19 13%	20 14%	11 12%	16 17%
6	140 13%gy	66 12%	74 13%	18 15%g	32 17%g	32 18%Tgh	22 11%	9 6%	27 11%	42 14%	45 15%	26 12%	27 10%	15 16%y	10 20%y	5 16%y	110 12%y	6 13%y	16 13%y	14 16%y	15 15%y	7 8%	11 11%y	16 11%y	23 16%y	2 3%	10 11%
5	130 12%aj	52 10%	78 14%	18 15%	19 10%	18 10%	23 12%	16 10%	35 14%	50 17%Tjk	23 8%	18 8%	38 14%j	9 10%	10 19%	3 8%	108 12%	3 8%	12 10%	10 11%	8 8%	11 14%	11 11%	20 14%	17 11%	16 17%	9 10%
4	36 3%	16 3%	20 4%	4 4%	5 3%	7 4%	8 4%	7 4%	5 2%	7 2%	12 4%	7 3%	10 4%	1 2%	2 3%	1 4%	31 3%	- -	3 3%	3 3%	3 3%	1 2%	4 4%	9 6%	5 3%	3 4%	1 2%
3	57 5%	28 5%	29 5%	9 8%	13 7%	7 4%	9 5%	9 6%	8 3%	15 5%	15 5%	11 5%	15 6%	3 4%	2 3%	2 6%	50 5%	3 7%	7 6%	5 5%	3 3%	4 5%	8 8%	9 6%	7 5%	4 4%	5 5%
2	30 3%h	20 4%	11 2%	4 3%	10 5%eh	1 1%	5 3%	9 6%Teh	2 1%	9 3%	11 3%	4 2%	7 3%	1 1%	- -	1 2%	28 3%	1 1%	4 3%	2 3%	7 7%Tp	1 1%	3 3%	5 3%	5 3%	2 2%	3 3%
1 - Do not trust at all	73 7%bh	47 9%Tb	26 5%	7 6%	12 6%	14 8%	15 8%	15 9%h	10 4%	15 5%	25 8%	14 7%	19 7%	4 4%	2 4%	2 6%	65 7%	3 7%	6 5%	5 6%	5 6%	7 10%	6 6%	17 12%Tp	8 5%	6 6%	10 11%
Don't know	28 3%ai	7 1%	21 4%Ta	2 2%	7 4%	5 3%	4 2%	5 3%	4 2%	3 1%	9 3%	6 3%	10 4%i	6 6%Tpw	2 4%	1 3%	19 2%	4 8%Tpvw	3 2%	3 3%	2 2%	2 2%	1 1%	1 1%	3 2%	2 2%	- -

Proportions/Means: Columns Tested (5% risk level) - T/a/b - T/c/d/e/f/g/h - T/i/j/k/l - T/m/n/o/p/q/r/s/t/u/v/w/x/y - T/z
Overlap formulae used. * small base

Prepared by Populus

Coronavirus Easing and AI Survey

ONLINE Fieldwork : 22nd to 23rd June 2020

Absolutes/col percents

Table 236

Q.7 Trust in organisations to implement AI: The police

Base: All respondents

		Gender			Age						Social Grade				Region													
	Total (T)	Male (a)	Female (b)	18-24 (c)	25-34 (d)	35-44 (e)	45-54 (f)	55-64 (g)	65+ (h)	AB (i)	C1 (j)	C2 (k)	DE (l)	Scot-land (m)	Wales (n)	North-ern Ire-land (o)	England (Net) (p)	North East (q)	North West (r)	York-shire & Humb-erside (s)	West Mid-lands (t)	East Mid-lands (u)	East-ern (v)	London (w)	South East (x)	South West (y)	Opin-ion Influ-encer (z)
Weighted base	1093	533	560	121	189	175	193	162	252	298	307	222	266	92*	53*	33*	915	44*	122	89*	94*	77*	102*	143	148	94*	93*
NET: Trust (8-10)	428 39%	206 39%	222 40%	39 32%	63 33%	57 32%	79 41%	74 46%cde	117 46%Tcd e	108 36%	111 36%	101 45%j	108 41%	36 39%	17 32%	13 38%	363 40%	19 42%	52 43%	34 39%	33 35%	31 40%	36 35%	48 34%	61 41%	48 50%Tnp tw	38 41%
NET: Neutral (4-7)	477 44%g	227 42%	251 45%	60 50%g	83 44%g	91 52%Tg	81 42%g	49 30%	112 45%g	148 50%Tkl	136 44%	86 39%	107 40%	42 46%	30 57%y	15 45%	390 43%	15 35%	49 40%	40 45%	45 47%	32 41%	48 47%	63 44%	65 44%	33 35%	37 40%
NET: Distrust (1-3)	160 15%bh	94 18%Tb	66 12%	21 17%h	35 19%h	22 13%	29 15%h	33 21%Th	19 8%	39 13%	51 17%	29 13%	40 15%	8 9%	4 7%	5 14%	143 16%	7 15%	18 14%	12 14%	15 16%	12 16%	17 17%	31 22%Tmn	19 13%	11 12%	18 19%
Mean	6.41w	6.27	6.55	6.09	6.17	6.32	6.41	6.23	6.93Tc defg	6.37	6.24	6.76Tj	6.37	6.77w	6.44	6.50	6.37w	6.68	6.65w	6.45	6.23	6.41	6.33	5.82	6.54w	6.55w	6.29
Standard deviation	2.43	2.54	2.32	2.34	2.54	2.33	2.52	2.74	2.13	2.29	2.45	2.50	2.51	2.18	2.03	2.44	2.48	2.52	2.49	2.40	2.33	2.61	2.47	2.67	2.39	2.34	2.69
Standard error	0.07	0.11	0.10	0.21	0.19	0.18	0.18	0.22	0.13	0.13	0.14	0.17	0.16	0.23	0.30	0.32	0.08	0.39	0.24	0.26	0.25	0.31	0.26	0.23	0.19	0.24	0.28

Proportions/Means: Columns Tested (5% risk level) - T/a/b - T/c/d/e/f/g/h - T/i/j/k/l - T/m/n/o/p/q/r/s/t/u/v/w/x/y - T/z
Overlap formulae used. * small base

Coronavirus Easing and AI Survey
ONLINE Fieldwork : 22nd to 23rd June 2020

Absolutes/col percents

Table 237
Q.7 Trust in organisations to implement AI: The police
Base: All respondents

		Working status (post Covid-19)												Children aged 18 or under					
	Total (T)	Furl-oughed/ reduced hours (a)	NET: Working (b)	NET: Employed (c)	Working full time (d)	Working part-time (e)	Self-employed (f)	NET: Not working (g)	Not working seeking work (h)	Not working not seeking work (i)	Student (j)	Retired (k)	House person (l)	No (m)	NET: Yes (n)	Any aged under 5 (o)	Any aged 5-10 (p)	Any aged 11-15 (q)	Any aged 16-18 (r)
Unweighted base	1093	169	447	405	310	95	42	477	62	54	50	253	58	812	274	103	117	98	61
Weighted base	1093	162	444	404	327	76*	40*	487	68*	57*	48*	253	60*	800	287	108*	123*	99*	64*
10 - Trust a great deal	80 7%	17 11%	28 6%	27 7%	21 6%	6 8%	1 2%	35 7%	4 5%	4 6%	3 5%	17 7%	8 13%	55 7%	25 9%q	16 15%Tmnqr	10 8%	3 3%	2 3%
9	109 10%	17 10%	39 9%	36 9%	28 9%	8 10%	4 9%	53 11%	8 11%	2 3%	2 4%	36 14%Tbcdgi	5 9%	83 10%	26 9%	9 8%	10 8%	8 8%	7 12%
8	239 22%m	35 22%	103 23%	97 24%	80 24%	17 22%	6 16%	101 21%	10 14%	12 21%	7 14%	62 24%	11 19%	160 20%	79 28%Tmo	21 20%	35 28%	26 26%	18 28%
7	171 16%	21 13%	77 17%	69 17%	56 17%	13 17%	8 21%	73 15%	7 11%	7 12%	8 16%	43 17%	8 14%	130 16%	41 14%	17 16%	19 15%	16 16%	5 8%
6	140 13%	20 12%	57 13%	52 13%	41 13%	11 14%	6 14%	63 13%	9 13%	10 18%	9 20%	27 11%	7 12%	100 12%	39 14%	20 18%	17 14%	12 12%	10 16%
5	130 12%	15 9%	50 11%	45 11%	37 11%	9 12%	5 13%	64 13%	7 11%	8 14%	8 16%	36 14%	5 8%	102 13%	27 9%	8 7%	13 10%	13 13%	6 9%
4	36 3%	4 3%	13 3%	12 3%	10 3%	2 3%	1 4%	18 4%	2 3%	4 6%	2 3%	6 2%	5 8%	30 4%	5 2%	2 2%	2 2%	1 1%	2 4%
3	57 5%k	12 8%k	21 5%	19 5%	13 4%	6 8%k	1 3%	24 5%k	7 10%k	2 3%	6 11%dgk	6 3%	3 5%	41 5%	13 5%	3 3%	4 4%	5 5%	7 10%
2	30 3%	2 1%	15 3%	15 4%	14 4%k	* 1%	1 2%	13 3%k	5 7%Taegk	3 5%	- -	3 1%	2 4%	26 3%	4 2%	1 1%	1 1%	3 3%	2 2%
1 - Do not trust at all	73 7%	13 8%	30 7%c	23 6%	19 6%	4 5%	7 16%Tbcdegk	31 6%	5 8%	4 7%	4 8%	13 5%	5 8%	54 7%	18 6%	9 8%	9 7%	8 9%	3 4%
Don't know	28 3%	6 4%	9 2%	9 2%	9 3%	1 1%	- -	13 3%	4 6%	3 5%	1 2%	4 2%	1 1%	19 2%	9 3%	2 2%	3 3%	4 4%	2 3%

Proportions/Means: Columns Tested (5% risk level) - T/a/b/c/d/e/f/g/h/i/j/k/l - T/m/n/o/p/q/r
Overlap formulae used. * small base

Prepared by Populus

Populus

Coronavirus Easing and AI Survey
ONLINE Fieldwork : 22nd to 23rd June 2020

Absolutes/col percents

Table 237
Q.7 Trust in organisations to implement AI: The police
Base: All respondents

			Working status (post Covid-19)												Children aged 18 or under					
		Total (T)	Furl-oughed/ reduced hours (a)	NET: Working (b)	NET: Employed (c)	Working full time (d)	Working part-time (e)	Self-employed (f)	NET: Not working (g)	Not working seeking work (h)	Not working not seeking work (i)	Student (j)	Retired (k)	House person (l)	No (m)	NET: Yes (n)	Any aged under 5 (o)	Any aged 5-10 (p)	Any aged 11-15 (q)	Any aged 16-18 (r)
Weighted base		1093	162	444	404	327	76*	40*	487	68*	57*	48*	253	60*	800	287	108*	123*	99*	64*
NET: Trust	(8-10)	428	69	170	159	129	31	11	189	21	17	11	115	25	297	130	46	55	37	27
		39%jm	43%j	38%j	39%j	39%j	40%	27%	39%j	31%	30%	23%	45%Tfgj	41%	37%	45%Tm	43%	45%	38%	43%
NET: Neutral	(4-7)	477	60	198	178	143	35	20	218	26	29	27	112	25	362	113	46	50	41	24
		44%	37%	45%	44%	44%	46%	51%	45%	38%	50%	55%a	44%	42%	45%	39%	43%	41%	42%	37%
NET: Distrust	(1-3)	160	27	66	57	47	10	9	68	17	8	9	23	10	121	36	13	15	16	11
		15%k	16%k	15%k	14%	14%	14%	22%k	14%k	26%Tcdgk	15%	19%k	9%	17%	15%	12%	12%	12%	16%	17%
Mean		6.41	6.51	6.38	6.45	6.42	6.56	5.69	6.41	5.77	5.98	5.82	6.79Tbfghij	6.38	6.33	6.69q	6.78	6.67	6.24	6.35
Standard deviation		2.43	2.58	2.40	2.37	2.39	2.30	2.66	2.41	2.71	2.39	2.32	2.22	2.70	2.45	2.36	2.49	2.36	2.42	2.35
Standard error		0.07	0.20	0.11	0.12	0.14	0.24	0.41	0.11	0.35	0.33	0.33	0.14	0.36	0.09	0.14	0.25	0.22	0.25	0.30

Proportions/Means: Columns Tested (5% risk level) - T/a/b/c/d/e/f/g/h/i/j/k/l - T/m/n/o/p/q/r
Overlap formulae used. * small base

Populus

Coronavirus Easing and AI Survey
ONLINE Fieldwork : 22nd to 23rd June 2020

Absolutes/col percents

Table 238
Q.7 Trust in organisations to implement AI: The police
Base: All respondents

		Education level		Household income			Ethnicity							Have you taken a foreign holiday in the last 3 years?		Tenure							
	Total (T)	Grad-uate (a)	Non grad-uate (b)	Low (c)	Medium (d)	High (e)	White (g)	NET: Non-white (h)	Mixed (i)	Asian (j)	Black (k)	Chinese (l)	Other (m)	Yes (n)	No (o)	NET: Home-owners (p)	Owned out-right (q)	Owned with mort-gage (r)	NET: Rent-ers (s)	Coun-cil Rent (t)	HA Rent (u)	Other rent (v)	Rent free (w)
Unweighted base	1093	469	593	383	344	263	972	104	29	47	18	7	3	685	408	697	398	299	374	79	95	200	22
Weighted base	1093	469	596	366	334	284	966	108*	32**	47*	19**	7**	4**	683	410	708	394	314	366	142*	72*	151	19**
10 - Trust a great deal	80	33	44	31	31	10	75	5	1	3	*	1	-	53	27	47	34	13	31	12	6	13	1
	7%er	7%	7%	8%e	9%e	4%	8%	5%	3%	7%	2%	12%	-	8%	7%	7%r	9%pr	4%	9%r	9%	8%	8%	7%
9	109	41	67	40	35	24	102	7	3	3	1	-	-	77	32	82	46	36	27	10	5	12	-
	10%	9%	11%	11%	10%	8%	11%	6%	9%	6%	6%	-	-	11%	8%	12%T	12%	11%	7%	7%	7%	8%	-
8	239	88	145	86	63	72	217	19	4	7	4	4	-	138	101	157	89	68	81	47	5	29	1
	22%au	19%	24%a	24%	19%	25%	22%	18%	14%	14%	21%	62%	-	20%	25%	22%u	22%u	22%u	22%u	33%Tprsuv	8%	19%u	7%
7	171	69	100	46	54	53	153	13	5	5	3	-	1	114	58	122	65	57	46	10	11	25	4
	16%t	15%	17%	13%	16%	19%c	16%	12%	15%	10%	13%	-	34%	17%	14%	17%t	17%t	18%t	13%	7%	15%	17%st	19%
6	140	76	60	42	44	36	131	9	2	4	-	1	3	91	49	86	46	40	51	15	13	22	4
	13%b	16%Tb	10%	12%	13%	13%	14%	9%	6%	8%	-	13%	66%	13%	12%	12%	12%	13%	14%	11%	18%	15%	20%
5	130	63	63	44	33	40	112	14	4	7	2	1	-	80	50	90	51	39	38	11	10	17	2
	12%	13%	11%	12%	10%	14%	12%	13%	13%	15%	9%	13%	-	12%	12%	13%	13%	12%	10%	8%	13%	11%	10%
4	36	17	17	14	9	12	32	3	-	2	1	-	-	20	15	19	10	9	14	2	8	4	3
	3%	4%	3%	4%	3%	4%	3%	3%	-	5%	4%	-	-	3%	4%	3%	3%	3%	4%	1%	10%Tpqrstv	3%	16%
3	57	27	27	16	24	10	40	15	6	5	3	-	-	36	21	33	15	17	22	13	2	7	1
	5%g	6%	5%	4%	7%	4%	4%	13%Tg	20%	11%g	16%	-	-	5%	5%	5%	4%	6%	6%	9%	3%	5%	7%
2	30	13	18	10	12	7	25	5	5	-	1	-	-	22	9	16	7	9	14	5	3	6	1
	3%	3%	3%	3%	4%	3%	3%	5%	15%	-	5%	-	-	3%	2%	2%	2%	3%	4%	4%	4%	4%	6%
1 - Do not trust at all	73	36	34	27	20	18	54	16	2	10	4	-	-	41	32	38	21	17	35	12	9	14	1
	7%gp	8%	6%	7%	6%	6%	6%	15%Tg	5%	21%Tg	23%	-	-	6%	8%	5%	5%	5%	10%Tpq	8%	12%Tpqr	9%p	4%
Don't know	28	7	20	10	8	2	26	1	-	1	-	-	-	12	16	19	11	9	7	4	1	1	1
	3%aen	1%	3%	3%	3%	1%	3%	1%	-	3%	-	-	-	2%	4%n	3%	3%	3%	2%	3%	2%	1%	5%

Proportions/Means: Columns Tested (5% risk level) - T/a/b - T/c/d/e - T/g/h/i/j/k/l/m - T/n/o - T/p/q/r/s/t/u/v/w
Overlap formulae used. * small base; ** very small base (under 30) ineligible for sig testing

Prepared by Populus

Populus

Coronavirus Easing and AI Survey
ONLINE Fieldwork : 22nd to 23rd June 2020

Absolutes/col percents

Table 238
Q.7 Trust in organisations to implement AI: The police
Base: All respondents

		Education level		Household income			Ethnicity							Have you taken a foreign holiday in the last 3 years?		Tenure							
	Total (T)	Grad-uate (a)	Non grad-uate (b)	Low (c)	Medium (d)	High (e)	White (g)	NET: Non-white (h)	Mixed (i)	Asian (j)	Black (k)	Chinese (l)	Other (m)	Yes (n)	No (o)	NET: Home-owners (p)	Owned out-right (q)	Owned with mort-gage (r)	NET: Rent-ers (s)	Coun-cil Rent (t)	HA Rent (u)	Other rent (v)	Rent free (w)
Weighted base	1093	469	596	366	334	284	966	108*	32**	47*	19**	7**	4**	683	410	708	394	314	366	142*	72*	151	19**
NET: Trust (8-10)	428 39%ahu	161 34%	256 43%Ta	157 43%	129 39%	105 37%	394 41%Th	32 29%	8 25%	13 28%	6 29%	5 74%	- -	268 39%	160 39%	286 40%u	168 43%u	117 37%u	140 38%u	69 49%su	17 23%	54 36%u	3 13%
NET: Neutral (4-7)	477 44%bt	225 48%Tb	240 40%	146 40%	140 42%	141 49%Tc	428 44%	40 36%	11 35%	17 37%	5 27%	2 26%	4 100%	305 45%	172 42%	317 45%t	173 44%t	144 46%t	148 41%t	39 27%	41 56%Tpqs t	69 45%st	12 64%
NET: Distrust (1-3)	160 15%gpq	76 16%	79 13%	53 14%	56 17%	36 13%	119 12%	36 33%Tg	12 40%	15 32%Tg	8 44%	- -	- -	99 14%	61 15%	86 12%	43 11%	43 14%	71 19%Tpq	30 21%pq	14 19%q	27 18%pq	3 17%
Mean	6.41ahj su	6.19	6.60Ta	6.48	6.42	6.33	6.56Thj	5.33	5.23	5.18	4.82	7.60	6.34	6.47	6.32	6.57Tsu	6.70Tsu v	6.41u	6.15u	6.36	5.64	6.20	5.49
Standard deviation	2.43	2.45	2.40	2.51	2.51	2.26	2.35	2.81	2.67	2.97	3.04	1.52	0.54	2.42	2.46	2.31	2.31	2.30	2.64	2.68	2.64	2.59	2.27
Standard error	0.07	0.11	0.10	0.13	0.14	0.14	0.08	0.28	0.50	0.44	0.72	0.57	0.31	0.09	0.12	0.09	0.12	0.13	0.14	0.31	0.27	0.18	0.50

Proportions/Means: Columns Tested (5% risk level) - T/a/b - T/c/d/e - T/g/h/i/j/k/l/m - T/n/o - T/p/q/r/s/t/u/v/w
Overlap formulae used. * small base; ** very small base (under 30) ineligible for sig testing

Coronavirus Easing and AI Survey
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Absolutes/col percents

Table 239
Q.7 Trust in organisations to implement AI: The police
Base: All respondents

		Q.1 Pace of lockdown easing			Q.2 Government priorities			Q.3 COVID-19 infection					Q.4a Paying less attention to social distancing			Q.4b Lockdown overreaction			Q.4c Had Covid and no longer need to pay attention to social distancing			Q.4d Would like to catch Covid to be immune		
	Total (T)	Too fast (a)	About the right pace (b)	Not fast enough (c)	Disa-gree (d)	Neither (e)	Agree (f)	Yes - have had covid (g)	Curr-ently (h)	Within past few months (i)	Never (j)	Don't know (k)	Disa-gree (l)	Neither (m)	Agree (n)	Disa-gree (o)	Neither (p)	Agree (q)	Disa-gree (r)	Neither (s)	Agree (t)	Disa-gree (u)	Neither (v)	Agree (w)
Unweighted base	1093	404	547	104	296	222	541	61	3	58	882	136	704	102	287	891	76	126	43	6	9	797	166	55
Weighted base	1093	408	546	100*	297	220	541	61*	3**	58*	875	140	708	100*	286	891	78*	124	42*	8**	9**	792	168	56*
10 - Trust a great deal	80	24	51	3	8	15	54	6	-	6	63	11	63	3	14	69	7	4	6	-	-	62	7	6
	7%d	6%	9%T	3%	3%	7%d	10%Td	9%	-	10%	7%	8%	9%Tn	3%	5%	8%	8%	4%	13%	-	-	8%	4%	10%
9	109	24	73	7	26	17	64	2	-	2	94	10	80	8	21	102	4	2	2	-	-	86	16	3
	10%aq	6%	13%Ta	7%	9%	8%	12%	3%	-	4%	11%	7%	11%	8%	7%	11%Tq	6%	2%	5%	-	-	11%	9%	6%
8	239	93	122	16	64	46	124	13	1	11	199	25	165	19	55	209	10	20	4	4	3	176	34	14
	22%	23%	22%	16%	22%	21%	23%	21%	43%	20%	23%	17%	23%	19%	19%	23%T	13%	16%	11%	55%	31%	22%	20%	26%
7	171	49	99	17	38	44	89	13	1	12	134	22	113	19	39	143	11	17	9	1	2	119	27	10
	16%a	12%	18%Ta	17%	13%	20%d	16%	21%	38%	20%	15%	15%	16%	19%	14%	16%	15%	14%	21%	9%	25%	15%	16%	17%
6	140	53	78	7	39	30	66	8	-	8	115	15	88	12	40	112	15	14	6	1	1	92	26	13
	13%	13%	14%	7%	13%	14%	12%	14%	-	14%	13%	11%	12%	12%	14%	13%	19%	11%	15%	12%	14%	12%	15%	22%Tu
5	130	66	50	10	40	26	60	7	-	7	97	22	75	17	38	110	10	10	7	-	1	97	20	2
	12%b	16%Tb	9%	10%	14%	12%	11%	12%	-	13%	11%	16%	11%	17%	13%	12%	13%	8%	16%	-	7%	12%	12%	4%
4	36	16	14	6	15	5	16	3	1	3	30	2	20	1	15	28	2	6	3	-	-	27	3	2
	3%	4%	3%	6%	5%	2%	3%	6%	20%	5%	3%	1%	3%	1%	5%	3%	3%	5%	7%	-	-	3%	2%	3%
3	57	24	23	7	23	5	25	4	-	4	43	9	31	2	23	42	3	11	2	2	-	39	12	1
	5%e	6%	4%	7%	8%Te	2%	5%	7%	-	7%	5%	7%	4%	2%	8%Tl	5%	4%	9%	5%	24%	-	5%	7%	1%
2	30	18	7	5	17	-	10	3	-	3	22	5	17	3	10	20	-	10	2	-	1	22	5	1
	3%befo	5%Tb	1%	5%b	6%Tef	-	2%	5%	-	5%	3%	3%	2%	3%	4%	2%	-	8%Top	4%	-	15%	3%	3%	2%
1 - Do not trust at all	73	37	17	17	24	21	24	2	-	2	59	13	38	6	29	40	7	26	1	-	1	56	11	5
	7%bflo	9%Tb	3%	17%Tab	8%f	9%f	4%	3%	-	3%	7%	9%	5%	6%	10%Tl	4%	9%	21%Top	3%	-	8%	7%	7%	9%
Don't know	28	4	13	5	3	12	10	-	-	-	18	7	16	8	3	16	8	3	-	-	-	16	9	-
	3%ao	1%	2%	5%a	1%	5%Tdf	2%	-	-	-	2%	5%	2%	8%Tln	1%	2%	11%Toq	2%	-	-	-	2%	5%Tu	-

Proportions/Means: Columns Tested (5% risk level) - T/a/b/c - T/d/e/f - T/g/h/i/j/k - T/l/m/n - T/o/p/q - T/r/s/t - T/u/v/w
Overlap formulae used. * small base; ** very small base (under 30) ineligible for sig testing

Prepared by Populus

Coronavirus Easing and AI Survey

ONLINE Fieldwork : 22nd to 23rd June 2020

Absolutes/col percents

Table 239

Q.7 Trust in organisations to implement AI: The police

Base: All respondents

		Q.1 Pace of lockdown easing			Q.2 Government priorities			Q.3 COVID-19 infection					Q.4a Paying less attention to social distancing			Q.4b Lockdown overreaction			Q.4c Had Covid and no longer need to pay attention to social distancing			Q.4d Would like to catch Covid to be immune		
	Total (T)	Too fast (a)	About the right pace (b)	Not fast enough (c)	Disa-gree (d)	Neither (e)	Agree (f)	Yes - have had covid (g)	Curr-ently (h)	Within past few months (i)	Never (j)	Don't know (k)	Disa-gree (l)	Neither (m)	Agree (n)	Disa-gree (o)	Neither (p)	Agree (q)	Disa-gree (r)	Neither (s)	Agree (t)	Disa-gree (u)	Neither (v)	Agree (w)
Weighted base	1093	408	546	100*	297	220	541	61*	3**	58*	875	140	708	100*	286	891	78*	124	42*	8**	9**	792	168	56*
NET: Trust (8-10)	428 39%acdn pq	141 34%	246 45%Tac	27 27%	98 33%	78 36%	242 45%Tde	20 33%	1 43%	19 33%	357 41%T	46 33%	308 44%Tmn	30 30%	89 31%	380 43%Tpq	21 27%	27 22%	12 29%	4 55%	3 31%	323 41%	56 33%	23 42%
NET: Neutral (4-7)	477 44%	184 45%	241 44%	40 40%	133 45%	105 48%	231 43%	32 52%	2 57%	30 52%	376 43%	61 43%	297 42%	49 50%	131 46%	392 44%	38 49%	47 38%	24 59%	2 22%	4 46%	335 42%	75 45%	26 47%
NET: Distrust (1-3)	160 15%bflo	79 19%Tb	47 9%	28 28%Tb	64 21%Tef	26 12%	59 11%	9 15%	- -	9 16%	124 14%	27 19%	86 12%	12 12%	62 22%Tlm	102 11%	10 13%	47 38%Top	5 12%	2 24%	2 23%	117 15%	28 17%	7 12%
Mean	6.41acd nq	5.94	6.95Tac	5.39	5.83	6.45d	6.79Td	6.31	6.84	6.28	6.47	6.07	6.68Tn	6.27	5.80	6.65Tq	6.17q	4.82	6.34	6.47	5.79	6.44	6.21	6.63
Standard deviation	2.43	2.53	2.13	2.82	2.50	2.39	2.30	2.30	1.80	2.33	2.43	2.60	2.36	2.26	2.56	2.28	2.47	2.84	2.34	2.19	2.59	2.47	2.38	2.41
Standard error	0.07	0.13	0.09	0.28	0.15	0.16	0.10	0.29	1.04	0.31	0.08	0.23	0.09	0.23	0.15	0.08	0.30	0.26	0.36	0.90	0.86	0.09	0.19	0.32

Proportions/Means: Columns Tested (5% risk level) - T/a/b/c - T/d/e/f - T/g/h/i/j/k - T/l/m/n - T/o/p/q - T/r/s/t - T/u/v/w
Overlap formulae used. * small base; ** very small base (under 30) ineligible for sig testing

Coronavirus Easing and AI Survey
ONLINE Fieldwork : 22nd to 23rd June 2020

Absolutes/col percents

Table 240
Q.7 Trust in organisations to implement AI: The police
Base: All respondents

		Q.5a UK Government performance			Q.7a Trust in tech companies to run AI			Q.7c Trust in HMG to run AI			Q.7f Trust in NHS to run AI			Q.7g Trust in school to run AI			Q.8 Reasons to oppose AI			Q.9 Reasons to support AI		
	Total (T)	Good (a)	Neutral (b)	Poor (c)	Trust (d)	Neutral (e)	Dis-trust (f)	Trust (g)	Neutral (h)	Dis-trust (i)	Trust (j)	Neutral (k)	Dis-trust (l)	Trust (m)	Neutral (n)	Dis-trust (o)	Privacy con-cerns (p)	Unin-tended impacts (q)	Perform ance con-cerns (r)	Useful against COVID-19 (s)	Produc-tivity bene-fits (t)	Post-Covid bene-fits (u)
Unweighted base	1093	273	472	338	313	564	143	267	453	355	728	299	46	440	514	77	490	446	363	694	431	402
Weighted base	1093	270	482	332	314	562	146	267	462	346	735	293	45*	450	497	84*	492	447	362	686	428	396
10 - Trust a great deal	80 7%cefhiknopq	39 15%Tbc	33 7%c	8 2%	50 16%Tef	18 3%	1 1%	60 22%Thi	15 3%	6 2%	78 11%Tkl	2 1%	- -	64 14%Tno	8 2%	1 1%	21 4%	21 5%	25 7%pq	64 9%T	40 9%	36 9%
9	109 10%cfiklnpq	52 19%Tbc	40 8%	18 5%	51 16%Tef	47 8%f	4 3%	55 21%Thi	37 8%	16 5%	104 14%Tkl	5 2%	- -	70 15%Tno	29 6%	4 4%	35 7%	29 6%	38 10%pq	76 11%	44 10%	42 11%
8	239 22%cfikno	75 28%Tc	112 23%c	52 16%	87 28%Tf	129 23%f	13 9%	87 33%Thi	107 23%i	44 13%	215 29%Tkl	24 8%	- -	154 34%Tno	73 15%	6 7%	102 21%	92 21%	79 22%	167 24%T	110 26%T	97 24%
7	171 16%cfil	45 17%c	94 19%Tc	32 10%	50 16%f	103 18%Tf	12 8%	31 12%	111 24%Tgi	29 8%	126 17%l	43 15%	2 4%	71 16%	89 18%	7 8%	74 15%	72 16%	62 17%	115 17%	59 14%	60 15%
6	140 13%adfgjmo	19 7%	78 16%Ta	43 13%a	28 9%	98 17%Tdf	10 7%	15 6%	80 17%Tg	44 13%g	71 10%	67 23%Tjl	2 4%	31 7%	102 21%Tmo	3 4%	66 13%r	62 14%r	37 10%	82 12%	52 12%	44 11%
5	130 12%adgjm	16 6%	55 12%a	58 17%Tab	21 7%	90 16%Tdf	12 8%	8 3%	66 14%g	56 16%Tg	63 9%	63 21%Tjl	3 8%	21 5%	94 19%Tmo	7 9%	58 12%	49 11%	42 12%	79 12%	46 11%	48 12%
4	36 3%gjm	4 1%	10 2%	21 6%Tab	7 2%	20 4%	9 6%	3 1%	15 3%	18 5%Tg	13 2%	21 7%Tj	1 2%	7 2%	27 5%Tm	1 1%	19 4%	15 3%	10 3%	19 3%	14 3%	13 3%
3	57 5%adgjm	7 2%	23 5%	27 8%Ta	8 2%	27 5%	19 13%Tde	3 1%	17 4%	36 10%Tgh	22 3%	25 9%Tj	9 19%Tjk	11 2%	32 6%m	10 12%Tm	41 8%Tr	38 8%Tr	20 6%	31 5%	21 5%	23 6%
2	30 3%adghjm	1 *	9 2%	20 6%Tab	1 *	14 2%d	15 11%Tde	- -	1 *	30 9%Tgh	11 1%	16 5%Tj	4 8%j	2 1%	19 4%m	9 11%Tmn	25 5%T	22 5%T	12 3%	17 3%	12 3%	7 2%
1 - Do not trust at all	73 7%abdeghjmns	9 3%	19 4%	45 13%Tab	8 2%	15 3%	49 34%Tde	2 1%	10 2%	61 18%Tgh	23 3%	25 8%j	25 55%Tjk	16 3%	20 4%	36 43%Tmn	45 9%T	40 9%T	32 9%	26 4%	24 6%	20 5%

Proportions/Means: Columns Tested (5% risk level) - T/a/b/c - T/d/e/f - T/g/h/i - T/j/k/l - T/m/n/o - T/p/q/r - T/s/t/u
Overlap formulae used. * small base

Prepared by Populus

Coronavirus Easing and AI Survey
ONLINE Fieldwork : 22nd to 23rd June 2020

Absolutes/col percents

Table 240
Q.7 Trust in organisations to implement AI: The police
Base: All respondents

		Q.5a UK Government performance			Q.7a Trust in tech companies to run AI			Q.7c Trust in HMG to run AI			Q.7f Trust in NHS to run AI			Q.7g Trust in school to run AI			Q.8 Reasons to oppose AI			Q.9 Reasons to support AI		
	Total (T)	Good (a)	Neutral (b)	Poor (c)	Trust (d)	Neutral (e)	Dis-trust (f)	Trust (g)	Neutral (h)	Dis-trust (i)	Trust (j)	Neutral (k)	Dis-trust (l)	Trust (m)	Neutral (n)	Dis-trust (o)	Privacy con-cerns (p)	Unin-tended impacts (q)	Perform ance con-cerns (r)	Useful against COVID-19 (s)	Produc-tivity bene-fits (t)	Post-Covid bene-fits (u)
Weighted base	1093	270	482	332	314	562	146	267	462	346	735	293	45*	450	497	84*	492	447	362	686	428	396
Don't know	28 3%eghjk mnps	4 1%	8 2%	9 3%	4 1%e	- -	1 *	2 1%	4 1%	6 2%	8 1%	3 1%	- -	5 1%	4 1%	- -	7 1%	6 1%	5 1%	10 1%	7 2%	7 2%
NET: Trust (8-10)	428 39%cefh iklnopq	166 61%Tbc	185 38%c	77 23%	188 60%Tef	194 35%f	19 13%	202 76%Thi	159 34%i	67 19%	397 54%Tkl	31 10%l	- -	288 64%Tno	110 22%	10 12%	158 32%	142 32%	142 39%pq	307 45%T	194 45%T	174 44%T
NET: Neutral (4-7)	477 44%adfg jlmo	84 31%	237 49%Ta	154 46%a	106 34%	312 56%Tdf	43 29%	57 21%	272 59%Tgi	147 42%g	274 37%l	194 66%Tjl	8 18%	129 29%	311 63%Tmo	18 22%	216 44%	198 44%	151 42%	295 43%	170 40%	165 42%
NET: Distrust (1-3)	160 15%abdeg hjms	16 6%	51 11%	92 28%Tab	16 5%	56 10%d	84 57%Tde	6 2%	28 6%g	127 37%Tgh	56 8%	66 22%Tj	37 82%Tjk	29 6%	71 14%m	55 66%Tmn	111 23%Tr	101 23%Tr	65 18%	74 11%	57 13%	50 13%
Mean	6.41cfi klnopq	7.56Tbc	6.62Tc	5.18	7.53Tef	6.42f	3.67	8.18Thi	6.65Ti	4.73	7.19Tkl	5.12l	2.29	7.55Tno	5.87o	3.35	5.84	5.87	6.28pq	6.78T	6.63T	6.65T
Standard deviation	2.43	2.05	2.15	2.57	2.01	2.00	2.66	1.60	1.78	2.63	2.10	2.06	1.79	2.03	2.05	2.78	2.55	2.54	2.57	2.26	2.41	2.35
Standard error	0.07	0.12	0.10	0.14	0.11	0.08	0.22	0.10	0.08	0.14	0.08	0.12	0.26	0.10	0.09	0.32	0.12	0.12	0.14	0.09	0.12	0.12

Proportions/Means: Columns Tested (5% risk level) - T/a/b/c - T/d/e/f - T/g/h/i - T/j/k/l - T/m/n/o - T/p/q/r - T/s/t/u
Overlap formulae used. * small base

Coronavirus Easing and AI Survey
ONLINE Fieldwork : 22nd to 23rd June 2020

Absolutes/col percents

Table 241
Q.7 Trust in organisations to implement AI: The police
Base: All respondents

		Q.10 Contact tracing apps				Q.11 Use of contact tracing apps		Q.12 AI Encounters					Q.6a Facial recognition software to monitor facemask use				Q.6b Facial recognition software to enforce facemask use				Q.6c Track and trace app			
	Total (T)	Support if govt. can't access (a)	Support if govt. can access to monitor disease (b)	Not bothered if govt. can access (c)	Should not use contact tracing apps (d)	I would use them (e)	I would not use them (f)	In the last few days (g)	In the last two weeks (h)	In the last three months (i)	Never (j)	Never/ don't know (k)	Support (l)	Neutral (m)	Oppose (n)	Do not underst and (o)	Support (p)	Neutral (q)	Oppose (r)	Do not underst and (s)	Support (t)	Neutral (u)	Oppose (v)	Do not underst and (w)
Unweighted base	1093	331	268	141	245	590	367	295	91	60	138	647	441	233	403	16	450	212	421	10	713	196	175	9
Weighted base	1093	337	260	141	246	594	367	292	93*	65*	137	643	439	233	404	17**	456	203	423	11**	710	201	173	8**
10 - Trust a great deal	80	21	31	17	6	58	16	14	9	4	13	53	54	12	12	2	51	10	17	2	68	8	4	-
	7%dfnrv	6%	12%Tad	12%Tad	2%	10%Tf	4%	5%	9%	6%	10%	8%	12%Tmn	5%	3%	12%	11%Tqr	5%	4%	19%	10%Tuv	4%	3%	-
9	109	27	36	18	17	76	23	24	10	5	17	70	60	21	27	2	66	22	21	-	85	17	7	-
	10%fnrv	8%	14%Tad	13%	7%	13%Tf	6%	8%	11%	8%	12%	11%	14%Tn	9%	7%	12%	14%Tr	11%r	5%	-	12%Tv	8%	4%	-
8	239	83	56	50	36	155	58	74	27	13	30	126	108	53	72	6	112	59	65	4	182	31	27	-
	22%dfknruv	25%d	22%	35%Tabd	15%	26%Tf	16%	25%	29%	20%	22%	20%	25%n	23%	18%	35%	25%r	29%Tr	15%	33%	26%Tuv	15%	15%	-
7	171	56	42	28	27	99	48	45	13	3	21	110	77	43	48	3	83	30	55	3	116	31	24	1
	16%din	17%	16%	20%d	11%	17%	13%	15%	14%	5%	15%	17%i	18%n	19%n	12%	20%	18%r	15%	13%	26%	16%	15%	14%	12%
6	140	40	40	18	27	90	40	41	8	15	16	76	52	36	51	2	52	26	61	1	89	35	15	1
	13%	12%	15%	13%	11%	15%T	11%	14%	9%	24%Thk	12%	12%	12%	15%	13%	13%	11%	13%	14%	11%	13%	17%v	9%	15%
5	130	46	26	4	33	54	54	35	6	10	15	79	45	29	54	1	49	19	61	-	73	30	22	5
	12%cet	14%c	10%c	3%	13%c	9%	15%e	12%	7%	16%	11%	12%	10%	13%	13%	7%	11%	10%	14%	-	10%	15%	13%	59%
4	36	13	11	2	10	17	15	13	2	2	6	18	12	8	16	-	13	6	17	-	24	5	6	-
	3%	4%	4%	1%	4%	3%	4%	4%	3%	3%	4%	3%	3%	4%	4%	-	3%	3%	4%	-	3%	3%	4%	-
3	57	19	6	-	25	17	35	11	6	3	13	36	15	3	39	-	13	5	39	-	25	12	19	-
	5%bcelmpqt	6%c	2%	-	10%Tbc	3%	10%Te	4%	7%	5%	9%Tg	6%	3%	1%	10%Tlm	-	3%	2%	9%Tpq	-	3%	6%	11%Tt	-
2	30	7	3	1	18	7	22	9	5	4	2	13	4	4	22	-	6	1	24	-	12	3	15	-
	3%elpqt	2%	1%	1%	7%Tabc	1%	6%Te	3%	5%	5%	1%	2%	1%	2%	5%Tlm	-	1%	*	6%Tpq	-	2%	1%	9%Ttu	-
1 - Do not trust at all	73	18	7	2	40	16	48	25	6	5	3	37	9	11	53	*	6	10	55	1	29	12	31	1
	7%bcejlpt	5%c	3%	1%	16%Tabc	3%	13%Te	8%j	7%	8%	2%	6%	2%	5%	13%Tlm	2%	1%	5%p	13%Tpq	11%	4%	6%	18%Ttu	14%

Proportions/Means: Columns Tested (5% risk level) - T/a/b/c/d - T/e/f - T/g/h/i/j/k - T/l/m/n/o - T/p/q/r/s - T/t/u/v/w
Overlap formulae used. * small base; ** very small base (under 30) ineligible for sig testing

Prepared by Populus

Coronavirus Easing and AI Survey

ONLINE Fieldwork : 22nd to 23rd June 2020

Absolutes/col percents

Table 241

Q.7 Trust in organisations to implement AI: The police

Base: All respondents

		Q.10 Contact tracing apps				Q.11 Use of contact tracing apps		Q.12 AI Encounters					Q.6a Facial recognition software to monitor facemask use				Q.6b Facial recognition software to enforce facemask use				Q.6c Track and trace app			
	Total (T)	Support if govt. can't access (a)	Support if govt. can access to monitor disease (b)	Not bothered if govt. can access (c)	Should not use contact tracing apps (d)	I would use them (e)	I would not use them (f)	In the last few days (g)	In the last two weeks (h)	In the last three months (i)	Never (j)	Never/ don't know (k)	Support (l)	Neutral (m)	Oppose (n)	Do not underst and (o)	Support (p)	Neutral (q)	Oppose (r)	Do not underst and (s)	Support (t)	Neutral (u)	Oppose (v)	Do not underst and (w)
Weighted base	1093	337	260	141	246	594	367	292	93*	65*	137	643	439	233	404	17**	456	203	423	11**	710	201	173	8**
Don't know	28 3%beglpt	6 2%	1 *	2 1%	7 3%b	6 1%	9 2%	2 1%	- -	- -	1 *	26 4%Tgj	5 1%	13 6%Tl	10 2%	- -	6 1%	14 7%Tpr	8 2%	- -	8 1%	18 9%Ttv	2 1%	- -
NET: Trust (8-10)	428 39%dfnruv	131 39%d	123 47%Tad	85 60%Tabd	59 24%	289 49%Tf	97 26%	112 38%	46 49%	22 34%	60 44%	249 39%	221 50%Tmn	86 37%n	111 27%	10 58%	229 50%Tr	90 45%r	103 24%	6 51%	335 47%Tuv	55 27%	38 22%	- -
NET: Neutral (4-7)	477 44%h	155 46%	120 46%	51 37%	97 39%	260 44%	156 43%	134 46%h	30 32%	31 48%	58 42%	283 44%h	185 42%	116 50%T	169 42%	7 40%	197 43%	82 41%	193 46%	4 37%	302 43%	102 50%v	67 39%	7 86%
NET: Distrust (1-3)	160 15%bcelmpqt	45 13%bc	16 6%	3 2%	83 34%Tabc	40 7%	105 29%Te	45 15%	17 19%	12 19%	18 13%	86 13%	28 6%	17 7%	115 28%Tlm	* 2%	25 5%	16 8%	118 28%Tpq	1 11%	66 9%	27 13%	66 38%Ttu	1 14%
Mean	6.41dfnrv	6.41d	7.05Tad	7.66Tabd	5.05	7.06Tf	5.38	6.24	6.56	5.92	6.69	6.52	7.18Tmn	6.62n	5.40	7.51	7.20Tqr	6.80Tr	5.36	7.09	6.88Tuv	6.14v	4.86	4.80
Standard deviation	2.43	2.30	2.11	1.58	2.75	2.05	2.69	2.43	2.62	2.50	2.28	2.39	2.04	2.10	2.66	1.75	1.97	2.14	2.62	2.61	2.22	2.25	2.76	1.82
Standard error	0.07	0.13	0.13	0.13	0.18	0.08	0.14	0.14	0.28	0.32	0.20	0.10	0.10	0.14	0.13	0.44	0.09	0.15	0.13	0.83	0.08	0.17	0.21	0.61

Proportions/Means: Columns Tested (5% risk level) - T/a/b/c/d - T/e/f - T/g/h/i/j/k - T/l/m/n/o - T/p/q/r/s - T/t/u/v/w
Overlap formulae used. * small base; ** very small base (under 30) ineligible for sig testing

Coronavirus Easing and AI Survey
ONLINE Fieldwork : 22nd to 23rd June 2020

Absolutes/col percents

Table 242
Q.7 Trust in organisations to implement AI: The police
Base: All respondents

		Q.6d Tech to automate elements of teacher admin				Q.6e Tech to alert to breaches of social distancing				Q.6f Digital immunity certificates				Q.6g Drones for deliveries				Q.6h Tech to directly help with teaching			
	Total (T)	Support (a)	Neutral (b)	Oppose (c)	Do not understand (d)	Support (e)	Neutral (f)	Oppose (g)	Do not understand (h)	Support (i)	Neutral (j)	Oppose (k)	Do not understand (l)	Support (m)	Neutral (n)	Oppose (o)	Do not understand (p)	Support (q)	Neutral (r)	Oppose (s)	Do not understand (t)
Unweighted base	1093	748	241	80	24	513	259	298	23	564	269	210	50	474	330	267	22	726	216	138	13
Weighted base	1093	739	245	82*	27**	517	256	297	23**	566	267	207	52*	476	323	271	23**	715	226	140	12**
10 - Trust a great deal	80	60	13	5	2	56	11	11	1	59	11	6	5	39	21	19	1	60	14	3	2
	7%fgjks	8%	5%	6%	9%	11%Tfg	4%	4%	5%	10%Tjk	4%	3%	9%	8%	6%	7%	3%	8%s	6%	2%	19%
9	109	65	27	11	5	68	18	21	2	63	26	12	9	46	38	20	4	71	25	9	4
	10%k	9%	11%	14%	19%	13%Tfg	7%	7%	10%	11%k	10%	6%	17%k	10%	12%	8%	17%	10%	11%	7%	30%
8	239	178	38	14	9	121	66	52	1	140	53	38	8	109	62	64	5	170	37	30	2
	22%bgr	24%Tb	16%	18%	32%	23%	26%g	17%	3%	25%T	20%	19%	15%	23%	19%	24%	22%	24%r	16%	22%	17%
7	171	125	34	9	3	83	40	44	4	93	53	20	6	73	54	41	3	123	25	22	1
	16%k	17%	14%	11%	12%	16%	16%	15%	17%	16%k	20%k	9%	12%	15%	17%	15%	14%	17%r	11%	16%	10%
6	140	91	36	9	4	63	34	40	4	78	34	22	6	67	42	31	1	93	33	15	-
	13%	12%	15%	11%	15%	12%	13%	13%	17%	14%	13%	11%	12%	14%	13%	11%	3%	13%	15%	11%	-
5	130	86	34	9	1	61	32	34	2	57	41	26	6	61	37	30	2	88	28	14	1
	12%	12%	14%	11%	3%	12%	12%	12%	10%	10%	15%i	12%	11%	13%	11%	11%	10%	12%	12%	10%	5%
4	36	25	9	1	-	15	7	13	1	18	6	12	-	16	10	10	-	22	9	4	-
	3%	3%	4%	2%	-	3%	3%	4%	4%	3%	2%	6%	-	3%	3%	4%	-	3%	4%	3%	-
3	57	41	11	5	-	21	12	23	1	25	8	18	5	26	11	16	3	30	15	12	-
	5%q	6%	5%	6%	-	4%	5%	8%Te	4%	4%	3%	9%Tij	10%j	6%	3%	6%	14%	4%	7%	8%	-
2	30	18	7	4	2	6	7	17	-	9	3	17	1	11	10	9	-	19	6	5	-
	3%ei	2%	3%	5%	6%	1%	3%	6%Te	-	2%	1%	8%Tij	2%	2%	3%	3%	-	3%	3%	4%	-
1 - Do not trust at all	73	38	20	14	1	17	17	36	3	20	13	36	4	24	18	28	3	30	17	25	1
	7%aeiq	5%	8%	18%Tab	4%	3%	6%	12%Tef	13%	4%	5%	17%Tij	8%	5%	6%	10%Tmn	12%	4%	7%	18%Tqr	10%
Don't know	28	12	16	-	-	6	12	5	4	4	20	2	2	2	21	4	1	9	17	1	1
	3%aeimq	2%	7%Tac	-	-	1%	5%Te	2%	16%	1%	7%Tik	1%	4%	*	6%Tmo	2%	4%	1%	7%Tqs	1%	9%
NET: Trust (8-10)	428	303	78	31	16	245	95	84	4	261	89	56	21	195	121	103	10	301	76	43	8
	39%bgjks	41%bs	32%	37%	59%	47%Tfg	37%g	28%	19%	46%Tjk	33%	27%	41%	41%	37%	38%	43%	42%Trs	34%	30%	65%

Proportions/Means: Columns Tested (5% risk level) - T/a/b/c/d - T/e/f/g/h - T/i/j/k/l - T/m/n/o/p - T/q/r/s/t
Overlap formulae used. * small base; ** very small base (under 30) ineligible for sig testing

Prepared by Populus

Coronavirus Easing and AI Survey
ONLINE Fieldwork : 22nd to 23rd June 2020

Absolutes/col percents

Table 242
Q.7 Trust in organisations to implement AI: The police
Base: All respondents

			Q.6d Tech to automate elements of teacher admin				Q.6e Tech to alert to breaches of social distancing				Q.6f Digital immunity certificates				Q.6g Drones for deliveries				Q.6h Tech to directly help with teaching			
		Total (T)	Support (a)	Neutral (b)	Oppose (c)	Do not understand (d)	Support (e)	Neutral (f)	Oppose (g)	Do not understand (h)	Support (i)	Neutral (j)	Oppose (k)	Do not understand (l)	Support (m)	Neutral (n)	Oppose (o)	Do not understand (p)	Support (q)	Neutral (r)	Oppose (s)	Do not understand (t)
Weighted base		1093	739	245	82*	27**	517	256	297	23**	566	267	207	52*	476	323	271	23**	715	226	140	12**
NET: Neutral	(4-7)	477 44%	327 44%	113 46%	29 35%	8 30%	222 43%	113 44%	131 44%	11 48%	246 43%	134 50%Tk	79 38%	18 35%	217 46%	143 44%	111 41%	6 27%	326 46%	95 42%	54 39%	2 15%
NET: Distrust	(1-3)	160 15%aeijq	97 13%	38 15%	23 28%Tab	3 11%	44 8%	36 14%e	77 26%Tef	4 17%	55 10%	24 9%	71 34%Tij	10 20%ij	62 13%	39 12%	53 19%Tmn	6 26%	79 11%	38 17%q	42 30%Tqr	1 10%
Mean		6.41cgkos	6.54Tbc	6.14	5.74	7.16	6.96Tfg	6.31g	5.57	5.76	6.87Tjk	6.50k	5.05	6.43k	6.52o	6.52	6.12	6.13	6.66Trs	6.16s	5.42	7.66
Standard deviation		2.43	2.34	2.48	2.98	2.34	2.19	2.33	2.65	2.73	2.21	2.13	2.79	2.68	2.33	2.36	2.63	2.86	2.26	2.53	2.78	2.83
Standard error		0.07	0.09	0.16	0.33	0.48	0.10	0.15	0.16	0.63	0.09	0.13	0.19	0.39	0.11	0.13	0.16	0.62	0.08	0.18	0.24	0.82

Proportions/Means: Columns Tested (5% risk level) - T/a/b/c/d - T/e/f/g/h - T/i/j/k/l - T/m/n/o/p - T/q/r/s/t
Overlap formulae used. * small base; ** very small base (under 30) ineligible for sig testing

Coronavirus Easing and AI Survey
ONLINE Fieldwork : 22nd to 23rd June 2020

Absolutes/col percents

Table 243
Q.7 Trust in organisations to implement AI: The UK government
Base: All respondents

		Gender		Age						Social Grade				Region													
	Total (T)	Male (a)	Female (b)	18-24 (c)	25-34 (d)	35-44 (e)	45-54 (f)	55-64 (g)	65+ (h)	AB (i)	C1 (j)	C2 (k)	DE (l)	Scotland (m)	Wales (n)	Northern Ireland (o)	England (Net) (p)	North East (q)	North West (r)	Yorkshire & Humberside (s)	West Midlands (t)	East Midlands (u)	Eastern (v)	London (w)	South East (x)	South West (y)	Opinion Influencer (z)
Unweighted base	1093	540	553	124	185	169	198	164	253	295	309	222	267	94	49	60	890	44	112	88	88	72	93	141	155	97	89
Weighted base	1093	533	560	121	189	175	193	162	252	298	307	222	266	92*	53*	33*	915	44*	122	89*	94*	77*	102*	143	148	94*	93*
10 - Trust a great deal	55 5%g	26 5%	29 5%	6 5%	12 6%g	7 4%	8 4%	3 2%	18 7%g	14 5%	14 4%	20 9%Tijl	7 3%	4 5%	1 2%	* 1%	49 5%	3 7%	6 5%	6 7%y	5 5%	7 9%y	3 3%	8 6%	10 6%	1 1%	7 7%
9	63 6%e	35 7%	27 5%	6 5%	8 4%	2 1%	12 6%e	10 6%e	25 10%Tde	18 6%	14 5%	14 6%	17 6%	3 4%	1 2%	2 5%	56 6%	2 5%	8 6%	5 5%	8 8%	6 8%	3 3%	11 7%	7 5%	7 8%	8 9%
8	149 14%	67 13%	82 15%	12 10%	24 13%	23 13%	31 16%	21 13%	38 15%	36 12%	45 15%	30 14%	38 14%	7 8%	7 14%	8 23%Tmuw	127 14%	5 12%	16 13%	13 14%	13 14%	6 7%	14 14%	16 11%	24 16%	20 21%Tmpuw	11 12%
7	129 12%	61 11%	68 12%	17 14%	15 8%	24 14%	19 10%	16 10%	39 15%d	31 10%	36 12%	34 15%	27 10%	8 9%	8 14%	4 13%	109 12%	3 8%	15 12%	8 9%	11 12%	13 17%	12 12%	18 13%	15 10%	14 14%	13 15%
6	121 11%	59 11%	62 11%	17 14%	24 13%	25 14%	16 8%	17 10%	22 9%	37 12%	28 9%	26 12%	30 11%	12 13%	1 3%	4 13%n	104 11%	9 19%nw	9 8%	13 15%n	17 19%Tnprwx	9 12%	13 13%	11 7%	13 9%	10 10%	5 6%
5	130 12%	58 11%	72 13%	16 13%	24 13%	16 9%	28 14%	16 10%	30 12%	45 15%	31 10%	23 10%	31 12%	15 17%	7 13%	3 10%	105 11%	3 7%	12 10%	8 9%	8 8%	10 12%	16 16%	24 17%px	12 8%	11 12%	9 10%
4	82 8%	31 6%	51 9%	8 7%	15 8%	12 7%	14 7%	18 11%	14 6%	21 7%	28 9%	16 7%	17 6%	10 11%	3 5%	3 9%	66 7%	3 7%	15 12%ptv	6 6%	3 4%	5 6%	4 4%	8 5%	11 8%	12 12%tv	5 6%
3	96 9%	50 9%	46 8%	12 10%	17 9%	13 7%	16 8%	16 10%	22 9%	26 9%	26 9%	18 8%	26 10%	11 12%u	6 12%	3 8%	76 8%	2 5%	8 7%	12 14%u	8 8%	2 3%	8 8%	14 10%	15 10%	7 7%	7 8%
2	65 6%y	29 5%	36 6%	8 7%	12 7%	18 10%Tg	9 5%	4 3%	13 5%	23 8%	16 5%	10 4%	17 6%	6 6%	3 6%	1 4%	55 6%y	1 3%	8 7%	5 5%	4 5%	9 11%y	6 6%	7 5%	14 9%y	1 1%	4 5%
1 - Do not trust at all	184 17%bhk	112 21%Tb	72 13%	18 15%	32 17%	30 17%	36 18%	37 23%Th	31 12%	47 16%	62 20%k	25 11%	50 19%k	13 14%	14 26%y	4 11%	154 17%	10 23%	23 19%	12 14%	16 17%	9 12%	22 22%	26 18%	25 17%	11 12%	22 24%
Don't know	18 2%a	3 1%	15 3%Ta	1 1%	5 2%h	5 3%h	4 2%h	3 2%h	- -	2 1%	6 2%	4 2%	5 2%	1 2%	2 4%	1 3%	14 1%	2 5%	2 1%	2 2%	1 1%	2 2%	1 1%	1 1%	3 2%	1 1%	- -

Proportions/Means: Columns Tested (5% risk level) - T/a/b - T/c/d/e/f/g/h - T/i/j/k/l - T/m/n/o/p/q/r/s/t/u/v/w/x/y - T/z
Overlap formulae used. * small base

Prepared by Populus

Coronavirus Easing and AI Survey

ONLINE Fieldwork : 22nd to 23rd June 2020

Absolutes/col percents

Table 243

Q.7 Trust in organisations to implement AI: The UK government

Base: All respondents

		Total (T)	Gender: Male (a)	Gender: Female (b)	Age: 18-24 (c)	Age: 25-34 (d)	Age: 35-44 (e)	Age: 45-54 (f)	Age: 55-64 (g)	Age: 65+ (h)	Social Grade: AB (i)	Social Grade: C1 (j)	Social Grade: C2 (k)	Social Grade: DE (l)
Weighted base		1093	533	560	121	189	175	193	162	252	298	307	222	266
NET: Trust	(8-10)	267 24%	129 24%	138 25%	24 19%	44 23%	32 18%	52 27%	34 21%	82 32%Tcdeg	67 23%	73 24%	65 29%	62 23%
NET: Neutral	(4-7)	462 42%x	210 39%	252 45%	58 48%	79 42%	77 44%	77 40%	67 42%	105 41%	134 45%	123 40%	100 45%	106 40%
NET: Distrust	(1-3)	346 32%bhky	191 36%Tb	155 28%	39 32%	61 33%	61 35%	61 32%	57 35%	66 26%	96 32%	105 34%k	53 24%	92 35%k
Mean		5.13	4.98	5.29	5.06	5.03	4.82	5.11	4.72	5.74Tcdefg	5.06	4.94	5.74Tijl	4.94
Standard deviation		2.79	2.89	2.68	2.68	2.80	2.71	2.82	2.77	2.79	2.72	2.84	2.74	2.78
Standard error		0.09	0.12	0.12	0.24	0.21	0.21	0.20	0.22	0.18	0.16	0.16	0.19	0.17

		Region: Scotland (m)	Wales (n)	Northern Ireland (o)	England (Net) (p)	North East (q)	North West (r)	Yorkshire & Humberside (s)	West Midlands (t)	East Midlands (u)	Eastern (v)	London (w)	South East (x)	South West (y)	Opinion Influencer (z)
Weighted base		92*	53*	33*	915	44*	122	89*	94*	77*	102*	143	148	94*	93*
NET: Trust	(8-10)	15 16%	10 18%	10 30%	232 25%	11 24%	30 25%	24 27%	25 27%	19 25%	20 20%	34 24%	40 27%	28 30%m	26 28%
NET: Neutral	(4-7)	46 50%x	18 35%	15 45%	384 42%	18 40%	51 42%	35 39%	40 42%	36 47%	45 44%	61 43%	51 35%	46 49%x	33 35%
NET: Distrust	(1-3)	30 33%	23 43%oy	8 23%	285 31%y	14 31%	39 32%	29 32%	28 30%	20 26%	36 35%y	47 33%y	54 37%y	18 20%	34 36%
Mean		4.82	4.39	5.55n	5.19	5.08	5.02	5.29	5.40	5.53	4.84	5.12	5.03	5.65mnv	5.13
Standard deviation		2.55	2.82	2.54	2.81	3.01	2.85	2.80	2.83	2.86	2.75	2.83	2.92	2.49	3.12
Standard error		0.27	0.41	0.33	0.09	0.46	0.27	0.30	0.30	0.34	0.29	0.24	0.24	0.25	0.33

Proportions/Means: Columns Tested (5% risk level) - T/a/b - T/c/d/e/f/g/h - T/i/j/k/l - T/m/n/o/p/q/r/s/t/u/v/w/x/y - T/z
Overlap formulae used. * small base

Coronavirus Easing and AI Survey
ONLINE Fieldwork : 22nd to 23rd June 2020

Absolutes/col percents

Table 244
Q.7 Trust in organisations to implement AI: The UK government
Base: All respondents

		Working status (post Covid-19)												Children aged 18 or under					
	Total (T)	Furl-oughed/ reduced hours (a)	NET: Working (b)	NET: Employed (c)	Working full time (d)	Working part-time (e)	Self-employed (f)	NET: Not working (g)	Not working seeking work (h)	Not working not seeking work (i)	Student (j)	Retired (k)	House person (l)	No (m)	NET: Yes (n)	Any aged under 5 (o)	Any aged 5-10 (p)	Any aged 11-15 (q)	Any aged 16-18 (r)
Unweighted base	1093	169	447	405	310	95	42	477	62	54	50	253	58	812	274	103	117	98	61
Weighted base	1093	162	444	404	327	76*	40*	487	68*	57*	48*	253	60*	800	287	108*	123*	99*	64*
10 - Trust a great deal	55 5%	13 8%	20 5%	20 5%	16 5%	4 5%	- -	22 5%	2 3%	- -	3 7%	16 6%	1 1%	37 5%	17 6%q	12 11%Tmnq	8 7%	1 1%	2 3%
9	63 6%bd	15 9%bcdh	18 4%d	18 4%d	8 2%	9 12%Tbcdfgh	- -	30 6%d	- -	3 5%	1 3%	22 9%Tbcdgh	3 6%	47 6%	15 5%	5 4%	5 4%	3 3%	5 8%
8	149 14%	25 15%	58 13%	52 13%	43 13%	8 11%	6 15%	67 14%	8 12%	6 10%	3 6%	36 14%	14 23%Tgj	107 13%	42 15%	11 10%	18 15%	15 15%	11 18%
7	129 12%h	19 12%	50 11%	44 11%	32 10%	12 16%h	6 15%h	60 12%h	2 3%	4 8%	9 20%h	40 16%Tdgh	4 7%	93 12%	35 12%	12 12%	17 14%	12 12%	7 11%
6	121 11%em	17 10%	52 12%e	49 12%e	46 14%bce	2 3%	3 8%	52 11%e	7 10%	7 12%e	7 15%e	27 11%e	4 7%	78 10%	43 15%Tm	13 12%	16 13%	16 16%	10 15%
5	130 12%	14 8%	61 14%	57 14%	43 13%	14 18%ah	3 8%	56 12%	4 6%	9 16%	6 12%	30 12%	8 12%	104 13%	25 9%	7 7%	13 10%	7 7%	5 7%
4	82 8%	9 6%	36 8%	35 9%	31 9%	4 6%	1 2%	37 8%	8 11%	1 3%	3 7%	17 7%	8 13%	57 7%	25 9%	11 10%	9 8%	9 9%	4 6%
3	96 9%q	16 10%	35 8%	29 7%	23 7%	6 8%	6 15%	45 9%	14 20%Tbcdegkl	5 8%	7 15%	17 7%	2 4%	79 10%Tq	17 6%q	11 10%q	9 7%	2 2%	7 11%q
2	65 6%	7 4%	30 7%	27 7%	24 7%	4 5%	2 6%	29 6%	8 11%	3 6%	1 3%	14 5%	2 4%	48 6%	16 6%	5 4%	5 4%	9 9%	3 5%
1 - Do not trust at all	184 17%	24 14%	78 18%c	65 16%	54 16%	12 15%	13 32%Tabcdegjk	83 17%k	12 18%	17 29%Tacdgk	6 13%	35 14%	13 22%	141 18%	42 15%	19 17%	19 16%	19 19%	8 13%
Don't know	18 2%m	4 3%k	7 2%	7 2%k	7 2%k	1 1%	- -	6 1%	4 5%Tgk	2 3%k	- -	- -	1 1%	8 1%	10 3%Tm	2 2%	3 3%	5 5%Tm	2 3%

Proportions/Means: Columns Tested (5% risk level) - T/a/b/c/d/e/f/g/h/i/j/k/l - T/m/n/o/p/q/r
Overlap formulae used. * small base

Prepared by Populus

Populus

Coronavirus Easing and AI Survey
ONLINE Fieldwork : 22nd to 23rd June 2020

Absolutes/col percents

Table 244
Q.7 Trust in organisations to implement AI: The UK government
Base: All respondents

		Working status (post Covid-19)													Children aged 18 or under					
		Total (T)	Furl-oughed/ reduced hours (a)	NET: Working (b)	NET: Employed (c)	Working full time (d)	Working part-time (e)	Self-employed (f)	NET: Not working (g)	Not working seeking work (h)	Not working not seeking work (i)	Student (j)	Retired (k)	House person (l)	No (m)	NET: Yes (n)	Any aged under 5 (o)	Any aged 5-10 (p)	Any aged 11-15 (q)	Any aged 16-18 (r)
Weighted base		1093	162	444	404	327	76*	40*	487	68*	57*	48*	253	60*	800	287	108*	123*	99*	64*
NET: Trust	(8-10)	267 24%	53 32%Tbcd fhij	95 21%	89 22%	68 21%	22 28%	6 15%	119 24%	11 15%	9 15%	8 16%	74 29%bdgh	18 30%	192 24%	74 26%	27 25%	32 26%	20 20%	19 29%
NET: Neutral	(4-7)	462 42%	59 36%	198 45%h	185 46%ah	152 46%ah	33 43%	13 33%	205 42%	21 30%	22 38%	26 53%ah	113 45%	24 40%	332 42%	128 45%	44 41%	55 45%	44 45%	25 39%
NET: Distrust	(1-3)	346 32%kn	47 29%	143 32%c	122 30%	100 31%	21 28%	21 53%Tabc degkl	157 32%k	33 49%Tabc degkl	25 43%k	15 31%	66 26%	18 29%	268 33%Tn	75 26%	34 32%	33 27%	29 30%	18 29%
Mean		5.13fhi	5.61Tbd fhi	4.97fh	5.07bfh	4.97h	5.46fhi	4.05	5.13fhi	4.08	4.23	5.20h	5.59Tbc dfghi	5.03	5.05	5.38	5.26	5.41	4.91	5.46
Standard deviation		2.79	2.91	2.73	2.72	2.68	2.83	2.74	2.79	2.55	2.74	2.60	2.78	2.83	2.79	2.75	2.96	2.78	2.72	2.74
Standard error		0.09	0.23	0.13	0.14	0.15	0.29	0.42	0.13	0.33	0.38	0.37	0.17	0.37	0.10	0.17	0.30	0.26	0.28	0.35

Proportions/Means: Columns Tested (5% risk level) - T/a/b/c/d/e/f/g/h/i/j/k/l - T/m/n/o/p/q/r
Overlap formulae used. * small base

Populus

Coronavirus Easing and AI Survey
ONLINE Fieldwork : 22nd to 23rd June 2020

Absolutes/col percents

Table 245
Q.7 Trust in organisations to implement AI: The UK government
Base: All respondents

		Education level		Household income			Ethnicity							Have you taken a foreign holiday in the last 3 years?		Tenure							
	Total (T)	Grad-uate (a)	Non grad-uate (b)	Low (c)	Medium (d)	High (e)	White (g)	NET: Non-white (h)	Mixed (i)	Asian (j)	Black (k)	Chinese (l)	Other (m)	Yes (n)	No (o)	NET: Home-owners (p)	Owned out-right (q)	Owned with mort-gage (r)	NET: Rent-ers (s)	Coun-cil Rent (t)	HA Rent (u)	Other rent (v)	Rent free (w)
Unweighted base	1093	469	593	383	344	263	972	104	29	47	18	7	3	685	408	697	398	299	374	79	95	200	22
Weighted base	1093	469	596	366	334	284	966	108*	32**	47*	19**	7**	4**	683	410	708	394	314	366	142*	72*	151	19**
10 - Trust a great deal	55	22	29	19	24	9	47	8	1	4	3	-	-	39	16	38	28	11	15	7	-	7	2
	5%u	5%	5%	5%	7%	3%	5%	8%	3%	9%	18%	-	-	6%	4%	5%ru	7%Tpru	3%	4%	5%	-	5%u	12%
9	63	20	42	25	23	10	57	6	3	1	2	-	-	41	21	48	29	19	15	6	3	6	-
	6%	4%	7%	7%	7%	4%	6%	5%	11%	1%	9%	-	-	6%	5%	7%	7%	6%	4%	4%	4%	4%	-
8	149	58	88	57	38	40	135	9	1	5	2	1	1	94	55	102	59	43	46	21	5	20	1
	14%	12%	15%	15%	11%	14%	14%	9%	3%	11%	9%	12%	20%	14%	13%	14%	15%	14%	13%	14%	8%	13%	7%
7	129	52	73	46	32	34	113	15	2	9	1	1	3	79	50	95	49	47	33	8	9	17	1
	12%	11%	12%	13%	10%	12%	12%	14%	8%	18%	3%	9%	66%	12%	12%	13%Tt	12%	15%st	9%	6%	12%	11%	4%
6	121	46	75	30	35	46	110	10	3	4	1	3	-	75	47	73	37	35	47	25	6	16	1
	11%c	10%	13%	8%	11%	16%Tc	11%	9%	9%	8%	3%	39%	-	11%	11%	10%	9%	11%	13%	18%q	8%	11%	6%
5	130	62	65	50	32	35	111	16	7	7	1	1	-	86	44	86	53	33	40	12	11	17	4
	12%	13%	11%	14%	9%	12%	11%	15%	23%	15%	4%	12%	-	13%	11%	12%	13%	11%	11%	9%	15%	11%	19%
4	82	38	41	26	22	22	74	6	1	1	3	1	-	54	28	55	26	29	25	9	7	8	2
	8%	8%	7%	7%	7%	8%	8%	6%	3%	2%	16%	16%	-	8%	7%	8%	6%	9%	7%	7%	9%	5%	13%
3	96	45	50	25	36	29	86	9	4	3	1	1	-	62	34	57	32	26	36	14	9	12	3
	9%	10%	8%	7%	11%	10%	9%	8%	14%	6%	5%	13%	-	9%	8%	8%	8%	8%	10%	10%	13%	8%	18%
2	65	34	29	22	17	19	60	5	1	5	-	-	-	35	30	41	23	18	22	5	5	12	2
	6%	7%	5%	6%	5%	7%	6%	5%	3%	10%	-	-	-	5%	7%	6%	6%	6%	6%	4%	7%	8%	11%
1 - Do not trust at all	184	88	92	61	67	38	156	23	7	9	6	-	1	110	75	101	55	46	82	31	18	34	1
	17%p	19%	15%	17%	20%e	13%	16%	22%	24%	20%	32%	-	14%	16%	18%	14%	14%	15%	23%Tpqr	22%	24%Tpqr	22%Tpqr	4%
Don't know	18	5	12	5	7	2	17	-	-	-	-	-	-	8	10	11	4	7	6	3	1	2	1
	2%	1%	2%	1%	2%	1%	2%	-	-	-	-	-	-	1%	2%	2%	1%	2%	2%	2%	1%	2%	5%

Proportions/Means: Columns Tested (5% risk level) - T/a/b - T/c/d/e - T/g/h/i/j/k/l/m - T/n/o - T/p/q/r/s/t/u/v/w
Overlap formulae used. * small base; ** very small base (under 30) ineligible for sig testing

Prepared by Populus

Coronavirus Easing and AI Survey
ONLINE Fieldwork : 22nd to 23rd June 2020

Absolutes/col percents

Table 245
Q.7 Trust in organisations to implement AI: The UK government
Base: All respondents

		Total (T)	Education level: Grad-uate (a)	Education level: Non grad-uate (b)	Household income: Low (c)	Household income: Medium (d)	Household income: High (e)	Ethnicity: White (g)	Ethnicity: NET: Non-white (h)	Ethnicity: Mixed (i)	Ethnicity: Asian (j)	Ethnicity: Black (k)	Ethnicity: Chinese (l)	Ethnicity: Other (m)	Have you taken a foreign holiday in the last 3 years?: Yes (n)	Have you taken a foreign holiday in the last 3 years?: No (o)	Tenure: NET: Home-owners (p)	Tenure: Owned out-right (q)	Tenure: Owned with mort-gage (r)	Tenure: NET: Rent-ers (s)	Tenure: Coun-cil Rent (t)	Tenure: HA Rent (u)	Tenure: Other rent (v)	Tenure: Rent free (w)
Weighted base		1093	469	596	366	334	284	966	108*	32**	47*	19**	7**	4**	683	410	708	394	314	366	142*	72*	151	19**
NET: Trust	(8-10)	267 24%u	100 21%	158 27%	100 27%	85 26%	60 21%	239 25%	24 22%	5 16%	10 21%	7 36%	1 12%	1 20%	175 26%	92 22%	188 27%Tsu	116 30%Tsu	72 23%u	75 21%u	34 24%	8 11%	33 22%u	4 19%
NET: Neutral	(4-7)	462 42%d	197 42%	254 43%	153 42%	122 36%	137 48%Td	408 42%	47 43%	13 43%	20 43%	5 27%	5 76%	3 66%	293 43%	169 41%	309 44%	165 42%	145 46%	145 40%	55 39%	31 43%	58 39%	8 43%
NET: Distrust	(1-3)	346 32%bpq	166 35%Tb	171 29%	109 30%	120 36%	86 30%	302 31%	38 35%	13 41%	17 35%	7 37%	1 13%	1 14%	207 30%	139 34%	200 28%	110 28%	90 29%	140 38%Tpqr	51 36%	32 44%Tpqr	57 38%Tpqr	6 33%
Mean		5.13asu	4.86	5.34Ta	5.27	5.04	5.12	5.16	4.99	4.55	5.05	5.07	5.50	6.36	5.23	4.98	5.36Tsu v	5.48Tsu v	5.21su	4.69u	4.89	4.15	4.77	5.00
Standard deviation		2.79	2.77	2.77	2.82	2.97	2.56	2.77	2.93	2.78	2.95	3.62	1.60	2.52	2.78	2.79	2.75	2.81	2.67	2.81	2.86	2.53	2.89	2.67
Standard error		0.09	0.13	0.11	0.15	0.16	0.16	0.09	0.29	0.52	0.43	0.85	0.61	1.46	0.11	0.14	0.11	0.14	0.16	0.15	0.33	0.26	0.21	0.58

Proportions/Means: Columns Tested (5% risk level) - T/a/b - T/c/d/e - T/g/h/i/j/k/l/m - T/n/o - T/p/q/r/s/t/u/v/w
Overlap formulae used. * small base; ** very small base (under 30) ineligible for sig testing

Coronavirus Easing and AI Survey

ONLINE Fieldwork : 22nd to 23rd June 2020

Absolutes/col percents

Table 246

Q.7 Trust in organisations to implement AI: The UK government

Base: All respondents

		Q.1 Pace of lockdown easing			Q.2 Government priorities			Q.3 COVID-19 infection					Q.4a Paying less attention to social distancing			Q.4b Lockdown overreaction			Q.4c Had Covid and no longer need to pay attention to social distancing			Q.4d Would like to catch Covid to be immune		
	Total (T)	Too fast (a)	About the right pace (b)	Not fast enough (c)	Disa-gree (d)	Neither (e)	Agree (f)	Yes - have had covid (g)	Curr-ently (h)	Within past few months (i)	Never (j)	Don't know (k)	Disa-gree (l)	Neither (m)	Agree (n)	Disa-gree (o)	Neither (p)	Agree (q)	Disa-gree (r)	Neither (s)	Agree (t)	Disa-gree (u)	Neither (v)	Agree (w)
Unweighted base	1093	404	547	104	296	222	541	61	3	58	882	136	704	102	287	891	76	126	43	6	9	797	166	55
Weighted base	1093	408	546	100*	297	220	541	61*	3**	58*	875	140	708	100*	286	891	78*	124	42*	8**	9**	792	168	56*
10 - Trust a great deal	55	11	44	-	8	9	37	1	-	1	49	4	45	4	6	49	2	4	1	-	-	46	5	3
	5%acdn	3%	8%Tac	-	3%	4%	7%Td	2%	-	3%	6%	3%	6%Tn	4%	2%	6%	3%	3%	4%	-	-	6%	3%	4%
9	63	8	49	4	11	4	46	6	-	6	45	11	48	5	10	57	2	3	3	1	1	45	11	-
	6%ae	2%	9%Ta	4%	4%	2%	8%Tde	9%	-	10%	5%	8%	7%	5%	3%	6%	3%	3%	7%	18%	14%	6%	7%	-
8	149	48	86	13	35	33	81	13	2	11	118	14	105	8	36	131	8	10	7	3	1	102	15	15
	14%	12%	16%	13%	12%	15%	15%	22%ik	80%	19%	13%	10%	15%	8%	13%	15%T	11%	8%	17%	39%	11%	13%	9%	26%Tuv
7	129	27	92	7	26	27	75	3	1	3	113	13	85	10	34	111	4	14	3	-	-	94	22	10
	12%a	7%	17%Tac	7%	9%	12%	14%d	6%	20%	5%	13%T	9%	12%	10%	12%	13%	5%	11%	7%	-	-	12%	13%	18%
6	121	37	70	8	32	28	57	1	-	1	105	14	80	14	26	98	16	8	1	-	-	95	16	7
	11%gi	9%	13%	8%	11%	13%	11%	1%	-	1%	12%gi	10%gi	11%	14%	9%	11%	20%Toq	6%	2%	-	-	12%	10%	13%
5	130	40	71	16	38	27	66	7	-	7	102	21	77	12	41	100	14	16	6	2	-	84	30	9
	12%u	10%	13%	16%	13%	12%	12%	12%	-	13%	12%	15%	11%	13%	14%	11%	18%	13%	14%	22%	-	11%	18%Tu	15%
4	82	32	38	7	23	18	35	5	-	5	62	13	45	14	23	61	11	10	5	-	-	57	17	1
	8%	8%	7%	7%	8%	8%	6%	8%	-	9%	7%	9%	6%	14%Tl	8%	7%	14%To	8%	12%	-	-	7%	10%	2%
3	96	58	25	8	35	15	41	5	-	5	75	12	56	7	33	79	3	14	4	-	1	66	15	5
	9%b	14%Tb	5%	8%	12%	7%	8%	8%	-	8%	9%	8%	8%	7%	11%	9%	3%	11%	10%	-	7%	8%	9%	10%
2	65	33	30	3	21	12	33	5	-	5	55	5	41	4	20	58	2	6	4	-	1	48	8	4
	6%	8%	5%	3%	7%	5%	6%	8%	-	9%	6%	4%	6%	4%	7%	6%	2%	5%	11%	-	8%	6%	5%	7%
1 - Do not trust at all	184	110	34	30	66	40	66	13	-	13	143	26	115	13	56	139	9	37	7	1	5	147	19	3
	17%bfow	27%Tb	6%	30%Tb	22%Tf	18%	12%	22%	-	23%	16%	19%	16%	13%	19%	16%	12%	29%Top	17%	9%	61%	19%Tvw	11%	5%
Don't know	18	4	7	3	2	9	4	1	-	1	9	7	10	8	-	7	8	3	-	1	-	8	8	-
	2%fjnou	1%	1%	3%	1%	4%Tdf	1%	2%	-	2%	1%	5%Tj	1%	8%Tln	-	1%	10%Toq	2%	-	12%	-	1%	5%Tu	-

Proportions/Means: Columns Tested (5% risk level) - T/a/b/c - T/d/e/f - T/g/h/i/j/k - T/l/m/n - T/o/p/q - T/r/s/t - T/u/v/w
Overlap formulae used. * small base; ** very small base (under 30) ineligible for sig testing

Prepared by Populus

Coronavirus Easing and AI Survey

ONLINE Fieldwork : 22nd to 23rd June 2020

Absolutes/col percents

Table 246

Q.7 Trust in organisations to implement AI: The UK government

Base: All respondents

		Total (T)	Q.1 Pace of lockdown easing: Too fast (a)	About the right pace (b)	Not fast enough (c)	Q.2 Government priorities: Disa-gree (d)	Neither (e)	Agree (f)	Q.3 COVID-19 infection: Yes - have had covid (g)	Curr-ently (h)	Within past few months (i)	Never (j)	Don't know (k)	Q.4a Paying less attention to social distancing: Disa-gree (l)	Neither (m)	Agree (n)	Q.4b Lockdown overreaction: Disa-gree (o)	Neither (p)	Agree (q)	Q.4c Had Covid and no longer need to pay attention to social distancing: Disa-gree (r)	Neither (s)	Agree (t)	Q.4d Would like to catch Covid to be immune: Disa-gree (u)	Neither (v)	Agree (w)
Weighted base		1093	408	546	100*	297	220	541	61*	3**	58*	875	140	708	100*	286	891	78*	124	42*	8**	9**	792	168	56*
NET: Trust	(8-10)	267	67	179	17	54	46	163	21	2	18	212	30	197	17	52	238	12	17	12	4	2	193	32	17
		24%adnq	17%	33%Tac	17%	18%	21%	30%Tde	34%	80%	31%	24%	21%	28%Tmn	18%	18%	27%Tq	16%	14%	28%	57%	25%	24%	19%	31%
NET: Neutral	(4-7)	462	136	271	38	118	99	233	17	1	16	381	60	287	50	125	370	45	48	14	2	-	329	85	27
		42%agi	33%	50%Tac	38%	40%	45%	43%	27%	20%	27%	44%gi	43%	41%	50%	44%	42%	57%Toq	38%	34%	22%	-	42%	51%Tu	48%
NET: Distrust	(1-3)	346	200	89	41	122	66	140	23	-	23	272	44	213	24	109	276	13	57	16	1	7	261	43	12
		32%bfp	49%Tb	16%	41%Tb	41%Tef	30%	26%	38%	-	40%	31%	31%	30%	24%	38%Tlm	31%p	17%	46%Top	38%	9%	75%	33%	26%	22%
Mean		5.13acdnq	4.11	6.14Tac	4.22	4.50	5.00	5.63Tde	4.92	7.80	4.77	5.19	4.93	5.34Tn	5.08	4.65	5.27Tq	5.15q	4.12	4.80	6.72	3.08	5.10	5.17	5.88
Standard deviation		2.79	2.72	2.50	2.72	2.72	2.71	2.76	3.03	0.49	3.03	2.78	2.76	2.85	2.57	2.65	2.80	2.32	2.76	2.88	2.64	3.39	2.85	2.52	2.34
Standard error		0.09	0.14	0.11	0.27	0.16	0.18	0.12	0.39	0.28	0.40	0.09	0.24	0.11	0.26	0.16	0.09	0.28	0.25	0.44	1.18	1.13	0.10	0.20	0.32

Proportions/Means: Columns Tested (5% risk level) - T/a/b/c - T/d/e/f - T/g/h/i/j/k - T/l/m/n - T/o/p/q - T/r/s/t - T/u/v/w
Overlap formulae used. * small base; ** very small base (under 30) ineligible for sig testing

Coronavirus Easing and AI Survey
ONLINE Fieldwork : 22nd to 23rd June 2020

Absolutes/col percents

Table 247
Q.7 Trust in organisations to implement AI: The UK government
Base: All respondents

		Q.5a UK Government performance			Q.7a Trust in tech companies to run AI			Q.7c Trust in HMG to run AI			Q.7f Trust in NHS to run AI			Q.7g Trust in school to run AI			Q.8 Reasons to oppose AI			Q.9 Reasons to support AI		
	Total (T)	Good (a)	Neutral (b)	Poor (c)	Trust (d)	Neutral (e)	Dis-trust (f)	Trust (g)	Neutral (h)	Dis-trust (i)	Trust (j)	Neutral (k)	Dis-trust (l)	Trust (m)	Neutral (n)	Dis-trust (o)	Privacy con-cerns (p)	Unin-tended impacts (q)	Perform ance con-cerns (r)	Useful against COVID-19 (s)	Produc-tivity bene-fits (t)	Post-Covid bene-fits (u)
Unweighted base	1093	273	472	338	313	564	143	267	453	355	728	299	46	440	514	77	490	446	363	694	431	402
Weighted base	1093	270	482	332	314	562	146	267	462	346	735	293	45*	450	497	84*	492	447	362	686	428	396
10 - Trust a great deal	55 5%bcef hiknpq	45 17%Tbc	8 2%	2 1%	41 13%Tef	13 2%	- -	55 21%Thi	- -	- -	54 7%Tk	1 *	- -	43 10%Tno	9 2%	1 1%	17 4%	13 3%	13 4%	45 7%T	31 7%T	26 7%
9	63 6%bceh iknp	49 18%Tbc	13 3%c	1 *	42 13%Tef	16 3%	4 2%	63 23%Thi	- -	- -	59 8%Tk	4 1%	- -	42 9%Tn	13 3%	4 4%	13 3%	18 4%p	15 4%p	49 7%T	27 6%	23 6%
8	149 14%bcfh ikln	98 36%Tbc	49 10%c	2 1%	69 22%Tef	69 12%f	4 3%	149 56%Thi	- -	- -	137 19%Tkl	12 4%	- -	84 19%Tno	53 11%	5 6%	58 12%	51 11%	43 12%	95 14%	73 17%T	60 15%
7	129 12%cfgi o	47 18%Tc	78 16%Tc	3 1%	36 12%f	79 14%Tf	4 3%	- -	129 28%Tgi	- -	101 14%Tk	26 9%	2 5%	57 13%	63 13%o	4 4%	54 11%	48 11%	45 12%	93 14%T	48 11%	52 13%
6	121 11%acfgi lq	12 4%c	105 22%Tac	4 1%	36 11%f	74 13%Tf	7 5%	- -	121 26%Tgi	- -	84 11%l	38 13%l	- -	53 12%	60 12%	6 7%	49 10%	37 8%	38 11%	75 11%	54 13%	47 12%
5	130 12%acfgi jms	7 3%	99 21%Tac	25 7%a	28 9%	86 15%Tdf	8 5%	- -	130 28%Tgi	- -	62 8%	66 22%Tjl	1 2%	30 7%	89 18%Tm	7 9%	60 12%	58 13%	50 14%	70 10%	49 11%	51 13%
4	82 8%adgij os	4 1%	53 11%Ta	25 8%a	12 4%	58 10%Td	8 5%	- -	82 18%Tgi	- -	45 6%	35 12%Tj	1 2%	30 7%	48 10%To	1 1%	42 9%	38 9%	30 8%	43 6%	24 6%	24 6%
3	96 9%adgh	3 1%	33 7%a	59 18%Tab	12 4%	69 12%Td	10 7%	- -	- -	96 28%Tgh	59 8%	32 11%	6 13%	30 7%	56 11%Tm	6 7%	53 11%	52 12%T	41 11%	64 9%	34 8%	34 9%
2	65 6%abdgh	2 1%	16 3%a	48 14%Tab	7 2%	39 7%d	15 10%Td	- -	- -	65 19%Tgh	43 6%	19 6%	3 6%	23 5%	32 6%	7 9%	39 8%Tr	35 8%Tr	19 5%	46 7%	22 5%	23 6%

Proportions/Means: Columns Tested (5% risk level) - T/a/b/c - T/d/e/f - T/g/h/i - T/j/k/l - T/m/n/o - T/p/q/r - T/s/t/u
Overlap formulae used. * small base

Coronavirus Easing and AI Survey
ONLINE Fieldwork : 22nd to 23rd June 2020

Absolutes/col percents

Table 247
Q.7 Trust in organisations to implement AI: The UK government
Base: All respondents

		Q.5a UK Government performance			Q.7a Trust in tech companies to run AI			Q.7c Trust in HMG to run AI			Q.7f Trust in NHS to run AI			Q.7g Trust in school to run AI			Q.8 Reasons to oppose AI			Q.9 Reasons to support AI		
	Total (T)	Good (a)	Neutral (b)	Poor (c)	Trust (d)	Neutral (e)	Dis-trust (f)	Trust (g)	Neutral (h)	Dis-trust (i)	Trust (j)	Neutral (k)	Dis-trust (l)	Trust (m)	Neutral (n)	Dis-trust (o)	Privacy con-cerns (p)	Unin-tended impacts (q)	Perform ance con-cerns (r)	Useful against COVID-19 (s)	Produc-tivity bene-fits (t)	Post-Covid bene-fits (u)
Weighted base	1093	270	482	332	314	562	146	267	462	346	735	293	45*	450	497	84*	492	447	362	686	428	396
1 - Do not trust at all	184 17%abdeg hjms	2 1%	22 5%a	159 48%Tab	31 10%	57 10%	87 60%Tde	- -	- -	184 53%Tgh	88 12%	61 21%j	32 71%Tjk	57 13%	73 15%	43 52%Tmn	105 21%T	95 21%T	67 18%	101 15%	65 15%	57 15%
Don't know	18 2%dehij kmnpqrs tu	1 *	6 1%	4 1%	1 *	1 *	1 *	- -	- -	- -	4 1%	1 *	- -	2 1%	- -	- -	2 *	- -	1 *	6 1%	2 *	- -
NET: Trust (8-10)	267 24%bcef hiklnop qr	193 71%Tbc	69 14%c	5 1%	151 48%Tef	98 17%f	7 5%	267 100%Thi	- -	- -	250 34%Tkl	17 6%	- -	170 38%Tno	75 15%	10 11%	88 18%	82 18%	71 20%	189 28%T	131 31%T	108 27%
NET: Neutral (4-7)	462 42%acdf gijlmo	69 26%c	335 70%Tac	57 17%	112 36%f	297 53%Tdf	26 18%	- -	462 100%Tgi	- -	292 40%l	164 56%Tjl	4 10%	169 37%o	261 53%Tmo	17 21%	205 42%	182 41%	163 45%	281 41%	174 41%	173 44%
NET: Distrust (1-3)	346 32%abdgh jm	7 3%	71 15%a	266 80%Tab	51 16%	166 30%d	112 76%Tde	- -	- -	346 100%Tgh	190 26%	111 38%Tj	41 90%Tjk	110 24%	160 32%m	57 68%Tmn	198 40%Tr	182 41%Tr	127 35%	211 31%	120 28%	114 29%
Mean	5.13cfi klnopqr	7.97Tbc	5.51Tc	2.28	6.60Tef	5.04f	2.38	8.65Thi	5.64Ti	1.74	5.76Tkl	4.14l	1.78	5.94Tno	4.79o	3.07	4.55	4.54	4.85pq	5.37T	5.51T	5.40T
Standard deviation	2.79	1.61	1.96	1.66	2.72	2.39	2.19	0.80	1.07	0.86	2.78	2.21	1.54	2.86	2.43	2.73	2.72	2.72	2.69	2.83	2.83	2.77
Standard error	0.09	0.10	0.09	0.09	0.15	0.10	0.18	0.05	0.05	0.05	0.10	0.13	0.23	0.14	0.11	0.31	0.12	0.13	0.14	0.11	0.14	0.14

Proportions/Means: Columns Tested (5% risk level) - T/a/b/c - T/d/e/f - T/g/h/i - T/j/k/l - T/m/n/o - T/p/q/r - T/s/t/u
Overlap formulae used. * small base

Coronavirus Easing and AI Survey
ONLINE Fieldwork : 22nd to 23rd June 2020

Absolutes/col percents

Table 248
Q.7 Trust in organisations to implement AI: The UK government
Base: All respondents

		Q.10 Contact tracing apps				Q.11 Use of contact tracing apps		Q.12 AI Encounters					Q.6a Facial recognition software to monitor facemask use				Q.6b Facial recognition software to enforce facemask use				Q.6c Track and trace app			
	Total (T)	Support if govt. can't access (a)	Support if govt. can access to monitor disease (b)	Not bothered if govt. can access (c)	Should not use contact tracing apps (d)	I would use them (e)	I would not use them (f)	In the last few days (g)	In the last two weeks (h)	In the last three months (i)	Never (j)	Never/ don't know (k)	Support (l)	Neutral (m)	Oppose (n)	Do not underst and (o)	Support (p)	Neutral (q)	Oppose (r)	Do not underst and (s)	Support (t)	Neutral (u)	Oppose (v)	Do not underst and (w)
Unweighted base	1093	331	268	141	245	590	367	295	91	60	138	647	441	233	403	16	450	212	421	10	713	196	175	9
Weighted base	1093	337	260	141	246	594	367	292	93*	65*	137	643	439	233	404	17**	456	203	423	11**	710	201	173	8**
10 - Trust a great deal	55 5%dfnruv	15 4%	20 8%Td	12 9%Td	5 2%	44 7%Tf	10 3%	9 3%	6 6%	2 4%	8 6%	37 6%	39 9%Tmn	6 3%	8 2%	1 8%	40 9%Tqr	5 2%	9 2%	1 9%	49 7%Tuv	4 2%	2 1%	- -
9	63 6%dfnru	12 4%	25 10%Tad	16 12%Tad	3 1%	49 8%Tf	9 2%	13 4%	6 7%	6 8%	7 5%	38 6%	43 10%Tmn	11 5%	7 2%	1 8%	45 10%Tr	10 5%r	8 2%	- -	54 8%Tuv	4 2%	5 3%	- -
8	149 14%dfnru	43 13%	48 18%Td	32 23%Tad	20 8%	107 18%Tf	29 8%	46 16%	16 17%	9 13%	21 15%	79 12%	70 16%n	37 16%	41 10%	2 9%	73 16%r	29 14%	46 11%	1 11%	116 16%Tuv	15 8%	17 10%	1 12%
7	129 12%dfnrv	41 12%d	37 14%d	23 17%d	12 5%	88 15%Tf	23 6%	31 11%	8 9%	6 10%	22 16%	84 13%	62 14%n	29 13%	37 9%	1 5%	61 13%	28 14%	39 9%	1 7%	92 13%v	30 15%v	7 4%	- -
6	121 11%	32 9%	36 14%	12 9%	25 10%	69 12%	37 10%	26 9%	16 17%g	6 9%	15 11%	73 11%	46 11%	32 14%	43 11%	- -	46 10%	33 16%Tpr	42 10%	- -	79 11%	25 13%	17 10%	- -
5	130 12%t	43 13%	28 11%	12 9%	34 14%	66 11%	45 12%	31 11%	12 13%	10 16%	20 15%	77 12%	46 11%	30 13%	51 13%	4 21%	50 11%	26 13%	53 13%	1 8%	72 10%	35 17%Tt	20 12%	3 32%
4	82 8%ch	22 6%	19 7%	4 3%	25 10%c	37 6%	33 9%	22 8%h	1 1%	8 12%h	10 8%	51 8%h	28 6%	13 6%	41 10%T	- -	27 6%	16 8%	39 9%	- -	48 7%	17 9%	17 10%	- -
3	96 9%	33 10%	15 6%	13 9%	25 10%	50 8%	38 10%	22 8%	9 10%	5 7%	8 6%	60 9%	31 7%	17 7%	46 11%Tl	2 10%	33 7%	14 7%	49 12%Tp	1 9%	65 9%	12 6%	20 11%	- -
2	65 6%ceq	28 8%bc	10 4%	3 2%	23 9%Tbc	26 4%	30 8%e	22 7%	8 9%	3 5%	7 5%	32 5%	20 4%	12 5%	30 7%	4 21%	24 5%	6 3%	33 8%q	2 20%	39 6%	8 4%	15 9%	3 42%
1 - Do not trust at all	184 17%bceklp t	66 20%bc	20 8%	11 8%	71 29%Tabc	53 9%	109 30%Te	68 23%Thjk	10 11%	11 16%	19 14%	95 15%	49 11%	32 14%	100 25%Tlm	3 18%	54 12%	25 12%	102 24%Tpq	4 36%	92 13%	39 19%t	52 30%Ttu	1 14%
Don't know	18 2%egnrt	3 1%	1 *	1 1%	2 1%	4 1%	5 1%	- -	- -	- -	1 *	18 3%Tg	4 1%	13 6%Tln	1 *	- -	4 1%	11 5%Tpr	3 1%	- -	4 1%	12 6%Ttv	1 1%	- -

Proportions/Means: Columns Tested (5% risk level) - T/a/b/c/d - T/e/f - T/g/h/i/j/k - T/l/m/n/o - T/p/q/r/s - T/t/u/v/w
Overlap formulae used. * small base; ** very small base (under 30) ineligible for sig testing

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Coronavirus Easing and AI Survey
ONLINE Fieldwork : 22nd to 23rd June 2020

Absolutes/col percents

Table 248
Q.7 Trust in organisations to implement AI: The UK government
Base: All respondents

		Q.10 Contact tracing apps				Q.11 Use of contact tracing apps		Q.12 AI Encounters					Q.6a Facial recognition software to monitor facemask use				Q.6b Facial recognition software to enforce facemask use				Q.6c Track and trace app			
	Total (T)	Support if govt. can't access (a)	Support if govt. can access to monitor disease (b)	Not bothered if govt. can access (c)	Should not use contact tracing apps (d)	I would use them (e)	I would not use them (f)	In the last few days (g)	In the last two weeks (h)	In the last three months (i)	Never (j)	Never/ don't know (k)	Support (l)	Neutral (m)	Oppose (n)	Do not underst and (o)	Support (p)	Neutral (q)	Oppose (r)	Do not underst and (s)	Support (t)	Neutral (u)	Oppose (v)	Do not underst and (w)
Weighted base	1093	337	260	141	246	594	367	292	93*	65*	137	643	439	233	404	17**	456	203	423	11**	710	201	173	8**
NET: Trust (8-10)	267 24%dfnruv	70 21%d	94 36%Tad	61 43%Tad	29 12%	200 34%Tf	48 13%	69 24%	28 30%	17 25%	36 26%	154 24%	152 35%Tmn	54 23%n	57 14%	4 25%	157 34%Tqr	45 22%r	63 15%	2 20%	219 31%Tuv	23 12%	24 14%	1 12%
NET: Neutral (4-7)	462 42%f	137 41%	120 46%	52 37%	96 39%	260 44%	138 37%	111 38%	38 41%	30 46%	68 50%g	284 44%	183 42%	104 45%	171 42%	4 26%	185 40%	103 51%Tpr	173 41%	2 15%	291 41%	107 53%Ttv	62 36%	3 32%
NET: Distrust (1-3)	346 32%bceklp qt	126 38%Tbc	45 17%	26 19%	119 48%Tabc	129 22%	176 48%Te	112 38%Tjk	27 29%	19 29%	33 24%	188 29%	100 23%	61 26%	176 44%Tlm	8 49%	110 24%	44 22%	184 44%Tpq	7 65%	196 28%	59 29%	86 50%Ttu	5 57%
Mean	5.13adfgn ruv	4.80d	6.16Tad	6.44Tad	3.86	5.94Tf	3.96	4.73	5.54g	5.13	5.49g	5.26g	5.92Tmn	5.29n	4.23	4.54	5.85Tr	5.43r	4.26	3.71	5.58Tuv	4.71v	3.86	3.51
Standard deviation	2.79	2.79	2.55	2.60	2.56	2.63	2.68	2.86	2.73	2.75	2.67	2.75	2.77	2.62	2.61	3.14	2.81	2.49	2.63	3.27	2.79	2.52	2.61	2.37
Standard error	0.09	0.15	0.16	0.22	0.16	0.11	0.14	0.17	0.29	0.35	0.23	0.11	0.13	0.18	0.13	0.78	0.13	0.18	0.13	1.03	0.10	0.19	0.20	0.79

Proportions/Means: Columns Tested (5% risk level) - T/a/b/c/d - T/e/f - T/g/h/i/j/k - T/l/m/n/o - T/p/q/r/s - T/t/u/v/w
Overlap formulae used. * small base; ** very small base (under 30) ineligible for sig testing

Coronavirus Easing and AI Survey
ONLINE Fieldwork : 22nd to 23rd June 2020

Absolutes/col percents

Table 249
Q.7 Trust in organisations to implement AI: The UK government
Base: All respondents

		Q.6d Tech to automate elements of teacher admin				Q.6e Tech to alert to breaches of social distancing				Q.6f Digital immunity certificates				Q.6g Drones for deliveries				Q.6h Tech to directly help with teaching			
	Total (T)	Support (a)	Neutral (b)	Oppose (c)	Do not understand (d)	Support (e)	Neutral (f)	Oppose (g)	Do not understand (h)	Support (i)	Neutral (j)	Oppose (k)	Do not understand (l)	Support (m)	Neutral (n)	Oppose (o)	Do not understand (p)	Support (q)	Neutral (r)	Oppose (s)	Do not understand (t)
Unweighted base	1093	748	241	80	24	513	259	298	23	564	269	210	50	474	330	267	22	726	216	138	13
Weighted base	1093	739	245	82*	27**	517	256	297	23**	566	267	207	52*	476	323	271	23**	715	226	140	12**
10 - Trust a great deal	55	47	5	3	-	38	6	11	-	45	5	4	1	30	11	12	3	42	8	4	-
	5%bfjk	6%Tb	2%	4%	-	7%Tf	2%	4%	-	8%Tjk	2%	2%	2%	6%	3%	4%	14%	6%	4%	3%	-
9	63	49	10	3	1	44	10	8	-	40	14	6	3	28	17	16	1	44	8	7	4
	6%gk	7%	4%	3%	3%	9%Tfg	4%	3%	-	7%k	5%	3%	6%	6%	5%	6%	6%	6%	4%	5%	31%
8	149	100	30	13	5	82	36	29	3	91	34	16	9	77	32	36	5	100	31	15	3
	14%gkn	14%	12%	16%	20%	16%g	14%	10%	12%	16%Tk	13%	8%	16%	16%n	10%	13%	20%	14%	14%	10%	26%
7	129	90	31	3	6	63	31	30	6	77	32	10	9	64	33	29	3	94	24	11	-
	12%ck	12%c	13%c	3%	21%	12%	12%	10%	24%	14%k	12%k	5%	18%k	13%	10%	11%	14%	13%	11%	8%	-
6	121	73	33	14	2	47	43	30	1	63	33	22	4	47	46	28	1	71	29	20	1
	11%	10%	13%	17%	7%	9%	17%Teg	10%	3%	11%	12%	10%	7%	10%	14%	10%	3%	10%	13%	15%	7%
5	130	90	30	9	2	58	28	42	2	62	33	28	7	53	35	42	-	79	30	21	1
	12%	12%	12%	11%	6%	11%	11%	14%	10%	11%	12%	13%	14%	11%	11%	16%T	-	11%	13%	15%	5%
4	82	52	19	10	2	38	11	32	-	35	26	21	-	34	26	19	2	55	20	7	-
	8%f	7%	8%	12%	7%	7%	4%	11%Tf	-	6%	10%l	10%l	-	7%	8%	7%	8%	8%	9%	5%	-
3	96	71	14	10	-	47	23	26	1	45	18	28	5	48	24	23	-	67	15	13	1
	9%	10%	6%	13%	-	9%	9%	9%	3%	8%	7%	14%Tij	9%	10%	8%	9%	-	9%	7%	10%	7%
2	65	50	13	*	2	27	11	24	4	30	15	17	4	27	21	15	2	49	10	5	2
	6%c	7%c	5%	1%	8%	5%	4%	8%	15%	5%	5%	8%	7%	6%	7%	5%	10%	7%	4%	3%	13%
1 - Do not trust at all	184	113	46	17	8	70	46	63	6	74	43	57	11	66	64	50	5	109	39	36	1
	17%eimq	15%	19%	20%	29%	13%	18%	21%Te	24%	13%	16%	27%Tij	21%	14%	20%m	19%	22%	15%	17%	26%Tq	10%
Don't know	18	5	13	-	-	3	12	1	2	3	14	-	-	3	14	-	1	6	12	-	-
	2%aegimq	1%	5%Ta	-	-	1%	5%Teg	*	8%	1%	5%Tik	-	-	1%	4%Tmo	-	4%	1%	5%Tqs	-	-
NET: Trust (8-10)	267	196	46	19	6	164	52	48	3	177	53	25	12	134	60	64	9	186	48	26	7
	24%bgkn	27%Tb	19%	24%	23%	32%Tfg	20%	16%	12%	31%Tjk	20%k	12%	24%	28%Tn	19%	24%	39%	26%	21%	18%	58%

Proportions/Means: Columns Tested (5% risk level) - T/a/b/c/d - T/e/f/g/h - T/i/j/k/l - T/m/n/o/p - T/q/r/s/t
Overlap formulae used. * small base; ** very small base (under 30) ineligible for sig testing

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Coronavirus Easing and AI Survey
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Absolutes/col percents

Table 249
Q.7 Trust in organisations to implement AI: The UK government
Base: All respondents

			Q.6d Tech to automate elements of teacher admin				Q.6e Tech to alert to breaches of social distancing				Q.6f Digital immunity certificates				Q.6g Drones for deliveries				Q.6h Tech to directly help with teaching			
		Total (T)	Support (a)	Neutral (b)	Oppose (c)	Do not understand (d)	Support (e)	Neutral (f)	Oppose (g)	Do not understand (h)	Support (i)	Neutral (j)	Oppose (k)	Do not understand (l)	Support (m)	Neutral (n)	Oppose (o)	Do not understand (p)	Support (q)	Neutral (r)	Oppose (s)	Do not understand (t)
Weighted base		1093	739	245	82*	27**	517	256	297	23**	566	267	207	52*	476	323	271	23**	715	226	140	12**
NET: Neutral	(4-7)	462 42%	304 41%	112 46%	35 43%	11 41%	206 40%	113 44%	134 45%	9 38%	237 42%	125 47%	80 39%	20 39%	198 42%	140 43%	119 44%	6 25%	298 42%	103 46%	60 43%	1 11%
NET: Distrust	(1-3)	346 32%ei	234 32%	74 30%	28 34%	10 36%	143 28%	79 31%	113 38%Te	10 42%	149 26%	76 28%	102 49%Tij	19 38%	141 30%	109 34%	88 33%	7 31%	225 31%	63 28%	54 39%	4 31%
Mean		5.13gkns	5.25	4.91	4.85	4.77	5.57Tfg	5.04g	4.51	4.36	5.65Tjk	5.01k	3.93	4.99k	5.40Tn	4.79	5.02	5.60	5.25s	5.05	4.60	6.14
Standard deviation		2.79	2.82	2.68	2.70	2.96	2.83	2.67	2.68	2.83	2.80	2.62	2.55	2.85	2.77	2.75	2.77	3.43	2.80	2.68	2.78	3.18
Standard error		0.09	0.10	0.18	0.30	0.60	0.13	0.17	0.16	0.62	0.12	0.16	0.18	0.40	0.13	0.15	0.17	0.75	0.10	0.19	0.24	0.88

Proportions/Means: Columns Tested (5% risk level) - T/a/b/c/d - T/e/f/g/h - T/i/j/k/l - T/m/n/o/p - T/q/r/s/t
Overlap formulae used. * small base; ** very small base (under 30) ineligible for sig testing

Coronavirus Easing and AI Survey
ONLINE Fieldwork : 22nd to 23rd June 2020

Absolutes/col percents

Table 250
Q.7 Trust in organisations to implement AI: The Northern Irish/ Welsh/ Scottish government
Base: All respondents in devolved nations

		Gender			Age						Social Grade				Region												
	Total (T)	Male (a)	Female (b)	18-24 (c)	25-34 (d)	35-44 (e)	45-54 (f)	55-64 (g)	65+ (h)	AB (i)	C1 (j)	C2 (k)	DE (l)	Scot-land (m)	Wales (n)	North-ern Ire-land (o)	Englan d (Net) (p)	North East (q)	North West (r)	York-shire & Humb-erside (s)	West Mid-lands (t)	East Mid-lands (u)	East-ern (v)	South East (x)	South West (y)	Opin-ion Influ-encer (z)
Unweighted base	203	105	98	14	27	39	38	40	45	44	68	41	50	94	49	60	-	-	-	-	-	-	-	-	-	14
Weighted base	178	91*	87*	12**	23**	36*	34*	32*	42*	36*	66*	33*	43*	92*	53*	33*	-**	-**	-**	-**	-**	-**	-**	-**	-**	12**
10 - Trust a great deal	13	4	8	*	*	1	3	3	5	2	5	1	5	9	3	1	-	-	-	-	-	-	-	-	-	1
	7%	5%	10%	4%	1%	4%	8%	10%	11%	4%	8%	4%	11%	10%	5%	3%	-	-	-	-	-	-	-	-	-	8%
9	16	7	9	-	1	3	3	4	6	6	5	3	3	11	2	3	-	-	-	-	-	-	-	-	-	2
	9%	7%	11%	-	3%	9%	8%	12%	14%	16%	7%	8%	6%	12%	4%	9%	-	-	-	-	-	-	-	-	-	14%
8	36	16	20	4	3	7	5	9	8	6	17	6	7	16	14	7	-	-	-	-	-	-	-	-	-	4
	20%	18%	23%	34%	14%	19%	15%	28%	19%	16%	26%	18%	16%	17%	26%	20%	-	-	-	-	-	-	-	-	-	30%
7	37	21	16	2	3	10	12	5	6	10	12	5	10	20	10	7	-	-	-	-	-	-	-	-	-	*
	21%	23%	19%	17%	12%	27%	34%T	15%	14%	27%	19%	15%	24%	22%	19%	20%	-	-	-	-	-	-	-	-	-	4%
6	29	18	11	3	6	5	4	3	9	5	14	7	3	17	6	6	-	-	-	-	-	-	-	-	-	1
	16%	20%	12%	21%	25%	14%	13%	8%	21%	13%	21%	21%	7%	18%	10%	19%	-	-	-	-	-	-	-	-	-	10%
5	19	13	6	2	2	4	4	2	5	3	5	2	9	11	5	3	-	-	-	-	-	-	-	-	-	3
	11%	14%	7%	19%	10%	11%	11%	6%	12%	8%	7%	5%	22%Tjk	12%	9%	10%	-	-	-	-	-	-	-	-	-	23%
4	6	3	3	1	1	1	2	2	-	1	1	3	1	1	2	3	-	-	-	-	-	-	-	-	-	1
	3%m	4%	3%	5%	2%	3%	6%	5%	-	2%	2%	10%T	1%	1%	5%	9%Tm	-	-	-	-	-	-	-	-	-	7%
3	8	5	4	-	3	1	-	1	2	3	*	2	3	3	5	*	-	-	-	-	-	-	-	-	-	-
	5%j	5%	4%	-	15%	2%	-	5%	6%	7%	1%	6%	8%	3%	10%	1%	-	-	-	-	-	-	-	-	-	-
2	4	1	3	-	2	*	-	2	-	-	3	-	1	1	2	1	-	-	-	-	-	-	-	-	-	*
	2%	1%	4%	-	8%	1%	-	7%	-	-	5%	-	3%	2%	4%	2%	-	-	-	-	-	-	-	-	-	4%
1 - Do not trust at all	6	2	3	-	1	3	*	1	1	1	2	2	*	2	2	2	-	-	-	-	-	-	-	-	-	-
	3%	3%	4%	-	3%	7%	1%	4%	2%	2%	3%	7%	1%	2%	3%	6%	-	-	-	-	-	-	-	-	-	-
Don't know	4	1	3	-	1	1	1	-	1	1	1	2	1	2	2	-	-	-	-	-	-	-	-	-	-	-
	2%	1%	4%	-	6%	3%	3%	-	2%	3%	2%	5%	1%	2%	4%	-	-	-	-	-	-	-	-	-	-	-
NET: Trust (8-10)	65	27	38	5	4	11	10	16	18	13	27	10	14	35	19	11	-	-	-	-	-	-	-	-	-	6
	36%	30%	44%	38%	19%	31%	31%	50%	44%	37%	41%	31%	33%	38%	36%	33%	-	-	-	-	-	-	-	-	-	53%

Proportions/Means: Columns Tested (5% risk level) - T/a/b - T/c/d/e/f/g/h - T/i/j/k/l - T/m/n/o/p/q/r/s/t/u/v/w/x/y - T/z
Overlap formulae used. * small base; ** very small base (under 30) ineligible for sig testing

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Coronavirus Easing and AI Survey
ONLINE Fieldwork : 22nd to 23rd June 2020

Absolutes/col percents

Table 250
Q.7 Trust in organisations to implement AI: The Northern Irish/ Welsh/ Scottish government
Base: All respondents in devolved nations

			Gender		Age						Social Grade				Region												
		Total (T)	Male (a)	Female (b)	18-24 (c)	25-34 (d)	35-44 (e)	45-54 (f)	55-64 (g)	65+ (h)	AB (i)	C1 (j)	C2 (k)	DE (l)	Scot-land (m)	Wales (n)	North-ern Ire-land (o)	Englan d (Net) (p)	North East (q)	North West (r)	York-shire & Humb-erside (s)	West Mid-lands (t)	East Mid-lands (u)	East-ern (v)	South East (x)	South West (y)	Opin-ion Influ-encer (z)
Weighted base		178	91*	87*	12**	23**	36*	34*	32*	42*	36*	66*	33*	43*	92*	53*	33*	-**	-**	-**	-**	-**	-**	-**	-**	-**	12**
NET: Neutral	(4-7)	91	55	35	8	11	20	22	11	20	18	32	17	23	49	23	19	-	-	-	-	-	-	-	-	-	5
		51%bg	61%Tb	41%	62%	49%	55%	65%g	34%	47%	50%	49%	52%	54%	53%	44%	57%	-	-	-	-	-	-	-	-	-	44%
NET: Distrust	(1-3)	18	8	10	-	6	4	*	5	3	4	6	4	5	6	9	3	-	-	-	-	-	-	-	-	-	*
		10%f	9%	12%	-	26%	10%	1%	16%f	8%	10%	9%	12%	11%	7%	17%	10%	-	-	-	-	-	-	-	-	-	4%
Mean		6.61	6.45	6.79	6.73	5.47	6.44	6.94	6.70	6.99	6.80	6.77	6.19	6.54	6.92	6.29	6.28	-	-	-	-	-	-	-	-	-	6.88
Standard deviation		2.14	1.95	2.33	1.48	2.21	2.21	1.72	2.55	2.06	2.04	2.11	2.32	2.16	2.00	2.28	2.23	-	-	-	-	-	-	-	-	-	2.14
Standard error		0.15	0.19	0.24	0.40	0.44	0.36	0.28	0.40	0.31	0.31	0.26	0.37	0.31	0.21	0.33	0.29	-	-	-	-	-	-	-	-	-	0.57

Proportions/Means: Columns Tested (5% risk level) - T/a/b - T/c/d/e/f/g/h - T/i/j/k/l - T/m/n/o/p/q/r/s/t/u/v/w/x/y - T/z
Overlap formulae used. * small base; ** very small base (under 30) ineligible for sig testing

Coronavirus Easing and AI Survey
ONLINE Fieldwork : 22nd to 23rd June 2020

Absolutes/col percents

Table 251
Q.7 Trust in organisations to implement AI: The Northern Irish/ Welsh/ Scottish government
Base: All respondents in devolved nations

			Working status (post Covid-19)												Children aged 18 or under					
		Total (T)	Furl-oughed/ reduced hours (a)	NET: Working (b)	NET: Employed (c)	Working full time (d)	Working part-time (e)	Self-employed (f)	NET: Not working (g)	Not working seeking work (h)	Not working not seeking work (i)	Student (j)	Retired (k)	House person (l)	No (m)	NET: Yes (n)	Any aged under 5 (o)	Any aged 5-10 (p)	Any aged 11-15 (q)	Any aged 16-18 (r)
Unweighted base		203	32	85	78	65	13	7	86	7	14	8	48	9	153	49	14	14	23	18
Weighted base		178	22**	76*	69*	60*	9**	7**	80*	7**	14**	7**	44*	8**	133	44*	14**	14**	18**	12**
10 - Trust a great deal		13	1	4	4	3	1	-	8	1	-	-	6	1	9	3	*	*	2	1
		7%	4%	5%	6%	5%	12%	-	10%	16%	-	-	13%	11%	7%	8%	3%	3%	10%	9%
9		16	1	6	5	4	1	1	9	2	1	-	6	-	11	5	1	-	3	1
		9%	5%	7%	7%	7%	6%	12%	11%	25%	10%	-	14%	-	8%	11%	9%	-	15%	7%
8		36	5	11	11	10	1	1	19	2	5	2	9	1	28	8	2	4	3	2
		20%	24%	15%	15%	16%	9%	11%	24%	25%	35%	31%	21%	17%	21%	18%	11%	32%	19%	17%
7		37	5	22	17	14	3	5	10	-	2	2	5	1	26	11	4	5	4	4
		21%g	23%	28%cdg	24%	23%	34%	70%	13%	-	15%	30%	12%	9%	19%	26%	25%	36%	21%	31%
6		29	4	12	12	11	1	-	13	1	1	1	9	2	20	8	5	1	2	2
		16%	18%	15%	17%	18%	13%	-	16%	9%	6%	21%	20%	21%	15%	19%	32%	5%	11%	14%
5		19	1	7	7	6	1	-	11	2	3	1	4	1	18	1	-	-	1	-
		11%	4%	10%	11%	10%	15%	-	13%	25%	19%	18%	9%	10%	13%	3%	-	-	7%	-
4		6	1	3	3	3	-	1	2	-	-	-	2	-	4	2	-	1	1	2
		3%	4%	4%	4%	5%	-	7%	2%	-	-	-	4%	-	3%	5%	-	6%	6%	12%
3		8	2	2	2	2	-	-	4	-	1	-	1	1	7	1	1	1	-	-
		5%	8%	3%	3%	4%	-	-	5%	-	11%	-	3%	17%	5%	3%	9%	9%	-	-
2		4	1	3	3	3	-	-	1	-	1	-	-	-	3	*	-	*	*	*
		2%	4%	4%	4%	5%	-	-	1%	-	5%	-	-	-	2%	1%	-	3%	2%	4%
1 - Do not trust at all		6	*	3	3	2	1	-	2	-	-	-	1	1	4	2	1	1	2	1
		3%	2%	4%	5%	4%	11%	-	3%	-	-	-	2%	15%	3%	5%	5%	5%	9%	7%
Don't know		4	1	3	3	3	-	-	1	-	-	-	1	-	3	1	1	-	-	-
		2%	3%	4%	4%	5%	-	-	1%	-	-	-	2%	-	2%	2%	6%	-	-	-
NET: Trust	(8-10)	65	8	21	19	17	2	2	36	5	6	2	21	2	49	16	3	5	8	4
		36%b	34%	28%	28%	28%	27%	23%	46%Tbc	66%	45%	31%	48%bc	29%	37%	37%	23%	35%	44%	32%

Proportions/Means: Columns Tested (5% risk level) - T/a/b/c/d/e/f/g/h/i/j/k/l - T/m/n/o/p/q/r
Overlap formulae used. * small base; ** very small base (under 30) ineligible for sig testing

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Populus

Coronavirus Easing and AI Survey
ONLINE Fieldwork : 22nd to 23rd June 2020

Absolutes/col percents

Table 251
Q.7 Trust in organisations to implement AI: The Northern Irish/ Welsh/ Scottish government
Base: All respondents in devolved nations

			Working status (post Covid-19)												Children aged 18 or under					
		Total (T)	Furl-oughed/ reduced hours (a)	NET: Working (b)	NET: Employed (c)	Working full time (d)	Working part-time (e)	Self-employed (f)	NET: Not working (g)	Not working seeking work (h)	Not working not seeking work (i)	Student (j)	Retired (k)	House person (l)	No (m)	NET: Yes (n)	Any aged under 5 (o)	Any aged 5-10 (p)	Any aged 11-15 (q)	Any aged 16-18 (r)
Weighted base		178	22**	76*	69*	60*	9**	7**	80*	7**	14**	7**	44*	8**	133	44*	14**	14**	18**	12**
NET: Neutral	(4-7)	91 51%	11 49%	44 58%	39 56%	33 55%	6 62%	6 77%	36 45%	2 34%	6 39%	5 69%	20 45%	3 40%	68 51%	23 53%	8 57%	7 47%	8 45%	7 57%
NET: Distrust	(1-3)	18 10%	3 14%	8 11%	8 12%	7 12%	1 11%	- -	7 9%	- -	2 16%	- -	2 5%	2 31%	14 10%	4 9%	2 14%	2 18%	2 11%	1 11%
Mean		6.61	6.44	6.40	6.32	6.30	6.45	7.12	6.86	7.64	6.43	6.75	7.12	5.56	6.59	6.77	6.38	6.33	6.70	6.46
Standard deviation		2.14	2.14	2.15	2.23	2.19	2.58	1.19	2.13	1.98	2.13	1.17	2.07	2.97	2.12	2.15	2.13	2.30	2.58	2.46
Standard error		0.15	0.38	0.24	0.26	0.28	0.72	0.45	0.23	0.75	0.57	0.41	0.30	0.99	0.17	0.31	0.59	0.61	0.54	0.58

Proportions/Means: Columns Tested (5% risk level) - T/a/b/c/d/e/f/g/h/i/j/k/l - T/m/n/o/p/q/r
Overlap formulae used. * small base; ** very small base (under 30) ineligible for sig testing

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Absolutes/col percents

Table 252
Q.7 Trust in organisations to implement AI: The Northern Irish/ Welsh/ Scottish government
Base: All respondents in devolved nations

		Education level		Household income			Ethnicity							Have you taken a foreign holiday in the last 3 years?		Tenure							
	Total (T)	Grad-uate (a)	Non grad-uate (b)	Low (c)	Medium (d)	High (e)	White (g)	NET: Non-white (h)	Mixed (i)	Asian (j)	Black (k)	Chinese (l)	Other (m)	Yes (n)	No (o)	NET: Home-owners (p)	Owned out-right (q)	Owned with mort-gage (r)	NET: Rent-ers (s)	Coun-cil Rent (t)	HA Rent (u)	Other rent (v)	Rent free (w)
Unweighted base	203	91	108	76	64	48	193	4	1	1	2	-	-	136	67	135	80	55	67	17	15	35	1
Weighted base	178	77*	99*	66*	52*	45*	170	3**	1**	***	1**	-**	-**	116	62*	120	71*	49*	57*	27**	10**	21*	1**
10 - Trust a great deal	13	4	8	6	5	*	12	*	-	-	*	-	-	9	4	9	8	1	4	1	1	1	-
	7%	5%	8%	10%	11%	1%	7%	17%	-	-	45%	-	-	7%	7%	7%r	11%	2%	7%	5%	14%	5%	-
9	16	7	9	6	3	4	16	-	-	-	-	-	-	11	5	12	8	4	4	2	-	2	-
	9%	9%	9%	9%	6%	8%	9%	-	-	-	-	-	-	10%	8%	10%	11%	8%	7%	7%	-	11%	-
8	36	13	22	12	5	14	34	-	-	-	-	-	-	25	11	25	14	11	12	9	1	1	-
	20%dv	17%	22%	18%	10%	30%d	20%	-	-	-	-	-	-	21%	18%	21%v	20%	22%	20%v	34%	13%	5%	-
7	37	19	18	10	12	11	37	1	-	-	1	-	-	25	12	30	16	14	7	4	1	3	-
	21%	24%	19%	16%	23%	25%	21%	21%	-	-	55%	-	-	22%	19%	25%	22%	28%	13%	15%	7%	12%	-
6	29	15	13	11	9	9	28	*	-	*	-	-	-	19	10	14	8	6	15	6	3	6	-
	16%p	19%	14%	16%	17%	21%	17%	13%	-	100%	-	-	-	17%	15%	11%	11%	13%	26%Tpq	23%	31%	28%pq	-
5	19	6	12	12	5	1	17	-	-	-	-	-	-	8	11	10	7	3	8	4	2	2	1
	11%en	8%	12%	18%Te	9%	2%	10%	-	-	-	-	-	-	7%	17%n	8%	9%	7%	14%	15%	24%	9%	100%
4	6	4	2	3	1	2	6	-	-	-	-	-	-	5	1	4	2	1	2	-	-	2	-
	3%	5%	2%	5%	2%	4%	4%	-	-	-	-	-	-	4%	2%	3%	4%	3%	4%	-	-	10%Ts	-
3	8	2	6	1	4	2	7	1	1	-	-	-	-	5	4	7	4	3	1	-	-	1	-
	5%	3%	6%	1%	8%	5%	4%	49%	100%	-	-	-	-	4%	6%	6%	6%	5%	2%	-	-	5%	-
2	4	2	3	-	3	1	4	-	-	-	-	-	-	2	2	3	2	2	1	-	-	1	-
	2%	2%	3%	-	6%c	2%	3%	-	-	-	-	-	-	2%	3%	3%	3%	3%	2%	-	-	5%	-
1 - Do not trust at all	6	4	2	3	2	1	6	-	-	-	-	-	-	5	1	3	1	2	3	-	*	2	-
	3%	5%	2%	5%	3%	2%	3%	-	-	-	-	-	-	4%	1%	3%	2%	4%	4%	-	4%	10%Ts	-
Don't know	4	2	2	1	3	-	3	-	-	-	-	-	-	3	1	4	1	3	1	-	1	-	-
	2%	3%	2%	2%	5%	-	2%	-	-	-	-	-	-	2%	2%	3%	1%	6%	1%	-	6%	-	-

Proportions/Means: Columns Tested (5% risk level) - T/a/b - T/c/d/e - T/g/h/i/j/k/l/m - T/n/o - T/p/q/r/s/t/u/v/w
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Coronavirus Easing and AI Survey
ONLINE Fieldwork : 22nd to 23rd June 2020

Absolutes/col percents

Table 252
Q.7 Trust in organisations to implement AI: The Northern Irish/ Welsh/ Scottish government
Base: All respondents in devolved nations

			Education level		Household income			Ethnicity							Have you taken a foreign holiday in the last 3 years?		Tenure							
		Total (T)	Grad-uate (a)	Non grad-uate (b)	Low (c)	Medium (d)	High (e)	White (g)	NET: Non-white (h)	Mixed (i)	Asian (j)	Black (k)	Chinese (l)	Other (m)	Yes (n)	No (o)	NET: Home-owners (p)	Owned out-right (q)	Owned with mort-gage (r)	NET: Rent-ers (s)	Coun-cil Rent (t)	HA Rent (u)	Other rent (v)	Rent free (w)
Weighted base		178	77*	99*	66*	52*	45*	170	3**	1**	***	1**	-**	-**	116	62*	120	71*	49*	57*	27**	10**	21*	1**
NET: Trust	(8-10)	65	24	40	24	14	18	62	*	-	-	*	-	-	44	20	46	30	16	19	12	3	4	-
		36%v	31%	40%	37%	27%	39%	36%	17%	-	-	45%	-	-	38%	33%	38%	42%v	32%	34%v	46%	27%	21%	-
NET: Neutral	(4-7)	91	44	46	37	26	23	88	1	-	*	1	-	-	57	34	57	32	24	33	14	6	13	1
		51%	57%	47%	55%	51%	52%	52%	34%	-	100%	55%	-	-	49%	54%	48%	46%	50%	57%	54%	62%	59%	100%
NET: Distrust	(1-3)	18	8	11	4	9	4	17	1	1	-	-	-	-	12	7	14	8	6	5	-	*	4	-
		10%	10%	11%	6%	17%	9%	10%	49%	100%	-	-	-	-	10%	11%	11%	11%	12%	8%	-	4%	20%s	-
Mean		6.61v	6.47	6.70	6.62	6.32	6.68	6.64	5.41	3.00	6.00	8.34	-	-	6.69	6.47	6.71v	6.87v	6.47	6.45v	7.11	6.47	5.60	5.00
Standard deviation		2.14	2.14	2.15	2.18	2.41	1.86	2.14	3.30	-	-	-	-	-	2.18	2.08	2.17	2.21	2.11	2.10	1.41	2.18	2.53	-
Standard error		0.15	0.23	0.21	0.25	0.31	0.27	0.16	1.65	-	-	-	-	-	0.19	0.26	0.19	0.25	0.29	0.26	0.34	0.58	0.43	-

Proportions/Means: Columns Tested (5% risk level) - T/a/b - T/c/d/e - T/g/h/i/j/k/l/m - T/n/o - T/p/q/r/s/t/u/v/w
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Coronavirus Easing and AI Survey
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Absolutes/col percents

Table 253
Q.7 Trust in organisations to implement AI: The Northern Irish/ Welsh/ Scottish government
Base: All respondents in devolved nations

		Q.1 Pace of lockdown easing			Q.2 Government priorities			Q.3 COVID-19 infection					Q.4a Paying less attention to social distancing			Q.4b Lockdown overreaction			Q.4c Had Covid and no longer need to pay attention to social distancing			Q.4d Would like to catch Covid to be immune		
	Total (T)	Too fast (a)	About the right pace (b)	Not fast enough (c)	Disa-gree (d)	Neither (e)	Agree (f)	Yes - have had covid (g)	Curr-ently (h)	Within past few months (i)	Never (j)	Don't know (k)	Disa-gree (l)	Neither (m)	Agree (n)	Disa-gree (o)	Neither (p)	Agree (q)	Disa-gree (r)	Neither (s)	Agree (t)	Disa-gree (u)	Neither (v)	Agree (w)
Unweighted base	203	28	140	27	33	46	118	11	2	9	165	23	137	18	48	169	15	19	8	1	-	152	31	5
Weighted base	178	20**	127	25**	25**	41*	105*	10**	2**	8**	142	22**	121	16**	41*	151	13**	13**	7**	2**	-**	132	29**	3**
10 - Trust a great deal	13	1	12	-	1	2	9	-	-	-	11	1	11	*	1	11	1	*	-	-	-	10	1	1
	7%	5%	9%	-	3%	4%	9%	-	-	-	8%	3%	9%	3%	2%	8%	5%	4%	-	-	-	7%	4%	24%
9	16	1	15	-	-	3	13	1	-	1	12	3	15	-	1	16	-	-	1	-	-	14	1	-
	9%	4%	12%	-	-	8%	12%	13%	-	16%	9%	12%	12%	-	3%	11%	-	-	20%	-	-	10%	3%	-
8	36	4	28	3	1	12	24	4	1	3	27	4	26	2	9	35	-	1	1	2	-	20	11	-
	20%u	22%	22%	11%	3%	28%	23%	42%	68%	36%	19%	18%	21%	10%	22%	23%	-	10%	19%	100%	-	15%	37%	-
7	37	3	30	4	7	8	22	1	-	1	33	3	22	7	8	33	1	3	1	-	-	31	5	-
	21%	14%	24%	14%	28%	19%	21%	5%	-	7%	23%	12%	18%	43%	19%	22%	6%	22%	8%	-	-	23%	17%	-
6	29	5	20	2	4	5	19	4	1	3	21	4	17	2	9	23	4	3	3	-	-	21	4	*
	16%	24%	16%	8%	15%	11%	18%	40%	32%	41%	15%	17%	14%	12%	23%	15%	27%	19%	52%	-	-	16%	13%	12%
5	19	2	10	6	5	5	9	-	-	-	15	4	12	3	4	13	5	1	-	-	-	16	2	1
	11%	11%	8%	25%	18%	12%	8%	-	-	-	11%	17%	10%	20%	10%	9%	37%	4%	-	-	-	12%	9%	29%
4	6	1	4	1	3	-	3	-	-	-	5	1	5	-	1	6	-	*	-	-	-	6	-	-
	3%	4%	3%	5%	11%	-	3%	-	-	-	4%	2%	4%	-	3%	4%	-	3%	-	-	-	5%	-	-
3	8	*	2	5	*	4	2	-	-	-	6	2	4	1	3	6	1	1	-	-	-	4	4	-
	5%bf	2%	2%	19%	1%	9%	2%	-	-	-	4%	10%	3%	8%	7%	4%	7%	8%	-	-	-	3%	15%	-
2	4	1	1	*	2	1	1	-	-	-	4	1	2	1	2	2	1	1	-	-	-	3	1	1
	2%bo	7%	1%	2%	6%	2%	1%	-	-	-	3%	3%	2%	4%	4%	1%	10%	8%	-	-	-	2%	3%	22%
1 - Do not trust at all	6	1	1	4	4	1	1	-	-	-	5	1	4	-	2	3	-	3	-	-	-	5	-	*
	3%bfo	6%	1%	14%	15%	3%	1%	-	-	-	3%	5%	3%	-	5%	2%	-	23%	-	-	-	4%	-	14%
Don't know	4	-	4	1	-	2	2	-	-	-	3	-	4	-	-	3	1	-	-	-	-	3	-	-
	2%	-	3%	2%	-	5%	2%	-	-	-	2%	-	3%	-	-	2%	7%	-	-	-	-	2%	-	-

Proportions/Means: Columns Tested (5% risk level) - T/a/b/c - T/d/e/f - T/g/h/i/j/k - T/l/m/n - T/o/p/q - T/r/s/t - T/u/v/w
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			Q.1 Pace of lockdown easing			Q.2 Government priorities			Q.3 COVID-19 infection					Q.4a Paying less attention to social distancing			Q.4b Lockdown overreaction			Q.4c Had Covid and no longer need to pay attention to social distancing			Q.4d Would like to catch Covid to be immune		
		Total (T)	Too fast (a)	About the right pace (b)	Not fast enough (c)	Disa-gree (d)	Neither (e)	Agree (f)	Yes - have had covid (g)	Curr-ently (h)	Within past few months (i)	Never (j)	Don't know (k)	Disa-gree (l)	Neither (m)	Agree (n)	Disa-gree (o)	Neither (p)	Agree (q)	Disa-gree (r)	Neither (s)	Agree (t)	Disa-gree (u)	Neither (v)	Agree (w)
Weighted base		178	20**	127	25**	25**	41*	105*	10**	2**	8**	142	22**	121	16**	41*	151	13**	13**	7**	2**	-**	132	29**	3**
NET: Trust	(8-10)	65	6	55	3	1	17	46	6	1	4	50	7	52	2	11	62	1	2	3	2	-	44	13	1
		36%	31%	44%T	11%	5%	40%	44%T	55%	68%	52%	35%	33%	43%T	13%	27%	41%T	5%	13%	40%	100%	-	33%	44%	24%
NET: Neutral	(4-7)	91	11	64	13	18	17	53	5	1	4	75	11	56	12	23	75	9	6	4	-	-	73	11	1
		51%	54%	50%	52%	72%	42%	50%	45%	32%	48%	53%	49%	46%	75%	56%	49%	71%	48%	60%	-	-	55%	39%	41%
NET: Distrust	(1-3)	18	3	4	9	6	6	4	-	-	-	14	4	9	2	7	11	2	5	-	-	-	12	5	1
		10%bfo	15%	3%	35%	22%	14%	4%	-	-	-	10%	19%	8%	12%	17%	7%	17%	38%	-	-	-	9%	17%	36%
Mean		6.61n	6.05	7.19T	4.61	5.03	6.57	7.12T	7.28	7.37	7.27	6.61	6.04	6.90Tn	6.14	5.98	6.90T	5.24	4.77	7.08	8.00	-	6.57	6.53	5.08
Standard deviation		2.14	2.36	1.76	2.25	2.35	2.14	1.82	1.18	-	1.24	2.15	2.36	2.14	1.74	2.17	1.97	1.88	2.85	1.34	-	-	2.17	2.05	3.88
Standard error		0.15	0.45	0.15	0.44	0.41	0.32	0.17	0.36	-	0.41	0.17	0.49	0.19	0.41	0.31	0.15	0.50	0.65	0.47	-	-	0.18	0.37	1.74

Proportions/Means: Columns Tested (5% risk level) - T/a/b/c - T/d/e/f - T/g/h/i/j/k - T/l/m/n - T/o/p/q - T/r/s/t - T/u/v/w
Overlap formulae used. * small base; ** very small base (under 30) ineligible for sig testing

Coronavirus Easing and AI Survey
ONLINE Fieldwork : 22nd to 23rd June 2020

Absolutes/col percents

Table 254
Q.7 Trust in organisations to implement AI: The Northern Irish/ Welsh/ Scottish government
Base: All respondents in devolved nations

		Q.5a UK Government performance			Q.7a Trust in tech companies to run AI			Q.7c Trust in HMG to run AI			Q.7f Trust in NHS to run AI			Q.7g Trust in school to run AI			Q.8 Reasons to oppose AI			Q.9 Reasons to support AI		
	Total (T)	Good (a)	Neutral (b)	Poor (c)	Trust (d)	Neutral (e)	Dis-trust (f)	Trust (g)	Neutral (h)	Dis-trust (i)	Trust (j)	Neutral (k)	Dis-trust (l)	Trust (m)	Neutral (n)	Dis-trust (o)	Privacy con-cerns (p)	Unin-tended impacts (q)	Perform ance con-cerns (r)	Useful against COVID-19 (s)	Produc-tivity bene-fits (t)	Post-Covid bene-fits (u)
Unweighted base	203	39	91	69	47	116	20	40	86	72	130	59	9	70	111	9	96	82	65	130	81	74
Weighted base	178	34**	82*	58*	38*	103*	17**	35*	79*	61*	117	52*	5**	66*	93*	7**	87*	74*	61*	111	69*	63*
10 - Trust a great deal	13	4	3	5	8	3	-	7	1	5	13	-	-	11	2	-	6	2	4	9	5	4
	7%ehn	12%	4%	9%	21%Te	3%	-	20%Th	2%	7%	11%Tk	-	-	17%Tn	2%	-	7%q	3%	7%	8%	6%	6%
9	16	4	9	3	4	8	-	4	8	4	15	1	-	9	6	-	8	6	8	12	9	8
	9%k	11%	11%	6%	12%	8%	-	13%	10%	6%	13%Tk	2%	-	13%	6%	-	9%	9%	13%	11%	13%	12%
8	36	11	20	5	12	19	2	12	18	6	33	3	-	22	11	1	13	14	14	23	9	11
	20%cikn t	33%	24%c	9%	33%T	19%	10%	35%Ti	23%i	10%	28%Tk	6%	-	34%Tn	12%	22%	15%	19%	23%p	21%	13%	18%
7	37	8	15	15	5	26	4	5	21	10	26	11	-	13	23	1	20	19	12	24	15	16
	21%	22%	18%	25%	13%	25%	23%	15%	26%	17%	22%	22%	-	19%	25%	13%	23%	25%	19%	22%	22%	26%
6	29	3	17	9	4	19	4	3	14	11	15	13	1	5	21	-	16	14	10	19	16	10
	16%m	9%	20%	15%	12%	18%	22%	10%	18%	18%	13%	26%Tj	10%	7%	23%Tm	-	18%	19%	17%	17%	22%	16%
5	19	2	8	9	2	13	1	1	11	7	8	10	*	4	13	*	11	11	7	11	8	5
	11%j	5%	10%	16%	5%	13%	4%	2%	14%	11%	7%	20%Tj	6%	6%	13%	5%	13%	15%	12%	9%	11%	8%
4	6	2	3	2	-	5	1	1	3	2	3	3	-	*	6	-	3	2	1	5	3	2
	3%	6%	3%	3%	-	5%	4%	4%	3%	3%	3%	5%	-	1%	6%	-	3%	2%	1%	4%	4%	3%
3	8	-	5	2	-	7	2	-	1	7	2	7	-	1	6	1	3	3	2	5	3	3
	5%j	-	6%	4%	-	6%	10%	-	2%	11%Th	2%	13%Tj	-	2%	6%	13%	4%	3%	3%	4%	4%	4%
2	4	-	1	3	1	3	1	-	1	4	2	1	2	*	3	1	1	-	1	1	2	2
	2%s	-	1%	4%	2%	3%	4%	-	1%	6%	1%	1%	39%	1%	3%	16%	1%	-	2%	1%	3%	3%
1 - Do not trust at all	6	*	1	4	1	1	4	*	-	5	1	2	2	-	4	2	5	3	2	1	*	2
	3%ejs	1%	1%	7%T	2%	1%	23%	1%	-	9%Th	1%	5%	45%	-	4%	31%	6%	4%	3%	1%	1%	3%
Don't know	4	1	1	1	-	-	-	-	-	1	-	-	-	-	-	-	1	-	-	3	-	1
	2%	2%	1%	2%	-	-	-	-	-	1%	-	-	-	-	-	-	2%	-	-	2%	-	1%
NET: Trust (8-10)	65	19	32	14	25	30	2	23	28	14	61	4	-	42	19	1	26	23	26	44	22	23
	36%ceikn	55%	39%	24%	65%Te	29%	10%	67%Thi	35%	23%	52%Tk	8%	-	64%Tn	20%	22%	30%	31%	43%pq	40%	32%	36%

Proportions/Means: Columns Tested (5% risk level) - T/a/b/c - T/d/e/f - T/g/h/i - T/j/k/l - T/m/n/o - T/p/q/r - T/s/t/u
Overlap formulae used. * small base; ** very small base (under 30) ineligible for sig testing

Prepared by Populus

Populus

Coronavirus Easing and AI Survey
ONLINE Fieldwork : 22nd to 23rd June 2020

Absolutes/col percents

Table 254
Q.7 Trust in organisations to implement AI: The Northern Irish/ Welsh/ Scottish government
Base: All respondents in devolved nations

			Q.5a UK Government performance			Q.7a Trust in tech companies to run AI			Q.7c Trust in HMG to run AI			Q.7f Trust in NHS to run AI			Q.7g Trust in school to run AI			Q.8 Reasons to oppose AI			Q.9 Reasons to support AI		
		Total (T)	Good (a)	Neutral (b)	Poor (c)	Trust (d)	Neutral (e)	Dis-trust (f)	Trust (g)	Neutral (h)	Dis-trust (i)	Trust (j)	Neutral (k)	Dis-trust (l)	Trust (m)	Neutral (n)	Dis-trust (o)	Privacy con-cerns (p)	Unin-tended impacts (q)	Perform ance con-cerns (r)	Useful against COVID-19 (s)	Produc-tivity bene-fits (t)	Post-Covid bene-fits (u)
Weighted base		178	34**	82*	58*	38*	103*	17**	35*	79*	61*	117	52*	5**	66*	93*	7**	87*	74*	61*	111	69*	63*
NET: Neutral	(4-7)	91 51%dgjm	14 41%	42 51%	34 59%	11 30%	63 61%Td	9 53%	11 31%	49 62%Tg	30 50%	52 45%	38 73%Tj	1 16%	22 33%	62 67%Tm	1 17%	50 58%	46 62%Tr	30 49%	58 52%	42 60%T	33 53%
NET: Distrust	(1-3)	18 10%ghjms	* 1%	7 9%	9 16%	2 5%	10 10%	6 38%	* 1%	2 3%	16 26%Tgh	4 4%	10 19%Tj	4 84%	2 3%	12 13%m	4 61%	9 11%	5 7%	5 8%	7 6%	5 7%	7 10%
Mean		6.61cikn	7.48	6.71	6.09	7.71Te	6.40	4.67	7.86Thi	6.80i	5.64	7.33Tk	5.45	2.13	7.77Tn	5.98	3.90	6.43	6.53	6.83	6.90T	6.66	6.68
Standard deviation		2.14	1.73	1.90	2.45	2.02	1.89	2.62	1.72	1.54	2.59	1.79	1.83	1.78	1.65	2.00	3.12	2.20	1.88	2.07	1.92	1.96	2.12
Standard error		0.15	0.28	0.20	0.30	0.29	0.18	0.59	0.27	0.17	0.31	0.16	0.24	0.59	0.20	0.19	1.04	0.23	0.21	0.26	0.17	0.22	0.25

Proportions/Means: Columns Tested (5% risk level) - T/a/b/c - T/d/e/f - T/g/h/i - T/j/k/l - T/m/n/o - T/p/q/r - T/s/t/u
Overlap formulae used. * small base; ** very small base (under 30) ineligible for sig testing

Coronavirus Easing and AI Survey
ONLINE Fieldwork : 22nd to 23rd June 2020

Absolutes/col percents

Table 255
Q.7 Trust in organisations to implement AI: The Northern Irish/ Welsh/ Scottish government
Base: All respondents in devolved nations

		Q.10 Contact tracing apps				Q.11 Use of contact tracing apps		Q.12 AI Encounters					Q.6a Facial recognition software to monitor facemask use				Q.6b Facial recognition software to enforce facemask use				Q.6c Track and trace app			
	Total (T)	Support if govt. can't access (a)	Support if govt. can access to monitor disease (b)	Not bothered if govt. can access (c)	Should not use contact tracing apps (d)	I would use them (e)	I would not use them (f)	In the last few days (g)	In the last two weeks (h)	In the last three months (i)	Never (j)	Never/ don't know (k)	Support (l)	Neutral (m)	Oppose (n)	Do not underst and (o)	Support (p)	Neutral (q)	Oppose (r)	Do not underst and (s)	Support (t)	Neutral (u)	Oppose (v)	Do not underst and (w)
Unweighted base	203	51	56	22	43	109	60	45	16	9	29	133	82	42	77	2	80	48	72	3	135	38	29	1
Weighted base	178	46*	49*	19**	37*	96*	49*	39*	13**	9**	24**	117	72*	39*	66*	1**	70*	42*	64*	2**	118	34**	26**	***
10 - Trust a great deal	13	3	5	*	2	8	2	1	-	1	2	10	8	2	2	-	8	3	2	-	9	2	1	-
	7%	7%	10%	2%	4%	9%	5%	3%	-	16%	7%	9%	12%	5%	4%	-	11%	8%	2%	-	8%	7%	4%	-
9	16	6	3	3	2	13	3	-	2	1	6	13	10	1	5	-	8	2	6	-	12	2	1	-
	9%	13%	6%	16%	6%	14%T	6%	-	16%	11%	23%	11%g	14%	2%	7%	-	12%	4%	10%	-	10%	7%	6%	-
8	36	13	12	5	1	24	5	9	3	2	5	22	15	13	8	-	15	11	10	-	25	7	4	-
	20%dfn	28%d	24%d	26%	3%	25%f	9%	23%	20%	21%	19%	19%	21%	33%n	12%	-	21%	26%	16%	-	22%	21%	15%	-
7	37	13	10	3	8	20	10	8	1	3	4	24	12	11	14	-	12	10	15	-	26	6	5	-
	21%	27%	20%	15%	23%	21%	21%	21%	11%	36%	18%	21%	17%	29%	21%	-	17%	24%	24%	-	22%	17%	21%	-
6	29	7	7	4	5	15	10	9	1	1	2	18	11	6	11	-	13	6	9	-	22	6	1	-
	16%	14%	15%	20%	12%	16%	21%	23%	9%	8%	10%	15%	16%	17%	17%	-	19%	15%	14%	-	19%	16%	5%	-
5	19	3	5	2	6	6	9	4	3	1	2	11	7	1	11	-	4	4	11	-	9	3	7	-
	11%e	5%	9%	8%	17%	6%	18%e	11%	20%	8%	10%	10%	9%	4%	16%	-	6%	9%	17%p	-	8%	10%	26%	-
4	6	-	3	1	2	4	2	2	1	-	-	3	1	1	3	1	2	2	2	1	5	1	*	-
	3%	-	6%	6%	5%	4%	4%	6%	6%	-	-	3%	2%	2%	5%	66%	3%	4%	2%	38%	4%	2%	1%	-
3	8	*	3	-	5	2	1	1	1	-	1	6	3	1	5	-	4	1	3	1	3	4	1	-
	5%e	1%	5%	-	12%Ta	2%	2%	3%	10%	-	6%	5%	4%	2%	7%	-	6%	2%	4%	42%	3%	12%	4%	-
2	4	1	1	1	1	2	2	1	1	-	*	2	3	1	1	-	2	2	1	-	2	1	1	-
	2%	3%	2%	4%	3%	2%	4%	3%	8%	-	1%	2%	4%	2%	2%	-	2%	4%	2%	-	2%	4%	4%	-
1 - Do not trust at all	6	1	-	*	4	*	4	3	-	-	1	3	*	-	5	*	1	-	4	*	1	-	4	*
	3%et	2%	-	2%	11%Tb	*	9%Te	8%	-	-	4%	2%	1%	-	7%Tl	34%	2%	-	6%	20%	1%	-	15%	100%
Don't know	4	-	1	-	1	1	1	-	-	-	1	4	1	2	1	-	1	2	1	-	3	1	-	-
	2%	-	2%	-	4%	1%	1%	-	-	-	2%	4%	1%	5%	2%	-	1%	4%	2%	-	2%	4%	-	-

Proportions/Means: Columns Tested (5% risk level) - T/a/b/c/d - T/e/f - T/g/h/i/j/k - T/l/m/n/o - T/p/q/r/s - T/t/u/v/w
Overlap formulae used. * small base; ** very small base (under 30) ineligible for sig testing

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Coronavirus Easing and AI Survey
ONLINE Fieldwork : 22nd to 23rd June 2020

Absolutes/col percents

Table 255
Q.7 Trust in organisations to implement AI: The Northern Irish/ Welsh/ Scottish government
Base: All respondents in devolved nations

		Q.10 Contact tracing apps				Q.11 Use of contact tracing apps		Q.12 AI Encounters					Q.6a Facial recognition software to monitor facemask use				Q.6b Facial recognition software to enforce facemask use				Q.6c Track and trace app			
	Total (T)	Support if govt. can't access (a)	Support if govt. can access to monitor disease (b)	Not bothered if govt. can access (c)	Should not use contact tracing apps (d)	I would use them (e)	I would not use them (f)	In the last few days (g)	In the last two weeks (h)	In the last three months (i)	Never (j)	Never/ don't know (k)	Support (l)	Neutral (m)	Oppose (n)	Do not underst and (o)	Support (p)	Neutral (q)	Oppose (r)	Do not underst and (s)	Support (t)	Neutral (u)	Oppose (v)	Do not underst and (w)
Weighted base	178	46*	49*	19**	37*	96*	49*	39*	13**	9**	24**	117	72*	39*	66*	1**	70*	42*	64*	2**	118	34**	26**	***
NET: Trust (8-10)	65	22	20	9	5	45	10	10	5	4	12	45	34	16	15	-	31	16	18	-	47	12	6	-
	36%dfn	47%d	40%d	44%	14%	47%Tf	20%	26%	36%	48%	48%	39%	47%Tn	40%	23%	-	44%	37%	29%	-	40%	34%	24%	-
NET: Neutral (4-7)	91	22	25	10	21	46	31	23	6	5	9	57	31	20	39	1	31	22	37	1	62	16	14	-
	51%	47%	50%	50%	57%	48%	64%T	60%	46%	52%	38%	48%	44%	51%	59%	66%	44%	53%	58%	38%	52%	45%	53%	-
NET: Distrust (1-3)	18	3	4	1	10	4	7	5	2	-	3	10	6	1	11	*	7	2	7	1	6	6	6	*
	10%et	6%	7%	6%	26%Tab	4%	15%e	14%	18%	-	11%	9%	8%	4%	16%	34%	10%	6%	12%	62%	5%	16%	23%	100%
Mean	6.61dfgn	7.19Td	6.82d	6.78	5.34	7.19Tf	5.83	5.97	6.05	7.66	7.00	6.82g	7.09Tn	7.07n	5.90	2.98	6.93	6.83	6.25	2.99	6.94T	6.42	5.50	1.00
Standard deviation	2.14	1.84	2.00	2.02	2.48	1.81	2.32	2.20	2.32	1.53	2.29	2.09	2.09	1.50	2.28	-	2.17	1.87	2.16	1.50	1.89	2.20	2.66	-
Standard error	0.15	0.26	0.27	0.43	0.39	0.17	0.30	0.33	0.58	0.51	0.43	0.18	0.23	0.24	0.26	-	0.24	0.28	0.26	0.86	0.16	0.37	0.49	-

Proportions/Means: Columns Tested (5% risk level) - T/a/b/c/d - T/e/f - T/g/h/i/j/k - T/l/m/n/o - T/p/q/r/s - T/t/u/v/w
Overlap formulae used. * small base; ** very small base (under 30) ineligible for sig testing

Coronavirus Easing and AI Survey
ONLINE Fieldwork : 22nd to 23rd June 2020

Absolutes/col percents

Table 256
Q.7 Trust in organisations to implement AI: The Northern Irish/ Welsh/ Scottish government
Base: All respondents in devolved nations

			Q.6d Tech to automate elements of teacher admin				Q.6e Tech to alert to breaches of social distancing				Q.6f Digital immunity certificates				Q.6g Drones for deliveries				Q.6h Tech to directly help with teaching			
		Total (T)	Support (a)	Neutral (b)	Oppose (c)	Do not underst and (d)	Support (e)	Neutral (f)	Oppose (g)	Do not underst and (h)	Support (i)	Neutral (j)	Oppose (k)	Do not underst and (l)	Support (m)	Neutral (n)	Oppose (o)	Do not underst and (p)	Support (q)	Neutral (r)	Oppose (s)	Do not underst and (t)
Unweighted base		203	140	41	19	3	96	59	44	4	108	60	30	5	78	73	51	1	136	42	22	3
Weighted base		178	120	35*	19**	4**	84*	51*	40*	3**	92*	53*	28**	4**	66*	64*	47*	1**	116	39*	20**	2**
10 - Trust a great deal		13	9	3	1	-	10	2	1	-	8	4	1	*	4	4	4	-	8	2	1	1
		7%	8%	9%	3%	-	12%T	3%	3%	-	8%	8%	2%	10%	7%	6%	9%	-	7%	6%	7%	76%
9		16	9	4	1	2	11	2	4	-	7	6	3	-	6	7	3	-	12	2	2	-
		9%	8%	10%	8%	47%	12%	4%	9%	-	7%	12%	10%	-	9%	11%	6%	-	10%	6%	10%	-
8		36	25	5	6	-	18	13	5	-	21	12	3	-	10	17	8	-	22	7	7	-
		20%	21%	15%	32%	-	22%	25%	13%	-	23%	22%	12%	-	15%	27%	18%	-	19%	18%	32%	-
7		37	28	5	4	-	15	15	7	-	22	7	7	2	15	10	12	-	26	7	4	-
		21%	23%	15%	22%	-	18%	30%	17%	-	24%	12%	24%	42%	22%	16%	26%	-	22%	18%	22%	-
6		29	21	5	2	2	14	9	6	-	13	11	4	-	14	7	7	1	20	8	1	-
		16%	17%	13%	11%	42%	16%	18%	16%	-	14%	21%	16%	-	22%	11%	15%	100%	17%	21%	4%	-
5		19	12	4	2	-	6	3	10	-	8	5	5	1	6	6	7	-	12	5	2	-
		11%	10%	13%	11%	-	7%	6%	24%Tef	-	9%	10%	17%	21%	9%	9%	15%	-	11%	12%	8%	-
4		6	5	1	-	-	4	-	2	-	4	1	*	-	4	2	*	-	6	-	*	-
		3%	4%	3%	-	-	5%	-	4%	-	5%	2%	1%	-	6%	3%	1%	-	5%	-	2%	-
3		8	4	3	1	-	3	3	1	1	4	2	2	-	3	3	2	-	4	3	1	-
		5%	3%	9%	7%	-	3%	7%	3%	29%	4%	4%	9%	-	4%	5%	5%	-	4%	7%	7%	-
2		4	4	1	-	-	1	2	1	-	3	2	-	-	3	2	-	-	4	1	-	-
		2%	3%	2%	-	-	1%	5%	3%	-	3%	3%	-	-	4%	3%	-	-	3%	2%	-	-
1 - Do not trust at all		6	2	2	1	*	2	-	3	*	2	*	3	*	2	2	2	-	1	2	2	*
		3%aq	1%	7%	6%	11%	2%	-	8%f	14%	2%	1%	9%	10%	3%	3%	5%	-	1%	6%	9%	24%
Don't know		4	2	2	-	-	1	1	-	2	1	2	-	1	-	4	-	-	3	2	-	-
		2%	2%	5%	-	-	1%	3%	-	57%	1%	5%	-	18%	-	6%Tm	-	-	2%	4%	-	-
NET: Trust	(8-10)	65	43	12	8	2	39	16	10	-	35	22	7	*	20	29	16	-	42	12	10	1
		36%	36%	34%	42%	47%	46%Tg	32%	24%	-	38%	42%	24%	10%	31%	45%	34%	-	36%	30%	49%	76%

Proportions/Means: Columns Tested (5% risk level) - T/a/b/c/d - T/e/f/g/h - T/i/j/k/l - T/m/n/o/p - T/q/r/s/t
Overlap formulae used. * small base; ** very small base (under 30) ineligible for sig testing

Prepared by Populus

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Coronavirus Easing and AI Survey
ONLINE Fieldwork : 22nd to 23rd June 2020

Absolutes/col percents

Table 256
Q.7 Trust in organisations to implement AI: The Northern Irish/ Welsh/ Scottish government
Base: All respondents in devolved nations

			Q.6d Tech to automate elements of teacher admin				Q.6e Tech to alert to breaches of social distancing				Q.6f Digital immunity certificates				Q.6g Drones for deliveries				Q.6h Tech to directly help with teaching			
		Total (T)	Support (a)	Neutral (b)	Oppose (c)	Do not underst and (d)	Support (e)	Neutral (f)	Oppose (g)	Do not underst and (h)	Support (i)	Neutral (j)	Oppose (k)	Do not underst and (l)	Support (m)	Neutral (n)	Oppose (o)	Do not underst and (p)	Support (q)	Neutral (r)	Oppose (s)	Do not underst and (t)
Weighted base		178	120	35*	19**	4**	84*	51*	40*	3**	92*	53*	28**	4**	66*	64*	47*	1**	116	39*	20**	2**
NET: Neutral	(4-7)	91	65	15	8	2	39	27	24	-	48	24	16	3	39	25	27	1	63	20	7	-
		51%n	54%	44%	44%	42%	46%	53%	61%	-	51%	45%	58%	63%	58%n	39%	57%	100%	54%	51%	36%	-
NET: Distrust	(1-3)	18	9	6	3	*	5	6	6	1	8	5	5	*	7	7	5	-	9	6	3	*
		10%	8%	17%	13%	11%	6%	12%	14%	43%	9%	8%	18%	10%	11%	10%	10%	-	8%	14%	15%	24%
Mean		6.61g	6.72	6.24	6.57	6.87	7.05Tg	6.61	5.85	2.36	6.72	6.81	5.96	6.12	6.44	6.80	6.63	6.00	6.69	6.30	6.68	7.82
Standard deviation		2.14	1.99	2.56	2.21	2.92	2.09	1.85	2.29	-	2.10	2.06	2.32	2.83	2.13	2.20	2.12	-	2.00	2.24	2.49	-
Standard error		0.15	0.17	0.41	0.51	1.68	0.21	0.24	0.35	-	0.20	0.27	0.42	1.42	0.24	0.27	0.30	-	0.17	0.35	0.53	-

Proportions/Means: Columns Tested (5% risk level) - T/a/b/c/d - T/e/f/g/h - T/i/j/k/l - T/m/n/o/p - T/q/r/s/t
Overlap formulae used. * small base; ** very small base (under 30) ineligible for sig testing

Coronavirus Easing and AI Survey
ONLINE Fieldwork : 22nd to 23rd June 2020

Absolutes/col percents

Table 257
Q.7 Trust in organisations to implement AI: Local councils
Base: All respondents

	Total (T)	Gender: Male (a)	Gender: Female (b)	Age: 18-24 (c)	Age: 25-34 (d)	Age: 35-44 (e)	Age: 45-54 (f)	Age: 55-64 (g)	Age: 65+ (h)	Social Grade: AB (i)	Social Grade: C1 (j)	Social Grade: C2 (k)	Social Grade: DE (l)
Unweighted base	1093	540	553	124	185	169	198	164	253	295	309	222	267
Weighted base	1093	533	560	121	189	175	193	162	252	298	307	222	266
10 - Trust a great deal	37 3%	17 3%	20 4%	4 4%	7 3%	7 4%	5 2%	4 3%	11 4%	9 3%	6 2%	14 6%Tj	9 3%
9	35 3%e	21 4%	14 3%	4 3%e	4 2%	- -	8 4%e	7 4%e	12 5%e	11 4%	8 3%	7 3%	8 3%
8	144 13%	70 13%	74 13%	16 13%	28 15%	22 12%	29 15%	15 9%	34 14%	42 14%	35 11%	31 14%	36 14%
7	209 19%v	95 18%	114 20%	30 25%d	26 14%	36 21%	38 20%	35 21%	45 18%	57 19%	71 23%	38 17%	43 16%
6	171 16%gr	84 16%	87 15%	20 16%	30 16%	34 20%g	30 16%	16 10%	40 16%	52 17%	44 14%	40 18%	35 13%
5	185 17%	89 17%	96 17%	23 19%	40 21%	27 16%	25 13%	27 16%	44 17%	46 15%	46 15%	38 17%	55 21%
4	97 9%	48 9%	49 9%	9 8%	17 9%	12 7%	17 9%	19 12%	23 9%	34 11%	22 7%	19 9%	21 8%
3	52 5%	31 6%	21 4%	5 4%	9 5%	9 5%	8 4%	9 5%	13 5%	11 4%	18 6%	9 4%	15 6%
2	51 5%k	26 5%	25 4%	4 4%	7 4%	6 3%	12 6%	9 6%	12 5%	16 5%k	17 5%k	3 1%	15 6%k
1 - Do not trust at all	70 6%bh	43 8%Tb	26 5%	3 2%	12 6%	14 8%h	16 8%ch	17 10%Tch	7 3%	14 5%	23 7%	15 7%	17 6%
Don't know	42 4%aw	9 2%	33 6%Ta	3 2%	10 5%	8 5%	6 3%	6 4%	11 4%	8 3%	17 6%	7 3%	10 4%
NET: Trust (8-10)	216 20%	107 20%	109 19%	24 20%	39 21%	29 16%	42 21%	26 16%	57 22%	62 21%	49 16%	51 23%	53 20%

	Region: Scotland (m)	Wales (n)	Northern Ireland (o)	England (Net) (p)	North East (q)	North West (r)	Yorkshire & Humberside (s)	West Midlands (t)	East Midlands (u)	Eastern (v)	London (w)	South East (x)	South West (y)	Opinion Influencer (z)
Unweighted base	94	49	60	890	44	112	88	88	72	93	141	155	97	89
Weighted base	92*	53*	33*	915	44*	122	89*	94*	77*	102*	143	148	94*	93*
10 - Trust a great deal	5 5%	1 2%	1 3%	31 3%	1 3%	9 8%Tpsy	1 1%	3 3%	2 3%	3 3%	6 4%	4 3%	1 1%	8 8%T
9	1 2%	- -	2 7%nt	31 3%	2 4%	7 6%	5 5%	1 1%	4 5%	2 2%	3 2%	6 4%	3 4%	4 4%
8	6 7%	4 8%	2 8%	131 14%T	8 17%	17 14%	8 9%	16 17%	10 13%	15 15%	24 16%m	21 14%	12 13%	17 18%
7	20 21%v	12 23%v	8 26%v	169 18%v	9 19%	26 21%v	24 27%pvw	15 16%	12 15%	9 8%	21 14%	34 23%v	20 22%v	13 15%
6	20 21%r	8 15%	5 15%	138 15%r	9 20%	10 8%	16 18%	10 11%	16 20%r	18 18%r	20 14%	20 13%	20 21%r	17 18%
5	18 20%	13 24%u	7 21%u	147 16%	5 12%	17 14%	10 11%	21 22%u	6 8%	20 20%	28 20%u	23 16%	16 17%	13 14%
4	6 6%	4 8%	2 6%	85 9%	2 4%	16 13%	13 14%	9 10%	10 13%	7 7%	11 7%	12 8%	5 5%	5 6%
3	3 3%	6 11%	* 1%	43 5%	1 2%	4 4%	3 3%	5 5%	2 3%	9 9%	10 7%	6 4%	3 3%	5 6%
2	4 4%	- -	2 5%	46 5%	2 4%	7 6%	4 4%	4 5%	4 5%	3 3%	5 3%	11 7%	6 6%	4 5%
1 - Do not trust at all	2 3%	3 5%	1 4%	63 7%	3 6%	7 6%	3 3%	7 7%	10 13%Tmsx	10 10%x	15 10%mx	5 3%	4 4%	5 6%
Don't know	8 9%Tprw	2 4%	2 5%w	31 3%	4 8%rw	1 1%	3 4%	4 4%	2 2%	6 6%w	1 1%	7 5%	4 4%	1 1%
NET: Trust (8-10)	13 14%	5 10%	6 18%	193 21%T	11 25%	33 27%Tmn	14 15%	19 20%	16 21%	20 20%	32 23%	31 21%	16 17%	28 31%T

Proportions/Means: Columns Tested (5% risk level) - T/a/b - T/c/d/e/f/g/h - T/i/j/k/l - T/m/n/o/p/q/r/s/t/u/v/w/x/y - T/z
Overlap formulae used. * small base

Prepared by Populus

Coronavirus Easing and AI Survey
ONLINE Fieldwork : 22nd to 23rd June 2020

Absolutes/col percents

Table 257
Q.7 Trust in organisations to implement AI: Local councils
Base: All respondents

			Gender		Age						Social Grade				Region													
		Total (T)	Male (a)	Female (b)	18-24 (c)	25-34 (d)	35-44 (e)	45-54 (f)	55-64 (g)	65+ (h)	AB (i)	C1 (j)	C2 (k)	DE (l)	Scot-land (m)	Wales (n)	North-ern Ire-land (o)	Englan d (Net) (p)	North East (q)	North West (r)	York-shire & Humb-erside (s)	West Mid-lands (t)	East Mid-lands (u)	East-ern (v)	London (w)	South East (x)	South West (y)	Opin-ion Influ-encer (z)
Weighted base		1093	533	560	121	189	175	193	162	252	298	307	222	266	92*	53*	33*	915	44*	122	89*	94*	77*	102*	143	148	94*	93*
NET: Neutral	(4-7)	662	316	345	82	113	109	110	96	153	188	183	136	155	63	38	22	539	25	69	62	55	44	54	80	90	61	48
		61%p	59%	62%	67%	60%	62%	57%	59%	61%	63%	60%	61%	58%	68%	71%	67%	59%	56%	56%	70%pvw	58%	56%	53%	56%	60%	65%	52%
NET: Distrust	(1-3)	173	100	72	12	28	29	37	35	32	41	57	28	47	9	8	3	152	5	19	10	16	16	22	30	22	13	15
		16%b	19%Tb	13%	10%	15%	17%	19%	21%ch	13%	14%	19%	13%	18%	9%	16%	10%	17%	12%	15%	11%	17%	21%	22%m	21%m	15%	14%	16%
Mean		5.68g	5.55	5.81	6.02g	5.64	5.61	5.60	5.30	5.90g	5.76	5.54	5.91	5.56	5.91	5.46	5.99	5.66	6.10	5.93	5.81	5.48	5.42	5.30	5.48	5.83	5.77	6.07
Standard deviation		2.22	2.31	2.13	1.95	2.18	2.22	2.36	2.40	2.13	2.15	2.25	2.24	2.26	1.95	1.87	2.09	2.27	2.20	2.45	1.98	2.24	2.51	2.34	2.39	2.15	2.02	2.41
Standard error		0.07	0.10	0.09	0.18	0.17	0.17	0.17	0.19	0.14	0.13	0.13	0.15	0.14	0.21	0.27	0.28	0.08	0.34	0.23	0.21	0.24	0.30	0.25	0.20	0.18	0.21	0.26

Proportions/Means: Columns Tested (5% risk level) - T/a/b - T/c/d/e/f/g/h - T/i/j/k/l - T/m/n/o/p/q/r/s/t/u/v/w/x/y - T/z
Overlap formulae used. * small base

Coronavirus Easing and AI Survey
ONLINE Fieldwork : 22nd to 23rd June 2020

Absolutes/col percents

Table 258
Q.7 Trust in organisations to implement AI: Local councils
Base: All respondents

		Working status (post Covid-19)												Children aged 18 or under					
	Total (T)	Furl-oughed/ reduced hours (a)	NET: Working (b)	NET: Employed (c)	Working full time (d)	Working part-time (e)	Self-employed (f)	NET: Not working (g)	Not working seeking work (h)	Not working not seeking work (i)	Student (j)	Retired (k)	House person (l)	No (m)	NET: Yes (n)	Any aged under 5 (o)	Any aged 5-10 (p)	Any aged 11-15 (q)	Any aged 16-18 (r)
Unweighted base	1093	169	447	405	310	95	42	477	62	54	50	253	58	812	274	103	117	98	61
Weighted base	1093	162	444	404	327	76*	40*	487	68*	57*	48*	253	60*	800	287	108*	123*	99*	64*
10 - Trust a great deal	37 3%	9 6%	12 3%	12 3%	11 3%	1 1%	- -	17 3%	1 2%	2 3%	1 2%	10 4%	2 4%	24 3%	14 5%	10 9%Tmnq	8 7%q	1 1%	* 1%
9	35 3%	3 2%	14 3%	14 4%	11 3%	3 4%	- -	18 4%	1 1%	1 1%	3 7%	12 5%	1 2%	29 4%	7 2%	1 1%	1 1%	1 1%	2 4%
8	144 13%gm	23 14%	68 15%g	64 16%g	47 14%	17 23%Tghk	4 10%	52 11%	4 6%	8 14%	4 9%	27 11%	9 14%	93 12%	50 17%Tm	17 15%	25 21%Tm	13 13%	10 16%
7	209 19%	34 21%	81 18%	74 18%	59 18%	15 20%	7 17%	95 19%	12 18%	10 18%	13 26%	50 20%	9 15%	156 20%	53 19%	17 16%	24 20%	23 23%	12 19%
6	171 16%	24 15%	73 16%	62 15%	50 15%	13 17%	10 26%	74 15%	14 20%	6 11%	6 13%	37 15%	11 18%	116 14%	53 19%	20 19%	20 16%	20 20%	9 14%
5	185 17%	26 16%	71 16%	68 17%	56 17%	11 15%	3 9%	88 18%	8 12%	13 24%	12 25%	41 16%	12 20%	140 18%	43 15%	17 16%	16 13%	11 11%	12 18%
4	97 9%np	14 9%	36 8%	32 8%	27 8%	4 6%	4 10%	47 10%	4 6%	5 8%	2 4%	32 13%Tg	5 8%	80 10%Tnp	16 6%	5 4%	4 3%	7 7%	7 12%p
3	52 5%	4 3%	26 6%	24 6%	20 6%	4 5%	2 5%	22 4%	7 10%agkl	4 7%	1 3%	9 4%	- -	42 5%	10 3%	6 6%	6 5%	3 3%	1 1%
2	51 5%	5 3%	20 4%	18 4%	17 5%	1 2%	2 4%	26 5%	7 11%Tae	2 4%	3 6%	11 4%	3 6%	39 5%	11 4%	4 3%	5 4%	4 4%	5 7%
1 - Do not trust at all	70 6%	11 7%	30 7%c	23 6%	18 5%	5 7%	7 17%Tbcdg jk	29 6%	5 7%	4 6%	1 3%	12 5%	7 12%	50 6%	20 7%	9 8%	8 7%	10 10%	4 6%
Don't know	42 4%	9 5%	13 3%	12 3%	11 3%	1 1%	1 3%	20 4%	5 7%	2 4%	1 2%	12 5%	1 1%	31 4%	11 4%	3 3%	5 4%	5 5%	2 3%
NET: Trust (8-10)	216 20%hm	35 22%h	94 21%h	90 22%h	69 21%h	21 28%fgh	4 10%	87 18%	6 9%	10 18%	9 18%	49 20%	12 20%	145 18%	70 24%Tmq	27 25%	35 29%Tmq	16 16%	13 20%

Proportions/Means: Columns Tested (5% risk level) - T/a/b/c/d/e/f/g/h/i/j/k/l - T/m/n/o/p/q/r
Overlap formulae used. * small base

Prepared by Populus

Populus

Coronavirus Easing and AI Survey
ONLINE Fieldwork : 22nd to 23rd June 2020

Absolutes/col percents

Table 258
Q.7 Trust in organisations to implement AI: Local councils
Base: All respondents

			Working status (post Covid-19)												Children aged 18 or under					
		Total (T)	Furl-oughed/ reduced hours (a)	NET: Working (b)	NET: Employed (c)	Working full time (d)	Working part-time (e)	Self-employed (f)	NET: Not working (g)	Not working seeking work (h)	Not working not seeking work (i)	Student (j)	Retired (k)	House person (l)	No (m)	NET: Yes (n)	Any aged under 5 (o)	Any aged 5-10 (p)	Any aged 11-15 (q)	Any aged 16-18 (r)
Weighted base		1093	162	444	404	327	76*	40*	487	68*	57*	48*	253	60*	800	287	108*	123*	99*	64*
NET: Neutral	(4-7)	662 61%	98 61%	261 59%	236 59%	192 59%	44 57%	24 61%	303 62%	39 57%	34 61%	33 68%	160 63%	37 61%	492 61%	165 58%	59 55%	63 51%	61 62%	40 62%
NET: Distrust	(1-3)	173 16%	20 12%	76 17%	65 16%	55 17%	11 14%	10 26%ak	77 16%	19 28%Tacgk	10 17%	6 12%	32 13%	10 17%	131 16%	41 14%	18 17%	20 16%	17 17%	9 14%
Mean		5.68fhm	5.89fh	5.67f	5.75bfh	5.69f	6.00fh	4.89	5.62h	5.01	5.53	5.95fh	5.77fh	5.50	5.60	5.93	5.90	6.07	5.57	5.61
Standard deviation		2.22	2.25	2.23	2.20	2.22	2.14	2.34	2.21	2.25	2.19	2.01	2.19	2.40	2.21	2.25	2.42	2.36	2.25	2.16
Standard error		0.07	0.18	0.11	0.11	0.13	0.22	0.37	0.10	0.30	0.30	0.29	0.14	0.32	0.08	0.14	0.24	0.22	0.23	0.28

Proportions/Means: Columns Tested (5% risk level) - T/a/b/c/d/e/f/g/h/i/j/k/l - T/m/n/o/p/q/r
Overlap formulae used. * small base

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Coronavirus Easing and AI Survey
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Absolutes/col percents

Table 259
Q.7 Trust in organisations to implement AI: Local councils
Base: All respondents

		Total (T)	Education level: Grad-uate (a)	Education level: Non grad-uate (b)	Household income: Low (c)	Household income: Medium (d)	Household income: High (e)	Ethnicity: White (g)	Ethnicity: NET: Non-white (h)	Ethnicity: Mixed (i)	Ethnicity: Asian (j)	Ethnicity: Black (k)	Ethnicity: Chinese (l)	Ethnicity: Other (m)	Have you taken a foreign holiday in the last 3 years?: Yes (n)	Have you taken a foreign holiday in the last 3 years?: No (o)	Tenure: NET: Home-owners (p)	Tenure: Owned out-right (q)	Tenure: Owned with mort-gage (r)	Tenure: NET: Rent-ers (s)	Tenure: Coun-cil Rent (t)	Tenure: HA Rent (u)	Tenure: Other rent (v)	Tenure: Rent free (w)
Unweighted base		1093	469	593	383	344	263	972	104	29	47	18	7	3	685	408	697	398	299	374	79	95	200	22
Weighted base		1093	469	596	366	334	284	966	108*	32**	47*	19**	7**	4**	683	410	708	394	314	366	142*	72*	151	19**
10 - Trust a great deal		37	16	19	15	14	6	31	6	-	3	3	1	-	23	14	22	14	8	14	6	1	7	1
		3%	3%	3%	4%	4%	2%	3%	6%	-	5%	15%	12%	-	3%	3%	3%	4%	3%	4%	4%	1%	5%	7%
9		35	11	22	12	9	11	32	4	4	-	-	-	-	23	12	27	14	13	8	3	-	6	-
		3%	2%	4%	3%	3%	4%	3%	3%	12%	-	-	-	-	3%	3%	4%	3%	4%	2%	2%	-	4%	-
8		144	67	74	47	47	42	124	18	3	8	5	1	1	88	56	88	51	37	56	27	12	16	-
		13%	14%	12%	13%	14%	15%	13%	16%	8%	17%	25%	22%	14%	13%	14%	12%	13%	12%	15%v	19%	17%	11%	-
7		209	91	113	68	62	58	191	16	7	6	-	1	1	135	75	143	80	63	62	20	12	30	4
		19%	19%	19%	19%	18%	21%	20%	14%	24%	13%	-	16%	20%	20%	18%	20%	20%	20%	17%	14%	16%	20%	22%
6		171	73	95	53	53	50	151	15	3	6	2	2	3	120	51	110	67	43	60	20	12	28	1
		16%o	15%	16%	14%	16%	17%	16%	14%	8%	14%	8%	26%	66%	18%To	12%	16%	17%	14%	16%	14%	16%	19%	4%
5		185	85	92	67	48	49	167	15	4	6	4	1	-	113	72	116	58	58	65	32	14	19	4
		17%	18%	15%	18%	14%	17%	17%	14%	14%	13%	19%	12%	-	17%	18%	16%	15%	18%	18%v	22%	19%	13%	22%
4		97	49	47	34	27	25	90	5	3	2	-	-	-	58	39	67	39	28	25	4	7	14	4
		9%t	10%	8%	9%	8%	9%	9%	5%	9%	5%	-	-	-	8%	9%	10%t	10%t	9%	7%	3%	10%t	9%	22%
3		52	16	35	14	23	12	45	6	3	3	1	-	-	29	23	29	16	13	23	8	5	10	-
		5%	3%	6%	4%	7%T	4%	5%	6%	9%	6%	5%	-	-	4%	6%	4%	4%	4%	6%	5%	7%	6%	-
2		51	18	31	17	14	14	41	9	2	7	-	-	-	27	24	34	16	17	16	7	3	6	2
		5%	4%	5%	5%	4%	5%	4%	8%	6%	15%Tg	-	-	-	4%	6%	5%	4%	6%	4%	5%	4%	4%	8%
1 - Do not trust at all		70	28	40	22	26	13	55	14	2	5	5	1	-	42	27	40	21	19	29	12	4	12	1
		6%g	6%	7%	6%	8%	4%	6%	13%Tg	7%	11%	28%	13%	-	6%	7%	6%	5%	6%	8%	9%	6%	8%	4%
Don't know		42	15	28	16	14	4	40	1	1	-	-	-	-	24	18	32	19	13	8	3	2	4	2
		4%e	3%	5%	4%e	4%	1%	4%	1%	3%	-	-	-	-	4%	4%	4%	5%	4%	2%	2%	2%	3%	11%
NET: Trust	(8-10)	216	94	115	75	69	59	186	28	6	11	8	2	1	135	81	137	78	58	78	36	13	29	1
		20%	20%	19%	21%	21%	21%	19%	25%	20%	23%	40%	33%	14%	20%	20%	19%	20%	19%	21%	26%	18%	19%	7%

Proportions/Means: Columns Tested (5% risk level) - T/a/b - T/c/d/e - T/g/h/i/j/k/l/m - T/n/o - T/p/q/r/s/t/u/v/w
Overlap formulae used. * small base; ** very small base (under 30) ineligible for sig testing

Prepared by Populus

Populus

Coronavirus Easing and AI Survey
ONLINE Fieldwork : 22nd to 23rd June 2020

Absolutes/col percents

Table 259
Q.7 Trust in organisations to implement AI: Local councils
Base: All respondents

			Education level		Household income			Ethnicity							Have you taken a foreign holiday in the last 3 years?		Tenure							
		Total (T)	Grad-uate (a)	Non grad-uate (b)	Low (c)	Medium (d)	High (e)	White (g)	NET: Non-white (h)	Mixed (i)	Asian (j)	Black (k)	Chinese (l)	Other (m)	Yes (n)	No (o)	NET: Home-owners (p)	Owned out-right (q)	Owned with mort-gage (r)	NET: Rent-ers (s)	Coun-cil Rent (t)	HA Rent (u)	Other rent (v)	Rent free (w)
Weighted base		1093	469	596	366	334	284	966	108*	32**	47*	19**	7**	4**	683	410	708	394	314	366	142*	72*	151	19**
NET: Neutral	(4-7)	662	298	347	222	189	182	599	51	17	21	5	4	4	425	237	437	244	192	212	76	45	91	13
		61%hj	63%	58%	61%	57%	64%	62%Thj	47%	55%	45%	27%	54%	86%	62%	58%	62%	62%	61%	58%	53%	62%	60%	70%
NET: Distrust	(1-3)	173	63	106	52	62	39	141	29	7	15	6	1	-	99	74	103	53	50	67	27	12	28	2
		16%g	13%	18%	14%	19%	14%	15%	27%Tg	22%	32%Tg	33%	13%	-	14%	18%	15%	13%	16%	18%	19%	17%	18%	13%
Mean		5.68	5.73	5.63	5.74	5.63	5.80	5.72	5.42	5.54	5.13	5.38	6.31	6.48	5.75	5.56	5.72	5.80	5.63	5.62	5.68	5.47	5.64	5.20
Standard deviation		2.22	2.16	2.27	2.23	2.32	2.09	2.17	2.68	2.42	2.68	3.35	2.66	0.84	2.18	2.29	2.18	2.16	2.22	2.29	2.37	2.08	2.33	2.26
Standard error		0.07	0.10	0.10	0.12	0.13	0.13	0.07	0.26	0.46	0.39	0.79	1.01	0.48	0.08	0.12	0.08	0.11	0.13	0.12	0.27	0.22	0.17	0.51

Proportions/Means: Columns Tested (5% risk level) - T/a/b - T/c/d/e - T/g/h/i/j/k/l/m - T/n/o - T/p/q/r/s/t/u/v/w
Overlap formulae used. * small base; ** very small base (under 30) ineligible for sig testing

Coronavirus Easing and AI Survey
ONLINE Fieldwork : 22nd to 23rd June 2020

Absolutes/col percents

Table 260
Q.7 Trust in organisations to implement AI: Local councils
Base: All respondents

		Q.1 Pace of lockdown easing			Q.2 Government priorities			Q.3 COVID-19 infection					Q.4a Paying less attention to social distancing			Q.4b Lockdown overreaction			Q.4c Had Covid and no longer need to pay attention to social distancing			Q.4d Would like to catch Covid to be immune		
	Total (T)	Too fast (a)	About the right pace (b)	Not fast enough (c)	Disa-gree (d)	Neither (e)	Agree (f)	Yes - have had covid (g)	Curr-ently (h)	Within past few months (i)	Never (j)	Don't know (k)	Disa-gree (l)	Neither (m)	Agree (n)	Disa-gree (o)	Neither (p)	Agree (q)	Disa-gree (r)	Neither (s)	Agree (t)	Disa-gree (u)	Neither (v)	Agree (w)
Unweighted base	1093	404	547	104	296	222	541	61	3	58	882	136	704	102	287	891	76	126	43	6	9	797	166	55
Weighted base	1093	408	546	100*	297	220	541	61*	3**	58*	875	140	708	100*	286	891	78*	124	42*	8**	9**	792	168	56*
10 - Trust a great deal	37	13	23	2	4	7	26	2	1	1	32	4	30	1	6	32	1	4	1	-	-	30	4	2
	3%d	3%	4%	2%	1%	3%	5%Td	3%i	38%	1%	4%	3%	4%	1%	2%	4%	2%	3%	2%	-	-	4%	2%	3%
9	35	10	22	2	7	4	24	3	-	3	26	6	28	1	6	33	1	1	2	-	1	24	6	2
	3%	2%	4%	2%	2%	2%	4%	5%	-	6%	3%	4%	4%	1%	2%	4%	2%	1%	5%	-	14%	3%	3%	4%
8	144	52	87	3	32	29	81	8	-	8	117	15	100	8	36	124	10	10	2	5	2	113	15	5
	13%c	13%c	16%Tc	3%	11%	13%	15%	13%	-	14%	13%	11%	14%	8%	13%	14%	13%	8%	4%	64%	17%	14%	9%	8%
7	209	71	121	12	46	37	124	11	1	10	175	20	141	18	51	186	11	12	8	-	2	149	36	10
	19%q	17%	22%Tc	12%	16%	17%	23%Td	19%	43%	17%	20%	14%	20%	18%	18%	21%Tq	15%	10%	20%	-	18%	19%	22%	18%
6	171	60	94	11	52	36	82	8	-	8	137	22	113	15	43	142	12	16	8	-	1	129	24	6
	16%	15%	17%	11%	17%	16%	15%	14%	-	14%	16%	16%	16%	15%	15%	16%	16%	13%	19%	-	7%	16%	14%	11%
5	185	64	90	24	51	37	86	11	1	11	144	29	108	24	53	142	20	23	8	1	1	125	37	12
	17%	16%	16%	24%	17%	17%	16%	18%	20%	18%	16%	21%	15%	24%l	19%	16%	26%To	18%	20%	12%	14%	16%	22%	21%
4	97	43	43	9	32	19	41	6	-	6	80	8	59	10	28	84	3	9	6	-	-	68	15	5
	9%	11%	8%	9%	11%	9%	8%	10%	-	10%	9%	6%	8%	10%	10%	9%	4%	7%	15%	-	-	9%	9%	9%
3	52	25	18	7	20	14	16	2	-	2	46	3	29	5	18	41	3	7	1	1	1	39	6	3
	5%bf	6%b	3%	7%	7%f	6%f	3%	3%	-	3%	5%	2%	4%	5%	6%	5%	4%	6%	1%	9%	7%	5%	4%	6%
2	51	24	12	11	23	7	18	3	-	3	35	12	35	2	14	39	1	11	2	1	-	40	3	4
	5%b	6%b	2%	11%Tb	8%Tef	3%	3%	5%	-	5%	4%	9%Tj	5%	2%	5%	4%	1%	9%Top	4%	15%	-	5%	2%	7%
1 - Do not trust at all	70	36	17	14	23	19	25	5	-	5	53	12	37	7	25	37	6	26	3	-	2	46	14	4
	6%bfo	9%Tb	3%	14%Tb	8%	8%	5%	8%	-	8%	6%	9%	5%	7%	9%	4%	8%	21%Top	7%	-	22%	6%	9%	7%
Don't know	42	11	20	5	7	11	19	1	-	1	30	9	27	9	6	31	7	4	1	-	-	28	8	3
	4%	3%	4%	5%	2%	5%	4%	2%	-	2%	3%	6%	4%	9%Tln	2%	3%	10%To	3%	3%	-	-	4%	5%	5%

Proportions/Means: Columns Tested (5% risk level) - T/a/b/c - T/d/e/f - T/g/h/i/j/k - T/l/m/n - T/o/p/q - T/r/s/t - T/u/v/w
Overlap formulae used. * small base; ** very small base (under 30) ineligible for sig testing

Prepared by Populus

Coronavirus Easing and AI Survey
ONLINE Fieldwork : 22nd to 23rd June 2020

Absolutes/col percents

Table 260
Q.7 Trust in organisations to implement AI: Local councils
Base: All respondents

		Total (T)	Q.1 Pace of lockdown easing: Too fast (a)	About the right pace (b)	Not fast enough (c)	Q.2 Government priorities: Disa-gree (d)	Neither (e)	Agree (f)	Q.3 COVID-19 infection: Yes - have had covid (g)	Curr-ently (h)	Within past few months (i)	Never (j)	Don't know (k)	Q.4a Paying less attention to social distancing: Disa-gree (l)	Neither (m)	Agree (n)	Q.4b Lockdown overreaction: Disa-gree (o)	Neither (p)	Agree (q)	Q.4c Had Covid and no longer need to pay attention to social distancing: Disa-gree (r)	Neither (s)	Agree (t)	Q.4d Would like to catch Covid to be immune: Disa-gree (u)	Neither (v)	Agree (w)
Weighted base		1093	408	546	100*	297	220	541	61*	3**	58*	875	140	708	100*	286	891	78*	124	42*	8**	9**	792	168	56*
NET: Trust	(8-10)	216	74	132	6	43	40	130	13	1	12	175	25	158	10	48	188	13	15	4	5	3	166	25	9
		20%cdmq	18%c	24%Tac	6%	15%	18%	24%Td	22%	38%	21%	20%	18%	22%Tm	10%	17%	21%Tq	16%	12%	11%	64%	31%	21%	15%	15%
NET: Neutral	(4-7)	662	238	348	55	181	130	333	37	2	35	537	79	421	66	175	554	48	60	31	1	3	471	111	34
		61%q	58%	64%	55%	61%	59%	61%	61%	62%	60%	61%	57%	60%	66%	61%	62%Tq	61%	48%	74%	12%	39%	60%	66%	60%
NET: Distrust	(1-3)	173	85	47	33	66	40	59	10	-	10	134	27	101	15	57	118	10	45	5	2	3	126	24	11
		16%bfo	21%Tb	9%	33%Tab	22%Tf	18%f	11%	16%	-	17%	15%	20%	14%	15%	20%Tl	13%	13%	36%Top	12%	24%	29%	16%	14%	20%
Mean		5.68acd nq	5.38c	6.17Tac	4.42	5.20	5.50	6.09Tde	5.67	7.73	5.56	5.72	5.39	5.86Tmn	5.29	5.36	5.86Tq	5.57q	4.45	5.43	6.28	5.48	5.73	5.56	5.35
Standard deviation		2.22	2.33	1.98	2.28	2.21	2.26	2.14	2.31	2.32	2.28	2.20	2.37	2.22	2.00	2.25	2.12	2.09	2.59	2.07	2.58	3.05	2.23	2.17	2.31
Standard error		0.07	0.12	0.09	0.23	0.13	0.16	0.09	0.30	1.34	0.30	0.08	0.21	0.09	0.21	0.13	0.07	0.25	0.23	0.32	1.05	1.02	0.08	0.17	0.32

Proportions/Means: Columns Tested (5% risk level) - T/a/b/c - T/d/e/f - T/g/h/i/j/k - T/l/m/n - T/o/p/q - T/r/s/t - T/u/v/w
Overlap formulae used. * small base; ** very small base (under 30) ineligible for sig testing

Coronavirus Easing and AI Survey
ONLINE Fieldwork : 22nd to 23rd June 2020

Absolutes/col percents

Table 261
Q.7 Trust in organisations to implement AI: Local councils
Base: All respondents

		Q.5a UK Government performance			Q.7a Trust in tech companies to run AI			Q.7c Trust in HMG to run AI			Q.7f Trust in NHS to run AI			Q.7g Trust in school to run AI			Q.8 Reasons to oppose AI			Q.9 Reasons to support AI		
	Total (T)	Good (a)	Neutral (b)	Poor (c)	Trust (d)	Neutral (e)	Dis-trust (f)	Trust (g)	Neutral (h)	Dis-trust (i)	Trust (j)	Neutral (k)	Dis-trust (l)	Trust (m)	Neutral (n)	Dis-trust (o)	Privacy con-cerns (p)	Unin-tended impacts (q)	Perform ance con-cerns (r)	Useful against COVID-19 (s)	Produc-tivity bene-fits (t)	Post-Covid bene-fits (u)
Unweighted base	1093	273	472	338	313	564	143	267	453	355	728	299	46	440	514	77	490	446	363	694	431	402
Weighted base	1093	270	482	332	314	562	146	267	462	346	735	293	45*	450	497	84*	492	447	362	686	428	396
10 - Trust a great deal	37 3%bcefhiknpqr	23 9%Tbc	10 2%	4 1%	32 10%Tef	4 1%	- -	31 11%Thi	2 *	4 1%	37 5%Tk	- -	- -	35 8%Tno	1 *	- -	10 2%q	4 1%	6 2%	27 4%	23 5%T	22 6%T
9	35 3%cefhiknp	16 6%Tc	14 3%	4 1%	26 8%Tef	9 2%	- -	25 10%Thi	5 1%	4 1%	33 4%Tk	2 1%	- -	26 6%Tno	7 1%	- -	9 2%	10 2%	9 3%	28 4%T	20 5%	13 3%
8	144 13%cfiklno	58 21%Tbc	58 12%	28 8%	70 22%Tef	65 12%f	2 2%	66 25%Thi	54 12%i	23 7%	136 19%Tkl	8 3%	- -	111 25%Tno	33 7%o	- -	56 11%	54 12%	44 12%	110 16%T	58 14%	55 14%
7	209 19%cfiklo	70 26%Tc	99 21%c	40 12%	67 21%f	119 21%f	14 10%	69 26%Ti	106 23%Ti	33 10%	174 24%Tkl	36 12%l	- -	119 26%Tno	85 17%o	1 1%	90 18%	78 18%	70 19%	131 19%	95 22%T	88 22%
6	171 16%fgilo	33 12%	90 19%Ta	47 14%	46 15%	105 19%Tf	12 9%	26 10%	106 23%Tgi	39 11%	117 16%l	54 18%l	- -	61 14%	102 21%Tmo	5 6%	74 15%	71 16%	58 16%	108 16%	71 17%	68 17%
5	185 17%adgjlmtu	26 10%	91 19%a	68 20%a	33 11%	122 22%Td	23 16%	22 8%	101 22%Tg	61 18%g	95 13%	88 30%Tjl	2 3%	40 9%	130 26%Tmo	7 9%	90 18%	80 18%	58 16%	116 17%tu	52 12%	47 12%
4	97 9%dfgjm	17 6%	44 9%	36 11%	16 5%	71 13%Tdf	6 4%	11 4%	45 10%g	41 12%Tg	52 7%	43 15%Tjl	1 3%	21 5%	64 13%Tm	5 6%	49 10%	44 10%	38 10%	61 9%	40 9%	36 9%
3	52 5%adghm	5 2%	22 4%	24 7%Ta	5 2%	27 5%d	18 12%Tde	2 1%	13 3%	36 11%Tgh	29 4%	17 6%	7 15%Tjk	11 2%	22 4%	17 20%Tmn	32 6%T	33 7%T	24 7%	30 4%	20 5%	28 7%Tst
2	51 5%bdeghjmu	8 3%	9 2%	34 10%Tab	8 3%	17 3%	23 16%Tde	6 2%	7 2%	37 11%Tgh	22 3%	21 7%Tj	7 16%Tj	12 3%	24 5%	11 14%Tmn	28 6%	30 7%T	18 5%	28 4%	14 3%	12 3%

Proportions/Means: Columns Tested (5% risk level) - T/a/b/c - T/d/e/f - T/g/h/i - T/j/k/l - T/m/n/o - T/p/q/r - T/s/t/u
Overlap formulae used. * small base

Coronavirus Easing and AI Survey
ONLINE Fieldwork : 22nd to 23rd June 2020

Absolutes/col percents

Table 261
Q.7 Trust in organisations to implement AI: Local councils
Base: All respondents

		Q.5a UK Government performance			Q.7a Trust in tech companies to run AI			Q.7c Trust in HMG to run AI			Q.7f Trust in NHS to run AI			Q.7g Trust in school to run AI			Q.8 Reasons to oppose AI			Q.9 Reasons to support AI		
	Total (T)	Good (a)	Neutral (b)	Poor (c)	Trust (d)	Neutral (e)	Dis-trust (f)	Trust (g)	Neutral (h)	Dis-trust (i)	Trust (j)	Neutral (k)	Dis-trust (l)	Trust (m)	Neutral (n)	Dis-trust (o)	Privacy con-cerns (p)	Unin-tended impacts (q)	Perform ance con-cerns (r)	Useful against COVID-19 (s)	Produc-tivity bene-fits (t)	Post-Covid bene-fits (u)
Weighted base	1093	270	482	332	314	562	146	267	462	346	735	293	45*	450	497	84*	492	447	362	686	428	396
1 - Do not trust at all	70 6%adegh jmnsu	5 2%	26 5%a	38 12%Tab	4 1%	17 3%	46 31%Tde	2 1%	10 2%	58 17%Tgh	18 2%	22 7%j	28 63%Tjk	6 1%	21 4%m	37 44%Tmn	39 8%	30 7%	25 7%	30 4%	24 6%	17 4%
Don't know	42 4%ejkmn st	8 3%	18 4%	9 3%	7 2%	6 1%	2 1%	6 2%	12 3%	8 2%	22 3%	3 1%	* 1%	8 2%	8 2%	* *	14 3%	11 3%	11 3%	17 3%	10 2%	10 2%
NET: Trust (8-10)	216 20%cefh iklnopq	98 36%Tbc	82 17%c	36 11%	128 41%Tef	78 14%f	2 2%	123 46%Thi	62 13%	32 9%	206 28%Tkl	10 3%	- -	172 38%Tno	40 8%o	- -	76 15%	68 15%	60 17%	165 24%T	100 23%T	90 23%
NET: Neutral (4-7)	662 61%adfg ilmo	146 54%	325 67%Tac	191 57%	163 52%f	416 74%Tdf	55 38%	128 48%	358 77%Tgi	175 50%	438 60%l	221 75%Tjl	3 6%	241 54%o	382 77%Tmo	19 22%	304 62%	274 61%	224 62%	415 60%	259 61%	239 60%
NET: Distrust (1-3)	173 16%abdeg hjmns	18 7%	56 12%a	96 29%Tab	17 5%	61 11%d	87 59%Tde	10 4%	31 7%	132 38%Tgh	69 9%	59 20%Tj	42 93%Tjk	29 6%	66 13%m	65 77%Tmn	99 20%T	93 21%T	67 19%	89 13%	58 14%	57 14%
Mean	5.68cfi klnopqr	6.74Tbc	5.76c	4.72	6.91Tef	5.62f	3.30	7.22Thi	5.84Ti	4.28	6.32Tkl	4.76l	1.68	6.82Tno	5.28o	2.45	5.33	5.30	5.46	5.93T	5.98T	5.98T
Standard deviation	2.22	2.03	1.99	2.27	1.98	1.80	2.19	1.86	1.61	2.33	2.02	1.79	1.06	1.92	1.77	1.67	2.22	2.16	2.18	2.15	2.24	2.19
Standard error	0.07	0.12	0.09	0.12	0.11	0.08	0.18	0.12	0.08	0.13	0.08	0.10	0.16	0.09	0.08	0.19	0.10	0.10	0.12	0.08	0.11	0.11

Proportions/Means: Columns Tested (5% risk level) - T/a/b/c - T/d/e/f - T/g/h/i - T/j/k/l - T/m/n/o - T/p/q/r - T/s/t/u
Overlap formulae used. * small base

Coronavirus Easing and AI Survey
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Absolutes/col percents

Table 262
Q.7 Trust in organisations to implement AI: Local councils
Base: All respondents

		Q.10 Contact tracing apps				Q.11 Use of contact tracing apps		Q.12 AI Encounters					Q.6a Facial recognition software to monitor facemask use				Q.6b Facial recognition software to enforce facemask use				Q.6c Track and trace app			
	Total (T)	Support if govt. can't access (a)	Support if govt. can access to monitor disease (b)	Not bothered if govt. can access (c)	Should not use contact tracing apps (d)	I would use them (e)	I would not use them (f)	In the last few days (g)	In the last two weeks (h)	In the last three months (i)	Never (j)	Never/ don't know (k)	Support (l)	Neutral (m)	Oppose (n)	Do not underst and (o)	Support (p)	Neutral (q)	Oppose (r)	Do not underst and (s)	Support (t)	Neutral (u)	Oppose (v)	Do not underst and (w)
Unweighted base	1093	331	268	141	245	590	367	295	91	60	138	647	441	233	403	16	450	212	421	10	713	196	175	9
Weighted base	1093	337	260	141	246	594	367	292	93*	65*	137	643	439	233	404	17**	456	203	423	11**	710	201	173	8**
10 - Trust a great deal	37 3%nqr	9 3%	16 6%Tad	6 5%	3 1%	26 4%	8 2%	11 4%	5 6%	1 1%	4 3%	20 3%	26 6%Tmn	5 2%	6 2%	- -	29 6%Tqr	2 1%	6 1%	- -	31 4%T	4 2%	3 2%	- -
9	35 3%dnr	13 4%	8 3%	9 6%d	3 1%	24 4%	8 2%	10 3%	3 3%	1 2%	7 5%	21 3%	23 5%Tn	5 2%	6 2%	1 8%	24 5%Tr	5 2%	7 2%	- -	29 4%T	3 2%	2 1%	1 12%
8	144 13%dfrv	46 14%d	50 19%Td	22 16%d	17 7%	107 18%Tf	23 6%	36 12%	13 14%	8 12%	18 13%	87 13%	66 15%	32 14%	43 11%	2 14%	71 15%r	29 14%	43 10%	1 11%	115 16%Tuv	20 10%	9 5%	- -
7	209 19%dfu	73 22%d	55 21%d	37 26%Td	32 13%	132 22%Tf	56 15%	52 18%	22 24%	12 18%	22 16%	123 19%	94 21%	40 17%	73 18%	3 16%	94 21%	38 19%	76 18%	1 7%	153 22%Tu	24 12%	31 18%	- -
6	171 16%fn	53 16%	51 20%	17 12%	35 14%	111 19%Tf	34 9%	47 16%	16 17%	12 18%	19 14%	96 15%	74 17%	42 18%	50 12%	4 23%	77 17%	35 17%	57 13%	2 19%	118 17%	32 16%	20 12%	1 16%
5	185 17%e	48 14%	38 15%	23 17%	47 19%	82 14%	80 22%Te	58 20%	10 11%	12 19%	22 16%	104 16%	63 14%	44 19%	75 18%	3 16%	65 14%	36 18%	82 19%	2 19%	111 16%	44 22%	27 15%	4 51%
4	97 9%	32 9%	19 7%	16 11%	22 9%	54 9%	33 9%	28 10%	8 8%	6 9%	17 12%	55 8%	31 7%	27 12%	38 9%	1 6%	35 8%	19 9%	42 10%	1 9%	64 9%	17 9%	15 9%	- -
3	52 5%cemqt	19 6%c	7 3%	- -	19 8%Tbc	17 3%	30 8%Te	12 4%	6 6%	2 4%	7 5%	31 5%	17 4%	5 2%	30 7%Tlm	- -	20 4%	4 2%	29 7%Tq	- -	20 3%	15 7%t	17 10%Tt	1 7%
2	51 5%et	18 5%	7 3%	2 2%	20 8%Tbc	16 3%	33 9%Te	15 5%	2 2%	3 4%	6 5%	31 5%	18 4%	7 3%	24 6%	3 16%	19 4%	5 3%	24 6%	3 24%	26 4%	11 5%	14 8%Tt	- -
1 - Do not trust at all	70 6%bcelpt	17 5%b	5 2%	3 2%	36 15%Tabc	9 2%	48 13%Te	21 7%	6 6%	8 12%	7 5%	35 5%	14 3%	9 4%	47 12%Tlm	* 2%	12 3%	11 5%	45 11%Tpq	1 11%	26 4%	12 6%	30 17%Ttu	1 14%
Don't know	42 4%begpt	10 3%	3 1%	5 4%	12 5%b	15 3%	14 4%	1 *	2 2%	- -	8 6%g	39 6%Tg	14 3%	17 7%Tln	12 3%	- -	10 2%	20 10%Tpr	12 3%	- -	17 2%	20 10%Ttv	5 3%	- -

Proportions/Means: Columns Tested (5% risk level) - T/a/b/c/d - T/e/f - T/g/h/i/j/k - T/l/m/n/o - T/p/q/r/s - T/t/u/v/w
Overlap formulae used. * small base; ** very small base (under 30) ineligible for sig testing

Prepared by Populus

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Coronavirus Easing and AI Survey

ONLINE Fieldwork : 22nd to 23rd June 2020

Absolutes/col percents

Table 262

Q.7 Trust in organisations to implement AI: Local councils

Base: All respondents

		Q.10 Contact tracing apps					Q.11 Use of contact tracing apps		Q.12 AI Encounters					Q.6a Facial recognition software to monitor facemask use				Q.6b Facial recognition software to enforce facemask use				Q.6c Track and trace app			
		Total (T)	Support if govt. can't access (a)	Support if govt. can access to monitor disease (b)	Not bothered if govt. can access (c)	Should not use contact tracing apps (d)	I would use them (e)	I would not use them (f)	In the last few days (g)	In the last two weeks (h)	In the last three months (i)	Never (j)	Never/ don't know (k)	Support (l)	Neutral (m)	Oppose (n)	Do not underst and (o)	Support (p)	Neutral (q)	Oppose (r)	Do not underst and (s)	Support (t)	Neutral (u)	Oppose (v)	Do not underst and (w)
Weighted base		1093	337	260	141	246	594	367	292	93*	65*	137	643	439	233	404	17**	456	203	423	11**	710	201	173	8**
NET: Trust	(8-10)	216 20%dfnruv	68 20%d	74 29%Tad	37 26%d	23 9%	158 27%Tf	39 11%	57 19%	22 24%	10 15%	29 21%	128 20%	114 26%Tmn	43 18%	56 14%	4 21%	123 27%Tqr	36 18%	56 13%	1 11%	175 25%Tuv	27 13%	14 8%	1 12%
NET: Neutral	(4-7)	662 61%f	205 61%	164 63%	93 66%d	135 55%	378 64%Tf	203 55%	186 64%	55 60%	42 65%	80 58%	379 59%	262 60%	153 66%	236 58%	10 61%	272 60%	127 63%	257 61%	6 53%	446 63%Tv	117 58%	93 54%	5 67%
NET: Distrust	(1-3)	173 16%bceIm pqt	54 16%bc	19 7%	5 4%	75 31%Tabc	42 7%	111 30%Te	48 16%	14 15%	13 20%	20 15%	98 15%	49 11%	20 9%	101 25%Tlm	3 18%	51 11%	20 10%	98 23%Tpq	4 36%	72 10%	38 19%t	61 35%Ttu	2 22%
Mean		5.68dfnru v	5.73d	6.36Tad	6.39Tad	4.62	6.30Tf	4.72	5.59	5.98	5.28	5.70	5.72	6.19Tmn	5.81n	5.07	5.62	6.21Tqr	5.77r	5.10	4.38	6.09Tuv	5.23v	4.53	4.90
Standard deviation		2.22	2.18	1.94	1.90	2.33	1.90	2.38	2.24	2.27	2.28	2.22	2.20	2.13	1.93	2.32	2.25	2.13	1.99	2.26	2.39	2.07	2.12	2.44	2.29
Standard error		0.07	0.12	0.12	0.16	0.15	0.08	0.13	0.13	0.24	0.29	0.19	0.09	0.10	0.13	0.12	0.56	0.10	0.14	0.11	0.76	0.08	0.16	0.19	0.76

Proportions/Means: Columns Tested (5% risk level) - T/a/b/c/d - T/e/f - T/g/h/i/j/k - T/l/m/n/o - T/p/q/r/s - T/t/u/v/w
Overlap formulae used. * small base; ** very small base (under 30) ineligible for sig testing

Coronavirus Easing and AI Survey
ONLINE Fieldwork : 22nd to 23rd June 2020

Absolutes/col percents

Table 263
Q.7 Trust in organisations to implement AI: Local councils
Base: All respondents

		Q.6d Tech to automate elements of teacher admin				Q.6e Tech to alert to breaches of social distancing				Q.6f Digital immunity certificates				Q.6g Drones for deliveries				Q.6h Tech to directly help with teaching			
	Total (T)	Support (a)	Neutral (b)	Oppose (c)	Do not underst and (d)	Support (e)	Neutral (f)	Oppose (g)	Do not underst and (h)	Support (i)	Neutral (j)	Oppose (k)	Do not underst and (l)	Support (m)	Neutral (n)	Oppose (o)	Do not underst and (p)	Support (q)	Neutral (r)	Oppose (s)	Do not underst and (t)
Unweighted base	1093	748	241	80	24	513	259	298	23	564	269	210	50	474	330	267	22	726	216	138	13
Weighted base	1093	739	245	82*	27**	517	256	297	23**	566	267	207	52*	476	323	271	23**	715	226	140	12**
10 - Trust a great deal	37	33	4	-	1	26	6	5	-	29	6	2	*	25	8	4	-	29	6	1	1
	3%s	4%T	2%	-	3%	5%Tg	2%	2%	-	5%Tk	2%	1%	1%	5%To	2%	2%	-	4%	3%	1%	10%
9	35	27	5	2	2	23	8	3	1	23	5	4	2	17	13	4	2	24	5	2	3
	3%g	4%	2%	2%	8%	4%g	3%	1%	4%	4%	2%	2%	4%	4%	4%	1%	7%	3%	2%	2%	27%
8	144	111	23	7	2	85	27	30	2	93	29	16	6	76	30	33	5	114	19	9	1
	13%knrs	15%Tb	9%	9%	8%	16%Tfg	11%	10%	8%	16%Tk	11%	8%	11%	16%Tn	9%	12%	23%	16%Trs	9%	7%	10%
7	209	149	35	18	8	119	35	52	4	114	54	29	12	96	52	57	4	151	27	28	4
	19%bfkr	20%	14%	22%	30%	23%Tf	14%	17%	17%	20%	20%	14%	23%	20%	16%	21%	18%	21%Tr	12%	20%	31%
6	171	122	35	11	3	77	42	45	7	92	37	34	8	80	46	42	2	113	40	18	-
	16%	17%	14%	13%	11%	15%	16%	15%	30%	16%	14%	16%	16%	17%	14%	16%	8%	16%	18%	13%	-
5	185	122	48	14	1	73	55	54	3	89	47	39	10	64	65	54	2	106	52	26	1
	17%emq	17%	20%	17%	4%	14%	21%e	18%	13%	16%	18%	19%	20%	13%	20%m	20%m	7%	15%	23%Tq	19%	6%
4	97	61	23	8	4	43	28	25	1	54	24	18	1	39	31	26	1	62	17	17	-
	9%	8%	9%	10%	14%	8%	11%	8%	4%	10%	9%	9%	2%	8%	10%	10%	4%	9%	8%	12%	-
3	52	31	16	5	-	18	11	23	-	28	9	13	1	23	19	9	1	35	11	6	1
	5%	4%	7%	6%	-	4%	4%	8%Te	-	5%	3%	6%	3%	5%	6%	3%	3%	5%	5%	4%	5%
2	51	30	13	3	5	19	14	16	1	17	15	18	2	20	15	13	2	30	12	9	-
	5%i	4%	5%	4%	16%	4%	6%	5%	5%	3%	5%	8%Ti	5%	4%	5%	5%	10%	4%	5%	7%	-
1 - Do not trust at all	70	34	23	11	1	21	14	33	2	19	17	30	4	24	19	23	3	34	14	21	1
	6%aeiq	5%	9%a	14%Ta	4%	4%	5%	11%Tef	9%	3%	6%	14%Tij	8%	5%	6%	9%	12%	5%	6%	15%Tqr	10%
Don't know	42	18	21	3	-	13	15	11	3	9	24	5	5	11	25	5	2	17	22	4	-
	4%aeimoq	2%	9%Ta	4%	-	3%	6%e	4%	11%	2%	9%Tik	2%	9%ik	2%	8%Tmo	2%	8%	2%	10%Tqs	3%	-
NET: Trust (8-10)	216	171	31	9	5	134	41	38	3	145	40	23	8	119	50	41	7	168	31	12	6
	20%bgjknors	23%Tbc	13%	11%	19%	26%Tfg	16%	13%	12%	26%Tjk	15%	11%	16%	25%Tno	15%	15%	30%	23%Trs	14%	9%	48%

Proportions/Means: Columns Tested (5% risk level) - T/a/b/c/d - T/e/f/g/h - T/i/j/k/l - T/m/n/o/p - T/q/r/s/t
Overlap formulae used. * small base; ** very small base (under 30) ineligible for sig testing

Prepared by Populus

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Coronavirus Easing and AI Survey
ONLINE Fieldwork : 22nd to 23rd June 2020

Absolutes/col percents

Table 263
Q.7 Trust in organisations to implement AI: Local councils
Base: All respondents

			Q.6d Tech to automate elements of teacher admin				Q.6e Tech to alert to breaches of social distancing				Q.6f Digital immunity certificates				Q.6g Drones for deliveries				Q.6h Tech to directly help with teaching			
		Total (T)	Support (a)	Neutral (b)	Oppose (c)	Do not underst and (d)	Support (e)	Neutral (f)	Oppose (g)	Do not underst and (h)	Support (i)	Neutral (j)	Oppose (k)	Do not underst and (l)	Support (m)	Neutral (n)	Oppose (o)	Do not underst and (p)	Support (q)	Neutral (r)	Oppose (s)	Do not underst and (t)
Weighted base		1093	739	245	82*	27**	517	256	297	23**	566	267	207	52*	476	323	271	23**	715	226	140	12**
NET: Neutral	(4-7)	662 61%	454 62%	141 57%	51 62%	16 60%	311 60%	160 62%	176 59%	15 64%	349 62%	162 61%	119 57%	31 60%	279 59%	195 60%	179 66%T	9 38%	432 60%	137 61%	89 63%	5 37%
NET: Distrust	(1-3)	173 16%aeiq	95 13%	52 21%Ta	19 24%a	6 21%	59 11%	39 15%	72 24%Tef	3 13%	64 11%	41 15%	61 29%Tij	8 15%	68 14%	54 17%	45 17%	6 25%	99 14%	37 16%	35 25%Tq	2 15%
Mean		5.68bcg krs	5.93Tbc	5.11	5.04	5.63	6.13Tfg	5.44	5.10	5.57	6.08Tjk	5.53k	4.78	5.69k	5.97Tno	5.46	5.44	5.59	5.92Trs	5.35s	4.82	7.03
Standard deviation		2.22	2.15	2.24	2.30	2.51	2.15	2.12	2.28	2.14	2.10	2.17	2.36	2.18	2.24	2.17	2.16	2.75	2.17	2.12	2.30	2.74
Standard error		0.07	0.08	0.15	0.26	0.51	0.10	0.14	0.13	0.48	0.09	0.14	0.16	0.32	0.10	0.12	0.13	0.62	0.08	0.15	0.20	0.76

Proportions/Means: Columns Tested (5% risk level) - T/a/b/c/d - T/e/f/g/h - T/i/j/k/l - T/m/n/o/p - T/q/r/s/t
Overlap formulae used. * small base; ** very small base (under 30) ineligible for sig testing

Coronavirus Easing and AI Survey
ONLINE Fieldwork : 22nd to 23rd June 2020

Absolutes/col percents

Table 264
Q.7 Trust in organisations to implement AI: The NHS
Base: All respondents

		Gender		Age						Social Grade				Region														
	Total (T)	Male (a)	Female (b)	18-24 (c)	25-34 (d)	35-44 (e)	45-54 (f)	55-64 (g)	65+ (h)	AB (i)	C1 (j)	C2 (k)	DE (l)	Scot-land (m)	Wales (n)	North-ern Ire-land (o)	Englan d (Net) (p)	North East (q)	North West (r)	York-shire & Humb-erside (s)	West Mid-lands (t)	East Mid-lands (u)	East-ern (v)	London (w)	South East (x)	South West (y)	Opin-ion Influ-encer (z)
Unweighted base	1093	540	553	124	185	169	198	164	253	295	309	222	267	94	49	60	890	44	112	88	88	72	93	141	155	97	89
Weighted base	1093	533	560	121	189	175	193	162	252	298	307	222	266	92*	53*	33*	915	44*	122	89*	94*	77*	102*	143	148	94*	93*
10 - Trust a great deal	307 28%im	152 28%	155 28%	35 29%	53 28%	39 22%	65 34%eg	35 22%	80 32%eg	69 23%	92 30%	65 29%	81 30%	17 18%	15 29%	12 38%mtw	263 29%m	15 34%	47 38%Tmp tvw	27 30%	19 20%	28 37%mtw	24 23%	31 22%	49 33%mtw	24 26%	31 33%
9	209 19%	107 20%	102 18%	27 22%	30 16%	28 16%	31 16%	34 21%	59 23%	62 21%	50 16%	49 22%	48 18%	22 24%	5 10%	4 12%	178 19%	10 22%	19 16%	21 23%	25 27%now	15 19%	24 23%	21 15%	23 16%	20 22%	13 14%
8	219 20%	113 21%	106 19%	21 17%	33 17%	43 25%f	29 15%	40 24%f	53 21%	68 23%	61 20%	45 20%	46 17%	19 21%	16 31%ruv	6 19%	177 19%	9 20%	17 14%	22 24%	23 24%	10 13%	15 15%	34 24%	29 19%	20 21%	24 25%
7	135 12%	59 11%	75 13%	21 18%g	29 15%	24 14%	20 10%	14 9%	27 11%	42 14%	38 12%	21 9%	34 13%	18 19%u	4 8%	4 11%	109 12%	4 9%	18 15%	9 10%	11 12%	5 6%	16 16%	22 15%	15 10%	9 10%	13 14%
6	82 7%	39 7%	43 8%	7 6%	17 9%	16 9%	14 7%	14 8%	14 6%	18 6%	21 7%	23 10%	20 7%	5 5%	7 12%	3 10%	67 7%	3 6%	6 5%	5 6%	12 13%	7 9%	6 6%	11 8%	12 8%	5 5%	4 4%
5	59 5%	30 6%	28 5%	6 5%	11 6%	6 3%	17 9%Th	9 6%	10 4%	21 7%	12 4%	7 3%	18 7%	7 7%	1 1%	1 3%	50 5%	1 2%	10 9%	5 5%	2 2%	4 5%	4 4%	8 6%	7 5%	9 9%	6 6%
4	18 2%	7 1%	12 2%	3 2%	1 1%	6 3%	4 2%	3 2%	1 1%	5 2%	10 3%T	1 1%	2 1%	1 1%	2 3%	* 1%	15 2%	- -	2 2%	- -	- -	1 1%	2 2%	4 3%	6 4%Tp	1 1%	1 1%
3	12 1%	5 1%	7 1%	- -	4 2%	- -	1 *	3 2%	4 2%	2 1%	3 1%	1 *	6 2%	1 1%	- -	- -	11 1%	- -	- -	1 2%	1 1%	1 1%	2 2%	1 1%	3 2%	1 1%	- -
2	9 1%	5 1%	4 1%	- -	3 1%	* *	3 1%	3 2%	1 *	4 1%	1 *	1 *	3 1%	1 1%	1 2%	* 1%	7 1%	- -	- -	- -	1 1%	1 1%	4 4%Tprw	- -	1 1%	1 1%	1 1%
1 - Do not trust at all	24 2%h	12 2%	12 2%	1 1%	5 3%	7 4%h	6 3%h	4 3%	1 *	6 2%	10 3%	5 2%	3 1%	1 1%	- -	2 5%rstx	21 2%	- -	1 1%	- -	- -	5 6%Tprs tx	4 4%	9 6%Tprs tx	1 *	2 3%	1 1%
Don't know	19 2%a	3 1%	16 3%Ta	1 1%	5 2%	6 3%	3 2%	2 2%	2 1%	2 1%	8 3%	4 2%	5 2%	2 2%	2 4%	- -	15 2%	4 8%Tprs tw	1 1%	- -	1 1%	1 2%	2 2%	2 1%	3 2%	2 2%	- -

Proportions/Means: Columns Tested (5% risk level) - T/a/b - T/c/d/e/f/g/h - T/i/j/k/l - T/m/n/o/p/q/r/s/t/u/v/w/x/y - T/z
Overlap formulae used. * small base

Prepared by Populus

Coronavirus Easing and AI Survey
ONLINE Fieldwork : 22nd to 23rd June 2020

Absolutes/col percents

Table 264
Q.7 Trust in organisations to implement AI: The NHS
Base: All respondents

		Total (T)	Gender: Male (a)	Gender: Female (b)	Age: 18-24 (c)	Age: 25-34 (d)	Age: 35-44 (e)	Age: 45-54 (f)	Age: 55-64 (g)	Age: 65+ (h)	Social Grade: AB (i)	Social Grade: C1 (j)	Social Grade: C2 (k)	Social Grade: DE (l)
Weighted base		1093	533	560	121	189	175	193	162	252	298	307	222	266
NET: Trust	(8-10)	735 67%	372 70%	363 65%	83 68%	116 61%	110 63%	126 65%	109 67%	192 76%Tdef	198 66%	203 66%	159 72%	175 66%
NET: Neutral	(4-7)	293 27%h	135 25%	158 28%	36 30%	58 30%h	52 30%	55 28%	40 25%	53 21%	86 29%	81 26%	52 24%	74 28%
NET: Distrust	(1-3)	45 4%r	23 4%	22 4%	1 1%	11 6%c	7 4%	10 5%	11 7%ch	6 2%	12 4%	15 5%	7 3%	11 4%
Mean		7.99w	8.02	7.97	8.22	7.82	7.76	7.92	7.74	8.39Tdefg	7.87	7.94	8.19	8.04
Standard deviation		2.06	2.06	2.05	1.72	2.18	2.11	2.30	2.20	1.69	2.02	2.21	1.91	2.02
Standard error		0.06	0.09	0.09	0.16	0.16	0.16	0.17	0.17	0.11	0.12	0.13	0.13	0.12

		Region: Scotland (m)	Wales (n)	Northern Ireland (o)	England (Net) (p)	North East (q)	North West (r)	Yorkshire & Humberside (s)	West Midlands (t)	East Midlands (u)	Eastern (v)	London (w)	South East (x)	South West (y)	Opinion Influencer (z)
Weighted base		92*	53*	33*	915	44*	122	89*	94*	77*	102*	143	148	94*	93*
NET: Trust	(8-10)	58 63%	37 69%	22 68%	618 68%	33 75%	83 68%	69 77%Tmvw	66 70%	53 68%	63 62%	86 60%	101 68%	64 68%	67 73%
NET: Neutral	(4-7)	30 32%	13 25%	8 26%	242 26%	8 17%	37 31%	19 21%	25 27%	17 22%	27 27%	46 32%	40 27%	24 25%	23 25%
NET: Distrust	(1-3)	2 3%	1 2%	2 6%r	40 4%r	- -	1 1%	1 2%	2 2%	6 8%r	10 10%Tprstx	10 7%r	5 3%	4 5%	2 2%
Mean		7.90	8.05	8.01	8.00w	8.68Tmpvw	8.30vw	8.37vw	8.11w	7.93	7.64	7.49	8.07w	7.92	8.23
Standard deviation		1.80	1.83	2.36	2.08	1.35	1.82	1.60	1.59	2.58	2.44	2.36	2.01	2.13	1.84
Standard error		0.19	0.27	0.30	0.07	0.21	0.17	0.17	0.17	0.31	0.26	0.20	0.16	0.22	0.20

Proportions/Means: Columns Tested (5% risk level) - T/a/b - T/c/d/e/f/g/h - T/i/j/k/l - T/m/n/o/p/q/r/s/t/u/v/w/x/y - T/z
Overlap formulae used. * small base

Coronavirus Easing and AI Survey
ONLINE Fieldwork : 22nd to 23rd June 2020

Absolutes/col percents

Table 265
Q.7 Trust in organisations to implement AI: The NHS
Base: All respondents

		Working status (post Covid-19)												Children aged 18 or under					
	Total (T)	Furl-oughed/ reduced hours (a)	NET: Working (b)	NET: Employed (c)	Working full time (d)	Working part-time (e)	Self-employed (f)	NET: Not working (g)	Not working seeking work (h)	Not working not seeking work (i)	Student (j)	Retired (k)	House person (l)	No (m)	NET: Yes (n)	Any aged under 5 (o)	Any aged 5-10 (p)	Any aged 11-15 (q)	Any aged 16-18 (r)
Unweighted base	1093	169	447	405	310	95	42	477	62	54	50	253	58	812	274	103	117	98	61
Weighted base	1093	162	444	404	327	76*	40*	487	68*	57*	48*	253	60*	800	287	108*	123*	99*	64*
10 - Trust a great deal	307 28%	45 27%	123 28%	110 27%	91 28%	20 26%	13 33%	139 29%	16 24%	17 30%	15 31%	77 30%	15 24%	228 29%	78 27%	32 30%	25 21%	27 28%	12 19%
9	209 19%bc	39 24%bcdi	68 15%	62 15%	51 15%	12 15%	6 15%	101 21%b	12 17%	6 11%	10 21%	63 25%Tbcdgi	11 18%	158 20%	50 18%	14 13%	25 20%	18 18%	13 21%
8	219 20%	27 17%	91 21%	84 21%	65 20%	19 25%	7 18%	101 21%	12 17%	13 23%	11 23%	55 22%	10 17%	155 19%	63 22%	24 23%	34 28%q	17 17%	16 24%
7	135 12%	15 9%	63 14%	59 14%	48 15%	10 14%	5 12%	56 12%	9 14%	7 11%	7 15%	28 11%	5 8%	100 12%	34 12%	12 11%	9 7%	15 15%p	6 10%
6	82 7%	13 8%	32 7%	30 7%	25 8%	5 6%	2 6%	36 7%	7 11%	4 7%	2 4%	15 6%	8 13%	57 7%	24 9%	10 10%	8 6%	5 5%	7 11%
5	59 5%	7 5%	28 6%	25 6%	22 7%	4 5%	3 7%	23 5%	1 2%	5 9%	2 5%	9 4%	6 9%	42 5%	16 5%	7 6%	11 9%	5 5%	3 5%
4	18 2%	3 2%	10 2%	10 2%	7 2%	3 4%gk	- -	5 1%	1 1%	1 2%	1 2%	1 *	2 3%	12 2%	5 2%	- -	- -	3 4%	3 5%p
3	12 1%	1 1%	4 1%	4 1%	3 1%	1 1%	- -	7 1%	4 6%Tabcdgk	2 3%	- -	1 1%	- -	11 1%	1 *	- -	1 *	1 1%	1 1%
2	9 1%	1 1%	6 1%	5 1%	4 1%	1 1%	1 2%	3 1%	- -	1 2%	- -	2 1%	- -	9 1%	* *	- -	* *	- -	- -
1 - Do not trust at all	24 2%k	5 3%k	12 3%ck	8 2%	7 2%	1 2%	4 9%Tbcdgjk	7 2%k	2 3%	1 1%	- -	1 *	4 6%gk	15 2%	9 3%	6 5%Tm	7 6%Tm	5 5%	* 1%
Don't know	19 2%	5 3%	7 1%	7 2%	6 2%	1 1%	- -	7 1%	4 6%Tgk	1 2%	- -	2 1%	1 1%	12 2%	7 2%	2 1%	3 3%	3 3%	3 4%

Proportions/Means: Columns Tested (5% risk level) - T/a/b/c/d/e/f/g/h/i/j/k/l - T/m/n/o/p/q/r
Overlap formulae used. * small base

Prepared by Populus

Populus

Coronavirus Easing and AI Survey
ONLINE Fieldwork : 22nd to 23rd June 2020

Absolutes/col percents

Table 265
Q.7 Trust in organisations to implement AI: The NHS
Base: All respondents

			Working status (post Covid-19)												Children aged 18 or under					
		Total (T)	Furl-oughed/ reduced hours (a)	NET: Working (b)	NET: Employed (c)	Working full time (d)	Working part-time (e)	Self-employed (f)	NET: Not working (g)	Not working seeking work (h)	Not working not seeking work (i)	Student (j)	Retired (k)	House person (l)	No (m)	NET: Yes (n)	Any aged under 5 (o)	Any aged 5-10 (p)	Any aged 11-15 (q)	Any aged 16-18 (r)
Weighted base		1093	162	444	404	327	76*	40*	487	68*	57*	48*	253	60*	800	287	108*	123*	99*	64*
NET: Trust	(8-10)	735 67%	111 68%	283 64%	257 64%	206 63%	51 66%	26 65%	341 70%h	40 58%	36 63%	36 75%	194 77%Tbcd ghl	36 59%	541 68%	191 67%	71 66%	84 69%	62 63%	41 64%
NET: Neutral	(4-7)	293 27%k	39 24%	133 30%k	124 31%Tk	102 31%k	22 28%	10 24%	121 25%k	19 27%	17 30%	12 25%	54 21%	20 34%	212 26%	79 27%	29 27%	27 22%	29 29%	19 30%
NET: Distrust	(1-3)	45 4%k	7 4%	21 5%	16 4%	13 4%	3 5%	4 11%Tgjk	17 4%k	6 9%gk	3 6%	- -	4 2%	4 6%	35 4%	10 4%	6 5%	8 7%	5 5%	1 2%
Mean		7.99	8.04	7.84	7.86	7.87	7.83	7.64	8.11l	7.67	7.75	8.41l	8.40Tbc defghil	7.47	8.01	7.95	7.87	7.70	7.83	7.84
Standard deviation		2.06	2.13	2.15	2.08	2.08	2.10	2.74	1.93	2.28	2.22	1.52	1.62	2.46	2.05	2.07	2.26	2.30	2.29	1.84
Standard error		0.06	0.17	0.10	0.10	0.12	0.22	0.42	0.09	0.30	0.30	0.21	0.10	0.33	0.07	0.13	0.22	0.22	0.23	0.24

Proportions/Means: Columns Tested (5% risk level) - T/a/b/c/d/e/f/g/h/i/j/k/l - T/m/n/o/p/q/r
Overlap formulae used. * small base

Populus

Coronavirus Easing and AI Survey
ONLINE Fieldwork : 22nd to 23rd June 2020

Absolutes/col percents

Table 266
Q.7 Trust in organisations to implement AI: The NHS
Base: All respondents

		Education level		Household income			Ethnicity							Have you taken a foreign holiday in the last 3 years?		Tenure							
	Total (T)	Grad-uate (a)	Non grad-uate (b)	Low (c)	Medium (d)	High (e)	White (g)	NET: Non-white (h)	Mixed (i)	Asian (j)	Black (k)	Chinese (l)	Other (m)	Yes (n)	No (o)	NET: Home-owners (p)	Owned out-right (q)	Owned with mort-gage (r)	NET: Rent-ers (s)	Coun-cil Rent (t)	HA Rent (u)	Other rent (v)	Rent free (w)
Unweighted base	1093	469	593	383	344	263	972	104	29	47	18	7	3	685	408	697	398	299	374	79	95	200	22
Weighted base	1093	469	596	366	334	284	966	108*	32**	47*	19**	7**	4**	683	410	708	394	314	366	142*	72*	151	19**
10 - Trust a great deal	307	119	181	108	98	72	272	33	6	17	6	3	1	198	110	200	117	84	101	35	20	46	6
	28%	25%	30%	29%	29%	25%	28%	30%	19%	37%	30%	48%	14%	29%	27%	28%	30%	27%	28%	25%	27%	31%	29%
9	209	93	109	71	66	57	194	15	6	7	1	2	-	122	87	146	89	57	60	29	9	22	3
	19%	20%	18%	19%	20%	20%	20%T	13%	18%	14%	3%	26%	-	18%	21%	21%	23%Tuv	18%	16%	20%	13%	15%	14%
8	219	89	125	74	55	67	192	24	3	12	5	-	4	132	87	142	80	62	74	34	15	25	3
	20%	19%	21%	20%	16%	24%d	20%	22%	11%	26%	26%	-	86%	19%	21%	20%	20%	20%	20%	24%	20%	17%	17%
7	135	70	62	34	45	43	124	11	4	4	1	2	-	92	43	82	49	33	47	15	10	22	6
	12%c	15%Tb	10%	9%	13%	15%c	13%	10%	14%	9%	3%	26%	-	13%	10%	12%	12%	11%	13%	11%	13%	15%	30%
6	82	38	41	28	28	19	70	8	5	1	2	-	-	56	25	51	22	29	30	9	6	15	1
	7%	8%	7%	8%	8%	7%	7%	8%	17%	2%	10%	-	-	8%	6%	7%q	5%	9%	8%	7%	8%	10%	5%
5	59	29	28	24	16	12	47	6	3	2	1	-	-	35	24	41	15	26	18	6	5	6	-
	5%	6%	5%	7%	5%	4%	5%	6%	11%	4%	5%	-	-	5%	6%	6%q	4%	8%Tpq	5%	4%	7%	4%	-
4	18	4	12	5	6	4	16	1	-	1	-	-	-	14	4	13	7	6	5	-	1	4	-
	2%	1%	2%	1%	2%	1%	2%	1%	-	3%	-	-	-	2%	1%	2%	2%	2%	1%	-	2%	2%	-
3	12	2	10	5	4	2	11	1	-	1	-	-	-	7	5	6	3	3	6	3	2	1	-
	1%	*	2%	1%	1%	1%	1%	1%	-	1%	-	-	-	1%	1%	1%	1%	1%	2%	2%	2%	1%	-
2	9	4	6	3	2	4	8	2	2	-	-	-	-	7	3	5	3	2	4	-	2	2	-
	1%	1%	1%	1%	1%	1%	1%	1%	5%	-	-	-	-	1%	1%	1%	1%	1%	1%	-	3%Tp	1%	-
1 - Do not trust at all	24	15	9	8	8	3	15	7	2	2	4	-	-	12	12	10	4	6	14	8	1	5	-
	2%gpq	3%	2%	2%	3%	1%	2%	7%Tg	5%	4%	19%	-	-	2%	3%	1%	1%	2%	4%Tpq	6%Tpq	1%	3%q	-
Don't know	19	7	12	7	6	1	17	1	-	-	1	-	-	9	10	12	6	6	6	2	2	1	1
	2%e	1%	2%	2%	2%	*	2%	1%	-	-	4%	-	-	1%	2%	2%	2%	2%	2%	1%	3%	1%	5%

Proportions/Means: Columns Tested (5% risk level) - T/a/b - T/c/d/e - T/g/h/i/j/k/l/m - T/n/o - T/p/q/r/s/t/u/v/w
Overlap formulae used. * small base; ** very small base (under 30) ineligible for sig testing

Prepared by Populus

Coronavirus Easing and AI Survey
ONLINE Fieldwork : 22nd to 23rd June 2020

Absolutes/col percents

Table 266
Q.7 Trust in organisations to implement AI: The NHS
Base: All respondents

			Education level		Household income			Ethnicity							Have you taken a foreign holiday in the last 3 years?		Tenure							
		Total (T)	Grad-uate (a)	Non grad-uate (b)	Low (c)	Medium (d)	High (e)	White (g)	NET: Non-white (h)	Mixed (i)	Asian (j)	Black (k)	Chinese (l)	Other (m)	Yes (n)	No (o)	NET: Home-owners (p)	Owned out-right (q)	Owned with mort-gage (r)	NET: Rent-ers (s)	Coun-cil Rent (t)	HA Rent (u)	Other rent (v)	Rent free (w)
Weighted base		1093	469	596	366	334	284	966	108*	32**	47*	19**	7**	4**	683	410	708	394	314	366	142*	72*	151	19**
NET: Trust	(8-10)	735 67%	301 64%	415 70%	252 69%	219 65%	195 69%	658 68%	71 66%	15 48%	36 77%h	11 59%	5 74%	4 100%	451 66%	284 69%	488 69%r	285 72%Tprs uv	203 65%	236 64%	98 69%	43 60%	94 62%	11 60%
NET: Neutral	(4-7)	293 27%b	141 30%Tb	144 24%	91 25%	95 28%	79 28%	257 27%	27 25%	13 42%	8 18%	3 18%	2 26%	- -	198 29%	96 23%	187 26%	93 24%	94 30%	99 27%	30 21%	22 31%	47 31%	7 34%
NET: Distrust	(1-3)	45 4%gpq	20 4%	25 4%	16 4%	15 4%	9 3%	34 3%	9 9%Tg	3 10%	3 6%	4 19%	- -	- -	26 4%	20 5%	21 3%	10 3%	11 3%	25 7%Tpq	11 8%pq	4 6%	9 6%q	- -
Mean		7.99	7.89	8.07	8.01	7.99	8.04	8.06T	7.68	7.09	8.16	6.86	8.96	8.28	7.99	8.00	8.08Tr	8.24Tpr suv	7.88	7.80	7.82	7.71	7.82	8.35
Standard deviation		2.06	2.09	2.04	2.09	2.11	1.87	1.97	2.53	2.53	2.26	3.36	1.33	0.80	2.03	2.10	1.94	1.83	2.06	2.28	2.33	2.20	2.27	1.37
Standard error		0.06	0.10	0.08	0.11	0.11	0.12	0.06	0.25	0.47	0.33	0.82	0.50	0.46	0.08	0.11	0.07	0.09	0.12	0.12	0.26	0.23	0.16	0.30

Proportions/Means: Columns Tested (5% risk level) - T/a/b - T/c/d/e - T/g/h/i/j/k/l/m - T/n/o - T/p/q/r/s/t/u/v/w
Overlap formulae used. * small base; ** very small base (under 30) ineligible for sig testing

Coronavirus Easing and AI Survey
ONLINE Fieldwork : 22nd to 23rd June 2020

Absolutes/col percents

Table 267
Q.7 Trust in organisations to implement AI: The NHS
Base: All respondents

		Q.1 Pace of lockdown easing			Q.2 Government priorities			Q.3 COVID-19 infection					Q.4a Paying less attention to social distancing			Q.4b Lockdown overreaction			Q.4c Had Covid and no longer need to pay attention to social distancing			Q.4d Would like to catch Covid to be immune		
	Total (T)	Too fast (a)	About the right pace (b)	Not fast enough (c)	Disa-gree (d)	Neither (e)	Agree (f)	Yes - have had covid (g)	Curr-ently (h)	Within past few months (i)	Never (j)	Don't know (k)	Disa-gree (l)	Neither (m)	Agree (n)	Disa-gree (o)	Neither (p)	Agree (q)	Disa-gree (r)	Neither (s)	Agree (t)	Disa-gree (u)	Neither (v)	Agree (w)
Unweighted base	1093	404	547	104	296	222	541	61	3	58	882	136	704	102	287	891	76	126	43	6	9	797	166	55
Weighted base	1093	408	546	100*	297	220	541	61*	3**	58*	875	140	708	100*	286	891	78*	124	42*	8**	9**	792	168	56*
10 - Trust a great deal	307 28%cdmnpq	123 30%c	161 29%c	16 16%	70 23%	63 28%	170 31%Td	17 28%	2 57%	15 27%	254 29%	31 22%	229 32%Tmn	19 19%	59 21%	278 31%Tpq	9 12%	19 16%	12 28%	2 22%	2 24%	235 30%	40 24%	11 20%
9	209 19%q	73 18%	114 21%	16 16%	55 18%	44 20%	103 19%	13 21%	- -	13 22%	177 20%	18 13%	138 20%	15 16%	55 19%	184 21%Tq	13 17%	12 10%	7 16%	4 45%	3 29%	156 20%	29 18%	9 16%
8	219 20%	80 20%	123 23%c	13 13%	60 20%	42 19%	114 21%	10 17%	1 43%	9 16%	179 20%	28 20%	143 20%	23 23%	53 18%	190 21%T	10 13%	19 15%	7 17%	1 9%	1 15%	159 20%	33 19%	15 26%
7	135 12%e	51 12%	68 12%	12 12%	46 15%e	18 8%	70 13%	11 17%	- -	11 18%	100 11%	22 16%	84 12%	12 12%	39 14%	111 12%	9 12%	14 12%	8 18%	2 24%	1 14%	95 12%	16 10%	10 18%
6	82 7%o	28 7%	43 8%	9 9%	23 8%	21 10%	32 6%	8 13%	- -	8 14%	63 7%	10 7%	45 6%	11 11%	26 9%	54 6%	15 19%To	13 11%	7 17%T	- -	1 11%	57 7%	12 7%	3 5%
5	59 5%fjlo	22 5%	23 4%	7 7%	20 7%	12 6%	21 4%	- -	- -	- -	39 4%	18 13%Tgij	30 4%	6 6%	23 8%Tl	33 4%	8 11%o	17 14%To	- -	- -	- -	37 5%	15 9%Tu	4 6%
4	18 2%blo	8 2%	3 1%	6 6%Tab	5 2%	5 2%	9 2%	1 2%	- -	1 2%	16 2%	1 1%	7 1%	4 4%l	7 2%	10 1%	4 5%o	4 3%	1 1%	- -	1 7%	10 1%	7 4%Tu	- -
3	12 1%bo	4 1%	1 *	6 6%Tab	4 1%	2 1%	5 1%	1 2%	- -	1 2%	10 1%	- -	7 1%	1 1%	4 2%	7 1%	1 1%	4 3%To	1 3%	- -	- -	7 1%	1 1%	2 3%
2	9 1%o	4 1%	3 1%	3 3%b	4 1%	1 *	5 1%	- -	- -	- -	8 1%	2 1%	4 1%	1 1%	4 1%	3 *	- -	6 5%To	- -	- -	- -	6 1%	3 2%	- -
1 - Do not trust at all	24 2%bfo	11 3%b	3 *	9 9%Tab	8 3%	8 4%	7 1%	- -	- -	- -	18 2%	5 4%	11 2%	1 1%	12 4%Tl	9 1%	2 2%	13 11%Top	- -	- -	- -	16 2%	7 4%	1 3%
Don't know	19 2%o	4 1%	6 1%	3 3%	3 1%	6 3%	6 1%	- -	- -	- -	13 1%	5 4%	9 1%	7 7%Tln	3 1%	11 1%	7 9%Toq	1 1%	- -	- -	- -	12 2%	5 3%	1 2%

Proportions/Means: Columns Tested (5% risk level) - T/a/b/c - T/d/e/f - T/g/h/i/j/k - T/l/m/n - T/o/p/q - T/r/s/t - T/u/v/w
Overlap formulae used. * small base; ** very small base (under 30) ineligible for sig testing

Prepared by Populus

Populus

Coronavirus Easing and AI Survey

ONLINE Fieldwork : 22nd to 23rd June 2020

Absolutes/col percents

Table 267

Q.7 Trust in organisations to implement AI: The NHS

Base: All respondents

		Q.1 Pace of lockdown easing			Q.2 Government priorities			Q.3 COVID-19 infection					Q.4a Paying less attention to social distancing			Q.4b Lockdown overreaction			Q.4c Had Covid and no longer need to pay attention to social distancing			Q.4d Would like to catch Covid to be immune		
	Total (T)	Too fast (a)	About the right pace (b)	Not fast enough (c)	Disa-gree (d)	Neither (e)	Agree (f)	Yes - have had covid (g)	Curr-ently (h)	Within past few months (i)	Never (j)	Don't know (k)	Disa-gree (l)	Neither (m)	Agree (n)	Disa-gree (o)	Neither (p)	Agree (q)	Disa-gree (r)	Neither (s)	Agree (t)	Disa-gree (u)	Neither (v)	Agree (w)
Weighted base	1093	408	546	100*	297	220	541	61*	3**	58*	875	140	708	100*	286	891	78*	124	42*	8**	9**	792	168	56*
NET: Trust (8-10)	735 67%cdkm npq	276 68%c	397 73%Tc	44 44%	184 62%	148 67%	387 72%Td	40 66%	3 100%	37 64%	610 70%Tk	77 55%	511 72%Tmn	57 58%	167 58%	652 73%Tpq	33 42%	50 40%	25 61%	6 76%	6 68%	550 70%Tv	102 61%	35 63%
NET: Neutral (4-7)	293 27%jlo	109 27%	137 25%	35 35%b	94 31%f	56 25%	131 24%	20 32%	- -	20 34%	216 25%	51 36%Tj	166 23%	32 32%	96 34%Tl	208 23%	36 46%To	49 39%To	15 36%	2 24%	3 32%	199 25%	51 30%	17 30%
NET: Distrust (1-3)	45 4%blo	19 5%b	6 1%	17 17%Tab	16 6%	10 5%	17 3%	1 2%	- -	1 2%	36 4%	7 5%	22 3%	3 3%	20 7%Tl	19 2%	2 3%	24 19%Top	1 3%	- -	- -	30 4%	11 6%	3 5%
Mean	7.99cdk npqv	7.98c	8.30Tac	6.59	7.73	7.94	8.20Td	8.17	9.15	8.12	8.07Tk	7.49	8.24Tmn	7.66	7.48	8.30Tpq	7.14q	6.28	8.02	8.65	8.14	8.10Tv	7.54	7.75
Standard deviation	2.06	2.13	1.64	2.85	2.15	2.20	1.90	1.67	1.21	1.68	2.03	2.26	1.90	2.01	2.32	1.76	2.07	2.87	1.75	1.14	1.81	2.00	2.39	2.00
Standard error	0.06	0.11	0.07	0.28	0.13	0.15	0.08	0.21	0.70	0.22	0.07	0.20	0.07	0.21	0.14	0.06	0.25	0.26	0.27	0.47	0.60	0.07	0.19	0.27

Proportions/Means: Columns Tested (5% risk level) - T/a/b/c - T/d/e/f - T/g/h/i/j/k - T/l/m/n - T/o/p/q - T/r/s/t - T/u/v/w
Overlap formulae used. * small base; ** very small base (under 30) ineligible for sig testing

Coronavirus Easing and AI Survey
ONLINE Fieldwork : 22nd to 23rd June 2020

Absolutes/col percents

Table 268
Q.7 Trust in organisations to implement AI: The NHS
Base: All respondents

		Q.5a UK Government performance			Q.7a Trust in tech companies to run AI			Q.7c Trust in HMG to run AI			Q.7f Trust in NHS to run AI			Q.7g Trust in school to run AI			Q.8 Reasons to oppose AI			Q.9 Reasons to support AI		
	Total (T)	Good (a)	Neutral (b)	Poor (c)	Trust (d)	Neutral (e)	Dis-trust (f)	Trust (g)	Neutral (h)	Dis-trust (i)	Trust (j)	Neutral (k)	Dis-trust (l)	Trust (m)	Neutral (n)	Dis-trust (o)	Privacy con-cerns (p)	Unin-tended impacts (q)	Perform ance con-cerns (r)	Useful against COVID-19 (s)	Produc-tivity bene-fits (t)	Post-Covid bene-fits (u)
Unweighted base	1093	273	472	338	313	564	143	267	453	355	728	299	46	440	514	77	490	446	363	694	431	402
Weighted base	1093	270	482	332	314	562	146	267	462	346	735	293	45*	450	497	84*	492	447	362	686	428	396
10 - Trust a great deal	307 28%befh klnop	112 41%Tbc	106 22%	89 27%	133 42%Tef	123 22%	28 19%	132 49%Thi	85 18%	87 25%h	307 42%Tkl	- -	- -	208 46%Tno	72 14%	9 11%	117 24%	113 25%	97 27%	228 33%T	128 30%	127 32%T
9	209 19%cfik lnou	60 22%c	106 22%c	43 13%	66 21%f	117 21%f	14 10%	72 27%Ti	95 21%i	41 12%	209 28%Tkl	- -	- -	126 28%Tno	66 13%	6 8%	89 18%	76 17%	74 20%q	156 23%Tu	82 19%	62 16%
8	219 20%fkl	54 20%	103 21%	62 19%	54 17%	136 24%Tdf	19 13%	45 17%	112 24%Tgi	61 18%	219 30%Tkl	- -	- -	90 20%	114 23%T	12 14%	104 21%	93 21%	74 20%	125 18%	91 21%	96 24%Ts
7	135 12%agjlm	17 6%	68 14%a	49 15%a	32 10%	81 14%T	17 11%	9 3%	79 17%Tg	47 14%g	- -	135 46%Tjl	- -	16 3%	104 21%Tmo	7 8%	58 12%	55 12%	38 11%	89 13%	49 11%	50 13%
6	82 7%adgjm s	9 3%	47 10%Ta	26 8%a	15 5%	54 10%Td	13 9%	3 1%	44 9%g	35 10%Tg	- -	82 28%Tjl	- -	7 2%	67 14%Tm	5 6%m	40 8%	39 9%	33 9%	38 5%	28 7%	24 6%
5	59 5%gjms	13 5%	22 5%	23 7%	11 3%	34 6%	12 8%	6 2%	33 7%g	20 6%g	- -	59 20%Tjl	- -	3 1%	45 9%Tm	9 11%Tm	37 7%T	32 7%T	22 6%	17 2%	22 5%s	15 4%
4	18 2%adgjm	- -	10 2%a	8 2%a	1 *	9 2%	8 5%Tde	- -	9 2%g	9 3%g	- -	18 6%Tj	- -	1 *	13 3%Tm	4 5%m	14 3%T	11 3%	6 2%	10 1%	9 2%	7 2%
3	12 1%jm	1 1%	5 1%	5 2%	2 1%	3 1%	6 4%Tde	- -	4 1%	8 2%Tg	- -	- -	12 26%Tjk	- -	6 1%m	5 6%Tmn	8 2%	5 1%	3 1%	5 1%	6 1%	4 1%
2	9 1%hj	1 *	2 *	6 2%T	* *	5 1%	4 3%Td	- -	1 *	9 2%Tgh	- -	- -	9 21%Tjk	- -	5 1%m	4 5%Tmn	6 1%	6 1%	2 1%	4 1%	2 *	3 1%
1 - Do not trust at all	24 2%adegh jkmns	1 *	8 2%	15 4%Tab	- -	* *	24 16%Tde	- -	- -	24 7%Tgh	- -	- -	24 53%Tjk	- -	3 1%	21 25%Tmn	14 3%	12 3%	12 3%	8 1%	7 2%	5 1%

Proportions/Means: Columns Tested (5% risk level) - T/a/b/c - T/d/e/f - T/g/h/i - T/j/k/l - T/m/n/o - T/p/q/r - T/s/t/u
Overlap formulae used. * small base

Coronavirus Easing and AI Survey
ONLINE Fieldwork : 22nd to 23rd June 2020

Absolutes/col percents

Table 268
Q.7 Trust in organisations to implement AI: The NHS
Base: All respondents

		Q.5a UK Government performance			Q.7a Trust in tech companies to run AI			Q.7c Trust in HMG to run AI			Q.7f Trust in NHS to run AI			Q.7g Trust in school to run AI			Q.8 Reasons to oppose AI			Q.9 Reasons to support AI		
	Total (T)	Good (a)	Neutral (b)	Poor (c)	Trust (d)	Neutral (e)	Dis-trust (f)	Trust (g)	Neutral (h)	Dis-trust (i)	Trust (j)	Neutral (k)	Dis-trust (l)	Trust (m)	Neutral (n)	Dis-trust (o)	Privacy con-cerns (p)	Unin-tended impacts (q)	Perform ance con-cerns (r)	Useful against COVID-19 (s)	Produc-tivity bene-fits (t)	Post-Covid bene-fits (u)
Weighted base	1093	270	482	332	314	562	146	267	462	346	735	293	45*	450	497	84*	492	447	362	686	428	396
Don't know	19 2%deghj kmnrst	2 1%	5 1%	6 2%	- -	- -	2 1%e	- -	2 *	4 1%	- -	- -	- -	- -	2 *	1 1%	5 1%r	4 1%	1 *	6 1%	3 1%	3 1%
NET: Trust (8-10)	735 67%cfhi klnopq	226 84%Tbc	315 65%	194 58%	253 81%Tef	375 67%f	61 42%	250 94%Thi	292 63%i	190 55%	735 100%Tkl	- -	- -	423 94%Tno	252 51%o	27 33%	310 63%	282 63%	245 68%pq	510 74%T	302 71%	285 72%T
NET: Neutral (4-7)	293 27%adgj lms	39 14%	148 31%Ta	106 32%Ta	59 19%	178 32%Td	49 34%d	17 6%	164 36%Tg	111 32%Tg	- -	293 100%Tjl	- -	27 6%	229 46%Tmo	26 30%m	149 30%T	138 31%T	99 27%	154 22%	107 25%	95 24%
NET: Distrust (1-3)	45 4%adegh jkmns	3 1%	14 3%	27 8%Tab	3 1%	8 1%	34 23%Tde	- -	4 1%	41 12%Tgh	- -	- -	45 100%Tjk	- -	14 3%m	30 36%Tmn	27 6%	23 5%	17 5%	17 2%	16 4%	12 3%
Mean	7.99cfi klnopq	8.71Tbc	7.92c	7.55	8.70Tef	7.98f	6.20	9.14Thi	7.87i	7.24	9.12Tkl	6.13l	1.74	9.11Tno	7.41o	5.18	7.69	7.74	7.89	8.37Ttu	8.09	8.19T
Standard deviation	2.06	1.56	1.90	2.42	1.51	1.70	3.15	1.11	1.64	2.65	0.84	0.94	0.86	1.05	1.81	3.25	2.20	2.18	2.16	1.79	1.99	1.88
Standard error	0.06	0.09	0.09	0.13	0.09	0.07	0.27	0.07	0.08	0.14	0.03	0.05	0.13	0.05	0.08	0.37	0.10	0.10	0.11	0.07	0.10	0.09

Proportions/Means: Columns Tested (5% risk level) - T/a/b/c - T/d/e/f - T/g/h/i - T/j/k/l - T/m/n/o - T/p/q/r - T/s/t/u
Overlap formulae used. * small base

Coronavirus Easing and AI Survey
ONLINE Fieldwork : 22nd to 23rd June 2020

Absolutes/col percents

Table 269
Q.7 Trust in organisations to implement AI: The NHS
Base: All respondents

		Q.10 Contact tracing apps				Q.11 Use of contact tracing apps		Q.12 AI Encounters					Q.6a Facial recognition software to monitor facemask use				Q.6b Facial recognition software to enforce facemask use				Q.6c Track and trace app			
	Total (T)	Support if govt. can't access (a)	Support if govt. can access to monitor disease (b)	Not bothered if govt. can access (c)	Should not use contact tracing apps (d)	I would use them (e)	I would not use them (f)	In the last few days (g)	In the last two weeks (h)	In the last three months (i)	Never (j)	Never/ don't know (k)	Support (l)	Neutral (m)	Oppose (n)	Do not underst and (o)	Support (p)	Neutral (q)	Oppose (r)	Do not underst and (s)	Support (t)	Neutral (u)	Oppose (v)	Do not underst and (w)
Unweighted base	1093	331	268	141	245	590	367	295	91	60	138	647	441	233	403	16	450	212	421	10	713	196	175	9
Weighted base	1093	337	260	141	246	594	367	292	93*	65*	137	643	439	233	404	17**	456	203	423	11**	710	201	173	8**
10 - Trust a great deal	307	96	88	52	47	195	78	82	20	15	40	190	162	54	89	2	158	56	91	2	235	42	28	2
	28%dfnruv	28%d	34%Td	37%Td	19%	33%Tf	21%	28%	22%	23%	29%	29%	37%Tmn	23%	22%	10%	35%Tr	27%	22%	19%	33%Tuv	21%	16%	19%
9	209	67	62	34	30	140	44	54	24	3	30	128	95	53	55	6	104	44	60	1	163	29	16	1
	19%dfinrv	20%d	24%Td	24%d	12%	24%Tf	12%	19%i	25%i	4%	22%i	20%i	22%n	23%n	14%	32%	23%Tr	22%r	14%	9%	23%Tuv	14%	9%	11%
8	219	79	49	30	39	123	70	57	24	23	26	115	79	54	83	4	92	41	86	1	141	48	29	1
	20%k	23%d	19%	21%	16%	21%	19%	20%	26%	35%Tgjk	19%	18%	18%	23%	20%	21%	20%	20%	20%	7%	20%	24%	17%	16%
7	135	48	25	13	35	67	53	38	8	11	18	78	60	20	49	5	54	18	58	4	86	24	24	1
	12%	14%	10%	9%	14%	11%	14%	13%	9%	16%	13%	12%	14%	9%	12%	28%	12%	9%	14%	35%	12%	12%	14%	15%
6	82	19	18	7	31	35	38	25	7	7	9	43	18	16	47	-	22	13	46	1	43	15	23	1
	7%elpt	6%	7%	5%	13%Tac	6%	10%Te	9%	8%	11%	7%	7%	4%	7%	12%Tl	-	5%	7%	11%Tp	8%	6%	7%	13%Tt	13%
5	59	11	8	4	25	17	32	17	3	1	7	37	9	18	31	1	12	14	31	2	16	20	22	1
	5%abelpt	3%	3%	2%	10%Tabc	3%	9%Te	6%	4%	2%	5%	6%	2%	8%l	8%Tl	5%	3%	7%p	7%Tp	19%	2%	10%Tt	13%Tt	12%
4	18	5	5	1	5	6	10	5	3	1	2	10	5	-	12	*	3	1	14	*	8	5	4	*
	2%p	2%	2%	1%	2%	1%	3%	2%	3%	1%	1%	1%	1%	-	3%Tm	2%	1%	1%	3%Tp	4%	1%	3%	3%	5%
3	12	3	3	1	4	5	6	1	1	1	1	9	4	1	7	-	4	1	7	-	5	1	6	-
	1%	1%	1%	1%	2%	1%	2%	*	1%	2%	1%	1%	1%	1%	2%	-	1%	*	2%	-	1%	*	4%Ttu	-
2	9	1	1	-	7	*	8	3	-	-	1	7	4	-	5	-	3	1	5	-	3	1	6	-
	1%et	*	*	-	3%Tab	*	2%Te	1%	-	-	1%	1%	1%	-	1%	-	1%	1%	1%	-	*	*	3%Tt	-
1 - Do not trust at all	24	4	1	-	17	2	20	7	2	3	1	11	*	4	20	-	2	4	18	-	6	3	15	-
	2%belpt	1%	*	-	7%Tabc	*	5%Te	2%	2%	5%	*	2%	*	2%l	5%Tl	-	*	2%	4%Tp	-	1%	2%	8%Ttu	-
Don't know	19	3	1	-	6	4	7	2	-	-	1	17	2	12	5	-	3	10	6	-	5	13	1	1
	2%belpt	1%	*	-	3%	1%	2%	1%	-	-	1%	3%Tg	*	5%Tln	1%	-	1%	5%Tpr	2%	-	1%	6%Ttv	*	9%

Proportions/Means: Columns Tested (5% risk level) - T/a/b/c/d - T/e/f - T/g/h/i/j/k - T/l/m/n/o - T/p/q/r/s - T/t/u/v/w
Overlap formulae used. * small base; ** very small base (under 30) ineligible for sig testing

Prepared by Populus

Coronavirus Easing and AI Survey
ONLINE Fieldwork : 22nd to 23rd June 2020

Absolutes/col percents

Table 269
Q.7 Trust in organisations to implement AI: The NHS
Base: All respondents

		Q.10 Contact tracing apps					Q.11 Use of contact tracing apps		Q.12 AI Encounters					Q.6a Facial recognition software to monitor facemask use				Q.6b Facial recognition software to enforce facemask use				Q.6c Track and trace app			
		Total (T)	Support if govt. can't access (a)	Support if govt. can access to monitor disease (b)	Not bothered if govt. can access (c)	Should not use contact tracing apps (d)	I would use them (e)	I would not use them (f)	In the last few days (g)	In the last two weeks (h)	In the last three months (i)	Never (j)	Never/ don't know (k)	Support (l)	Neutral (m)	Oppose (n)	Do not underst and (o)	Support (p)	Neutral (q)	Oppose (r)	Do not underst and (s)	Support (t)	Neutral (u)	Oppose (v)	Do not underst and (w)
Weighted base		1093	337	260	141	246	594	367	292	93*	65*	137	643	439	233	404	17**	456	203	423	11**	710	201	173	8**
NET: Trust	(8-10)	735	242	199	116	116	458	192	194	68	41	96	433	336	161	227	11	354	141	237	4	539	120	73	4
		67%dfnruv	72%Td	76%Td	82%Tad	47%	77%Tf	52%	66%	73%	63%	70%	67%	77%Tmn	69%n	56%	64%	78%Tqr	69%r	56%	34%	76%Tuv	60%v	42%	46%
NET: Neutral	(4-7)	293	84	56	24	96	125	133	85	22	20	37	167	93	54	140	6	91	46	149	7	153	64	73	4
		27%bcelpt	25%	22%	17%	39%Tabc	21%	36%Te	29%	23%	31%	27%	26%	21%	23%	35%Tlm	36%	20%	23%	35%Tpq	66%	22%	32%t	42%Tt	45%
NET: Distrust	(1-3)	45	8	4	1	27	7	35	11	3	4	4	27	8	5	32	-	9	6	31	-	14	5	27	-
		4%bcelpt	2%	2%	1%	11%Tabc	1%	10%Te	4%	3%	7%	3%	4%	2%	2%	8%Tlm	-	2%	3%	7%Tpq	-	2%	2%	15%Ttu	-
Mean		7.99dfnrv	8.20Td	8.42Td	8.66Tad	6.97	8.47Tf	7.20	7.95	8.00	7.58	8.17	8.05	8.53Tmn	8.09n	7.35	7.99	8.49Tqr	8.14r	7.40	7.23	8.42Tuv	7.73v	6.56	7.48
Standard deviation		2.06	1.79	1.70	1.43	2.58	1.58	2.49	2.07	1.95	2.16	1.84	2.05	1.64	1.84	2.40	1.42	1.65	1.95	2.34	1.88	1.70	1.98	2.68	2.01
Standard error		0.06	0.10	0.10	0.12	0.17	0.07	0.13	0.12	0.20	0.28	0.16	0.08	0.08	0.12	0.12	0.35	0.08	0.14	0.11	0.59	0.06	0.15	0.20	0.71

Proportions/Means: Columns Tested (5% risk level) - T/a/b/c/d - T/e/f - T/g/h/i/j/k - T/l/m/n/o - T/p/q/r/s - T/t/u/v/w
Overlap formulae used. * small base; ** very small base (under 30) ineligible for sig testing

Coronavirus Easing and AI Survey
ONLINE Fieldwork : 22nd to 23rd June 2020

Absolutes/col percents

Table 270
Q.7 Trust in organisations to implement AI: The NHS
Base: All respondents

		Q.6d Tech to automate elements of teacher admin				Q.6e Tech to alert to breaches of social distancing				Q.6f Digital immunity certificates				Q.6g Drones for deliveries				Q.6h Tech to directly help with teaching			
	Total (T)	Support (a)	Neutral (b)	Oppose (c)	Do not understand (d)	Support (e)	Neutral (f)	Oppose (g)	Do not understand (h)	Support (i)	Neutral (j)	Oppose (k)	Do not understand (l)	Support (m)	Neutral (n)	Oppose (o)	Do not understand (p)	Support (q)	Neutral (r)	Oppose (s)	Do not understand (t)
Unweighted base	1093	748	241	80	24	513	259	298	23	564	269	210	50	474	330	267	22	726	216	138	13
Weighted base	1093	739	245	82*	27**	517	256	297	23**	566	267	207	52*	476	323	271	23**	715	226	140	12**
10 - Trust a great deal	307	225	58	18	6	181	65	56	5	190	68	30	18	153	72	74	8	222	51	28	7
	28%gkns	30%T	24%	23%	23%	35%Tfg	25%	19%	22%	34%Tjk	26%k	15%	35%k	32%Tn	22%	27%	35%	31%Trs	23%	20%	55%
9	209	154	38	8	9	110	52	46	1	119	39	38	13	96	63	45	5	147	35	25	2
	19%cj	21%c	16%	10%	34%	21%	20%	15%	6%	21%j	15%	18%	25%	20%	19%	17%	22%	21%	15%	18%	17%
8	219	142	56	19	1	100	53	57	8	119	62	34	4	94	71	51	3	145	49	24	1
	20%l	19%	23%	23%	5%	19%	21%	19%	34%	21%l	23%l	16%	8%	20%	22%	19%	12%	20%	22%	17%	7%
7	135	93	23	12	6	61	30	43	1	74	33	24	4	65	37	33	1	97	21	16	-
	12%	13%	9%	15%	23%	12%	12%	14%	5%	13%	12%	11%	7%	14%	11%	12%	3%	14%	9%	12%	-
6	82	52	19	10	1	31	12	36	3	27	20	32	3	26	30	25	-	42	23	18	-
	7%imq	7%	8%	12%	5%	6%	5%	12%Tef	12%	5%	7%	15%Tij	6%	6%	9%	9%	-	6%	10%	13%Tq	-
5	59	31	21	5	2	15	18	25	1	17	22	16	5	16	24	17	3	26	20	11	2
	5%aeimq	4%	8%Ta	6%	6%	3%	7%e	8%Te	5%	3%	8%Ti	8%i	9%i	3%	7%m	6%	11%	4%	9%Tq	8%q	17%
4	18	12	5	1	*	7	5	6	*	5	3	10	*	9	3	6	-	14	1	3	*
	2%i	2%	2%	1%	2%	1%	2%	2%	2%	1%	1%	5%Tij	1%	2%	1%	2%	-	2%	1%	2%	3%
3	12	8	3	1	-	4	4	4	-	6	1	5	1	5	4	3	-	5	5	2	-
	1%q	1%	1%	1%	-	1%	1%	1%	-	1%	*	2%	2%	1%	1%	1%	-	1%	2%	2%	-
2	9	5	3	1	-	2	2	6	-	1	2	6	-	5	-	5	-	4	2	3	-
	1%i	1%	1%	1%	-	*	1%	2%	-	*	1%	3%Ti	-	1%	-	2%n	-	1%	1%	2%	-
1 - Do not trust at all	24	10	7	7	-	3	6	15	-	6	2	13	2	7	5	11	2	8	6	10	-
	2%aeiq	1%	3%	8%Ta	-	1%	2%	5%Te	-	1%	1%	6%Tij	4%	1%	1%	4%Tm	9%	1%	3%	7%Tq	-
Don't know	19	7	11	-	1	2	11	3	3	2	15	1	1	1	15	2	2	6	13	1	-
	2%aeimq	1%	5%Ta	-	3%	*	4%Teg	1%	15%	*	6%Tik	*	3%i	*	5%Tmo	1%	7%	1%	6%Tqs	1%	-
NET: Trust (8-10)	735	521	153	45	17	392	170	159	14	429	169	102	35	343	207	170	16	514	135	76	10
	67%cgkrs	71%Tbc	62%	55%	61%	76%Tfg	66%g	54%	62%	76%Tjk	63%k	49%	68%k	72%Tno	64%	63%	70%	72%Trs	60%	54%	79%

Proportions/Means: Columns Tested (5% risk level) - T/a/b/c/d - T/e/f/g/h - T/i/j/k/l - T/m/n/o/p - T/q/r/s/t
Overlap formulae used. * small base; ** very small base (under 30) ineligible for sig testing

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Coronavirus Easing and AI Survey
ONLINE Fieldwork : 22nd to 23rd June 2020

Absolutes/col percents

Table 270
Q.7 Trust in organisations to implement AI: The NHS
Base: All respondents

		Q.6d Tech to automate elements of teacher admin					Q.6e Tech to alert to breaches of social distancing				Q.6f Digital immunity certificates				Q.6g Drones for deliveries				Q.6h Tech to directly help with teaching			
		Total (T)	Support (a)	Neutral (b)	Oppose (c)	Do not understand (d)	Support (e)	Neutral (f)	Oppose (g)	Do not understand (h)	Support (i)	Neutral (j)	Oppose (k)	Do not understand (l)	Support (m)	Neutral (n)	Oppose (o)	Do not understand (p)	Support (q)	Neutral (r)	Oppose (s)	Do not understand (t)
Weighted base		1093	739	245	82*	27**	517	256	297	23**	566	267	207	52*	476	323	271	23**	715	226	140	12**
NET: Neutral	(4-7)	293 27%ei	187 25%	68 28%	29 35%	10 36%	113 22%	64 25%	110 37%Tef	6 24%	122 22%	78 29%i	81 39%Tij	12 23%	116 24%	93 29%	81 30%	3 14%	179 25%	65 29%	48 34%q	3 21%
NET: Distrust	(1-3)	45 4%aeiq	23 3%	14 6%	8 10%Ta	- -	10 2%	11 4%	24 8%Te	- -	13 2%	6 2%	23 11%Tij	3 6%	16 3%	9 3%	18 7%Tmn	2 9%	16 2%	14 6%q	15 11%Tq	- -
Mean		7.99bcg kors	8.17Tbc	7.68	7.24	8.22	8.43Tfg	7.93g	7.28	7.97	8.40Tjk	7.96k	6.91	8.09k	8.21To	7.92	7.69	7.94	8.25Trs	7.64	7.17	8.62
Standard deviation		2.06	1.92	2.23	2.54	1.62	1.71	2.10	2.37	1.65	1.73	1.89	2.55	2.35	1.93	1.88	2.34	2.81	1.82	2.21	2.59	2.11
Standard error		0.06	0.07	0.15	0.28	0.34	0.08	0.13	0.14	0.38	0.07	0.12	0.18	0.34	0.09	0.11	0.14	0.63	0.07	0.16	0.22	0.58

Proportions/Means: Columns Tested (5% risk level) - T/a/b/c/d - T/e/f/g/h - T/i/j/k/l - T/m/n/o/p - T/q/r/s/t
Overlap formulae used. * small base; ** very small base (under 30) ineligible for sig testing

Coronavirus Easing and AI Survey
ONLINE Fieldwork : 22nd to 23rd June 2020

Absolutes/col percents

Table 271
Q.7 Trust in organisations to implement AI: Schools
Base: All respondents

		Gender		Age						Social Grade				Region													
	Total (T)	Male (a)	Female (b)	18-24 (c)	25-34 (d)	35-44 (e)	45-54 (f)	55-64 (g)	65+ (h)	AB (i)	C1 (j)	C2 (k)	DE (l)	Scot-land (m)	Wales (n)	North-ern Ire-land (o)	Englan d (Net) (p)	North East (q)	North West (r)	York-shire & Humb-erside (s)	West Mid-lands (t)	East Mid-lands (u)	East-ern (v)	London (w)	South East (x)	South West (y)	Opin-ion Influ-encer (z)
Unweighted base	1093	540	553	124	185	169	198	164	253	295	309	222	267	94	49	60	890	44	112	88	88	72	93	141	155	97	89
Weighted base	1093	533	560	121	189	175	193	162	252	298	307	222	266	92*	53*	33*	915	44*	122	89*	94*	77*	102*	143	148	94*	93*
10 - Trust a great deal	99 9%	43 8%	57 10%	13 11%	20 11%	13 8%	17 9%	13 8%	22 9%	25 8%	22 7%	29 13%Tj	23 9%	7 8%	3 5%	4 11%	86 9%	5 12%	17 14%	9 11%	5 5%	10 13%	9 8%	12 8%	13 9%	6 7%	12 13%
9	107 10%	55 10%	52 9%	10 8%	16 9%	11 6%	22 12%	21 13%	27 11%	32 11%	26 8%	22 10%	27 10%	7 8%	6 12%	3 9%	91 10%	5 12%	13 11%	12 13%	4 5%	9 12%	5 5%	17 12%	13 9%	11 12%	11 12%
8	244 22%	125 23%	119 21%	33 27%fg	41 22%	42 24%	34 17%	27 17%	67 27%fg	68 23%	71 23%	51 23%	54 20%	19 21%	11 20%	6 19%	207 23%w	15 33%w	29 24%	18 20%	23 25%	17 23%	18 18%	22 16%	37 25%	28 30%w	19 21%
7	204 19%	96 18%	109 19%	19 16%	31 17%	32 18%	40 21%	33 21%	48 19%	61 20%	56 18%	36 16%	51 19%	15 16%	11 21%	7 22%	171 19%	8 18%	19 16%	16 18%	18 19%	10 12%	19 19%	40 28%Tpr uy	29 20%	11 12%	15 16%
6	141 13%p	60 11%	81 14%	20 16%	28 15%	33 19%Tgh	23 12%	14 8%	24 10%	32 11%	41 13%	36 16%	32 12%	21 22%Tpq ry	9 17%	4 12%	108 12%	3 7%	10 8%	14 16%	11 12%	8 11%	14 13%	18 13%	22 15%	8 8%	13 14%
5	107 10%	55 10%	53 9%	11 9%	21 11%	11 6%	16 8%	20 12%	27 11%	32 11%	31 10%	14 6%	30 11%	11 12%	6 12%	3 9%	87 9%	2 4%	15 12%	5 5%	15 15%sw	4 5%	12 11%	9 6%	11 7%	15 16%Tpsu wx	6 7%
4	44 4%	23 4%	21 4%	8 7%h	4 2%	6 3%	11 6%	8 5%	6 2%	12 4%	13 4%	8 4%	10 4%	2 2%	1 3%	2 6%	38 4%	1 2%	3 3%	7 8%T	4 4%	5 6%	4 3%	4 3%	7 5%	3 4%	1 1%
3	34 3%x	17 3%	17 3%	2 2%	5 2%	9 5%	6 3%	4 2%	9 4%	9 3%	8 3%	6 3%	11 4%	- -	3 6%mx	* 1%	30 3%x	- -	2 1%	3 3%	4 4%	5 6%mx	5 5%mx	7 5%mx	1 *	3 4%	9 10%T
2	16 1%b	14 3%Tb	2 *	- -	4 2%	1 1%	6 3%Th	3 2%	2 1%	7 2%	3 1%	2 1%	3 1%	1 1%	- -	- -	15 2%	- -	4 3%	1 2%	1 1%	- -	2 2%	* *	4 3%	2 2%	3 4%
1 - Do not trust at all	34 3%	21 4%	13 2%	1 1%	6 3%	8 5%	8 4%	6 4%	5 2%	10 3%	11 4%	7 3%	6 2%	1 1%	- -	1 3%	32 4%	- -	4 4%	- -	3 3%	5 6%s	5 5%s	11 8%Tmps x	3 2%	1 2%	2 2%
Don't know	62 6%iw	26 5%	37 7%	4 4%	13 7%	9 5%	9 5%	12 7%	15 6%	10 3%	24 8%i	9 4%	19 7%i	7 8%w	2 4%	3 8%w	50 6%	5 12%w	6 5%	4 4%	7 7%	4 6%	10 9%w	3 2%	7 5%	5 5%	1 1%

Proportions/Means: Columns Tested (5% risk level) - T/a/b - T/c/d/e/f/g/h - T/i/j/k/l - T/m/n/o/p/q/r/s/t/u/v/w/x/y - T/z
Overlap formulae used. * small base

Prepared by Populus

Coronavirus Easing and AI Survey
ONLINE Fieldwork : 22nd to 23rd June 2020

Absolutes/col percents

Table 271
Q.7 Trust in organisations to implement AI: Schools
Base: All respondents

		Total (T)	Gender: Male (a)	Gender: Female (b)	Age: 18-24 (c)	Age: 25-34 (d)	Age: 35-44 (e)	Age: 45-54 (f)	Age: 55-64 (g)	Age: 65+ (h)	Social Grade: AB (i)	Social Grade: C1 (j)	Social Grade: C2 (k)	Social Grade: DE (l)
Weighted base		1093	533	560	121	189	175	193	162	252	298	307	222	266
NET: Trust	(8-10)	450 41%v	222 42%	228 41%	56 46%	77 41%	66 38%	74 38%	61 38%	116 46%	126 42%	119 39%	102 46%	104 39%
NET: Neutral	(4-7)	497 45%	234 44%	263 47%	58 48%	84 45%	83 47%	90 47%	75 47%	106 42%	137 46%	142 46%	95 43%	123 46%
NET: Distrust	(1-3)	84 8%bcm	52 10%Tb	32 6%	3 3%	14 7%	18 10%c	20 11%c	13 8%	15 6%	26 9%	22 7%	15 7%	20 8%
Mean		6.85v	6.72	6.98	7.07	6.89	6.64	6.66	6.75	7.08	6.81	6.75	7.07	6.84
Standard deviation		2.13	2.24	2.01	1.86	2.14	2.17	2.33	2.25	1.97	2.18	2.11	2.16	2.08
Standard error		0.07	0.10	0.09	0.17	0.16	0.17	0.17	0.18	0.13	0.13	0.12	0.15	0.13

		Region: Scotland (m)	Wales (n)	Northern Ireland (o)	England (Net) (p)	North East (q)	North West (r)	Yorkshire & Humberside (s)	West Midlands (t)	East Midlands (u)	Eastern (v)	London (w)	South East (x)	South West (y)	Opinion Influencer (z)
Weighted base		92*	53*	33*	915	44*	122	89*	94*	77*	102*	143	148	94*	93*
NET: Trust	(8-10)	34 37%	20 37%	13 39%	384 42%v	25 57%Tmtvw	59 49%v	39 44%	32 34%	37 48%v	31 31%	52 36%	63 43%	45 48%v	42 45%
NET: Neutral	(4-7)	49 53%qru	28 53%	16 49%	403 44%	14 31%	47 39%	42 47%	48 50%	26 34%	48 47%	71 49%	70 47%	38 40%	35 38%
NET: Distrust	(1-3)	2 2%	3 6%	1 4%	77 8%m	- -	10 8%	4 5%	8 8%	10 12%mq	13 13%mq	18 13%Tmqx	8 5%	7 7%	14 16%T
Mean		6.93	6.85	7.00	6.84	7.84Tmnopstuvwxy	7.04	7.06	6.50	6.83	6.38	6.64	6.97	6.88	6.80
Standard deviation		1.75	1.78	2.05	2.19	1.38	2.30	1.98	2.02	2.53	2.34	2.37	2.01	2.07	2.38
Standard error		0.19	0.26	0.27	0.08	0.22	0.22	0.22	0.22	0.31	0.25	0.20	0.17	0.22	0.25

Proportions/Means: Columns Tested (5% risk level) - T/a/b - T/c/d/e/f/g/h - T/i/j/k/l - T/m/n/o/p/q/r/s/t/u/v/w/x/y - T/z
Overlap formulae used. * small base

Coronavirus Easing and AI Survey
ONLINE Fieldwork : 22nd to 23rd June 2020

Absolutes/col percents

Table 272
Q.7 Trust in organisations to implement AI: Schools
Base: All respondents

		Working status (post Covid-19)												Children aged 18 or under					
	Total (T)	Furl-oughed/ reduced hours (a)	NET: Working (b)	NET: Employed (c)	Working full time (d)	Working part-time (e)	Self-employed (f)	NET: Not working (g)	Not working seeking work (h)	Not working not seeking work (i)	Student (j)	Retired (k)	House person (l)	No (m)	NET: Yes (n)	Any aged under 5 (o)	Any aged 5-10 (p)	Any aged 11-15 (q)	Any aged 16-18 (r)
Unweighted base	1093	169	447	405	310	95	42	477	62	54	50	253	58	812	274	103	117	98	61
Weighted base	1093	162	444	404	327	76*	40*	487	68*	57*	48*	253	60*	800	287	108*	123*	99*	64*
10 - Trust a great deal	99 9%gm	23 14%Tgi	42 10%	38 9%	29 9%	9 12%i	4 11%	34 7%	3 4%	1 1%	5 10%	20 8%	5 9%	64 8%	36 12%mq	22 20%Tmnqr	21 17%Tmqr	5 5%	3 5%
9	107 10%m	15 9%	51 11%	47 12%	37 11%	9 12%	4 10%	42 9%	7 10%	3 5%	4 9%	21 8%	7 11%	70 9%	37 13%	12 12%	11 9%	14 15%	13 20%Tm
8	244 22%	36 22%	98 22%	88 22%	75 23%	13 18%	10 25%	110 23%	12 17%	10 18%	11 22%	65 26%	12 20%	171 21%	72 25%	26 24%	28 23%	24 24%	10 16%
7	204 19%d	24 15%	72 16%	65 16%	48 15%	17 22%	7 18%	108 22%Tbcd	12 17%	16 28%abcd	10 20%	58 23%bcd	13 22%	157 20%	47 16%	13 12%	22 18%	23 23%	8 12%
6	141 13%	23 14%	59 13%e	53 13%e	48 15%	5 7%	5 13%	59 12%k	11 16%	9 17%	10 20%ek	23 9%	6 10%	99 12%	40 14%	16 15%	14 11%	11 11%	16 25%Tmnpq
5	107 10%	15 9%	40 9%	39 10%	33 10%	7 9%	1 1%	52 11%	7 10%	4 7%	4 8%	29 11%	9 15%f	88 11%T	19 7%	6 6%	9 7%	4 4%	5 7%
4	44 4%	4 3%	21 5%	21 5%	15 5%	5 7%	1 2%	18 4%	2 2%	3 5%	3 7%	8 3%	2 3%	36 4%	8 3%	3 2%	3 3%	4 4%	3 5%
3	34 3%	6 3%	15 3%	15 4%	10 3%	5 7%Tl	- -	13 3%	5 7%	3 4%	- -	6 2%	- -	26 3%	8 3%	3 3%	3 2%	4 4%	3 4%
2	16 1%	2 1%	7 1%c	5 1%	4 1%	* 1%	2 5%k	7 1%k	4 6%Tbcdgk	1 1%	- -	1 *	1 2%	13 2%	3 1%	- -	3 2%	1 1%	- -
1 - Do not trust at all	34 3%	4 2%	18 4%	14 4%	12 4%	2 3%	4 9%Tgjk	13 3%	2 3%	1 1%	- -	6 2%	4 7%	25 3%	9 3%	5 4%	5 4%	5 5%	1 2%
Don't know	62 6%n	11 6%	22 5%	19 5%	17 5%	2 3%	2 6%	30 6%	5 8%	7 12%l	1 3%	16 6%	1 1%	52 7%n	8 3%	2 1%	3 3%	4 4%	3 4%

Proportions/Means: Columns Tested (5% risk level) - T/a/b/c/d/e/f/g/h/i/j/k/l - T/m/n/o/p/q/r
Overlap formulae used. * small base

Prepared by Populus

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Coronavirus Easing and AI Survey
ONLINE Fieldwork : 22nd to 23rd June 2020

Absolutes/col percents

Table 272
Q.7 Trust in organisations to implement AI: Schools
Base: All respondents

			Working status (post Covid-19)												Children aged 18 or under					
		Total (T)	Furl-oughed/ reduced hours (a)	NET: Working (b)	NET: Employed (c)	Working full time (d)	Working part-time (e)	Self-employed (f)	NET: Not working (g)	Not working seeking work (h)	Not working not seeking work (i)	Student (j)	Retired (k)	House person (l)	No (m)	NET: Yes (n)	Any aged under 5 (o)	Any aged 5-10 (p)	Any aged 11-15 (q)	Any aged 16-18 (r)
Weighted base		1093	162	444	404	327	76*	40*	487	68*	57*	48*	253	60*	800	287	108*	123*	99*	64*
NET: Trust	(8-10)	450 41%im	73 45%i	191 43%i	173 43%i	141 43%i	32 42%	18 45%	186 38%	21 31%	14 25%	20 42%	106 42%i	24 40%	304 38%	144 50%Tm	60 56%Tm	61 49%m	43 44%	26 40%
NET: Neutral	(4-7)	497 45%o	67 41%	192 43%	178 44%	144 44%	34 44%	14 34%	238 49%	31 45%	32 57%	27 55%	118 47%	30 50%	379 47%To	115 40%	38 35%	48 39%	41 42%	31 49%
NET: Distrust	(1-3)	84 8%	11 7%	39 9%j	33 8%j	25 8%	8 11%j	6 14%jk	33 7%	11 16%Tgjk	4 7%	- -	13 5%	6 9%j	64 8%	20 7%	8 7%	11 9%	10 10%	4 6%
Mean		6.85m	7.08h	6.82	6.83	6.83	6.84	6.74	6.81	6.27	6.51	7.17h	6.99h	6.66	6.73	7.17Tm	7.39Tm	7.14	6.86	6.87
Standard deviation		2.13	2.15	2.25	2.20	2.18	2.33	2.66	2.01	2.31	1.74	1.66	1.93	2.34	2.13	2.12	2.26	2.33	2.20	1.98
Standard error		0.07	0.17	0.11	0.11	0.13	0.24	0.43	0.10	0.31	0.25	0.24	0.13	0.31	0.08	0.13	0.22	0.22	0.23	0.26

Proportions/Means: Columns Tested (5% risk level) - T/a/b/c/d/e/f/g/h/i/j/k/l - T/m/n/o/p/q/r
Overlap formulae used. * small base

Coronavirus Easing and AI Survey
ONLINE Fieldwork : 22nd to 23rd June 2020

Absolutes/col percents

Table 273
Q.7 Trust in organisations to implement AI: Schools
Base: All respondents

		Education level		Household income			Ethnicity							Have you taken a foreign holiday in the last 3 years?		Tenure							
	Total (T)	Grad-uate (a)	Non grad-uate (b)	Low (c)	Medium (d)	High (e)	White (g)	NET: Non-white (h)	Mixed (i)	Asian (j)	Black (k)	Chinese (l)	Other (m)	Yes (n)	No (o)	NET: Home-owners (p)	Owned out-right (q)	Owned with mort-gage (r)	NET: Rent-ers (s)	Coun-cil Rent (t)	HA Rent (u)	Other rent (v)	Rent free (w)
Unweighted base	1093	469	593	383	344	263	972	104	29	47	18	7	3	685	408	697	398	299	374	79	95	200	22
Weighted base	1093	469	596	366	334	284	966	108*	32**	47*	19**	7**	4**	683	410	708	394	314	366	142*	72*	151	19**
10 - Trust a great deal	99	44	51	31	37	24	88	12	1	6	2	2	-	71	28	62	36	27	36	16	5	15	1
	9%	9%	9%	8%	11%	8%	9%	11%	5%	13%	12%	28%	-	10%	7%	9%	9%	8%	10%	11%	7%	10%	7%
9	107	44	61	32	40	31	99	9	2	3	2	1	1	65	42	81	45	36	24	6	3	15	2
	10%s	9%	10%	9%	12%	11%	10%	8%	7%	6%	9%	21%	14%	10%	10%	11%Ts	11%s	12%s	7%	4%	5%	10%s	8%
8	244	96	141	77	62	75	219	20	7	9	3	-	1	154	90	158	88	70	82	37	17	28	3
	22%	21%	24%	21%	19%	26%d	23%	18%	23%	19%	15%	-	20%	23%	22%	22%	22%	22%	22%v	26%	24%	18%	18%
7	204	98	103	78	54	55	184	19	4	10	2	-	3	125	79	128	75	52	72	24	13	35	5
	19%	21%	17%	21%	16%	19%	19%	18%	13%	22%	11%	-	66%	18%	19%	18%	19%	17%	20%	17%	17%	23%	25%
6	141	60	77	44	42	39	119	17	4	6	4	3	-	93	49	88	36	51	51	20	11	21	2
	13%q	13%	13%	12%	12%	14%	12%	16%	13%	14%	21%	39%	-	14%	12%	12%q	9%	16%pq	14%	14%	15%	14%	13%
5	107	51	55	42	31	23	91	12	8	4	-	-	-	68	39	74	44	30	31	8	9	14	2
	10%	11%	9%	12%	9%	8%	9%	11%	24%	10%	-	-	-	10%	10%	10%	11%	10%	9%	6%	12%	9%	10%
4	44	16	25	13	12	13	41	3	1	1	1	-	-	33	11	27	19	8	15	1	4	11	1
	4%	3%	4%	4%	4%	5%	4%	3%	2%	3%	5%	-	-	5%	3%	4%	5%	3%	4%	1%	5%	7%Trst	8%
3	34	15	18	7	16	8	28	6	1	4	1	-	-	19	14	24	14	10	10	6	2	2	-
	3%	3%	3%	2%	5%	3%	3%	5%	4%	7%	5%	-	-	3%	3%	3%	4%	3%	3%v	4%	3%	1%	-
2	16	8	7	3	6	5	15	1	-	1	-	-	-	10	6	12	4	9	4	2	1	1	-
	1%	2%	1%	1%	2%	2%	2%	1%	-	2%	-	-	-	1%	2%	2%	1%	3%	1%	2%	1%	1%	-
1 - Do not trust at all	34	19	16	12	12	7	25	8	2	2	4	-	-	20	14	17	10	7	17	10	2	6	-
	3%gp	4%	3%	3%	4%	2%	3%	7%Tg	5%	4%	23%	-	-	3%	4%	2%	3%	2%	5%	7%p	3%	4%	-
Don't know	62	17	43	26	22	6	58	2	1	-	-	1	-	25	37	38	23	14	23	11	6	5	2
	6%aen	4%	7%Ta	7%e	7%e	2%	6%	2%	4%	-	-	13%	-	4%	9%Tn	5%	6%	5%	6%v	8%	9%	3%	12%
NET: Trust (8-10)	450	185	253	140	139	129	405	40	11	18	7	3	1	290	160	302	169	133	142	59	26	57	6
	41%	39%	42%	38%	42%	45%	42%	37%	35%	38%	36%	48%	34%	42%	39%	43%	43%	42%	39%	42%	35%	38%	33%

Proportions/Means: Columns Tested (5% risk level) - T/a/b - T/c/d/e - T/g/h/i/j/k/l/m - T/n/o - T/p/q/r/s/t/u/v/w
Overlap formulae used. * small base; ** very small base (under 30) ineligible for sig testing

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Coronavirus Easing and AI Survey
ONLINE Fieldwork : 22nd to 23rd June 2020

Absolutes/col percents

Table 273
Q.7 Trust in organisations to implement AI: Schools
Base: All respondents

		Total (T)	Education level: Grad-uate (a)	Education level: Non grad-uate (b)	Household income: Low (c)	Household income: Medium (d)	Household income: High (e)	Ethnicity: White (g)	Ethnicity: NET: Non-white (h)	Ethnicity: Mixed (i)	Ethnicity: Asian (j)	Ethnicity: Black (k)	Ethnicity: Chinese (l)	Ethnicity: Other (m)	Have you taken a foreign holiday in the last 3 years?: Yes (n)	Have you taken a foreign holiday in the last 3 years?: No (o)	Tenure: NET: Home-owners (p)	Tenure: Owned out-right (q)	Tenure: Owned with mort-gage (r)	Tenure: NET: Rent-ers (s)	Tenure: Coun-cil Rent (t)	Tenure: HA Rent (u)	Tenure: Other rent (v)	Tenure: Rent free (w)
Weighted base		1093	469	596	366	334	284	966	108*	32**	47*	19**	7**	4**	683	410	708	394	314	366	142*	72*	151	19**
NET: Neutral	(4-7)	497 45%	225 48%	260 44%	178 49%	139 42%	130 46%	435 45%	51 47%	16 52%	23 48%	7 36%	3 39%	3 66%	319 47%	178 43%	316 45%	174 44%	142 45%	170 46%	53 38%	36 49%	81 53%Tpqs t	11 55%
NET: Distrust	(1-3)	84 8%g	42 9%	41 7%	22 6%	34 10%T	20 7%	68 7%	15 14%Tg	3 9%	7 14%	5 28%	- -	- -	49 7%	35 9%	53 7%	28 7%	25 8%	31 8%v	18 13%	5 7%	8 5%	- -
Mean		6.85	6.76	6.92	6.85	6.82	6.95	6.91T	6.49	6.36	6.60	5.76	7.98	7.48	6.89	6.80	6.90	6.92	6.89	6.75	6.72	6.63	6.83	6.99
Standard deviation		2.13	2.19	2.08	2.05	2.32	2.04	2.09	2.45	2.13	2.38	3.22	1.99	0.84	2.13	2.14	2.10	2.12	2.09	2.21	2.43	2.03	2.10	1.68
Standard error		0.07	0.10	0.09	0.11	0.13	0.13	0.07	0.24	0.40	0.35	0.76	0.81	0.48	0.08	0.11	0.08	0.11	0.12	0.12	0.29	0.22	0.15	0.37

Proportions/Means: Columns Tested (5% risk level) - T/a/b - T/c/d/e - T/g/h/i/j/k/l/m - T/n/o - T/p/q/r/s/t/u/v/w
Overlap formulae used. * small base; ** very small base (under 30) ineligible for sig testing

Coronavirus Easing and AI Survey
ONLINE Fieldwork : 22nd to 23rd June 2020

Absolutes/col percents

Table 274
Q.7 Trust in organisations to implement AI: Schools
Base: All respondents

		Q.1 Pace of lockdown easing			Q.2 Government priorities			Q.3 COVID-19 infection					Q.4a Paying less attention to social distancing			Q.4b Lockdown overreaction			Q.4c Had Covid and no longer need to pay attention to social distancing			Q.4d Would like to catch Covid to be immune		
	Total (T)	Too fast (a)	About the right pace (b)	Not fast enough (c)	Disa-gree (d)	Neither (e)	Agree (f)	Yes - have had covid (g)	Curr-ently (h)	Within past few months (i)	Never (j)	Don't know (k)	Disa-gree (l)	Neither (m)	Agree (n)	Disa-gree (o)	Neither (p)	Agree (q)	Disa-gree (r)	Neither (s)	Agree (t)	Disa-gree (u)	Neither (v)	Agree (w)
Unweighted base	1093	404	547	104	296	222	541	61	3	58	882	136	704	102	287	891	76	126	43	6	9	797	166	55
Weighted base	1093	408	546	100*	297	220	541	61*	3**	58*	875	140	708	100*	286	891	78*	124	42*	8**	9**	792	168	56*
10 - Trust a great deal	99	33	61	6	21	21	57	5	1	4	84	10	73	8	18	88	5	7	2	2	-	75	17	3
	9%	8%	11%T	6%	7%	9%	11%	8%	38%	7%	10%	7%	10%	8%	6%	10%	6%	6%	5%	22%	-	9%	10%	5%
9	107	37	58	8	24	13	67	4	1	3	90	13	71	2	34	93	7	6	3	-	-	86	13	5
	10%em	9%	11%	8%	8%	6%	12%Te	7%	20%	6%	10%	9%	10%m	2%	12%m	10%	10%	5%	8%	-	-	11%	8%	8%
8	244	94	129	13	61	50	126	16	1	15	200	25	175	12	57	215	8	21	11	2	2	178	39	9
	22%cmp	23%c	24%c	13%	21%	23%	23%	26%	43%	26%	23%	17%	25%Tm	12%	20%	24%Tp	10%	17%	26%	27%	21%	22%	23%	15%
7	204	79	109	9	59	40	101	18	-	18	155	27	135	24	45	176	16	12	15	-	2	150	18	14
	19%cqv	19%c	20%c	9%	20%	18%	19%	29%j	-	30%Tj	18%	19%	19%	24%	16%	20%q	21%q	10%	37%T	-	28%	19%v	11%	26%v
6	141	55	70	12	40	33	65	8	-	8	111	17	84	14	44	114	10	17	7	-	1	98	25	5
	13%	13%	13%	12%	13%	15%	12%	14%	-	14%	13%	12%	12%	14%	15%	13%	13%	13%	17%	-	14%	12%	15%	9%
5	107	33	57	13	40	22	41	3	-	3	80	22	66	12	29	79	13	16	-	3	-	73	18	11
	10%for	8%	10%	13%	13%Tf	10%	8%	5%	-	5%	9%	16%Tj	9%	12%	10%	9%	16%o	12%	-	39%	-	9%	11%	19%Tu
4	44	18	12	10	14	5	20	3	-	3	36	5	23	7	13	28	3	12	1	-	2	28	9	3
	4%bo	4%	2%	10%Tab	5%	2%	4%	5%	-	5%	4%	3%	3%	7%	5%	3%	4%	10%To	3%	-	22%	4%	6%	6%
3	34	14	10	8	16	7	8	-	-	-	31	3	19	5	10	26	6	2	-	-	-	27	7	-
	3%bf	3%	2%	8%Tab	5%Tf	3%	2%	-	-	-	4%	2%	3%	5%	3%	3%	7%	2%	-	-	-	3%	4%	-
2	16	6	4	6	6	2	8	1	-	1	11	3	6	2	7	6	-	10	-	-	1	10	2	2
	1%blo	2%	1%	6%Tab	2%	1%	1%	2%	-	2%	1%	2%	1%	2%	3%	1%	-	8%Top	-	-	15%	1%	1%	4%
1 - Do not trust at all	34	15	9	9	12	8	14	1	-	1	27	6	15	2	17	16	1	18	1	-	-	24	7	2
	3%blo	4%	2%	9%Tab	4%	4%	3%	2%	-	2%	3%	5%	2%	2%	6%Tl	2%	1%	14%Top	3%	-	-	3%	4%	3%
Don't know	62	23	26	5	5	19	32	2	-	2	49	10	39	11	12	49	9	4	1	1	-	43	13	3
	6%d	6%	5%	5%	2%	8%d	6%d	3%	-	3%	6%	7%	6%	11%Tln	4%	6%	12%Toq	3%	1%	12%	-	5%	8%	5%

Proportions/Means: Columns Tested (5% risk level) - T/a/b/c - T/d/e/f - T/g/h/i/j/k - T/l/m/n - T/o/p/q - T/r/s/t - T/u/v/w
Overlap formulae used. * small base; ** very small base (under 30) ineligible for sig testing

Prepared by Populus

Coronavirus Easing and AI Survey

ONLINE Fieldwork : 22nd to 23rd June 2020

Absolutes/col percents

Table 274

Q.7 Trust in organisations to implement AI: Schools

Base: All respondents

		Q.1 Pace of lockdown easing			Q.2 Government priorities			Q.3 COVID-19 infection					Q.4a Paying less attention to social distancing			Q.4b Lockdown overreaction			Q.4c Had Covid and no longer need to pay attention to social distancing			Q.4d Would like to catch Covid to be immune		
	Total (T)	Too fast (a)	About the right pace (b)	Not fast enough (c)	Disa-gree (d)	Neither (e)	Agree (f)	Yes - have had covid (g)	Curr-ently (h)	Within past few months (i)	Never (j)	Don't know (k)	Disa-gree (l)	Neither (m)	Agree (n)	Disa-gree (o)	Neither (p)	Agree (q)	Disa-gree (r)	Neither (s)	Agree (t)	Disa-gree (u)	Neither (v)	Agree (w)
Weighted base	1093	408	546	100*	297	220	541	61*	3**	58*	875	140	708	100*	286	891	78*	124	42*	8**	9**	792	168	56*
NET: Trust (8-10)	450 41%cdmpq	164 40%c	248 45%Tc	28 28%	106 36%	84 38%	251 46%Td	25 41%	3 100%	22 38%	375 43%T	48 34%	319 45%Tm	22 22%	109 38%m	396 44%Tpq	20 25%	34 28%	16 40%	4 49%	2 21%	338 43%w	68 41%	16 28%
NET: Neutral (4-7)	497 45%fj	185 45%	249 46%	45 45%	153 51%Tf	100 46%	228 42%	32 52%	- -	32 55%	382 44%	71 50%	309 44%	57 57%Tl	131 46%	398 45%	43 55%	56 45%	23 56%	3 39%	6 64%	349 44%	70 42%	33 60%Tuv
NET: Distrust (1-3)	84 8%bflo	35 9%b	23 4%	23 23%Tab	33 11%Tf	18 8%	30 6%	2 4%	- -	2 4%	69 8%	12 9%	40 6%	9 9%	34 12%Tl	47 5%	6 8%	30 24%Top	1 3%	- -	1 15%	61 8%	16 10%	4 7%
Mean	6.85cdmnq	6.78c	7.18Tac	5.55	6.47	6.78	7.13Td	7.04	8.95	6.94	6.89	6.55	7.08Tmn	6.28	6.48	7.10Tpq	6.49q	5.38	7.18	7.18	5.65	6.92	6.65	6.39
Standard deviation	2.13	2.17	1.90	2.65	2.20	2.14	2.05	1.83	1.09	1.81	2.15	2.22	2.00	2.10	2.36	1.94	1.98	2.76	1.57	2.24	2.21	2.13	2.31	2.09
Standard error	0.07	0.11	0.08	0.26	0.13	0.15	0.09	0.24	0.63	0.24	0.07	0.20	0.08	0.22	0.14	0.07	0.24	0.25	0.24	1.00	0.74	0.08	0.19	0.29

Proportions/Means: Columns Tested (5% risk level) - T/a/b/c - T/d/e/f - T/g/h/i/j/k - T/l/m/n - T/o/p/q - T/r/s/t - T/u/v/w
Overlap formulae used. * small base; ** very small base (under 30) ineligible for sig testing

Coronavirus Easing and AI Survey
ONLINE Fieldwork : 22nd to 23rd June 2020

Absolutes/col percents

Table 275
Q.7 Trust in organisations to implement AI: Schools
Base: All respondents

		Q.5a UK Government performance			Q.7a Trust in tech companies to run AI			Q.7c Trust in HMG to run AI			Q.7f Trust in NHS to run AI			Q.7g Trust in school to run AI			Q.8 Reasons to oppose AI			Q.9 Reasons to support AI		
	Total (T)	Good (a)	Neutral (b)	Poor (c)	Trust (d)	Neutral (e)	Dis-trust (f)	Trust (g)	Neutral (h)	Dis-trust (i)	Trust (j)	Neutral (k)	Dis-trust (l)	Trust (m)	Neutral (n)	Dis-trust (o)	Privacy con-cerns (p)	Unin-tended impacts (q)	Perform ance con-cerns (r)	Useful against COVID-19 (s)	Produc-tivity bene-fits (t)	Post-Covid bene-fits (u)
Unweighted base	1093	273	472	338	313	564	143	267	453	355	728	299	46	440	514	77	490	446	363	694	431	402
Weighted base	1093	270	482	332	314	562	146	267	462	346	735	293	45*	450	497	84*	492	447	362	686	428	396
10 - Trust a great deal	99 9%bceh iknop	47 17%Tbc	32 7%	21 6%	57 18%Tef	28 5%	8 5%	54 20%Thi	22 5%	22 6%	98 13%Tkl	2 1%	- -	99 22%Tno	- -	- -	33 7%	33 7%	34 9%p	77 11%T	48 11%	42 11%
9	107 10%klno	32 12%	44 9%	30 9%	45 14%Tef	48 9%	9 6%	35 13%	43 9%	29 8%	100 14%Tkl	7 2%	- -	107 24%Tno	- -	- -	40 8%	46 10%p	40 11%p	79 12%T	52 12%	44 11%
8	244 22%fikl no	70 26%	107 22%	66 20%	94 30%Tef	128 23%f	14 10%	81 30%Thi	104 22%	58 17%	225 31%Tkl	18 6%	- -	244 54%Tno	- -	- -	102 21%	90 20%	79 22%	168 25%T	97 23%	92 23%
7	204 19%lmo	42 15%	97 20%	65 19%	49 15%	128 23%Tdf	20 14%	38 14%	106 23%Tg	60 17%	134 18%l	69 23%Tl	1 2%	- -	204 41%Tmo	- -	106 21%r	86 19%r	57 16%	124 18%	78 18%	81 20%
6	141 13%adgjm os	24 9%	80 17%Tac	37 11%	28 9%	95 17%Tdf	12 8%	17 6%	86 19%Tgi	38 11%	64 9%	75 26%Tjl	2 4%	- -	141 28%Tmo	- -	61 12%	57 13%	48 13%	78 11%	54 13%	58 15%s
5	107 10%dgjmo u	19 7%	50 10%	38 12%	14 5%	73 13%Td	14 10%d	17 6%	54 12%g	37 11%	45 6%	58 20%Tj	3 7%	- -	107 22%Tmo	- -	55 11%r	53 12%r	30 8%	64 9%	38 9%	28 7%
4	44 4%dgjmu	8 3%	19 4%	16 5%	4 1%	24 4%d	15 10%Tde	3 1%	15 3%	25 7%Tgh	9 1%	27 9%Tj	8 18%Tj	- -	44 9%Tmo	- -	25 5%	23 5%	14 4%	27 4%	19 4%u	9 2%
3	34 3%mn	9 3%	16 3%	9 3%	7 2%	12 2%	14 10%Tde	5 2%	11 2%	18 5%Tg	19 3%	10 3%	4 9%Tj	- -	- -	34 40%Tmn	14 3%	13 3%	9 3%	16 2%	9 2%	19 5%Tst
2	16 1%ehjmn	- -	6 1%	10 3%Ta	3 1%	4 1%	8 6%Tde	2 1%	2 *	12 4%Tgh	4 1%	6 2%	6 13%Tjk	- -	- -	16 19%Tmn	14 3%T	9 2%	11 3%T	10 1%	6 1%	2 1%
1 - Do not trust at all	34 3%bdehj mns	6 2%	9 2%	19 6%Tb	3 1%	7 1%	24 16%Tde	3 1%	4 1%	27 8%Tgh	4 1%	10 3%j	20 44%Tjk	- -	- -	34 41%Tmn	17 3%	16 4%	15 4%	14 2%	13 3%	7 2%

Proportions/Means: Columns Tested (5% risk level) - T/a/b/c - T/d/e/f - T/g/h/i - T/j/k/l - T/m/n/o - T/p/q/r - T/s/t/u
Overlap formulae used. * small base

Coronavirus Easing and AI Survey
ONLINE Fieldwork : 22nd to 23rd June 2020

Absolutes/col percents

Table 275
Q.7 Trust in organisations to implement AI: Schools
Base: All respondents

		Q.5a UK Government performance			Q.7a Trust in tech companies to run AI			Q.7c Trust in HMG to run AI			Q.7f Trust in NHS to run AI			Q.7g Trust in school to run AI			Q.8 Reasons to oppose AI			Q.9 Reasons to support AI		
	Total (T)	Good (a)	Neutral (b)	Poor (c)	Trust (d)	Neutral (e)	Dis-trust (f)	Trust (g)	Neutral (h)	Dis-trust (i)	Trust (j)	Neutral (k)	Dis-trust (l)	Trust (m)	Neutral (n)	Dis-trust (o)	Privacy con-cerns (p)	Unin-tended impacts (q)	Perform ance con-cerns (r)	Useful against COVID-19 (s)	Produc-tivity bene-fits (t)	Post-Covid bene-fits (u)
Weighted base	1093	270	482	332	314	562	146	267	462	346	735	293	45*	450	497	84*	492	447	362	686	428	396
Don't know	62 6%dehjm nostu	13 5%	22 5%	20 6%	9 3%	15 3%	7 5%	12 5%	16 3%	19 6%	32 4%	12 4%	2 3%	- -	- -	- -	27 5%	18 4%	24 7%q	29 4%	14 3%	14 3%
NET: Trust (8-10)	450 41%cefh iklnop	149 55%Tbc	183 38%	118 36%	196 62%Tef	204 36%f	32 22%	170 64%Thi	169 36%	110 32%	423 58%Tkl	27 9%	- -	450 100%Tno	- -	- -	175 36%	169 38%	154 42%pq	325 47%T	197 46%T	178 45%
NET: Neutral (4-7)	497 45%adgj mos	93 34%	246 51%Ta	156 47%a	95 30%	320 57%Tdf	61 42%d	75 28%	261 56%Tgi	160 46%g	252 34%	229 78%Tjl	14 30%	- -	497 100%Tmo	- -	246 50%Tr	220 49%Tr	149 41%	292 43%	189 44%	176 44%
NET: Distrust (1-3)	84 8%deghj mns	15 5%	31 6%	37 11%Tab	14 4%	23 4%	46 32%Tde	10 4%	17 4%	57 16%Tgh	27 4%	26 9%j	30 66%Tjk	- -	- -	84 100%Tmn	44 9%	39 9%	35 10%	40 6%	28 7%	29 7%
Mean	6.85cfi klnopq	7.46Tbc	6.80c	6.46	7.73Tef	6.79f	5.05	7.80Thi	6.86i	6.09	7.59Tkl	5.71l	2.47	8.68Tno	6.02o	1.99	6.60	6.65	6.80	7.11T	7.04T	7.09T
Standard deviation	2.13	2.07	1.94	2.33	1.87	1.76	2.82	1.87	1.69	2.52	1.74	1.69	1.70	0.81	0.99	0.91	2.15	2.18	2.31	2.05	2.13	1.99
Standard error	0.07	0.13	0.09	0.13	0.11	0.08	0.24	0.12	0.08	0.14	0.07	0.10	0.26	0.04	0.04	0.10	0.10	0.11	0.13	0.08	0.10	0.10

Proportions/Means: Columns Tested (5% risk level) - T/a/b/c - T/d/e/f - T/g/h/i - T/j/k/l - T/m/n/o - T/p/q/r - T/s/t/u
Overlap formulae used. * small base

Coronavirus Easing and AI Survey
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Absolutes/col percents

Table 276
Q.7 Trust in organisations to implement AI: Schools
Base: All respondents

		Q.10 Contact tracing apps				Q.11 Use of contact tracing apps		Q.12 AI Encounters					Q.6a Facial recognition software to monitor facemask use				Q.6b Facial recognition software to enforce facemask use				Q.6c Track and trace app			
	Total (T)	Support if govt. can't access (a)	Support if govt. can access to monitor disease (b)	Not bothered if govt. can access (c)	Should not use contact tracing apps (d)	I would use them (e)	I would not use them (f)	In the last few days (g)	In the last two weeks (h)	In the last three months (i)	Never (j)	Never/ don't know (k)	Support (l)	Neutral (m)	Oppose (n)	Do not underst and (o)	Support (p)	Neutral (q)	Oppose (r)	Do not underst and (s)	Support (t)	Neutral (u)	Oppose (v)	Do not underst and (w)
Unweighted base	1093	331	268	141	245	590	367	295	91	60	138	647	441	233	403	16	450	212	421	10	713	196	175	9
Weighted base	1093	337	260	141	246	594	367	292	93*	65*	137	643	439	233	404	17**	456	203	423	11**	710	201	173	8**
10 - Trust a great deal	99	34	34	13	13	69	25	21	12	6	8	60	63	11	24	1	57	18	23	2	80	11	8	-
	9%dmnrv	10%d	13%Td	9%	5%	12%Tf	7%	7%	13%	10%	6%	9%	14%Tmn	5%	6%	6%	12%Tr	9%	5%	19%	11%Tuv	5%	5%	-
9	107	31	31	25	13	75	23	30	5	5	18	66	56	25	24	2	58	22	28	-	87	13	7	-
	10%dfnrv	9%	12%d	18%Tad	5%	13%Tf	6%	10%	6%	8%	13%	10%	13%Tn	11%n	6%	13%	13%Tr	11%	7%	-	12%Tuv	6%	4%	-
8	244	94	70	29	34	158	55	77	28	8	27	131	103	56	84	1	107	53	83	1	176	40	27	-
	22%dfv	28%Td	27%Td	21%	14%	27%Tf	15%	26%ik	30%i	12%	19%	20%	23%	24%	21%	6%	23%	26%	20%	9%	25%Tv	20%	16%	-
7	204	72	44	26	40	117	65	44	15	21	28	124	76	45	79	4	88	30	85	1	139	40	23	2
	19%	21%	17%	18%	16%	20%	18%	15%	16%	33%Tghk	20%	19%	17%	19%	20%	24%	19%	15%	20%	8%	20%	20%	13%	30%
6	141	39	37	17	35	71	54	38	12	11	20	80	62	29	48	2	57	26	56	2	95	17	29	1
	13%	12%	14%	12%	14%	12%	15%	13%	13%	17%	15%	12%	14%	12%	12%	14%	13%	13%	13%	18%	13%	9%	16%u	11%
5	107	28	20	13	31	44	45	37	7	2	12	61	30	26	50	2	34	22	51	*	59	28	18	3
	10%elpt	8%	8%	9%	13%	7%	12%e	13%	7%	3%	9%	10%	7%	11%	12%l	10%	7%	11%	12%p	4%	8%	14%t	10%	34%
4	44	11	7	5	16	16	23	17	2	4	4	20	15	11	18	-	18	7	18	-	18	10	16	-
	4%et	3%	3%	3%	6%	3%	6%Te	6%	3%	6%	3%	3%	3%	5%	4%	-	4%	4%	4%	-	3%	5%	9%Tt	-
3	34	10	6	4	10	16	14	6	5	-	5	23	12	5	17	-	12	5	16	1	15	10	8	-
	3%t	3%	2%	3%	4%	3%	4%	2%	5%	-	4%	4%	3%	2%	4%	-	3%	2%	4%	8%	2%	5%t	5%	-
2	16	3	2	1	10	3	12	6	-	2	-	8	2	1	13	-	3	-	13	-	4	2	10	-
	1%elt	1%	1%	1%	4%Tab	1%	3%Te	2%	-	4%j	-	1%	1%	*	3%Tlm	-	1%	-	3%Tpq	-	1%	1%	6%Ttu	-
1 - Do not trust at all	34	5	3	1	22	8	24	11	4	4	2	15	4	6	24	-	6	5	24	-	12	4	17	1
	3%belpt	2%	1%	1%	9%Tabc	1%	6%Te	4%	4%	6%	1%	2%	1%	2%	6%Tl	-	1%	2%	6%Tp	-	2%	2%	10%Ttu	9%
Don't know	62	9	7	7	21	16	28	4	3	1	12	54	16	19	23	5	17	16	25	4	25	26	10	1
	6%abeglpt	3%	3%	5%	9%Tab	3%	8%e	1%	3%	2%	9%g	8%Tg	4%	8%l	6%	27%	4%	8%p	6%	35%	4%	13%Ttv	6%	15%

Proportions/Means: Columns Tested (5% risk level) - T/a/b/c/d - T/e/f - T/g/h/i/j/k - T/l/m/n/o - T/p/q/r/s - T/t/u/v/w
Overlap formulae used. * small base; ** very small base (under 30) ineligible for sig testing

Prepared by Populus

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Coronavirus Easing and AI Survey
ONLINE Fieldwork : 22nd to 23rd June 2020

Absolutes/col percents

Table 276
Q.7 Trust in organisations to implement AI: Schools
Base: All respondents

		Q.10 Contact tracing apps					Q.11 Use of contact tracing apps		Q.12 AI Encounters					Q.6a Facial recognition software to monitor facemask use				Q.6b Facial recognition software to enforce facemask use				Q.6c Track and trace app			
		Total (T)	Support if govt. can't access (a)	Support if govt. can access to monitor disease (b)	Not bothered if govt. can access (c)	Should not use contact tracing apps (d)	I would use them (e)	I would not use them (f)	In the last few days (g)	In the last two weeks (h)	In the last three months (i)	Never (j)	Never/ don't know (k)	Support (l)	Neutral (m)	Oppose (n)	Do not underst and (o)	Support (p)	Neutral (q)	Oppose (r)	Do not underst and (s)	Support (t)	Neutral (u)	Oppose (v)	Do not underst and (w)
Weighted base		1093	337	260	141	246	594	367	292	93*	65*	137	643	439	233	404	17**	456	203	423	11**	710	201	173	8**
NET: Trust	(8-10)	450	159	135	67	60	302	103	129	45	20	53	256	222	92	131	4	222	92	134	3	343	64	43	-
		41%dfnruv	47%Td	52%Td	48%d	24%	51%Tf	28%	44%	49%i	30%	39%	40%	51%Tmn	40%	33%	25%	49%Tr	45%r	32%	27%	48%Tuv	32%	25%	-
NET: Neutral	(4-7)	497	150	108	60	122	248	187	136	36	38	64	286	183	110	195	8	197	85	211	3	310	95	85	6
		45%e	45%	42%	43%	50%	42%	51%Te	47%	39%	58%h	47%	44%	42%	47%	48%	48%	43%	42%	50%T	30%	44%	47%	49%	76%
NET: Distrust	(1-3)	84	18	11	7	42	28	49	23	9	6	7	46	18	11	54	-	20	10	53	1	31	16	35	1
		8%belpt	5%	4%	5%	17%Tabc	5%	13%Te	8%	9%	9%	5%	7%	4%	5%	13%Tlm	-	4%	5%	12%Tpq	8%	4%	8%	20%Ttu	9%
Mean		6.85dfnrv	7.13Td	7.34Td	7.23Td	5.80	7.31Tf	6.13	6.72	7.00	6.64	6.97	6.92	7.37Tmn	6.86n	6.27	7.22	7.27Tr	7.04r	6.31	7.11	7.25Tuv	6.55v	5.59	5.41
Standard deviation		2.13	1.91	1.88	1.92	2.49	1.89	2.39	2.17	2.21	2.26	1.89	2.09	1.91	1.92	2.33	1.56	1.94	1.99	2.28	2.43	1.90	2.05	2.53	1.92
Standard error		0.07	0.11	0.12	0.17	0.17	0.08	0.13	0.13	0.23	0.29	0.17	0.09	0.09	0.13	0.12	0.43	0.09	0.14	0.11	0.86	0.07	0.16	0.20	0.68

Proportions/Means: Columns Tested (5% risk level) - T/a/b/c/d - T/e/f - T/g/h/i/j/k - T/l/m/n/o - T/p/q/r/s - T/t/u/v/w
Overlap formulae used. * small base; ** very small base (under 30) ineligible for sig testing

Coronavirus Easing and AI Survey
ONLINE Fieldwork : 22nd to 23rd June 2020

Absolutes/col percents

Table 277
Q.7 Trust in organisations to implement AI: Schools
Base: All respondents

		Q.6d Tech to automate elements of teacher admin				Q.6e Tech to alert to breaches of social distancing				Q.6f Digital immunity certificates				Q.6g Drones for deliveries				Q.6h Tech to directly help with teaching			
	Total (T)	Support (a)	Neutral (b)	Oppose (c)	Do not understand (d)	Support (e)	Neutral (f)	Oppose (g)	Do not understand (h)	Support (i)	Neutral (j)	Oppose (k)	Do not understand (l)	Support (m)	Neutral (n)	Oppose (o)	Do not understand (p)	Support (q)	Neutral (r)	Oppose (s)	Do not understand (t)
Unweighted base	1093	748	241	80	24	513	259	298	23	564	269	210	50	474	330	267	22	726	216	138	13
Weighted base	1093	739	245	82*	27**	517	256	297	23**	566	267	207	52*	476	323	271	23**	715	226	140	12**
10 - Trust a great deal	99	82	13	2	4	63	17	17	3	67	17	12	4	49	18	30	3	69	14	13	3
	9%bcgn	11%Tbc	5%	2%	13%	12%Tfg	7%	6%	12%	12%Tjk	6%	6%	7%	10%n	6%	11%n	14%	10%	6%	9%	24%
9	107	79	19	7	2	68	16	23	1	58	21	22	6	50	25	32	1	82	13	9	3
	10%fr	11%	8%	8%	9%	13%Tfg	6%	8%	3%	10%	8%	10%	12%	10%	8%	12%	3%	12%Tr	6%	7%	23%
8	244	187	38	15	5	126	59	56	3	146	61	26	12	125	63	50	6	174	42	25	3
	22%bk	25%Tb	15%	18%	17%	24%	23%	19%	14%	26%Tk	23%k	12%	22%	26%Tno	19%	19%	26%	24%T	18%	18%	22%
7	204	145	39	18	2	93	42	64	6	99	61	38	7	90	67	45	2	140	37	26	1
	19%	20%	16%	22%	6%	18%	16%	21%	25%	17%	23%	18%	13%	19%	21%	17%	8%	20%	16%	19%	5%
6	141	98	30	11	3	69	35	34	4	75	32	29	6	58	45	36	2	93	31	15	2
	13%	13%	12%	13%	11%	13%	14%	11%	18%	13%	12%	14%	11%	12%	14%	13%	10%	13%	14%	11%	16%
5	107	64	35	7	2	39	35	33	*	48	28	26	6	37	36	30	5	65	31	11	*
	10%em	9%	14%Ta	9%	7%	8%	14%Te	11%	2%	8%	10%	12%	12%	8%	11%	11%	20%	9%	14%	8%	3%
4	44	27	12	4	1	17	8	19	-	19	9	15	1	20	12	12	-	25	8	11	1
	4%	4%	5%	5%	3%	3%	3%	6%T	-	3%	3%	7%Ti	2%	4%	4%	4%	-	3%	3%	8%Tq	7%
3	34	20	11	2	1	13	8	12	1	22	6	5	1	16	11	6	-	22	6	5	-
	3%	3%	4%	3%	3%	3%	3%	4%	4%	4%	2%	3%	2%	3%	3%	2%	-	3%	3%	4%	-
2	16	7	6	1	2	5	4	6	-	4	1	11	-	6	5	5	-	8	6	2	-
	1%ai	1%	2%	2%	8%	1%	2%	2%	-	1%	*	5%Tij	-	1%	2%	2%	-	1%	2%	2%	-
1 - Do not trust at all	34	13	10	10	1	8	6	19	1	10	5	17	3	9	7	15	3	13	7	15	-
	3%aeimq	2%	4%a	13%Tab	3%	2%	2%	7%Tef	3%	2%	2%	8%Tij	5%	2%	2%	6%Tmn	12%	2%	3%	11%Tqr	-
Don't know	62	18	33	5	6	17	26	15	5	20	28	7	7	18	34	9	2	22	33	7	-
	6%aeimq	2%	14%Ta	6%	21%	3%	10%Teg	5%	20%	3%	11%Tik	3%	14%Tik	4%	10%Tmo	3%	7%	3%	15%Tqs	5%	-
NET: Trust (8-10)	450	347	69	23	11	257	92	95	7	271	99	59	21	223	106	112	10	326	69	47	9
	41%bcgknr	47%Tbc	28%	28%	39%	50%Tfg	36%	32%	29%	48%Tjk	37%	28%	41%	47%Tn	33%	41%n	43%	46%Trs	30%	34%	69%

Proportions/Means: Columns Tested (5% risk level) - T/a/b/c/d - T/e/f/g/h - T/i/j/k/l - T/m/n/o/p - T/q/r/s/t
Overlap formulae used. * small base; ** very small base (under 30) ineligible for sig testing

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Populus

Coronavirus Easing and AI Survey
ONLINE Fieldwork : 22nd to 23rd June 2020

Absolutes/col percents

Table 277
Q.7 Trust in organisations to implement AI: Schools
Base: All respondents

		Total (T)	Q.6d Tech to automate elements of teacher admin: Support (a)	Neutral (b)	Oppose (c)	Do not understand (d)	Q.6e Tech to alert to breaches of social distancing: Support (e)	Neutral (f)	Oppose (g)	Do not understand (h)	Q.6f Digital immunity certificates: Support (i)	Neutral (j)	Oppose (k)	Do not understand (l)	Q.6g Drones for deliveries: Support (m)	Neutral (n)	Oppose (o)	Do not understand (p)	Q.6h Tech to directly help with teaching: Support (q)	Neutral (r)	Oppose (s)	Do not understand (t)
Weighted base		1093	739	245	82*	27**	517	256	297	23**	566	267	207	52*	476	323	271	23**	715	226	140	12**
NET: Neutral	(4-7)	497 45%ei	334 45%	116 47%	40 49%	7 27%	217 42%	120 47%	149 50%e	10 45%	240 42%	129 48%	108 52%Ti	19 38%	204 43%	160 50%	123 46%	9 38%	324 45%	106 47%	63 45%	4 31%
NET: Distrust	(1-3)	84 8%aejq	39 5%	27 11%a	14 17%Ta	4 14%	26 5%	18 7%	38 13%Tef	2 7%	35 6%	11 4%	33 16%Tij	4 7%	31 6%	24 7%	27 10%	3 12%	43 6%	18 8%	22 16%Tqr	- -
Mean		6.85bcg krs	7.13Tbc	6.27	5.93	6.65	7.25Tfg	6.67	6.29	7.01	7.14Tk	6.93k	6.00	6.85	7.07Tn	6.65	6.72	6.46	7.06Trs	6.50	6.18	7.96
Standard deviation		2.13	1.96	2.26	2.54	2.74	1.97	2.04	2.34	2.11	2.01	1.84	2.51	2.26	2.02	2.00	2.37	2.73	1.98	2.13	2.64	1.89
Standard error		0.07	0.07	0.16	0.29	0.60	0.09	0.13	0.14	0.50	0.09	0.12	0.18	0.35	0.09	0.12	0.15	0.61	0.07	0.16	0.23	0.53

Proportions/Means: Columns Tested (5% risk level) - T/a/b/c/d - T/e/f/g/h - T/i/j/k/l - T/m/n/o/p - T/q/r/s/t
Overlap formulae used. * small base; ** very small base (under 30) ineligible for sig testing

Coronavirus Easing and AI Survey

ONLINE Fieldwork : 22nd to 23rd June 2020

Absolutes/col percents

Table 278

Q.7 Trust in organisations to implement AI: Transport bodies (e.g. Transport for London, Transport for Greater Manchester)

Base: All respondents

		Gender		Age						Social Grade				Region													
	Total (T)	Male (a)	Female (b)	18-24 (c)	25-34 (d)	35-44 (e)	45-54 (f)	55-64 (g)	65+ (h)	AB (i)	C1 (j)	C2 (k)	DE (l)	Scot-land (m)	Wales (n)	North-ern Ire-land (o)	England (Net) (p)	North East (q)	North West (r)	York-shire & Humb-erside (s)	West Mid-lands (t)	East Mid-lands (u)	East-ern (v)	London (w)	South East (x)	South West (y)	Opin-ion Influ-encer (z)
Unweighted base	1093	540	553	124	185	169	198	164	253	295	309	222	267	94	49	60	890	44	112	88	88	72	93	141	155	97	89
Weighted base	1093	533	560	121	189	175	193	162	252	298	307	222	266	92*	53*	33*	915	44*	122	89*	94*	77*	102*	143	148	94*	93*
10 - Trust a great deal	44 4%	20 4%	24 4%	5 4%	10 5%	6 3%	9 5%	5 3%	10 4%	9 3%	8 3%	15 7%Tj	12 4%	3 3%	1 2%	1 4%y	39 4%y	2 4%	9 7%y	6 6%y	2 2%	4 6%y	3 3%	5 3%	8 6%y	- -	7 8%
9	48 4%	25 5%	22 4%	5 4%	5 2%	5 3%	7 4%	4 2%	22 9%Tdef g	12 4%	9 3%	11 5%	15 6%	* *	- -	1 3%	46 5%T	3 8%m	7 6%	3 3%	5 5%	3 4%	3 3%	9 7%m	7 5%	6 7%m	4 4%
8	153 14%bel m	87 16%Tb	66 12%	25 20%Tde	20 11%	14 8%	36 19%de	23 14%	35 14%	50 17%l	37 12%	40 18%l	26 10%	5 5%	6 11%	4 14%	138 15%Tm	5 11%	20 16%m	17 19%m	17 18%m	10 12%	12 12%	23 16%m	23 15%m	12 12%	20 22%T
7	207 19%	101 19%	107 19%	24 20%	32 17%	41 23%	38 20%	24 15%	48 19%	61 20%	64 21%	38 17%	44 17%	19 20%	10 19%	6 17%	173 19%	12 27%	18 14%	15 17%	20 21%	12 15%	16 15%	31 22%	33 22%	18 19%	16 18%
6	176 16%h	85 16%	91 16%	21 18%	37 19%h	37 21%fh	25 13%	26 16%	30 12%	43 14%	59 19%	31 14%	44 16%	18 19%	15 28%Tpt wxy	6 17%	138 15%	8 19%	21 17%	14 15%	9 10%	17 22%ty	19 19%	20 14%	20 14%	9 10%	18 19%
5	182 17%f	86 16%	96 17%	22 18%	39 20%f	22 13%	22 11%	31 19%	46 18%	50 17%	44 14%	39 18%	50 19%	19 21%	9 17%	7 20%	148 16%	5 11%	17 14%	17 19%	21 22%x	11 14%	15 15%	24 17%	17 11%	21 22%x	8 9%
4	64 6%l	29 5%	35 6%	7 6%	11 6%	15 8%	13 7%	7 4%	11 4%	26 9%Tl	20 7%	10 4%	8 3%	4 4%	2 4%	2 5%	57 6%	2 4%	11 9%	3 4%	3 3%	4 5%	7 7%	7 5%	15 10%T	5 5%	3 3%
3	45 4%	25 5%	19 3%	2 1%	7 4%	9 5%	7 4%	9 5%	12 5%	11 4%	15 5%	8 4%	10 4%	2 2%	1 2%	- -	42 5%	- -	6 5%	6 7%	4 4%	3 3%	4 4%	9 6%	7 4%	4 5%	8 8%
2	19 2%	9 2%	10 2%	- -	5 2%	3 2%	5 3%	4 3%	2 1%	5 2%	4 1%	1 1%	9 3%k	1 1%	3 5%rw	- -	16 2%	1 1%	- -	- -	1 1%	3 4%r	4 4%r	1 *	3 2%	3 4%r	2 2%
1 - Do not trust at all	53 5%b	34 6%b	20 4%	2 2%	13 7%	9 5%	12 6%	9 6%	9 4%	13 4%	13 4%	10 5%	17 6%	4 4%	1 1%	1 4%	48 5%	- -	4 4%	2 2%	6 6%	5 6%	10 9%sx	13 9%Tpsx	4 3%	4 4%	4 4%
Don't know	101 9%apwz	32 6%	69 12%Ta	8 7%	11 6%	14 8%	20 10%	20 13%d	28 11%	20 7%	33 11%	18 8%	31 12%	19 21%Tpr stuvwx	6 12%w	5 16%pw	70 8%w	7 15%w	10 8%w	7 8%w	7 7%w	6 8%w	8 8%w	1 1%	12 8%w	12 13%w	2 2%

Proportions/Means: Columns Tested (5% risk level) - T/a/b - T/c/d/e/f/g/h - T/i/j/k/l - T/m/n/o/p/q/r/s/t/u/v/w/x/y - T/z
Overlap formulae used. * small base

Prepared by Populus

Coronavirus Easing and AI Survey

ONLINE Fieldwork : 22nd to 23rd June 2020

Absolutes/col percents

Table 278

Q.7 Trust in organisations to implement AI: Transport bodies (e.g. Transport for London, Transport for Greater Manchester)
Base: All respondents

		Total (T)	Gender: Male (a)	Gender: Female (b)	Age: 18-24 (c)	Age: 25-34 (d)	Age: 35-44 (e)	Age: 45-54 (f)	Age: 55-64 (g)	Age: 65+ (h)	Social Grade: AB (i)	Social Grade: C1 (j)	Social Grade: C2 (k)	Social Grade: DE (l)
Weighted base		1093	533	560	121	189	175	193	162	252	298	307	222	266
NET: Trust	(8-10)	245 22%ejm	132 25%	113 20%	35 28%e	35 18%	25 14%	52 27%e	32 20%	67 26%e	71 24%	55 18%	66 30%TjI	54 20%
NET: Neutral	(4-7)	629 58%f	300 56%	329 59%	75 62%	119 63%f	115 66%Tfg h	97 50%	88 54%	136 54%	178 60%	187 61%	118 53%	145 55%
NET: Distrust	(1-3)	118 11%bc	68 13%Tb	49 9%	4 3%	24 13%c	21 12%c	24 12%c	22 14%c	23 9%c	29 10%	33 11%	19 9%	36 14%
Mean		6.04v	6.01	6.08	6.51Td eg	5.78	5.83	6.11	5.78	6.29de g	6.05	5.94	6.36Tj l	5.89
Standard deviation		2.12	2.20	2.03	1.71	2.19	2.03	2.29	2.16	2.08	2.05	2.00	2.15	2.28
Standard error		0.07	0.10	0.09	0.16	0.17	0.16	0.17	0.18	0.14	0.12	0.12	0.15	0.15

		Region: Scotland (m)	Wales (n)	Northern Ireland (o)	England (Net) (p)	North East (q)	North West (r)	Yorkshire & Humberside (s)	West Midlands (t)	East Midlands (u)	Eastern (v)	London (w)	South East (x)	South West (y)	Opinion Influencer (z)
Weighted base		92*	53*	33*	915	44*	122	89*	94*	77*	102*	143	148	94*	93*
NET: Trust	(8-10)	8 9%	7 13%	7 21%m	223 24%Tm	10 23%m	36 29%mn	25 28%m	24 25%m	17 22%m	19 19%	37 26%m	38 26%m	18 19%	32 34%T
NET: Neutral	(4-7)	59 64%	35 67%	19 59%	515 56%	27 61%	66 54%	49 55%	53 56%	43 56%	57 56%	83 58%	84 57%	53 56%	45 49%
NET: Distrust	(1-3)	6 6%	4 8%	1 4%	106 12%q	1 1%	10 9%	8 9%	10 11%	11 14%q	17 17%moq	22 16%moq	14 10%	12 12%	14 15%
Mean		5.85	5.90	6.24	6.06v	6.74mn vy	6.31v	6.34v	6.06	5.90	5.55	5.94	6.23v	5.80	6.38
Standard deviation		1.81	1.72	1.91	2.17	1.60	2.15	1.97	2.11	2.30	2.35	2.31	2.12	2.07	2.25
Standard error		0.21	0.26	0.27	0.08	0.26	0.21	0.22	0.23	0.29	0.25	0.20	0.18	0.23	0.24

Proportions/Means: Columns Tested (5% risk level) - T/a/b - T/c/d/e/f/g/h - T/i/j/k/l - T/m/n/o/p/q/r/s/t/u/v/w/x/y - T/z
Overlap formulae used. * small base

Coronavirus Easing and AI Survey
ONLINE Fieldwork : 22nd to 23rd June 2020

Absolutes/col percents

Table 279
Q.7 Trust in organisations to implement AI: Transport bodies (e.g. Transport for London, Transport for Greater Manchester)
Base: All respondents

		Working status (post Covid-19)												Children aged 18 or under					
	Total (T)	Furl-oughed/ reduced hours (a)	NET: Working (b)	NET: Employed (c)	Working full time (d)	Working part-time (e)	Self-employed (f)	NET: Not working (g)	Not working seeking work (h)	Not working not seeking work (i)	Student (j)	Retired (k)	House person (l)	No (m)	NET: Yes (n)	Any aged under 5 (o)	Any aged 5-10 (p)	Any aged 11-15 (q)	Any aged 16-18 (r)
Unweighted base	1093	169	447	405	310	95	42	477	62	54	50	253	58	812	274	103	117	98	61
Weighted base	1093	162	444	404	327	76*	40*	487	68*	57*	48*	253	60*	800	287	108*	123*	99*	64*
10 - Trust a great deal	44	11	17	17	12	5	-	16	1	2	2	9	2	28	17	12	8	1	1
	4%	7%	4%	4%	4%	6%	-	3%	2%	3%	4%	4%	4%	3%	6%q	12%Tmnq	7%q	1%	2%
9	48	8	16	13	12	1	3	24	2	2	1	17	2	40	7	3	4	1	3
	4%	5%	4%	3%	4%	1%	8%	5%	3%	4%	1%	7%c	3%	5%	2%	3%	3%	1%	4%
8	153	23	69	63	48	15	6	61	9	5	9	33	5	111	41	8	18	15	11
	14%	14%	16%	16%	15%	19%	15%	13%	13%	9%	19%	13%	9%	14%	14%o	7%	15%o	15%	17%
7	207	30	92	88	67	21	4	86	12	10	11	47	6	150	58	21	24	23	9
	19%	18%	21%	22%	20%	28%Tfgl	10%	18%	17%	18%	22%	19%	10%	19%	20%	19%	19%	24%	15%
6	176	29	73	65	58	8	8	74	16	9	8	31	9	129	47	22	14	15	12
	16%	18%	16%	16%	18%	10%	19%	15%	24%ek	16%	17%	12%	15%	16%	16%	20%p	11%	15%	18%
5	182	28	62	57	47	10	4	92	7	10	9	50	17	134	46	21	23	13	10
	17%	17%	14%	14%	14%	13%	11%	19%	10%	17%	19%	20%	29%Tbcd eh	17%	16%	20%	19%	13%	15%
4	64	6	34	31	26	5	3	24	2	3	3	10	6	43	21	5	6	8	7
	6%	4%	8%	8%	8%	7%	6%	5%	3%	6%	7%	4%	9%	5%	7%	4%	5%	8%	10%
3	45	4	23	19	13	6	4	18	3	-	-	12	3	31	13	5	8	4	3
	4%	3%	5%	5%	4%	8%i	9%ij	4%	4%	-	-	5%	5%	4%	4%	5%	6%	4%	5%
2	19	1	9	8	7	1	2	9	3	3	-	3	-	15	4	1	1	3	3
	2%	1%	2%	2%	2%	1%	4%	2%	5%	5%	-	1%	-	2%	1%	1%	1%	3%	4%
1 - Do not trust at all	53	8	20	15	13	2	5	25	6	2	1	10	5	40	13	8	7	5	2
	5%	5%	5%c	4%	4%	3%	13%Tbcde gk	5%	9%	4%	2%	4%	9%	5%	4%	7%	6%	5%	3%
Don't know	101	14	30	28	24	4	2	58	6	10	4	33	5	79	21	2	10	10	4
	9%bco	8%	7%	7%	7%	5%	4%	12%Tbc	9%	18%Tbcde	9%	13%Tbcd	8%	10%o	7%o	2%	8%o	10%o	6%
NET: Trust (8-10)	245	42	102	92	72	20	9	101	12	9	11	59	9	179	64	24	30	17	15
	22%	26%	23%	23%	22%	26%	23%	21%	18%	16%	24%	23%	15%	22%	22%	22%	25%	17%	23%

Proportions/Means: Columns Tested (5% risk level) - T/a/b/c/d/e/f/g/h/i/j/k/l - T/m/n/o/p/q/r
Overlap formulae used. * small base

Prepared by Populus

Populus

Coronavirus Easing and AI Survey
ONLINE Fieldwork : 22nd to 23rd June 2020

Absolutes/col percents

Table 279
Q.7 Trust in organisations to implement AI: Transport bodies (e.g. Transport for London, Transport for Greater Manchester)
Base: All respondents

			Working status (post Covid-19)												Children aged 18 or under					
		Total (T)	Furl-oughed/ reduced hours (a)	NET: Working (b)	NET: Employed (c)	Working full time (d)	Working part-time (e)	Self-employed (f)	NET: Not working (g)	Not working seeking work (h)	Not working not seeking work (i)	Student (j)	Retired (k)	House person (l)	No (m)	NET: Yes (n)	Any aged under 5 (o)	Any aged 5-10 (p)	Any aged 11-15 (q)	Any aged 16-18 (r)
Weighted base		1093	162	444	404	327	76*	40*	487	68*	57*	48*	253	60*	800	287	108*	123*	99*	64*
NET: Neutral	(4-7)	629 58%	93 57%	260 59%	241 60%	197 60%	44 57%	19 47%	276 57%	37 55%	32 57%	32 66%	137 54%	38 63%	456 57%	172 60%	68 63%	67 55%	60 60%	37 59%
NET: Distrust	(1-3)	118 11%j	13 8%	52 12%cj	42 10%	33 10%	9 12%	10 26%Tabcdgijk	52 11%j	13 19%agj	5 9%	1 2%	25 10%	8 13%j	86 11%	30 10%	13 12%	16 13%	12 12%	8 12%
Mean		6.04fl	6.31fl	6.02f	6.09bfl	6.05f	6.26fl	5.30	5.97	5.58	5.92	6.39fl	6.16fl	5.42	6.04	6.07	6.10	6.05	5.83	5.87
Standard deviation		2.12	2.13	2.11	2.05	2.05	2.07	2.54	2.12	2.33	2.11	1.66	2.11	2.15	2.12	2.11	2.33	2.25	2.01	2.06
Standard error		0.07	0.17	0.10	0.11	0.12	0.22	0.40	0.10	0.31	0.32	0.24	0.14	0.30	0.08	0.13	0.23	0.22	0.21	0.27

Proportions/Means: Columns Tested (5% risk level) - T/a/b/c/d/e/f/g/h/i/j/k/l - T/m/n/o/p/q/r
Overlap formulae used. * small base

Coronavirus Easing and AI Survey
ONLINE Fieldwork : 22nd to 23rd June 2020

Absolutes/col percents

Table 280
Q.7 Trust in organisations to implement AI: Transport bodies (e.g. Transport for London, Transport for Greater Manchester)
Base: All respondents

		Education level		Household income			Ethnicity							Have you taken a foreign holiday in the last 3 years?		Tenure							
	Total (T)	Grad-uate (a)	Non grad-uate (b)	Low (c)	Medium (d)	High (e)	White (g)	NET: Non-white (h)	Mixed (i)	Asian (j)	Black (k)	Chinese (l)	Other (m)	Yes (n)	No (o)	NET: Home-owners (p)	Owned out-right (q)	Owned with mort-gage (r)	NET: Rent-ers (s)	Coun-cil Rent (t)	HA Rent (u)	Other rent (v)	Rent free (w)
Unweighted base	1093	469	593	383	344	263	972	104	29	47	18	7	3	685	408	697	398	299	374	79	95	200	22
Weighted base	1093	469	596	366	334	284	966	108*	32**	47*	19**	7**	4**	683	410	708	394	314	366	142*	72*	151	19**
10 - Trust a great deal	44	16	26	16	18	6	38	6	1	5	*	-	-	28	17	27	17	10	17	6	5	6	1
	4%	3%	4%	4%	5%	2%	4%	6%	3%	10%	2%	-	-	4%	4%	4%	4%	3%	5%	4%	6%	4%	4%
9	48	23	23	18	15	12	42	6	-	1	5	-	-	32	15	31	23	8	16	8	1	6	1
	4%	5%	4%	5%	5%	4%	4%	5%	-	2%	26%	-	-	5%	4%	4%r	6%r	3%	4%	6%	2%	4%	3%
8	153	64	85	43	48	50	132	18	6	7	3	2	-	104	49	117	66	50	33	12	4	18	3
	14%su	14%	14%	12%	14%	17%	14%	17%	20%	15%	17%	25%	-	15%	12%	16%Tsu	17%su	16%su	9%	8%	5%	12%s	15%
7	207	87	115	62	52	65	187	16	3	7	-	2	4	141	67	132	65	67	70	26	11	33	6
	19%	19%	19%	17%	15%	23%d	19%	14%	10%	15%	-	25%	86%	21%	16%	19%	16%	21%	19%	18%	15%	22%	29%
6	176	80	90	63	44	53	157	18	6	6	3	3	-	124	52	113	58	55	60	22	11	28	2
	16%o	17%	15%	17%	13%	19%	16%	16%	20%	12%	16%	38%	-	18%To	13%	16%	15%	18%	17%	16%	15%	18%	12%
5	182	87	91	70	61	38	163	13	5	5	2	-	-	103	79	119	71	48	61	22	17	22	2
	17%	19%	15%	19%	18%	13%	17%	12%	17%	11%	11%	-	-	15%	19%	17%	18%	15%	17%	16%	23%	15%	8%
4	64	30	32	17	21	20	61	3	1	2	-	-	-	41	22	43	22	21	18	1	5	11	3
	6%	6%	5%	5%	6%	7%	6%	3%	5%	3%	-	-	-	6%	5%	6%	6%	7%t	5%t	1%	8%t	8%st	14%
3	45	18	25	7	22	11	36	8	2	4	1	1	-	25	19	27	13	14	15	8	3	5	2
	4%c	4%	4%	2%	7%Tc	4%	4%	7%	7%	8%	5%	13%	-	4%	5%	4%	3%	4%	4%	6%	4%	3%	10%
2	19	6	14	9	6	3	16	3	1	2	-	-	-	11	8	9	3	6	10	4	3	3	-
	2%q	1%	2%	2%	2%	1%	2%	3%	4%	5%	-	-	-	2%	2%	1%	1%	2%	3%q	3%	5%Tpq	2%	-
1 - Do not trust at all	53	25	29	17	17	12	39	14	2	7	4	-	-	29	24	25	14	11	28	15	3	10	-
	5%gp	5%	5%	5%	5%	4%	4%	13%Tg	7%	15%Tg	23%	-	-	4%	6%	4%	4%	4%	8%Tpqr	11%Tpqr	4%	7%	-
Don't know	101	32	67	44	30	14	94	5	2	2	-	-	1	44	57	65	43	22	35	17	9	9	1
	9%aen	7%	11%Ta	12%e	9%	5%	10%	4%	7%	4%	-	-	14%	7%	14%Tn	9%	11%	7%	10%v	12%	13%	6%	5%

Proportions/Means: Columns Tested (5% risk level) - T/a/b - T/c/d/e - T/g/h/i/j/k/l/m - T/n/o - T/p/q/r/s/t/u/v/w
Overlap formulae used. * small base; ** very small base (under 30) ineligible for sig testing

Prepared by Populus

Coronavirus Easing and AI Survey
ONLINE Fieldwork : 22nd to 23rd June 2020

Absolutes/col percents

Table 280
Q.7 Trust in organisations to implement AI: Transport bodies (e.g. Transport for London, Transport for Greater Manchester)
Base: All respondents

			Education level		Household income			Ethnicity							Have you taken a foreign holiday in the last 3 years?		Tenure							
		Total (T)	Grad-uate (a)	Non grad-uate (b)	Low (c)	Medium (d)	High (e)	White (g)	NET: Non-white (h)	Mixed (i)	Asian (j)	Black (k)	Chinese (l)	Other (m)	Yes (n)	No (o)	NET: Home-owners (p)	Owned out-right (q)	Owned with mort-gage (r)	NET: Rent-ers (s)	Coun-cil Rent (t)	HA Rent (u)	Other rent (v)	Rent free (w)
Weighted base		1093	469	596	366	334	284	966	108*	32**	47*	19**	7**	4**	683	410	708	394	314	366	142*	72*	151	19**
NET: Trust	(8-10)	245 22%su	103 22%	134 22%	78 21%	81 24%	68 24%	212 22%	30 28%	7 23%	13 27%	8 45%	2 25%	- -	164 24%	81 20%	175 25%Tsu	106 27%Tsu	69 22%	66 18%	26 18%	10 14%	30 20%	4 22%
NET: Neutral	(4-7)	629 58%hj	285 61%	327 55%	213 58%	178 53%	177 62%d	569 59%Thj	49 45%	16 52%	20 42%	5 27%	4 63%	4 86%	409 60%	220 54%	407 57%	216 55%	192 61%	210 57%	72 51%	44 61%	94 62%s	12 63%
NET: Distrust	(1-3)	118 11%gpq	49 10%	68 11%	32 9%	46 14%	26 9%	92 9%	25 23%Tg	6 18%	13 27%Tg	5 28%	1 13%	- -	66 10%	51 13%	61 9%	30 8%	31 10%	54 15%Tpq	27 19%Tpqr	10 13%	18 12%	2 10%
Mean		6.04os	6.00	6.05	6.07	5.95	6.15	6.09	5.72	5.60	5.57	5.78	6.36	7.00	6.16To	5.84	6.18Tsu	6.28Tstu	6.07	5.77	5.68	5.60	5.92	6.19
Standard deviation		2.12	2.08	2.16	2.10	2.26	1.96	2.05	2.64	2.25	2.87	3.20	1.62	0.00	2.05	2.22	2.01	2.03	1.98	2.30	2.49	2.20	2.18	1.91
Standard error		0.07	0.10	0.09	0.11	0.13	0.12	0.07	0.26	0.43	0.43	0.75	0.61	0.00	0.08	0.12	0.08	0.11	0.12	0.12	0.30	0.24	0.16	0.42

Proportions/Means: Columns Tested (5% risk level) - T/a/b - T/c/d/e - T/g/h/i/j/k/l/m - T/n/o - T/p/q/r/s/t/u/v/w
Overlap formulae used. * small base; ** very small base (under 30) ineligible for sig testing

Coronavirus Easing and AI Survey
ONLINE Fieldwork : 22nd to 23rd June 2020

Absolutes/col percents

Table 281
Q.7 Trust in organisations to implement AI: Transport bodies (e.g. Transport for London, Transport for Greater Manchester)
Base: All respondents

		Q.1 Pace of lockdown easing			Q.2 Government priorities			Q.3 COVID-19 infection					Q.4a Paying less attention to social distancing			Q.4b Lockdown overreaction			Q.4c Had Covid and no longer need to pay attention to social distancing			Q.4d Would like to catch Covid to be immune		
	Total (T)	Too fast (a)	About the right pace (b)	Not fast enough (c)	Disa-gree (d)	Neither (e)	Agree (f)	Yes - have had covid (g)	Curr-ently (h)	Within past few months (i)	Never (j)	Don't know (k)	Disa-gree (l)	Neither (m)	Agree (n)	Disa-gree (o)	Neither (p)	Agree (q)	Disa-gree (r)	Neither (s)	Agree (t)	Disa-gree (u)	Neither (v)	Agree (w)
Unweighted base	1093	404	547	104	296	222	541	61	3	58	882	136	704	102	287	891	76	126	43	6	9	797	166	55
Weighted base	1093	408	546	100*	297	220	541	61*	3**	58*	875	140	708	100*	286	891	78*	124	42*	8**	9**	792	168	56*
10 - Trust a great deal	44	19	25	1	5	12	26	4	-	4	38	3	35	3	6	37	3	4	4	-	-	32	8	1
	4%d	5%	5%	1%	2%	6%d	5%d	6%	-	6%	4%	2%	5%	3%	2%	4%	4%	4%	9%	-	-	4%	5%	1%
9	48	12	33	1	7	5	36	2	1	1	39	6	36	2	10	43	1	4	1	-	-	39	4	3
	4%	3%	6%Ta	1%	3%	2%	7%Tde	3%i	38%	1%	4%	5%	5%	2%	4%	5%	2%	3%	2%	-	-	5%	2%	5%
8	153	44	92	12	35	31	87	11	1	10	121	20	95	10	48	132	9	12	3	3	4	115	18	7
	14%a	11%	17%Ta	12%	12%	14%	16%	18%	43%	17%	14%	14%	13%	10%	17%	15%	11%	10%	7%	40%	42%	15%	11%	13%
7	207	76	113	14	52	29	124	12	-	12	172	20	149	20	38	184	9	15	10	-	2	152	28	12
	19%en	19%	21%	14%	18%	13%	23%Te	19%	-	20%	20%	15%	21%Tn	20%	13%	21%Tq	11%	12%	24%	-	21%	19%	17%	21%
6	176	65	95	14	56	32	82	11	1	10	140	22	110	16	50	144	13	18	7	2	1	117	34	12
	16%	16%	17%	14%	19%	15%	15%	17%	20%	17%	16%	16%	16%	16%	18%	16%	17%	15%	18%	24%	8%	15%	20%	21%
5	182	78	75	22	57	45	70	11	-	11	140	27	112	20	49	145	20	17	9	1	1	130	27	10
	17%bf	19%b	14%	22%	19%f	20%f	13%	19%	-	19%	16%	19%	16%	21%	17%	16%	26%Toq	13%	22%	12%	15%	16%	16%	17%
4	64	27	28	7	22	10	29	6	-	6	51	5	36	6	22	53	2	9	4	2	1	40	12	5
	6%	7%	5%	7%	7%	4%	5%	11%	-	11%	6%	4%	5%	6%	8%	6%	3%	7%	10%	24%	7%	5%	7%	9%
3	45	25	13	5	21	11	14	2	-	2	37	5	26	2	16	37	1	6	2	-	-	37	3	2
	4%bf	6%Tb	2%	5%	7%Tf	5%	3%	4%	-	4%	4%	4%	4%	2%	6%	4%	1%	5%	6%	-	-	5%	2%	4%
2	19	10	8	2	10	1	8	1	-	1	17	2	11	2	6	10	1	9	1	-	1	17	2	-
	2%o	2%	1%	2%	3%T	1%	1%	2%	-	2%	2%	1%	2%	2%	2%	1%	1%	7%To	1%	-	7%	2%	1%	-
1 - Do not trust at all	53	25	11	14	18	15	17	-	-	-	45	8	29	4	20	26	7	20	-	-	-	39	13	2
	5%bfo	6%b	2%	14%Tab	6%	7%f	3%	-	-	-	5%	6%	4%	4%	7%	3%	9%o	16%To	-	-	-	5%	8%	3%
Don't know	101	26	54	8	14	30	49	1	-	1	75	22	67	14	20	81	12	9	1	-	-	73	20	2
	9%adgi	6%	10%	8%	5%	14%Td	9%d	1%	-	1%	9%g	15%Tgij	10%	14%n	7%	9%	15%	7%	1%	-	-	9%	12%	4%

Proportions/Means: Columns Tested (5% risk level) - T/a/b/c - T/d/e/f - T/g/h/i/j/k - T/l/m/n - T/o/p/q - T/r/s/t - T/u/v/w
Overlap formulae used. * small base; ** very small base (under 30) ineligible for sig testing

Prepared by Populus

Coronavirus Easing and AI Survey

ONLINE Fieldwork : 22nd to 23rd June 2020

Absolutes/col percents

Table 281

Q.7 Trust in organisations to implement AI: Transport bodies (e.g. Transport for London, Transport for Greater Manchester)
Base: All respondents

		Q.1 Pace of lockdown easing			Q.2 Government priorities			Q.3 COVID-19 infection					Q.4a Paying less attention to social distancing			Q.4b Lockdown overreaction			Q.4c Had Covid and no longer need to pay attention to social distancing			Q.4d Would like to catch Covid to be immune		
	Total (T)	Too fast (a)	About the right pace (b)	Not fast enough (c)	Disa-gree (d)	Neither (e)	Agree (f)	Yes - have had covid (g)	Curr-ently (h)	Within past few months (i)	Never (j)	Don't know (k)	Disa-gree (l)	Neither (m)	Agree (n)	Disa-gree (o)	Neither (p)	Agree (q)	Disa-gree (r)	Neither (s)	Agree (t)	Disa-gree (u)	Neither (v)	Agree (w)
Weighted base	1093	408	546	100*	297	220	541	61*	3**	58*	875	140	708	100*	286	891	78*	124	42*	8**	9**	792	168	56*
NET: Trust (8-10)	245 22%acd	75 18%	150 28%Tac	14 14%	47 16%	48 22%	149 28%Td	17 27%	2 80%	14 24%	199 23%	29 20%	165 23%	15 15%	64 22%	211 24%T	13 17%	21 16%	7 18%	3 40%	4 42%	187 24%	30 18%	11 20%
NET: Neutral (4-7)	629 58%qu	247 61%	311 57%	56 56%	187 63%Te	115 52%	305 56%	40 66%	1 20%	40 68%	503 57%	75 54%	408 58%	62 63%	159 56%	526 59%q	44 57%	59 48%	31 73%T	5 60%	4 51%	439 56%	101 60%	38 69%
NET: Distrust (1-3)	118 11%bfo	60 15%Tb	31 6%	22 22%Tb	48 16%Tf	27 12%f	38 7%	4 6%	- -	4 6%	99 11%	15 11%	67 9%	8 8%	43 15%Tl	73 8%	9 11%	36 29%Top	3 7%	- -	1 7%	92 12%	17 10%	4 8%
Mean	6.04acd nq	5.75c	6.49Tac	5.07	5.55	5.88	6.46Tde	6.29	7.98	6.20	6.05	5.90	6.20Tn	5.92	5.71	6.24Tpq	5.64	4.93	6.14	6.20	6.47	6.07	5.85	6.05
Standard deviation	2.12	2.19	1.89	2.32	2.08	2.25	2.00	1.85	1.32	1.84	2.15	2.11	2.09	1.96	2.19	1.97	2.21	2.65	1.89	1.74	1.90	2.16	2.19	1.82
Standard error	0.07	0.11	0.08	0.24	0.12	0.16	0.09	0.24	0.76	0.24	0.08	0.19	0.08	0.21	0.13	0.07	0.28	0.24	0.29	0.71	0.63	0.08	0.18	0.25

Proportions/Means: Columns Tested (5% risk level) - T/a/b/c - T/d/e/f - T/g/h/i/j/k - T/l/m/n - T/o/p/q - T/r/s/t - T/u/v/w
Overlap formulae used. * small base; ** very small base (under 30) ineligible for sig testing

Coronavirus Easing and AI Survey
ONLINE Fieldwork : 22nd to 23rd June 2020

Absolutes/col percents

Table 282
Q.7 Trust in organisations to implement AI: Transport bodies (e.g. Transport for London, Transport for Greater Manchester)
Base: All respondents

		Q.5a UK Government performance			Q.7a Trust in tech companies to run AI			Q.7c Trust in HMG to run AI			Q.7f Trust in NHS to run AI			Q.7g Trust in school to run AI			Q.8 Reasons to oppose AI			Q.9 Reasons to support AI		
	Total (T)	Good (a)	Neutral (b)	Poor (c)	Trust (d)	Neutral (e)	Dis-trust (f)	Trust (g)	Neutral (h)	Dis-trust (i)	Trust (j)	Neutral (k)	Dis-trust (l)	Trust (m)	Neutral (n)	Dis-trust (o)	Privacy con-cerns (p)	Unin-tended impacts (q)	Perform ance con-cerns (r)	Useful against COVID-19 (s)	Produc-tivity bene-fits (t)	Post-Covid bene-fits (u)
Unweighted base	1093	273	472	338	313	564	143	267	453	355	728	299	46	440	514	77	490	446	363	694	431	402
Weighted base	1093	270	482	332	314	562	146	267	462	346	735	293	45*	450	497	84*	492	447	362	686	428	396
10 - Trust a great deal	44 4%bcefhiknpqr	25 9%Tbc	12 3%	7 2%	37 12%Tef	5 1%	1 1%	33 12%Thi	6 1%	6 2%	43 6%Tk	1 *	- -	40 9%Tno	4 1%	- -	7 1%	8 2%	8 2%	36 5%T	29 7%T	26 7%T
9	48 4%befhikn	28 10%Tbc	11 2%	9 3%	36 11%Tef	8 2%	- -	33 12%Thi	7 2%	7 2%	44 6%Tk	3 1%	- -	39 9%Tno	7 1%	- -	19 4%	18 4%	17 5%	40 6%T	21 5%	15 4%
8	153 14%efiklno	51 19%Tc	66 14%	36 11%	83 26%Tef	58 10%	9 6%	62 23%Thi	61 13%	30 9%	143 19%Tkl	10 3%	* 1%	111 25%Tno	34 7%	5 6%	65 13%	59 13%	44 12%	109 16%T	69 16%	58 15%
7	207 19%cfiklo	64 24%Tc	93 19%	51 15%	60 19%f	130 23%Tf	10 7%	61 23%i	108 23%Ti	38 11%	171 23%Tkl	36 12%l	- -	114 25%Tno	91 18%o	- -	92 19%	76 17%	67 18%	137 20%	81 19%	82 21%
6	176 16%adgjlmo	25 9%	104 22%Tac	47 14%	38 12%	120 21%Tdf	17 11%	24 9%	107 23%Tgi	45 13%	103 14%l	73 25%Tjl	- -	53 12%	112 23%Tmo	6 7%	74 15%	72 16%	61 17%	122 18%	68 16%	67 17%
5	182 17%adgjm	30 11%	89 19%a	63 19%a	28 9%	128 23%Td	22 15%	23 9%	91 20%Tg	67 19%g	92 13%	87 30%Tjl	3 6%	38 8%	129 26%Tmo	12 14%	90 18%	82 18%	66 18%	109 16%	68 16%	56 14%
4	64 6%dgjm	13 5%	23 5%	28 8%Tb	8 3%	38 7%d	16 11%Td	8 3%	23 5%	33 9%Tgh	31 4%	31 11%Tj	2 4%	15 3%	43 9%Tm	6 7%	38 8%T	34 8%	22 6%	33 5%	27 6%	28 7%
3	45 4%ghm	6 2%	15 3%	23 7%Tab	8 2%	21 4%	15 10%Tde	3 1%	9 2%	32 9%Tgh	24 3%	16 5%	4 10%j	8 2%	20 4%m	13 16%Tmn	29 6%T	31 7%T	22 6%	27 4%	14 3%	17 4%
2	19 2%dghjms	3 1%	5 1%	11 3%Tb	- -	9 2%d	10 7%Tde	1 *	2 1%	16 5%Tgh	7 1%	5 2%	7 15%Tjk	2 *	6 1%	10 12%Tmn	11 2%	11 2%	6 2%	7 1%	4 1%	6 2%

Proportions/Means: Columns Tested (5% risk level) - T/a/b/c - T/d/e/f - T/g/h/i - T/j/k/l - T/m/n/o - T/p/q/r - T/s/t/u
Overlap formulae used. * small base

Coronavirus Easing and AI Survey
ONLINE Fieldwork : 22nd to 23rd June 2020

Absolutes/col percents

Table 282
Q.7 Trust in organisations to implement AI: Transport bodies (e.g. Transport for London, Transport for Greater Manchester)
Base: All respondents

		Q.5a UK Government performance			Q.7a Trust in tech companies to run AI			Q.7c Trust in HMG to run AI			Q.7f Trust in NHS to run AI			Q.7g Trust in school to run AI			Q.8 Reasons to oppose AI			Q.9 Reasons to support AI		
	Total (T)	Good (a)	Neutral (b)	Poor (c)	Trust (d)	Neutral (e)	Dis-trust (f)	Trust (g)	Neutral (h)	Dis-trust (i)	Trust (j)	Neutral (k)	Dis-trust (l)	Trust (m)	Neutral (n)	Dis-trust (o)	Privacy con-cerns (p)	Unin-tended impacts (q)	Perform ance con-cerns (r)	Useful against COVID-19 (s)	Produc-tivity bene-fits (t)	Post-Covid bene-fits (u)
Weighted base	1093	270	482	332	314	562	146	267	462	346	735	293	45*	450	497	84*	492	447	362	686	428	396
1 - Do not trust at all	53 5%adegh jmsu	6 2%	18 4%	28 9%Tab	2 *	12 2%	40 28%Tde	2 1%	7 1%	44 13%Tgh	15 2%	10 4%	27 60%Tjk	4 1%	19 4%m	30 36%Tmn	28 6%	27 6%	20 6%	18 3%	14 3%	11 3%
Don't know	101 9%defmn oqs	20 7%	46 10%	28 8%	15 5%	34 6%	6 4%	16 6%	41 9%	27 8%	61 8%	22 7%	2 4%	27 6%	31 6%	2 2%	39 8%	29 7%	30 8%	48 7%	31 7%	29 7%
NET: Trust (8-10)	245 22%bcef hiklnop q	103 38%Tbc	89 18%	53 16%	156 50%Tef	71 13%	9 6%	128 48%Thi	74 16%	43 12%	231 31%Tkl	14 5%	* 1%	189 42%Tno	45 9%	5 6%	91 18%	84 19%	69 19%	184 27%T	120 28%T	99 25%
NET: Neutral (4-7)	629 58%adfg jlmo	132 49%	309 64%Tac	188 57%	135 43%	416 74%Tdf	65 45%	116 44%	329 71%Tgi	184 53%g	398 54%l	227 77%Tjl	5 10%	220 49%o	375 76%Tmo	24 28%	294 60%	265 59%	216 60%	402 59%	244 57%	233 59%
NET: Distrust (1-3)	118 11%abdeg hjmst	15 6%	38 8%	63 19%Tab	9 3%	41 7%d	65 45%Tde	6 2%	19 4%	93 27%Tgh	46 6%	31 11%j	39 85%Tjk	14 3%	46 9%m	53 64%Tmn	68 14%T	68 15%T	48 13%	52 8%	32 8%	35 9%
Mean	6.04cef iklnopq r	6.93Tbc	6.04c	5.35	7.35Tef	5.87f	3.78	7.41Thi	6.16i	4.83	6.64Tkl	5.27l	1.80	7.15Tno	5.57o	3.01	5.71	5.66	5.81	6.38T	6.37T	6.28T
Standard deviation	2.12	2.03	1.85	2.26	1.76	1.63	2.34	1.79	1.52	2.33	1.92	1.56	1.33	1.74	1.69	2.10	2.09	2.13	2.10	1.96	2.07	2.05
Standard error	0.07	0.13	0.09	0.13	0.10	0.07	0.20	0.11	0.07	0.13	0.07	0.09	0.20	0.09	0.08	0.24	0.10	0.10	0.12	0.08	0.10	0.11

Proportions/Means: Columns Tested (5% risk level) - T/a/b/c - T/d/e/f - T/g/h/i - T/j/k/l - T/m/n/o - T/p/q/r - T/s/t/u
Overlap formulae used. * small base

Coronavirus Easing and AI Survey
ONLINE Fieldwork : 22nd to 23rd June 2020

Absolutes/col percents

Table 283
Q.7 Trust in organisations to implement AI: Transport bodies (e.g. Transport for London, Transport for Greater Manchester)
Base: All respondents

		Q.10 Contact tracing apps				Q.11 Use of contact tracing apps		Q.12 AI Encounters					Q.6a Facial recognition software to monitor facemask use				Q.6b Facial recognition software to enforce facemask use				Q.6c Track and trace app			
	Total (T)	Support if govt. can't access (a)	Support if govt. can access to monitor disease (b)	Not bothered if govt. can access (c)	Should not use contact tracing apps (d)	I would use them (e)	I would not use them (f)	In the last few days (g)	In the last two weeks (h)	In the last three months (i)	Never (j)	Never/ don't know (k)	Support (l)	Neutral (m)	Oppose (n)	Do not underst and (o)	Support (p)	Neutral (q)	Oppose (r)	Do not underst and (s)	Support (t)	Neutral (u)	Oppose (v)	Do not underst and (w)
Unweighted base	1093	331	268	141	245	590	367	295	91	60	138	647	441	233	403	16	450	212	421	10	713	196	175	9
Weighted base	1093	337	260	141	246	594	367	292	93*	65*	137	643	439	233	404	17**	456	203	423	11**	710	201	173	8**
10 - Trust a great deal	44	13	16	9	3	32	10	12	6	1	5	26	37	4	4	-	33	5	5	1	38	4	2	-
	4%dmnrv	4%	6%d	6%d	1%	5%T	3%	4%	6%	1%	4%	4%	8%Tmn	2%	1%	-	7%Tqr	2%	1%	9%	5%Tv	2%	1%	-
9	48	12	13	10	8	28	15	14	2	4	6	27	25	12	10	1	29	7	12	-	37	8	2	-
	4%nrv	3%	5%	7%	3%	5%	4%	5%	2%	7%	5%	4%	6%n	5%	2%	8%	6%Tr	3%	3%	-	5%v	4%	1%	-
8	153	55	52	25	15	118	26	35	27	6	15	85	80	21	49	2	74	23	56	-	124	15	13	1
	14%dfmuv	16%d	20%Td	18%d	6%	20%Tf	7%	12%	29%Tgijk	9%	11%	13%	18%Tmn	9%	12%	13%	16%	12%	13%	-	17%Tuv	7%	8%	16%
7	207	73	57	35	25	135	51	66	16	17	27	108	86	51	68	3	92	49	64	1	152	28	27	-
	19%dfkr	22%d	22%d	25%d	10%	23%Tf	14%	23%	17%	26%	20%	17%	20%	22%	17%	18%	20%	24%Tr	15%	11%	21%Tu	14%	16%	-
6	176	57	48	18	36	108	48	47	6	19	23	103	78	43	54	2	79	30	66	1	117	35	22	2
	16%h	17%	18%	13%	15%	18%	13%	16%h	7%	30%Tghk	16%h	16%h	18%	19%	13%	10%	17%	15%	16%	9%	17%	17%	12%	25%
5	182	49	35	18	57	74	80	57	14	8	21	103	52	46	80	4	69	35	75	3	105	45	31	1
	17%elt	15%	13%	13%	23%Tabc	12%	22%Te	19%	15%	12%	15%	16%	12%	20%l	20%l	24%	15%	17%	18%	29%	15%	22%Tt	18%	17%
4	64	22	13	8	20	35	25	27	6	2	12	29	19	11	34	-	22	8	34	-	39	11	13	1
	6%k	6%	5%	5%	8%	6%	7%	9%Tk	6%	4%	9%k	5%	4%	5%	8%Tl	-	5%	4%	8%T	-	5%	5%	8%	11%
3	45	18	5	4	17	14	26	9	6	4	7	26	12	5	27	1	11	1	31	1	24	3	17	2
	4%bepqu	5%b	2%	3%	7%Tb	2%	7%Te	3%	7%	6%	5%	4%	3%	2%	7%Tlm	7%	2%	1%	7%Tpq	11%	3%	1%	10%Ttu	22%
2	19	7	2	1	11	5	14	6	3	-	2	10	7	2	11	-	6	3	11	-	6	4	9	-
	2%et	2%	1%	*	4%Tbc	1%	4%Te	2%	3%	-	1%	2%	2%	1%	3%	-	1%	2%	3%	-	1%	2%	5%Tt	-
1 - Do not trust at all	53	9	5	4	27	12	36	14	3	4	4	33	11	8	35	-	9	9	35	-	17	9	26	1
	5%abelpt	3%	2%	3%	11%Tabc	2%	10%Te	5%	3%	6%	3%	5%	2%	3%	9%Tlm	-	2%	4%	8%Tp	-	2%	5%	15%Ttu	9%
Don't know	101	22	15	9	25	34	37	6	4	-	14	92	33	31	34	4	32	33	32	4	51	40	10	-
	9%begipt	7%	6%	7%	10%	6%	10%e	2%	4%	-	10%gi	14%Tghi	8%	13%Tl	8%	21%	7%	16%Tpr	8%	32%	7%	20%Ttv	6%	-

Proportions/Means: Columns Tested (5% risk level) - T/a/b/c/d - T/e/f - T/g/h/i/j/k - T/l/m/n/o - T/p/q/r/s - T/t/u/v/w
Overlap formulae used. * small base; ** very small base (under 30) ineligible for sig testing

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Coronavirus Easing and AI Survey

ONLINE Fieldwork : 22nd to 23rd June 2020

Absolutes/col percents

Table 283

Q.7 Trust in organisations to implement AI: Transport bodies (e.g. Transport for London, Transport for Greater Manchester)

Base: All respondents

		Q.10 Contact tracing apps					Q.11 Use of contact tracing apps		Q.12 AI Encounters					Q.6a Facial recognition software to monitor facemask use				Q.6b Facial recognition software to enforce facemask use				Q.6c Track and trace app			
	Total (T)	Support if govt. can't access (a)	Support if govt. can access to monitor disease (b)	Not bothered if govt. can access (c)	Should not use contact tracing apps (d)	I would use them (e)	I would not use them (f)	In the last few days (g)	In the last two weeks (h)	In the last three months (i)	Never (j)	Never/ don't know (k)	Support (l)	Neutral (m)	Oppose (n)	Do not underst and (o)	Support (p)	Neutral (q)	Oppose (r)	Do not underst and (s)	Support (t)	Neutral (u)	Oppose (v)	Do not underst and (w)
Weighted base	1093	337	260	141	246	594	367	292	93*	65*	137	643	439	233	404	17**	456	203	423	11**	710	201	173	8**
NET: Trust (8-10)	245 22%dfmnruv	80 24%d	81 31%Td	44 31%Td	27 11%	178 30%Tf	51 14%	61 21%	35 38%Tgijk	11 17%	26 19%	138 21%	141 32%Tmn	37 16%	63 16%	3 20%	136 30%Tqr	35 17%	73 17%	1 9%	199 28%Tuv	27 13%	18 10%	1 16%
NET: Neutral (4-7)	629 58%hkl	201 60%	152 59%	79 56%	138 56%	351 59%	203 55%	196 67%Thk	42 45%	46 71%Thk	83 61%h	345 54%	235 53%	151 65%Tl	235 58%	9 52%	262 57%	122 60%	240 57%	5 48%	412 58%	119 59%	94 54%	4 53%
NET: Distrust (1-3)	118 11%belmpqt	34 10%b	11 4%	8 6%	55 22%Tabc	31 5%	76 21%Te	29 10%	12 13%	8 12%	13 10%	69 11%	30 7%	14 6%	73 18%Tlm	1 7%	26 6%	13 7%	77 18%Tpq	1 11%	47 7%	16 8%	52 30%Ttu	3 31%
Mean	6.04dfnrv	6.17d	6.65Tad	6.64Tad	4.94	6.57Tf	5.23	5.98	6.34	6.02	6.00	6.03	6.64Tmn	6.08n	5.37	6.26	6.58Tqr	6.14r	5.43	5.80	6.45Tuv	5.76v	4.74	4.80
Standard deviation	2.12	1.98	1.83	1.97	2.25	1.84	2.33	2.06	2.22	1.96	2.02	2.15	2.03	1.81	2.19	1.72	1.95	1.92	2.21	2.15	1.93	1.98	2.36	2.17
Standard error	0.07	0.11	0.12	0.17	0.15	0.08	0.13	0.12	0.24	0.25	0.18	0.09	0.10	0.13	0.11	0.46	0.10	0.14	0.11	0.76	0.08	0.16	0.18	0.72

Proportions/Means: Columns Tested (5% risk level) - T/a/b/c/d - T/e/f - T/g/h/i/j/k - T/l/m/n/o - T/p/q/r/s - T/t/u/v/w
Overlap formulae used. * small base; ** very small base (under 30) ineligible for sig testing

Coronavirus Easing and AI Survey
ONLINE Fieldwork : 22nd to 23rd June 2020

Absolutes/col percents

Table 284
Q.7 Trust in organisations to implement AI: Transport bodies (e.g. Transport for London, Transport for Greater Manchester)
Base: All respondents

		Q.6d Tech to automate elements of teacher admin				Q.6e Tech to alert to breaches of social distancing				Q.6f Digital immunity certificates				Q.6g Drones for deliveries				Q.6h Tech to directly help with teaching			
	Total (T)	Support (a)	Neutral (b)	Oppose (c)	Do not underst and (d)	Support (e)	Neutral (f)	Oppose (g)	Do not underst and (h)	Support (i)	Neutral (j)	Oppose (k)	Do not underst and (l)	Support (m)	Neutral (n)	Oppose (o)	Do not underst and (p)	Support (q)	Neutral (r)	Oppose (s)	Do not underst and (t)
Unweighted base	1093	748	241	80	24	513	259	298	23	564	269	210	50	474	330	267	22	726	216	138	13
Weighted base	1093	739	245	82*	27**	517	256	297	23**	566	267	207	52*	476	323	271	23**	715	226	140	12**
10 - Trust a great deal	44	37	5	2	1	34	6	3	1	35	6	3	-	32	7	4	1	38	5	1	1
	4%gknos	5%T	2%	2%	3%	7%Tfg	2%	1%	3%	6%Tjk	2%	1%	-	7%Tno	2%	2%	3%	5%Ts	2%	1%	7%
9	48	38	9	-	1	28	12	8	1	35	7	3	3	23	11	10	4	38	4	3	3
	4%k	5%	4%	-	5%	5%	5%	3%	4%	6%Tk	3%	1%	5%	5%	3%	4%	17%	5%	2%	2%	25%
8	153	119	27	6	1	86	24	41	2	100	29	20	3	80	34	35	5	115	21	13	4
	14%fnr	16%T	11%	7%	4%	17%Tf	9%	14%	11%	18%Tjk	11%	10%	6%	17%Tn	10%	13%	20%	16%Tr	9%	9%	29%
7	207	150	39	15	3	110	48	45	4	124	47	29	7	89	57	60	2	147	39	19	3
	19%	20%	16%	18%	12%	21%g	19%	15%	19%	22%Tk	18%	14%	13%	19%	18%	22%	7%	21%	17%	13%	23%
6	176	129	28	13	6	86	44	41	4	90	43	35	9	89	49	38	-	112	34	29	-
	16%b	18%b	11%	16%	23%	17%	17%	14%	19%	16%	16%	17%	17%	19%	15%	14%	-	16%	15%	21%	-
5	182	113	52	15	3	77	48	55	2	82	58	34	8	76	60	41	5	114	41	27	*
	17%	15%	21%	18%	9%	15%	19%	19%	7%	15%	22%Ti	16%	15%	16%	19%	15%	20%	16%	18%	19%	3%
4	64	44	13	6	1	27	9	26	2	24	15	22	2	25	19	19	2	38	13	13	-
	6%i	6%	5%	7%	3%	5%	4%	9%Tf	8%	4%	6%	11%Ti	4%	5%	6%	7%	7%	5%	6%	9%	-
3	45	29	10	5	1	15	6	23	1	21	10	10	4	18	12	14	-	33	4	7	1
	4%	4%	4%	6%	4%	3%	2%	8%Tef	5%	4%	4%	5%	7%	4%	4%	5%	-	5%	2%	5%	5%
2	19	9	6	3	1	8	2	9	-	6	2	11	1	6	4	8	1	9	5	6	-
	2%	1%	3%	3%	3%	1%	1%	3%	-	1%	1%	5%Tij	2%	1%	1%	3%	4%	1%	2%	4%Tq	-
1 - Do not trust at all	53	24	19	10	1	10	18	24	1	14	11	26	3	16	16	19	3	23	16	13	1
	5%aeimq	3%	8%Ta	12%Ta	3%	2%	7%e	8%Te	3%	2%	4%	13%Tij	5%	3%	5%	7%m	12%	3%	7%q	9%Tq	7%
Don't know	101	47	38	8	8	36	38	22	5	35	39	15	13	23	54	22	2	48	43	10	-
	9%aeimq	6%	15%Ta	10%	30%	7%	15%Teg	8%	20%	6%	14%Tik	7%	25%Tik	5%	17%Tmo	8%	10%	7%	19%Tqs	7%	-
NET: Trust (8-10)	245	193	41	8	3	148	42	51	4	170	43	26	6	135	52	49	9	190	31	16	8
	22%bcfg jknrs	26%Tbc	17%	9%	12%	29%Tfg	16%	17%	17%	30%Tjkl	16%	13%	12%	28%Tno	16%	18%	41%	27%Trs	14%	12%	62%

Proportions/Means: Columns Tested (5% risk level) - T/a/b/c/d - T/e/f/g/h - T/i/j/k/l - T/m/n/o/p - T/q/r/s/t
Overlap formulae used. * small base; ** very small base (under 30) ineligible for sig testing

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Coronavirus Easing and AI Survey
ONLINE Fieldwork : 22nd to 23rd June 2020

Absolutes/col percents

Table 284
Q.7 Trust in organisations to implement AI: Transport bodies (e.g. Transport for London, Transport for Greater Manchester)
Base: All respondents

			Q.6d Tech to automate elements of teacher admin				Q.6e Tech to alert to breaches of social distancing				Q.6f Digital immunity certificates				Q.6g Drones for deliveries				Q.6h Tech to directly help with teaching			
		Total (T)	Support (a)	Neutral (b)	Oppose (c)	Do not understand (d)	Support (e)	Neutral (f)	Oppose (g)	Do not understand (h)	Support (i)	Neutral (j)	Oppose (k)	Do not understand (l)	Support (m)	Neutral (n)	Oppose (o)	Do not understand (p)	Support (q)	Neutral (r)	Oppose (s)	Do not understand (t)
Weighted base		1093	739	245	82*	27**	517	256	297	23**	566	267	207	52*	476	323	271	23**	715	226	140	12**
NET: Neutral	(4-7)	629 58%	436 59%	131 54%	49 60%	13 48%	300 58%	149 58%	167 56%	13 54%	321 57%	164 61%	119 58%	25 49%	278 58%	185 57%	159 59%	8 33%	411 58%	128 56%	87 62%	3 26%
NET: Distrust	(1-3)	118 11%aeimq	62 8%	35 14%a	17 21%Ta	3 10%	33 6%	27 10%	56 19%Tef	2 8%	41 7%	23 8%	47 23%Tij	7 14%	40 8%	33 10%	41 15%Tm	4 16%	65 9%	24 11%	26 19%Tqr	1 12%
Mean		6.04bcgkors	6.30Tbc	5.56	5.08	5.88	6.50Tfg	5.87g	5.38	6.11	6.53Tjkl	5.88k	5.00	5.51	6.35Tno	5.83	5.71	6.06	6.30Trs	5.65	5.17	7.33
Standard deviation		2.12	2.01	2.24	2.26	2.13	1.95	2.13	2.20	2.03	1.97	1.92	2.31	2.11	2.05	2.03	2.19	2.87	2.04	2.12	2.13	2.39
Standard error		0.07	0.08	0.16	0.26	0.49	0.09	0.14	0.13	0.48	0.09	0.13	0.17	0.35	0.10	0.12	0.14	0.66	0.08	0.16	0.19	0.66

Proportions/Means: Columns Tested (5% risk level) - T/a/b/c/d - T/e/f/g/h - T/i/j/k/l - T/m/n/o/p - T/q/r/s/t
Overlap formulae used. * small base; ** very small base (under 30) ineligible for sig testing

Coronavirus Easing and AI Survey
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Absolutes/col percents

Table 285
Q.8 What barriers exist to the adoption of AI
Base: All respondents who oppose use of technology

		Gender		Age						Social Grade				Region													
	Total (T)	Male (a)	Female (b)	18-24 (c)	25-34 (d)	35-44 (e)	45-54 (f)	55-64 (g)	65+ (h)	AB (i)	C1 (j)	C2 (k)	DE (l)	Scot-land (m)	Wales (n)	North-ern Ire-land (o)	England (Net) (p)	North East (q)	North West (r)	York-shire & Humb-erside (s)	West Mid-lands (t)	East Mid-lands (u)	East-ern (v)	London (w)	South East (x)	South West (y)	Opin-ion Influ-encer (z)
Unweighted base	671	330	341	78	120	111	121	98	143	179	187	140	165	62	30	26	553	28	66	56	50	40	64	94	99	56	57
Weighted base	679	335	344	75*	122	116*	122	102*	142	182	188	137	172	61*	33**	14**	571	31**	69*	59*	49*	42*	71*	98*	96*	55*	60*
NET: Privacy concerns	492 72%u	248 74%	244 71%	56 74%	87 71%	82 70%	83 68%	87 85%Tdefh	98 69%	135 74%	135 72%	100 73%	123 71%	47 78%u	28 87%	11 80%	405 71%	19 62%	48 70%	42 70%	36 72%	24 58%	52 73%	72 74%	71 74%	41 73%	48 81%
Concern over a shift towards a surveillance heavy society	345 51%b	189 56%Tb	157 46%	37 49%	57 47%	57 49%	59 49%	66 65%Tcdefh	68 48%	102 56%	94 50%	65 48%	83 48%	33 55%	22 67%	8 53%	283 50%	10 32%	37 53%	29 49%	27 55%	17 39%	31 44%	49 50%	49 51%	34 61%u	26 44%
Concern about how securely any personal data would be stored	332 49%uy	161 48%	171 50%	37 49%	55 45%	58 50%	58 47%	59 58%	65 46%	93 51%	92 49%	61 45%	86 50%	28 45%	19 59%	9 65%	276 48%uy	11 37%	35 51%	31 53%u	23 46%	13 31%	44 62%Tpuy	53 54%uy	46 49%	19 34%	35 58%
Concern that any personal data would be used for purposes other than fighting Covid-19	328 48%	162 49%	166 48%	35 46%	54 44%	56 48%	55 45%	63 62%Tcdfh	65 46%	98 54%	85 45%	58 43%	87 50%	25 40%	17 51%	9 64%	278 49%	14 45%	33 48%	29 49%	27 55%	18 42%	39 56%	46 47%	46 48%	25 45%	33 56%
Concern about how long any personal data would be retained	276 41%p	140 42%	136 40%	31 41%	44 36%	54 46%	45 37%	55 54%Tdfh	49 34%	82 45%	80 42%	48 35%	67 39%	25 40%	21 63%	10 68%	221 39%	9 30%	25 36%	26 43%	20 41%	12 29%	36 50%uy	43 44%	34 36%	17 30%	25 42%
NET: Unintended impacts	447 66%	212 63%	234 68%	45 60%	75 61%	68 58%	82 67%	72 71%	105 74%Tcde	130 71%j	113 60%	91 67%	112 65%	37 61%	25 76%	12 81%	373 65%	14 46%	39 56%	43 72%	34 69%	24 57%	51 72%	65 66%	67 70%	35 63%	42 70%
Insufficient regulation is in place to control the use of this technology	298 44%d	152 45%	146 42%	26 35%	36 30%	52 45%d	56 46%d	51 50%d	77 54%Tcd	95 52%Tj	75 40%	57 42%	71 41%	23 38%	13 41%	8 57%	253 44%	8 26%	28 40%	29 49%	27 54%	17 41%	32 45%	42 43%	44 46%	26 47%	34 57%
Concern about the unintended impacts of this technology	270 40%l	133 40%	137 40%	32 42%	43 36%	40 35%	43 36%	45 45%	66 47%	103 56%Tjkl	67 36%	48 35%	52 30%	18 29%	17 54%	8 58%	227 40%	5 17%	28 40%	23 38%	20 40%	13 31%	34 48%m	39 40%	44 46%	22 39%	22 36%

Proportions/Means: Columns Tested (5% risk level) - T/a/b - T/c/d/e/f/g/h - T/i/j/k/l - T/m/n/o/p/q/r/s/t/u/v/w/x/y - T/z
Overlap formulae used. * small base; ** very small base (under 30) ineligible for sig testing

Prepared by Populus

Populus

Coronavirus Easing and AI Survey

ONLINE Fieldwork : 22nd to 23rd June 2020

Absolutes/col percents

Table 285

Q.8 What barriers exist to the adoption of AI

Base: All respondents who oppose use of technology

		Gender		Age						Social Grade				Region													
	Total (T)	Male (a)	Female (b)	18-24 (c)	25-34 (d)	35-44 (e)	45-54 (f)	55-64 (g)	65+ (h)	AB (i)	C1 (j)	C2 (k)	DE (l)	Scot-land (m)	Wales (n)	North-ern Ire-land (o)	England (Net) (p)	North East (q)	North West (r)	York-shire & Humb-erside (s)	West Mid-lands (t)	East Mid-lands (u)	East-ern (v)	London (w)	South East (x)	South West (y)	Opin-ion Influ-encer (z)
Weighted base	679	335	344	75*	122	116*	122	102*	142	182	188	137	172	61*	33**	14**	571	31**	69*	59*	49*	42*	71*	98*	96*	55*	60*
Concern that these technologies will ultimately take the jobs of humans	174 26%aer	71 21%	103 30%Ta	20 27%	32 26%	20 17%	33 27%	28 28%	40 29%e	40 22%	47 25%	38 28%	48 28%	17 27%r	7 23%	4 30%	145 25%r	7 24%	7 11%	18 30%r	14 29%r	10 23%	23 33%r	24 24%r	26 27%r	15 28%r	11 19%
NET: Performance concerns	362 53%	191 57%	171 50%	33 44%	55 45%	61 52%	58 48%	64 63%Tcd f	91 64%Tcd f	101 55%	105 56%	69 51%	87 51%	35 57%	19 59%	6 45%	302 53%	16 53%	30 43%	30 50%	31 62%	29 69%pr	36 52%	48 49%	49 51%	32 57%	35 58%
This technology is new and untested, and I worry over how it will perform	244 36%cdf	122 36%	122 35%	19 25%	27 22%	46 40%df	32 27%	50 49%Tcd f	69 49%Tcd f	74 41%	65 35%	43 31%	62 36%	24 40%	14 44%	6 42%	199 35%	8 25%	21 31%	18 31%	20 41%	18 42%	21 30%	36 37%	36 37%	21 37%	22 37%
Humans are better at this task	211 31%b	119 36%Tb	92 27%	22 29%	35 29%	32 27%	31 25%	40 39%f	52 37%	50 28%	68 36%	42 31%	50 29%	16 27%	10 32%	3 23%	181 32%	13 42%	15 21%	18 30%	19 38%	22 53%Tmp rswx	24 34%	27 27%	23 24%	21 38%	21 35%
Other	86 13%	44 13%	42 12%	9 12%	9 8%	18 16%	13 11%	15 15%	21 15%	29 16%	25 13%	16 11%	17 10%	4 6%	2 5%	2 13%	79 14%	5 17%	14 20%m	8 13%	9 18%	3 6%	10 14%	9 9%	16 17%	5 10%	6 11%
None of the above	8 1%	4 1%	4 1%	1 2%	4 3%T	1 1%	- -	- -	1 1%	1 *	2 1%	* *	4 3%	- -	- -	- -	8 1%	- -	- -	- -	2 4%T	- -	1 1%	3 3%	1 1%	1 2%	1 1%
Don't know	13 2%a	2 1%	12 3%Ta	2 3%	2 2%	1 1%	3 3%	1 1%	3 2%	1 1%	1 *	4 3%	7 4%j	2 3%	- -	- -	11 2%	- -	3 4%	2 3%	1 1%	2 6%x	- -	2 2%	- -	1 3%	- -

Proportions/Means: Columns Tested (5% risk level) - T/a/b - T/c/d/e/f/g/h - T/i/j/k/l - T/m/n/o/p/q/r/s/t/u/v/w/x/y - T/z
Overlap formulae used. * small base; ** very small base (under 30) ineligible for sig testing

Coronavirus Easing and AI Survey
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Absolutes/col percents

Table 286
Q.8 What barriers exist to the adoption of AI
Base: All respondents who oppose use of technology

		Working status (post Covid-19)												Children aged 18 or under					
	Total (T)	Furl-oughed/ reduced hours (a)	NET: Working (b)	NET: Employed (c)	Working full time (d)	Working part-time (e)	Self-employed (f)	NET: Not working (g)	Not working seeking work (h)	Not working not seeking work (i)	Student (j)	Retired (k)	House person (l)	No (m)	NET: Yes (n)	Any aged under 5 (o)	Any aged 5-10 (p)	Any aged 11-15 (q)	Any aged 16-18 (r)
Unweighted base	671	97	288	259	199	60	29	286	41	32	29	147	37	498	169	61	71	63	36
Weighted base	679	91*	291	261	214	47*	29**	297	47*	34**	29**	147	40*	500	175	65*	75*	64*	36**
NET: Privacy concerns	492 72%	70 77%e	206 71%	182 70%	153 71%	29 61%	24 82%	216 73%	38 80%	27 78%	18 62%	104 71%	30 75%	359 72%	129 74%	44 68%	56 75%	55 86%Tmno	26 71%
Concern over a shift towards a surveillance heavy society	345 51%	43 48%	152 52%c	131 50%	109 51%	22 47%	22 74%	149 50%	24 50%	19 55%	15 50%	72 49%	20 50%	261 52%	81 46%	30 46%	36 48%	35 54%	17 47%
Concern about how securely any personal data would be stored	332 49%	51 56%	134 46%	118 45%	96 45%	23 48%	15 53%	148 50%	30 63%	18 52%	9 30%	71 49%	20 50%	243 49%	86 49%	27 42%	39 52%	41 65%Tmno	14 40%
Concern that any personal data would be used for purposes other than fighting Covid-19	328 48%	47 51%	129 44%	115 44%	96 45%	19 40%	14 47%	153 51%	27 57%	21 62%	12 41%	72 49%	21 51%	235 47%	89 51%	31 48%	39 52%	43 67%Tmn	15 43%
Concern about how long any personal data would be retained	276 41%	38 41%	121 42%e	108 41%e	95 44%e	13 29%	13 44%	118 40%	25 53%e	10 30%	11 38%	54 37%	17 42%	196 39%	77 44%	27 42%	32 43%	36 56%Tmn	15 41%
NET: Unintended impacts	447 66%ano	51 56%	194 67%	172 66%	139 65%	33 71%	22 76%	202 68%	32 67%	24 71%	17 58%	106 72%a	23 57%	341 68%Tno	102 58%	35 53%	48 64%	43 67%	19 54%
Insufficient regulation is in place to control the use of this technology	298 44%	33 36%	119 41%	104 40%	82 38%	21 46%	16 54%	146 49%Tacd	23 50%	19 55%	8 28%	78 53%Tabcd	17 43%	225 45%	72 41%	21 31%	35 47%o	32 51%o	18 49%
Concern about the unintended impacts of this technology	270 40%	28 31%	117 40%	105 40%	84 39%	21 44%	12 41%	125 42%	20 43%	8 24%	11 39%	67 46%a	18 44%	208 42%	59 34%	19 29%	27 36%	26 40%	9 24%

Proportions/Means: Columns Tested (5% risk level) - T/a/b/c/d/e/f/g/h/i/j/k/l - T/m/n/o/p/q/r
Overlap formulae used. * small base; ** very small base (under 30) ineligible for sig testing

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Absolutes/col percents

Table 286
Q.8 What barriers exist to the adoption of AI
Base: All respondents who oppose use of technology

		Working status (post Covid-19)												Children aged 18 or under					
	Total (T)	Furl-oughed/ reduced hours (a)	NET: Working (b)	NET: Employed (c)	Working full time (d)	Working part-time (e)	Self-employed (f)	NET: Not working (g)	Not working seeking work (h)	Not working not seeking work (i)	Student (j)	Retired (k)	House person (l)	No (m)	NET: Yes (n)	Any aged under 5 (o)	Any aged 5-10 (p)	Any aged 11-15 (q)	Any aged 16-18 (r)
Weighted base	679	91*	291	261	214	47*	29**	297	47*	34**	29**	147	40*	500	175	65*	75*	64*	36**
Concern that these technologies will ultimately take the jobs of humans	174 26%	25 27%	82 28%	71 27%	58 27%	13 28%	11 38%	67 23%	12 25%	4 13%	4 15%	41 28%g	6 15%	136 27%	37 21%	16 24%	13 18%	15 23%	6 16%
NET: Performance concerns	362 53%q	43 47%	149 51%	129 50%	109 51%	20 43%	19 66%	171 57%l	29 61%	17 50%	16 54%	94 64%Tabc degl	15 37%	277 55%q	84 48%q	41 63%npq	32 43%	22 35%	16 46%
This technology is new and untested, and I worry over how it will perform	244 36%bcd	30 33%	87 30%	78 30%	64 30%	14 31%	9 30%	126 42%Tbcd	21 44%	12 34%	9 31%	72 49%Tabc deg	13 32%	185 37%	57 32%	30 45%nq	25 34%	15 24%	8 24%
Humans are better at this task	211 31%lp	24 26%	94 32%cl	80 30%	66 31%	13 28%	15 50%	93 31%l	15 31%	10 28%	10 34%	53 36%l	6 15%	164 33%p	46 26%p	22 34%p	13 17%	13 20%	10 28%
Other	86 13%	9 10%	37 13%	30 12%	25 12%	5 10%	6 22%	40 13%	9 19%	1 2%	2 8%	25 17%	3 7%	64 13%	22 12%	5 8%	9 12%	7 11%	5 15%
None of the above	8 1%	3 3%	3 1%	3 1%	2 1%	1 3%	- -	2 1%	- -	- -	- -	1 1%	1 2%	5 1%	3 1%	2 3%	2 3%	- -	1 2%
Don't know	13 2%b	1 1%	2 1%	2 1%	2 1%	1 1%	- -	10 3%Tbc	1 2%	2 5%	- -	3 2%	4 10%Tabcd gk	9 2%	5 3%	2 3%	2 3%	3 4%	- -

Proportions/Means: Columns Tested (5% risk level) - T/a/b/c/d/e/f/g/h/i/j/k/l - T/m/n/o/p/q/r
Overlap formulae used. * small base; ** very small base (under 30) ineligible for sig testing

Coronavirus Easing and AI Survey
ONLINE Fieldwork : 22nd to 23rd June 2020

Absolutes/col percents

Table 287
Q.8 What barriers exist to the adoption of AI
Base: All respondents who oppose use of technology

		Education level		Household income			Ethnicity							Have you taken a foreign holiday in the last 3 years?		Tenure							
	Total (T)	Grad-uate (a)	Non grad-uate (b)	Low (c)	Medium (d)	High (e)	White (g)	NET: Non-white (h)	Mixed (i)	Asian (j)	Black (k)	Chinese (l)	Other (m)	Yes (n)	No (o)	NET: Home-owners (p)	Owned out-right (q)	Owned with mort-gage (r)	NET: Rent-ers (s)	Coun-cil Rent (t)	HA Rent (u)	Other rent (v)	Rent free (w)
Unweighted base	671	295	358	245	199	159	600	60	20	23	11	5	1	415	256	422	238	184	234	53	59	122	15
Weighted base	679	296	366	235	196	176	600	66*	21**	23**	14**	5**	3**	422	257	434	237	198	232	93*	46*	93	13**
NET: Privacy concerns	492 72%	215 73%	265 72%	170 72%	143 73%	133 76%	434 72%	47 72%	16 74%	16 72%	9 63%	4 68%	3 100%	314 74%	178 69%	313 72%	171 72%	142 72%	170 73%	65 70%	37 80%	68 73%	9 75%
Concern over a shift towards a surveillance heavy society	345 51%t	164 56%Tb	172 47%	113 48%	109 56%	89 51%	310 52%	29 43%	13 62%	9 40%	5 33%	2 34%	- -	217 51%	128 50%	227 52%t	126 53%t	101 51%	111 48%	35 37%	30 65%Tst	46 50%	7 59%
Concern about how securely any personal data would be stored	332 49%	149 50%	176 48%	119 50%	94 48%	83 47%	288 48%	36 54%	11 50%	13 59%	5 37%	4 68%	3 100%	209 49%	124 48%	203 47%	116 49%	87 44%	122 53%	46 49%	27 60%r	48 52%	7 53%
Concern that any personal data would be used for purposes other than fighting Covid-19	328 48%	146 49%	175 48%	113 48%	91 47%	84 47%	285 47%	36 54%	13 63%	10 45%	7 49%	3 51%	3 100%	205 49%	123 48%	198 46%	106 45%	92 46%	124 54%	48 51%	28 62%Tpqr	49 52%	6 45%
Concern about how long any personal data would be retained	276 41%g	131 44%	140 38%	91 39%	75 38%	79 45%	235 39%	32 48%	13 62%	9 39%	7 51%	3 51%	- -	167 40%	109 42%	168 39%	88 37%	80 40%	102 44%	41 44%	24 52%	37 40%	5 44%
NET: Unintended impacts	447 66%	189 64%	249 68%	159 67%	132 67%	111 63%	397 66%	40 60%	14 68%	14 60%	7 52%	1 28%	3 100%	286 68%	160 62%	287 66%	165 70%	123 62%	150 64%	60 64%	32 69%	58 62%	10 79%
Insufficient regulation is in place to control the use of this technology	298 44%	136 46%	156 43%	107 46%	88 45%	72 41%	268 45%	25 38%	11 53%	8 36%	2 15%	1 17%	3 100%	187 44%	111 43%	194 45%	114 48%	80 40%	98 42%	39 41%	25 55%sv	34 37%	6 48%
Concern about the unintended impacts of this technology	270 40%cot	126 43%	137 38%	76 32%	88 45%c	79 45%c	241 40%	23 35%	10 46%	8 34%	4 29%	1 28%	- -	183 43%To	87 34%	184 42%t	109 46%Tst	75 38%t	80 34%t	18 20%	21 47%st	40 43%st	7 52%

Proportions/Means: Columns Tested (5% risk level) - T/a/b - T/c/d/e - T/g/h/i/j/k/l/m - T/n/o - T/p/q/r/s/t/u/v/w
Overlap formulae used. * small base; ** very small base (under 30) ineligible for sig testing

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Absolutes/col percents

Table 287
Q.8 What barriers exist to the adoption of AI
Base: All respondents who oppose use of technology

		Education level		Household income			Ethnicity							Have you taken a foreign holiday in the last 3 years?		Tenure							
	Total (T)	Grad-uate (a)	Non grad-uate (b)	Low (c)	Medium (d)	High (e)	White (g)	NET: Non-white (h)	Mixed (i)	Asian (j)	Black (k)	Chinese (l)	Other (m)	Yes (n)	No (o)	NET: Home-owners (p)	Owned out-right (q)	Owned with mort-gage (r)	NET: Rent-ers (s)	Coun-cil Rent (t)	HA Rent (u)	Other rent (v)	Rent free (w)
Weighted base	679	296	366	235	196	176	600	66*	21**	23**	14**	5**	3**	422	257	434	237	198	232	93*	46*	93	13**
Concern that these technologies will ultimately take the jobs of humans	174 26%ae	58 20%	114 31%Ta	72 31%Te	49 25%	33 19%	155 26%	15 23%	6 28%	5 22%	5 32%	- -	- -	112 27%	62 24%	107 25%	57 24%	50 25%	61 26%	30 32%	11 24%	20 21%	6 47%
NET: Performance concerns	362 53%	153 52%	201 55%	134 57%	105 54%	88 50%	325 54%	30 45%	11 51%	10 43%	9 61%	1 17%	- -	225 53%	138 54%	244 56%v	138 58%sv	106 54%	112 49%	43 46%	28 61%s	42 45%	5 44%
This technology is new and untested, and I worry over how it will perform	244 36%sv	104 35%	135 37%	91 39%	73 37%	55 31%	219 37%	17 26%	6 28%	7 29%	4 27%	1 17%	- -	144 34%	99 39%	171 39%Tsv	103 44%Tpstv	68 34%	68 30%	24 26%	21 45%stv	24 25%	4 31%
Humans are better at this task	211 31%	88 30%	120 33%	79 34%	58 30%	57 32%	186 31%	23 35%	9 43%	8 36%	5 34%	1 17%	- -	137 32%	74 29%	143 33%	81 34%	62 31%	63 27%	25 27%	15 32%	24 25%	5 37%
Other	86 13%	41 14%	44 12%	29 12%	26 13%	23 13%	78 13%	6 9%	3 12%	2 9%	- -	1 21%	- -	49 12%	36 14%	59 14%	36 15%t	23 12%	22 9%	4 4%	5 11%	13 14%st	5 36%
None of the above	8 1%	4 1%	4 1%	3 1%	* *	3 2%	7 1%	1 1%	- -	- -	1 5%	- -	- -	5 1%	3 1%	4 1%	2 1%	2 1%	3 1%	1 2%	1 3%	* 1%	- -
Don't know	13 2%gn	3 1%	10 3%	5 2%	2 1%	1 1%	9 1%	3 4%	1 4%	2 9%	- -	- -	- -	4 1%	9 3%n	8 2%	4 2%	4 2%	5 2%	4 4%	- -	2 2%	- -

Proportions/Means: Columns Tested (5% risk level) - T/a/b - T/c/d/e - T/g/h/i/j/k/l/m - T/n/o - T/p/q/r/s/t/u/v/w
Overlap formulae used. * small base; ** very small base (under 30) ineligible for sig testing

Coronavirus Easing and AI Survey

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Absolutes/col percents

Table 288

Q.8 What barriers exist to the adoption of AI

Base: All respondents who oppose use of technology

		Q.1 Pace of lockdown easing			Q.2 Government priorities			Q.3 COVID-19 infection					Q.4a Paying less attention to social distancing			Q.4b Lockdown overreaction			Q.4c Had Covid and no longer need to pay attention to social distancing			Q.4d Would like to catch Covid to be immune		
	Total (T)	Too fast (a)	About the right pace (b)	Not fast enough (c)	Disa-gree (d)	Neither (e)	Agree (f)	Yes - have had covid (g)	Curr-ently (h)	Within past few months (i)	Never (j)	Don't know (k)	Disa-gree (l)	Neither (m)	Agree (n)	Disa-gree (o)	Neither (p)	Agree (q)	Disa-gree (r)	Neither (s)	Agree (t)	Disa-gree (u)	Neither (v)	Agree (w)
Unweighted base	671	243	334	74	201	127	328	42	3	39	537	83	392	64	215	518	51	102	28	4	7	485	100	35
Weighted base	679	245	339	73*	197	129	336	43*	3**	40*	540	85*	398	65*	216	523	55*	101*	28**	5**	7**	485	103*	37*
NET: Privacy concerns	492 72%	183 75%	236 70%	57 78%	152 77%	89 69%	239 71%	35 81%	2 57%	33 83%	395 73%	55 65%	288 72%	42 64%	163 75%	380 73%	34 61%	78 78%p	23 82%	5 100%	5 78%	349 72%	69 67%	32 88%Tv
Concern over a shift towards a surveillance heavy society	345 51%bf	134 55%	157 46%	43 59%	114 58%Tf	67 52%	154 46%	23 53%	1 20%	22 56%	279 52%	39 46%	198 50%	27 41%	121 56%m	263 50%	23 42%	59 59%	17 61%	1 14%	5 68%	245 50%	48 46%	26 70%Tuv
Concern about how securely any personal data would be stored	332 49%b	134 55%Tb	149 44%	37 51%	107 54%	55 43%	163 48%	19 45%	1 20%	19 47%	273 51%	33 39%	202 51%	27 42%	103 48%	263 50%	23 41%	46 46%	11 41%	3 65%	4 60%	246 51%	42 41%	18 50%
Concern that any personal data would be used for purposes other than fighting Covid-19	328 48%bm	137 56%Tb	144 42%	35 47%	109 55%Tf	59 46%	152 45%	14 33%	1 20%	14 34%	264 49%	44 51%	202 51%m	23 35%	103 48%	258 49%	21 38%	49 49%	9 31%	2 32%	3 50%	237 49%	52 50%	19 50%
Concern about how long any personal data would be retained	276 41%	106 43%	134 40%	28 38%	75 38%	52 41%	140 42%	15 36%	2 57%	14 34%	222 41%	32 38%	166 42%	19 29%	92 43%	213 41%	20 36%	43 43%	6 23%	5 86%	3 41%	192 40%	46 44%	16 45%
NET: Unintended impacts	447 66%p	175 71%Tc	217 64%	42 58%	139 71%	81 63%	212 63%	30 70%	3 100%	27 68%	357 66%	55 64%	265 67%	36 55%	146 68%	356 68%Tp	27 49%	64 63%	19 70%	4 82%	3 49%	322 66%	63 61%	26 71%
Insufficient regulation is in place to control the use of this technology	298 44%bgi	126 52%Tb	134 40%	28 38%	93 47%	57 44%	139 42%	11 25%	- -	11 27%	242 45%gi	43 51%gi	182 46%	29 44%	87 40%	239 46%	17 31%	42 42%	9 32%	1 14%	1 19%	224 46%	46 45%	15 41%
Concern about the unintended impacts of this technology	270 40%	100 41%	132 39%	28 38%	87 44%	48 37%	128 38%	23 53%	3 100%	20 49%	208 39%	35 41%	164 41%	20 31%	86 40%	213 41%	17 30%	41 41%	13 48%	4 82%	2 31%	187 39%	42 40%	15 41%

Proportions/Means: Columns Tested (5% risk level) - T/a/b/c - T/d/e/f - T/g/h/i/j/k - T/l/m/n - T/o/p/q - T/r/s/t - T/u/v/w
Overlap formulae used. * small base; ** very small base (under 30) ineligible for sig testing

Prepared by Populus

Populus

Coronavirus Easing and AI Survey
ONLINE Fieldwork : 22nd to 23rd June 2020

Absolutes/col percents

Table 288
Q.8 What barriers exist to the adoption of AI
Base: All respondents who oppose use of technology

		Q.1 Pace of lockdown easing			Q.2 Government priorities			Q.3 COVID-19 infection					Q.4a Paying less attention to social distancing			Q.4b Lockdown overreaction			Q.4c Had Covid and no longer need to pay attention to social distancing			Q.4d Would like to catch Covid to be immune		
	Total (T)	Too fast (a)	About the right pace (b)	Not fast enough (c)	Disa-gree (d)	Neither (e)	Agree (f)	Yes - have had covid (g)	Curr-ently (h)	Within past few months (i)	Never (j)	Don't know (k)	Disa-gree (l)	Neither (m)	Agree (n)	Disa-gree (o)	Neither (p)	Agree (q)	Disa-gree (r)	Neither (s)	Agree (t)	Disa-gree (u)	Neither (v)	Agree (w)
Weighted base	679	245	339	73*	197	129	336	43*	3**	40*	540	85*	398	65*	216	523	55*	101*	28**	5**	7**	485	103*	37*
Concern that these technologies will ultimately take the jobs of humans	174 26%	68 28%	81 24%	20 27%	53 27%	33 26%	82 24%	14 33%	- -	14 35%	129 24%	29 34%	106 27%	10 16%	58 27%	133 25%	9 17%	31 31%	9 32%	2 46%	3 40%	124 26%	21 21%	12 34%
NET: Performance concerns	362 53%d	133 54%	182 54%	36 50%	90 46%	75 58%d	191 57%d	21 48%	3 100%	18 44%	296 55%	41 48%	213 54%	38 59%	110 51%	286 55%	26 47%	50 50%	12 42%	3 65%	3 37%	266 55%	53 51%	18 50%
This technology is new and untested, and I worry over how it will perform	244 36%d	95 39%	118 35%	24 33%	58 29%	51 40%	131 39%d	15 35%	2 62%	13 33%	197 36%	27 32%	142 36%	25 38%	77 36%	197 38%	13 25%	33 33%	8 30%	3 51%	2 28%	178 37%	37 36%	9 25%
Humans are better at this task	211 31%n	80 33%	105 31%	20 28%	56 28%	42 32%	110 33%	12 27%	1 38%	11 27%	174 32%	24 28%	137 34%Tn	24 36%	51 23%	165 32%	16 30%	29 29%	6 22%	2 46%	2 28%	157 32%	28 27%	12 33%
Other	86 13%b	35 14%	31 9%	13 18%b	30 15%	11 9%	43 13%	5 13%	- -	5 13%	67 12%	13 15%	52 13%	9 14%	25 12%	66 13%	8 14%	12 12%	3 12%	- -	2 31%	63 13%	14 13%	2 7%
None of the above	8 1%o	1 *	6 2%	1 1%	2 1%	1 1%	5 2%	1 3%	- -	1 4%	5 1%	1 1%	4 1%	2 3%	2 1%	3 1%	1 2%	4 4%To	1 5%	- -	- -	4 1%	2 2%	- -
Don't know	13 2%j	3 1%	7 2%	1 2%	1 1%	5 4%	6 2%	- -	- -	- -	7 1%	3 3%	10 3%	1 1%	2 1%	9 2%	2 4%	1 1%	- -	- -	- -	7 2%	3 3%	- -

Proportions/Means: Columns Tested (5% risk level) - T/a/b/c - T/d/e/f - T/g/h/i/j/k - T/l/m/n - T/o/p/q - T/r/s/t - T/u/v/w
Overlap formulae used. * small base; ** very small base (under 30) ineligible for sig testing

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Absolutes/col percents

Table 289
Q.8 What barriers exist to the adoption of AI
Base: All respondents who oppose use of technology

		Q.5a UK Government performance			Q.7a Trust in tech companies to run AI			Q.7c Trust in HMG to run AI			Q.7f Trust in NHS to run AI			Q.7g Trust in school to run AI			Q.8 Reasons to oppose AI			Q.9 Reasons to support AI		
	Total (T)	Good (a)	Neutral (b)	Poor (c)	Trust (d)	Neutral (e)	Dis-trust (f)	Trust (g)	Neutral (h)	Dis-trust (i)	Trust (j)	Neutral (k)	Dis-trust (l)	Trust (m)	Neutral (n)	Dis-trust (o)	Privacy con-cerns (p)	Unin-tended impacts (q)	Perform ance con-cerns (r)	Useful against COVID-19 (s)	Produc-tivity bene-fits (t)	Post-Covid bene-fits (u)
Unweighted base	671	140	299	230	162	352	115	125	283	259	417	209	36	247	327	59	490	446	363	391	271	234
Weighted base	679	141	309	225	166	357	115*	128	295	251	428	206	36**	251	326	63*	492	447	362	389	272	237
NET: Privacy concerns	492 72%r	99 70%	221 71%	172 76%	122 74%	253 71%	92 79%	88 68%	205 69%	198 79%Tgh	310 73%	149 73%	27 75%	175 70%	246 76%	44 70%	492 100%Tqr	366 82%Tr	248 68%	283 73%	220 81%Ts	188 79%Ts
Concern over a shift towards a surveillance heavy society	345 51%adgh jm	57 41%	144 47%	144 64%Tab	70 42%	179 50%	78 68%Tde	47 37%	132 45%	165 66%Tgh	203 47%	116 57%j	20 56%	113 45%	182 56%Tm	35 55%	345 70%Tqr	280 63%Tr	175 48%	197 51%	167 61%Ts	133 56%
Concern about how securely any personal data would be stored	332 49%ag	57 40%	145 47%	129 57%Tab	80 48%	163 46%	74 64%Tde	46 36%	134 45%	151 60%Tgh	197 46%	110 53%	22 59%	115 46%	159 49%	38 60%	332 67%Tqr	268 60%Tr	172 48%	198 51%	148 54%T	126 53%
Concern that any personal data would be used for purposes other than fighting Covid-19	328 48%dghr	59 42%	142 46%	126 56%Tab	67 41%	172 48%	77 67%Tde	51 40%	124 42%	153 61%Tgh	201 47%	104 51%	19 52%	119 47%	162 50%	33 52%	328 67%Tqr	268 60%Tr	161 44%	192 49%	140 51%	122 51%
Concern about how long any personal data would be retained	276 41%dhj	49 34%	121 39%	106 47%Ta	54 32%	142 40%	67 58%Tde	45 35%	101 34%	129 51%Tgh	160 37%	95 46%	17 47%	94 37%	134 41%	30 48%	276 56%Tqr	223 50%Tr	141 39%	161 41%	128 47%T	103 44%
NET: Unintended impacts	447 66%b	91 64%	190 61%	166 74%Tb	108 65%	233 65%	86 74%T	82 64%	182 62%	182 73%Th	282 66%	138 67%	23 63%	169 67%	220 68%	39 61%	366 74%T	447 100%Tpr	258 71%T	280 72%Tt	178 65%	161 68%
Insufficient regulation is in place to control the use of this technology	298 44%eh	56 39%	127 41%	115 51%Tab	70 42%	142 40%	70 61%Tde	49 38%	112 38%	137 55%Tgh	187 44%	91 44%	16 45%	114 45%	142 44%	29 45%	265 54%Tr	298 67%Tpr	173 48%T	179 46%	126 46%	106 45%
Concern about the unintended impacts of this technology	270 40%b	57 40%	109 35%	105 46%Tb	70 42%	132 37%	60 52%Te	50 39%	108 37%	112 45%	159 37%	92 45%	16 45%	105 42%	133 41%	25 39%	240 49%Tr	270 61%Tpr	151 42%	172 44%T	114 42%	95 40%

Proportions/Means: Columns Tested (5% risk level) - T/a/b/c - T/d/e/f - T/g/h/i - T/j/k/l - T/m/n/o - T/p/q/r - T/s/t/u
Overlap formulae used. * small base; ** very small base (under 30) ineligible for sig testing

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Absolutes/col percents

Table 289
Q.8 What barriers exist to the adoption of AI
Base: All respondents who oppose use of technology

		Q.5a UK Government performance			Q.7a Trust in tech companies to run AI			Q.7c Trust in HMG to run AI			Q.7f Trust in NHS to run AI			Q.7g Trust in school to run AI			Q.8 Reasons to oppose AI			Q.9 Reasons to support AI		
	Total (T)	Good (a)	Neutral (b)	Poor (c)	Trust (d)	Neutral (e)	Dis-trust (f)	Trust (g)	Neutral (h)	Dis-trust (i)	Trust (j)	Neutral (k)	Dis-trust (l)	Trust (m)	Neutral (n)	Dis-trust (o)	Privacy con-cerns (p)	Unin-tended impacts (q)	Perform ance con-cerns (r)	Useful against COVID-19 (s)	Produc-tivity bene-fits (t)	Post-Covid bene-fits (u)
Weighted base	679	141	309	225	166	357	115*	128	295	251	428	206	36**	251	326	63*	492	447	362	389	272	237
Concern that these technologies will ultimately take the jobs of humans	174 26%	34 24%	75 24%	64 28%	43 26%	85 24%	37 32%	34 27%	68 23%	72 29%	111 26%	46 22%	14 39%	69 27%	80 25%	18 28%	135 28%	174 39%Tpr	120 33%Tp	111 29%Ttu	62 23%	53 22%
NET: Performance concerns	362 53%np	76 53%	167 54%	120 53%	98 59%	189 53%	56 48%	71 56%	163 55%	127 51%	245 57%Tk	99 48%	17 47%	154 61%Tn	149 46%	35 55%	248 50%	258 58%Tp	362 100%Tpq	226 58%Tu	152 56%u	117 49%
This technology is new and untested, and I worry over how it will perform	244 36%n	48 34%	111 36%	84 37%	64 39%	126 35%	41 36%	50 39%	102 34%	91 36%	167 39%T	64 31%	12 33%	103 41%n	103 32%	25 39%	196 40%T	189 42%T	244 67%Tpq	155 40%T	113 42%T	90 38%
Humans are better at this task	211 31%np	52 37%	95 31%	64 28%	64 38%Te	103 29%	34 29%	42 33%	101 34%	68 27%	140 33%	57 28%	12 34%	93 37%Tn	81 25%	21 33%	122 25%	141 32%p	211 58%Tpq	129 33%	85 31%	65 27%
Other	86 13%npq	14 10%	31 10%	39 17%Tb	23 14%	42 12%	16 14%	12 9%	32 11%	40 16%	47 11%	32 16%	5 13%	36 14%	32 10%	12 19%	47 9%	45 10%	42 12%	52 13%	35 13%	30 13%
None of the above	8 1%pq	2 2%	5 2%	1 *	1 1%	4 1%	2 2%	5 4%Th	1 *	2 1%	5 1%	2 1%	* 1%	4 1%	2 1%	2 3%	- -	- -	- -	4 1%	5 2%	2 1%
Don't know	13 2%mpqrs	3 2%	7 2%	3 1%	2 1%	5 1%	2 2%	2 2%	7 3%	3 1%	7 2%	3 1%	2 6%	2 1%	8 2%	2 3%	- -	- -	- -	1 *	6 2%s	3 1%

Proportions/Means: Columns Tested (5% risk level) - T/a/b/c - T/d/e/f - T/g/h/i - T/j/k/l - T/m/n/o - T/p/q/r - T/s/t/u
Overlap formulae used. * small base; ** very small base (under 30) ineligible for sig testing

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Absolutes/col percents

Table 290
Q.8 What barriers exist to the adoption of AI
Base: All respondents who oppose use of technology

		Q.10 Contact tracing apps				Q.11 Use of contact tracing apps		Q.12 AI Encounters					Q.6a Facial recognition software to monitor facemask use				Q.6b Facial recognition software to enforce facemask use				Q.6c Track and trace app			
	Total (T)	Support if govt. can't access (a)	Support if govt. can access to monitor disease (b)	Not bothered if govt. can access (c)	Should not use contact tracing apps (d)	I would use them (e)	I would not use them (f)	In the last few days (g)	In the last two weeks (h)	In the last three months (i)	Never (j)	Never/ don't know (k)	Support (l)	Neutral (m)	Oppose (n)	Do not underst and (o)	Support (p)	Neutral (q)	Oppose (r)	Do not underst and (s)	Support (t)	Neutral (u)	Oppose (v)	Do not underst and (w)
Unweighted base	671	207	152	50	210	293	303	186	60	35	83	390	147	112	403	9	155	92	421	3	367	125	175	4
Weighted base	679	213	147	52*	211	303	302	181	62*	40**	83*	396	149	116*	404	9**	163	91*	423	3**	371	131	173	4**
NET: Privacy concerns	492 72%celpq	155 73%	100 68%	31 59%	173 82%Tabc	206 68%	237 78%Te	148 82%Thk	40 63%	24 61%	67 80%hk	280 71%	88 59%	75 65%	324 80%Tlm	5 53%	102 62%	55 61%	333 79%Tpq	2 67%	258 69%	98 75%	135 78%	1 32%
Concern over a shift towards a surveillance heavy society	345 51%celmpq	108 51%	75 51%	18 35%	130 62%Tac	134 44%	180 60%Te	115 63%Thjk	28 45%	13 33%	38 46%	189 48%	47 31%	45 39%	251 62%Tlm	2 24%	48 29%	33 36%	263 62%Tpq	2 67%	180 49%	65 50%	100 58%	- -
Concern about how securely any personal data would be stored	332 49%bcelpt	98 46%c	61 41%c	12 23%	135 64%Tabc	120 40%	175 58%Te	95 52%	24 39%	15 38%	47 57%h	198 50%	56 37%	51 44%	225 56%Tlm	1 10%	64 39%	38 42%	229 54%Tpq	2 67%	159 43%	66 51%	106 62%Tt	- -
Concern that any personal data would be used for purposes other than fighting Covid-19	328 48%bcehlpqt	102 48%c	58 39%c	10 20%	138 65%Tabc	109 36%	184 61%Te	109 60%Thjk	21 33%	19 47%	35 42%	180 45%	46 31%	47 40%	233 58%Tlm	3 28%	58 35%	34 38%	235 56%Tpq	1 32%	159 43%	69 53%	100 57%Tt	1 32%
Concern about how long any personal data would be retained	276 41%bcelpt	86 41%c	45 31%	9 17%	111 53%Tabc	93 31%	149 49%Te	88 48%Th	18 28%	11 28%	37 44%	159 40%	37 25%	45 39%l	192 47%Tl	1 15%	51 31%	29 31%	196 46%Tpq	1 32%	132 36%	59 45%	85 49%Tt	- -
NET: Unintended impacts	447 66%	137 64%	106 72%	33 63%	138 65%	203 67%	203 67%	127 70%	40 64%	25 62%	53 63%	255 64%	96 65%	79 68%	266 66%	5 58%	105 64%	56 62%	284 67%	2 68%	246 66%	86 66%	112 65%	2 55%
Insufficient regulation is in place to control the use of this technology	298 44%q	89 42%	70 48%c	16 30%	102 48%c	123 41%	147 49%T	91 50%	22 36%	16 41%	32 39%	169 43%	61 41%	42 36%	191 47%m	4 48%	73 45%	30 33%	194 46%q	2 68%	160 43%	57 44%	78 45%	2 55%

Proportions/Means: Columns Tested (5% risk level) - T/a/b/c/d - T/e/f - T/g/h/i/j/k - T/l/m/n/o - T/p/q/r/s - T/t/u/v/w
Overlap formulae used. * small base; ** very small base (under 30) ineligible for sig testing

Prepared by Populus

Coronavirus Easing and AI Survey

ONLINE Fieldwork : 22nd to 23rd June 2020

Absolutes/col percents

Table 290

Q.8 What barriers exist to the adoption of AI

Base: All respondents who oppose use of technology

		Q.10 Contact tracing apps				Q.11 Use of contact tracing apps		Q.12 AI Encounters					Q.6a Facial recognition software to monitor facemask use				Q.6b Facial recognition software to enforce facemask use				Q.6c Track and trace app			
	Total (T)	Support if govt. can't access (a)	Support if govt. can access to monitor disease (b)	Not bothered if govt. can access (c)	Should not use contact tracing apps (d)	I would use them (e)	I would not use them (f)	In the last few days (g)	In the last two weeks (h)	In the last three months (i)	Never (j)	Never/ don't know (k)	Support (l)	Neutral (m)	Oppose (n)	Do not underst and (o)	Support (p)	Neutral (q)	Oppose (r)	Do not underst and (s)	Support (t)	Neutral (u)	Oppose (v)	Do not underst and (w)
Weighted base	679	213	147	52*	211	303	302	181	62*	40**	83*	396	149	116*	404	9**	163	91*	423	3**	371	131	173	4**
Concern about the unintended impacts of this technology	270 40%p	76 36%	75 51%Tac	15 29%	88 42%	123 41%	120 40%	89 49%Tjk	22 35%	8 19%	27 33%	152 38%	53 36%	41 35%	171 42%	5 58%	51 31%	28 31%	189 45%Tpq	2 68%	143 39%	56 43%	69 40%	2 55%
Concern that these technologies will ultimately take the jobs of humans	174 26%r	54 25%	41 28%	15 28%	52 25%	80 26%	77 25%	47 26%	18 29%	9 23%	22 27%	99 25%	45 30%	35 30%	93 23%	- -	53 33%Tr	29 31%	92 22%	- -	106 28%	29 22%	39 23%	- -
NET: Performance concerns	362 53%nr	116 54%	86 59%	30 57%	106 50%	169 56%	159 53%	98 54%	34 54%	22 57%	47 57%	208 53%	101 68%Tn	67 58%n	188 47%	5 57%	108 67%Tr	56 61%r	196 46%	2 68%	205 55%	63 48%	93 54%	2 49%
This technology is new and untested, and I worry over how it will perform	244 36%nr	76 36%	58 39%	18 35%	75 36%	108 36%	111 37%	70 38%	17 28%	13 33%	30 35%	143 36%	63 42%n	48 41%	130 32%	3 31%	69 43%r	37 41%	135 32%	2 68%	132 36%	43 33%	67 39%	1 23%
Humans are better at this task	211 31%dfnr	71 33%	50 34%	22 42%d	54 25%	118 39%Tf	80 27%	58 32%	21 34%	15 39%	28 34%	117 30%	72 48%Tmn	36 31%	99 24%	4 47%	76 46%Tr	34 37%r	101 24%	1 33%	128 34%	33 25%	49 28%	2 49%
Other	86 13%	30 14%	20 14%	4 7%	23 11%	32 11%	41 13%	25 14%	3 4%	3 8%	9 11%	55 14%	26 17%	11 10%	47 12%	1 14%	27 16%	7 8%	52 12%	- -	42 11%	23 17%	20 12%	1 32%
None of the above	8 1%	4 2%	1 1%	1 3%	1 *	2 1%	5 2%	1 1%	1 1%	1 3%	1 1%	4 1%	2 2%	1 1%	4 1%	- -	2 1%	1 1%	4 1%	- -	5 1%	- -	2 1%	1 19%
Don't know	13 2%e	4 2%	- -	1 3%	3 2%	2 1%	5 2%	- -	1 1%	- -	- -	13 3%Tg	- -	3 2%	11 3%	- -	- -	7 8%Tpr	6 1%	- -	6 2%	3 3%	4 2%	- -

Proportions/Means: Columns Tested (5% risk level) - T/a/b/c/d - T/e/f - T/g/h/i/j/k - T/l/m/n/o - T/p/q/r/s - T/t/u/v/w
Overlap formulae used. * small base; ** very small base (under 30) ineligible for sig testing

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Absolutes/col percents

Table 291
Q.8 What barriers exist to the adoption of AI
Base: All respondents who oppose use of technology

		Q.6d Tech to automate elements of teacher admin				Q.6e Tech to alert to breaches of social distancing				Q.6f Digital immunity certificates				Q.6g Drones for deliveries				Q.6h Tech to directly help with teaching			
	Total (T)	Support (a)	Neutral (b)	Oppose (c)	Do not underst and (d)	Support (e)	Neutral (f)	Oppose (g)	Do not underst and (h)	Support (i)	Neutral (j)	Oppose (k)	Do not underst and (l)	Support (m)	Neutral (n)	Oppose (o)	Do not underst and (p)	Support (q)	Neutral (r)	Oppose (s)	Do not underst and (t)
Unweighted base	671	433	142	80	16	216	143	298	14	277	148	210	36	219	170	267	15	396	134	138	3
Weighted base	679	432	148	82*	17**	222	146	297	15**	284	149	207	38*	224	168	271	17**	395	140	140	3**
NET: Privacy concerns	492 72%cfs	335 78%Tc	109 73%c	38 46%	10 59%	152 69%	93 64%	237 80%Tef	10 65%	214 75%	101 67%	153 74%	24 64%	172 77%	118 70%	195 72%	7 41%	303 77%Ts	102 72%	85 61%	2 61%
Concern over a shift towards a surveillance heavy society	345 51%cr	246 57%Tbc	69 46%c	25 30%	6 34%	103 46%	63 43%	175 59%Tef	5 32%	144 51%	74 50%	107 52%	20 52%	116 52%	89 53%	135 50%	5 28%	218 55%Tr	59 42%	66 47%	2 49%
Concern about how securely any personal data would be stored	332 49%cfs	223 52%c	78 52%c	25 30%	7 39%	100 45%	57 39%	165 56%Tef	9 60%	146 51%	64 43%	109 52%	14 36%	111 50%	81 48%	135 50%	5 30%	208 53%Ts	67 48%	55 39%	2 61%
Concern that any personal data would be used for purposes other than fighting Covid-19	328 48%cs	226 52%Tc	70 47%c	25 31%	6 36%	108 49%	64 44%	149 50%	7 49%	127 45%	69 46%	115 56%Ti	17 45%	111 50%	83 49%	128 47%	6 36%	215 54%Trs	60 43%	51 36%	2 49%
Concern about how long any personal data would be retained	276 41%	192 45%Tc	54 37%	24 30%	5 29%	87 39%	58 40%	127 43%	5 32%	114 40%	54 36%	94 46%	14 35%	89 40%	65 39%	117 43%	5 30%	174 44%	52 37%	48 34%	2 61%
NET: Unintended impacts	447 66%m	299 69%Tc	90 60%	47 57%	11 66%	151 68%	86 59%	199 67%	11 73%	196 69%	101 67%	127 61%	23 60%	132 59%	106 63%	198 73%Tmn	10 60%	266 67%	82 59%	97 69%	2 61%
Insufficient regulation is in place to control the use of this technology	298 44%cms	211 49%Tc	63 42%c	19 24%	5 30%	103 46%	56 38%	133 45%	7 46%	124 44%	71 47%	88 42%	16 41%	76 34%	72 43%	143 53%Tm	7 43%	196 49%Trs	54 38%	47 34%	2 49%
Concern about the unintended impacts of this technology	270 40%cf	194 45%Tbc	49 33%	24 29%	4 25%	90 40%	47 32%	130 44%f	4 29%	118 42%	57 38%	83 40%	12 33%	79 35%	68 41%	115 42%	8 49%	170 43%	48 34%	52 37%	- -

Proportions/Means: Columns Tested (5% risk level) - T/a/b/c/d - T/e/f/g/h - T/i/j/k/l - T/m/n/o/p - T/q/r/s/t
Overlap formulae used. * small base; ** very small base (under 30) ineligible for sig testing

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Absolutes/col percents

Table 291
Q.8 What barriers exist to the adoption of AI
Base: All respondents who oppose use of technology

		Q.6d Tech to automate elements of teacher admin				Q.6e Tech to alert to breaches of social distancing				Q.6f Digital immunity certificates				Q.6g Drones for deliveries				Q.6h Tech to directly help with teaching			
	Total (T)	Support (a)	Neutral (b)	Oppose (c)	Do not understand (d)	Support (e)	Neutral (f)	Oppose (g)	Do not understand (h)	Support (i)	Neutral (j)	Oppose (k)	Do not understand (l)	Support (m)	Neutral (n)	Oppose (o)	Do not understand (p)	Support (q)	Neutral (r)	Oppose (s)	Do not understand (t)
Weighted base	679	432	148	82*	17**	222	146	297	15**	284	149	207	38*	224	168	271	17**	395	140	140	3**
Concern that these technologies will ultimately take the jobs of humans	174 26%mnq	101 23%	32 22%	33 41%Tab	7 41%	68 31%	35 24%	67 23%	4 26%	78 28%	35 23%	50 24%	10 27%	43 19%	24 14%	102 38%Tmn	5 27%	73 19%	28 20%	72 51%Tqr	* 12%
NET: Performance concerns	362 53%gmr	223 52%	73 49%	57 69%Tab	10 56%	128 58%	81 56%	145 49%	8 56%	160 56%	80 54%	102 49%	20 51%	102 46%	87 52%	168 62%Tm	4 25%	199 50%	61 43%	100 72%Tqr	2 49%
This technology is new and untested, and I worry over how it will perform	244 36%m	166 38%	46 31%	25 30%	7 43%	80 36%	57 39%	102 34%	4 29%	101 36%	54 36%	75 36%	13 35%	63 28%	60 36%	117 43%Tm	4 21%	153 39%	44 32%	45 32%	2 49%
Humans are better at this task	211 31%agnqr	120 28%	44 29%	43 52%Tab	5 31%	83 37%Tg	46 32%	77 26%	5 35%	95 33%	50 33%	54 26%	12 32%	63 28%	41 24%	106 39%Tmn	2 9%	98 25%	29 21%	85 61%Tqr	- -
Other	86 13%c	62 14%c	19 13%	4 4%	1 7%	27 12%	22 15%	35 12%	2 11%	30 10%	12 8%	41 20%Tij	4 9%	25 11%	24 14%	35 13%	2 12%	53 13%	17 12%	15 11%	- -
None of the above	8 1%q	5 1%	- -	1 1%	2 12%	1 1%	4 2%	2 1%	1 5%	3 1%	- -	2 1%	2 5%Tj	1 *	2 1%	3 1%	2 12%	1 *	2 2%	3 2%	1 39%
Don't know	13 2%ai	2 1%	7 5%Ta	4 5%a	- -	3 1%	5 4%	5 2%	- -	1 1%	6 4%i	4 2%	2 5%i	2 1%	5 3%	4 1%	2 12%	7 2%	6 4%	1 *	- -

Proportions/Means: Columns Tested (5% risk level) - T/a/b/c/d - T/e/f/g/h - T/i/j/k/l - T/m/n/o/p - T/q/r/s/t
Overlap formulae used. * small base; ** very small base (under 30) ineligible for sig testing

Coronavirus Easing and AI Survey
ONLINE Fieldwork : 22nd to 23rd June 2020

Absolutes/col percents

Table 292
Q.8 What barriers exist to the adoption of AI
Base: All respondents who oppose use of technology

		Oppose Technology Use							
	Total	Facial recognition software that monitors for public health reasons whether people are wearing facemasks in public places or on public transport	Facial recognition software that identifies individuals persistently not wearing facemasks in public places or on public transport so that action can be taken against them	A healthcare app that automatically notifies you to self-isolate if you have been in contact with a user who has been diagnosed with Covid-19	Technology that can automate administrative elements of a teacher's job (such as timetabling) so a teacher can spend more time with pupils	An app or smartwatch that alerts a user to breaches of social distancing in workplaces and public spaces	Digital 'immunity certificates' where positive test results are linked to an app so users are allowed to visit or to work in certain environments or to travel	Use of drones to make deliveries	Technology that can directly help with teaching, for example digital classroom assistants or automated homework marking
Unweighted base	671	87	86	83	76	85	83	87	84
Weighted base	679	82	90	81	78	86	85	91	86
NET: Privacy concerns	492 72%	74 90%	76 84%	74 92%	37 47%	69 81%	63 74%	55 61%	45 52%
Concern over a shift towards a surveillance heavy society	345 51%	55 66%	59 65%	52 64%	24 30%	51 60%	39 46%	30 33%	35 41%
Concern about how securely any personal data would be stored	332 49%	53 64%	49 55%	59 72%	23 30%	46 54%	42 49%	34 37%	26 30%
Concern that any personal data would be used for purposes other than fighting Covid-19	328 48%	59 72%	55 61%	51 63%	24 31%	39 45%	47 55%	27 30%	25 30%
Concern about how long any personal data would be retained	276 41%	50 61%	43 48%	46 57%	23 30%	28 33%	35 42%	28 31%	22 26%
NET: Unintended impacts	447 66%	58 70%	60 66%	53 66%	47 60%	55 64%	45 53%	71 77%	58 68%
Insufficient regulation is in place to control the use of this technology	298 44%	45 55%	45 50%	42 52%	19 25%	32 37%	35 41%	51 56%	28 33%

Coronavirus Easing and AI Survey
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Absolutes/col percents

Table 292
Q.8 What barriers exist to the adoption of AI
Base: All respondents who oppose use of technology

		Oppose Technology Use							
	Total	Facial recognition software that monitors for public health reasons whether people are wearing facemasks in public places or on public transport	Facial recognition software that identifies individuals persistently not wearing facemasks in public places or on public transport so that action can be taken against them	A healthcare app that automatically notifies you to self-isolate if you have been in contact with a user who has been diagnosed with Covid-19	Technology that can automate administrative elements of a teacher's job (such as timetabling) so a teacher can spend more time with pupils	An app or smartwatch that alerts a user to breaches of social distancing in workplaces and public spaces	Digital 'immunity certificates' where positive test results are linked to an app so users are allowed to visit or to work in certain environments or to travel	Use of drones to make deliveries	Technology that can directly help with teaching, for example digital classroom assistants or automated homework marking
Weighted base	679	82	90	81	78	86	85	91	86
Concern about the unintended impacts of this technology	270 40%	38 46%	36 40%	38 46%	24 30%	41 48%	29 34%	34 37%	32 37%
Concern that these technologies will ultimately take the jobs of humans	174 26%	15 18%	9 9%	9 11%	33 43%	10 11%	9 10%	44 48%	46 53%
NET: Performance concerns	362 53%	36 44%	30 34%	40 50%	55 70%	33 39%	30 35%	70 77%	67 78%
This technology is new and untested, and I worry over how it will perform	244 36%	31 38%	25 27%	36 44%	25 32%	26 31%	27 32%	48 53%	26 30%
Humans are better at this task	211 31%	9 12%	9 10%	17 21%	41 53%	13 16%	8 9%	52 57%	61 71%
Other	86 13%	2 3%	8 9%	11 14%	2 3%	9 10%	29 35%	10 11%	14 16%
None of the above	8 1%	1 1%	1 1%	* 1%	1 1%	1 1%	1 1%	- -	2 3%
Don't know	13 2%	3 4%	2 2%	- -	3 4%	3 3%	1 1%	1 1%	1 1%

Coronavirus Easing and AI Survey
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Absolutes/col percents

Table 293
Q.8 What barriers exist to the adoption of AI: Facial recognition software to monitor facemask use
Base: All respondents asked who oppose use of Facial recognition software to monitor facemask use

		Gender		Age						Social Grade				Region													
	Total (T)	Male (a)	Female (b)	18-24 (c)	25-34 (d)	35-44 (e)	45-54 (f)	55-64 (g)	65+ (h)	AB (i)	C1 (j)	C2 (k)	DE (l)	Scot-land (m)	Wales (n)	North-ern Ire-land (o)	Englan d (Net) (p)	North East (q)	North West (r)	York-shire & Humb-erside (s)	West Mid-lands (t)	East Mid-lands (u)	East-ern (v)	London (w)	South East (x)	South West (y)	Opin-ion Influ-encer (z)
Unweighted base	87	46	41	11	17	15	16	11	17	18	29	12	28	12	6	7	62	2	8	6	6	3	6	7	14	10	3
Weighted base	82*	44*	38*	12**	15**	14**	14**	11**	16**	20**	26**	10**	27**	12**	6**	3**	61*	2**	8**	5**	8**	3**	7**	5**	13**	9**	3**
NET: Privacy concerns	74 90%	41 93%	33 85%	10 87%	14 94%	13 93%	14 100%	11 100%	11 68%	16 79%	25 96%	10 100%	23 87%	11 93%	6 100%	3 100%	54 88%	2 100%	4 50%	5 100%	7 88%	3 100%	7 100%	4 82%	13 100%	7 84%	3 100%
Concern that any personal data would be used for purposes other than fighting Covid-19	59 72%	36 81%	24 62%	7 59%	12 76%	10 76%	10 73%	11 100%	9 53%	15 75%	18 70%	8 83%	18 68%	7 55%	5 81%	3 87%	45 74%	- -	4 50%	4 69%	7 88%	3 100%	7 100%	2 47%	12 87%	6 70%	2 68%
Concern over a shift towards a surveillance heavy society	55 66%	31 69%	24 63%	7 58%	10 64%	10 73%	10 67%	9 77%	10 61%	12 58%	20 78%	5 54%	18 67%	7 60%	4 61%	3 79%	42 68%	1 62%	4 50%	2 42%	5 57%	2 55%	4 56%	4 82%	12 89%	7 84%	3 100%
Concern about how securely any personal data would be stored	53 64%	30 68%	23 59%	7 56%	10 63%	10 77%	12 84%	9 76%	6 34%	11 53%	18 68%	9 86%	16 60%	7 56%	6 100%	3 100%	37 60%	1 38%	4 50%	3 58%	5 56%	2 72%	5 78%	4 71%	8 61%	5 53%	1 35%
Concern about how long any personal data would be retained	50 61%	29 66%	21 55%	8 71%	11 74%	11 82%	9 63%	7 60%	4 22%	11 54%	20 75%	8 81%	12 44%	8 67%	6 100%	3 84%	33 55%	1 38%	3 39%	5 100%	3 34%	3 100%	4 56%	2 47%	7 54%	5 53%	- -
NET: Unintended impacts	58 70%	32 71%	26 69%	6 50%	11 73%	11 79%	10 72%	8 72%	12 71%	15 74%	16 60%	8 80%	20 74%	6 50%	4 66%	2 74%	46 74%	- -	6 70%	5 100%	6 72%	2 72%	5 78%	5 89%	10 72%	7 74%	2 68%
Insufficient regulation is in place to control the use of this technology	45 55%	28 64%	17 44%	1 5%	10 67%	9 64%	10 67%	7 58%	9 56%	12 59%	14 52%	5 53%	15 55%	5 42%	1 23%	2 74%	36 59%	- -	4 50%	4 74%	6 72%	1 45%	3 48%	3 54%	9 66%	6 65%	2 68%
Concern about the unintended impacts of this technology	38 46%	20 45%	18 47%	5 45%	6 43%	6 43%	6 42%	5 45%	9 56%	14 69%	11 41%	4 44%	9 34%	1 7%	4 66%	2 57%	31 51%	- -	3 39%	4 71%	3 34%	2 72%	5 68%	3 59%	7 52%	5 51%	- -

Proportions/Means: Columns Tested (5% risk level) - T/a/b - T/c/d/e/f/g/h - T/i/j/k/l - T/m/n/o/p/q/r/s/t/u/v/w/x/y - T/z
Overlap formulae used. * small base; ** very small base (under 30) ineligible for sig testing

Prepared by Populus

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Coronavirus Easing and AI Survey

ONLINE Fieldwork : 22nd to 23rd June 2020

Absolutes/col percents

Table 293

Q.8 What barriers exist to the adoption of AI: Facial recognition software to monitor facemask use

Base: All respondents asked who oppose use of Facial recognition software to monitor facemask use

		Gender		Age						Social Grade				Region													
	Total (T)	Male (a)	Female (b)	18-24 (c)	25-34 (d)	35-44 (e)	45-54 (f)	55-64 (g)	65+ (h)	AB (i)	C1 (j)	C2 (k)	DE (l)	Scot-land (m)	Wales (n)	North-ern Ire-land (o)	Englan d (Net) (p)	North East (q)	North West (r)	York-shire & Humb-erside (s)	West Mid-lands (t)	East Mid-lands (u)	East-ern (v)	London (w)	South East (x)	South West (y)	Opin-ion Influ-encer (z)
Weighted base	82*	44*	38*	12**	15**	14**	14**	11**	16**	20**	26**	10**	27**	12**	6**	3**	61*	2**	8**	5**	8**	3**	7**	5**	13**	9**	3**
Concern that these technologies will ultimately take the jobs of humans	15 18%	8 18%	7 17%	- -	6 36%	3 21%	2 13%	1 5%	4 22%	2 11%	6 23%	2 23%	4 15%	3 26%	- -	- -	11 19%	- -	1 13%	1 18%	2 20%	1 45%	1 14%	1 11%	3 20%	2 24%	- -
NET: Performance concerns	36 44%	22 50%	14 38%	5 40%	8 52%	2 17%	7 51%	9 76%	5 34%	9 46%	9 36%	5 51%	13 49%	5 43%	4 66%	1 35%	26 43%	1 38%	2 20%	4 82%	6 72%	2 72%	2 34%	2 37%	3 24%	4 44%	2 65%
This technology is new and untested, and I worry over how it will perform	31 38%	17 39%	14 36%	4 34%	4 27%	2 17%	6 46%	9 76%	5 34%	9 46%	8 29%	4 43%	10 37%	5 43%	4 66%	1 35%	21 34%	- -	1 11%	4 67%	4 52%	2 72%	2 23%	2 37%	3 24%	3 36%	2 65%
Humans are better at this task	9 12%b	8 18%	2 4%	1 6%	5 36%	1 7%	1 6%	1 5%	1 6%	1 5%	5 18%	1 7%	3 12%	- -	- -	* 8%	9 15%	1 38%	2 20%	1 15%	2 20%	1 45%	1 11%	1 18%	1 4%	1 9%	- -
Other	2 3%	2 4%	1 2%	1 10%	- -	1 6%	- -	* 3%	- -	- -	1 5%	1 12%	- -	- -	- -	* 12%	2 3%	1 62%	- -	- -	- -	- -	1 12%	- -	- -	- -	- -
None of the above	1 1%	1 2%	- -	- -	- -	- -	- -	- -	1 6%	- -	- -	- -	1 4%	- -	- -	- -	1 2%	- -	- -	- -	1 12%	- -	- -	- -	- -	- -	- -
Don't know	3 4%	- -	3 8%	2 13%	- -	- -	- -	- -	1 9%	1 7%	- -	- -	2 6%	- -	- -	- -	3 5%	- -	2 18%	- -	- -	- -	- -	- -	- -	1 16%	- -

Proportions/Means: Columns Tested (5% risk level) - T/a/b - T/c/d/e/f/g/h - T/i/j/k/l - T/m/n/o/p/q/r/s/t/u/v/w/x/y - T/z
Overlap formulae used. * small base; ** very small base (under 30) ineligible for sig testing

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Absolutes/col percents

Table 294
Q.8 What barriers exist to the adoption of AI: Facial recognition software to monitor facemask use
Base: All respondents asked who oppose use of Facial recognition software to monitor facemask use

		Working status (post Covid-19)												Children aged 18 or under					
	Total (T)	Furl-oughed/ reduced hours (a)	NET: Working (b)	NET: Employed (c)	Working full time (d)	Working part-time (e)	Self-employed (f)	NET: Not working (g)	Not working seeking work (h)	Not working not seeking work (i)	Student (j)	Retired (k)	House person (l)	No (m)	NET: Yes (n)	Any aged under 5 (o)	Any aged 5-10 (p)	Any aged 11-15 (q)	Any aged 16-18 (r)
Unweighted base	87	14	31	26	19	7	5	42	4	7	6	19	6	63	22	6	7	11	3
Weighted base	82*	10**	30**	26**	21**	5**	4**	43*	3**	8**	7**	18**	7**	59*	21**	6**	5**	10**	3**
NET: Privacy concerns	74 90%	9 91%	27 92%	23 91%	18 88%	5 100%	4 100%	38 88%	3 100%	8 100%	7 100%	13 72%	7 100%	51 86%	21 100%	6 100%	5 100%	10 100%	3 100%
Concern that any personal data would be used for purposes other than fighting Covid-19	59 72%	7 73%	20 69%	16 64%	13 61%	4 77%	4 100%	32 74%	2 75%	8 100%	5 73%	11 58%	6 88%	41 69%	16 78%	5 87%	5 100%	9 83%	- -
Concern over a shift towards a surveillance heavy society	55 66%	8 75%	18 61%	14 54%	10 48%	4 80%	4 100%	29 69%	2 75%	8 100%	6 82%	11 58%	3 43%	40 68%	12 58%	3 44%	4 67%	8 77%	1 54%
Concern about how securely any personal data would be stored	53 64%	6 58%	21 72%	18 71%	14 67%	4 88%	3 78%	25 60%	3 100%	7 84%	3 45%	8 45%	4 66%	36 61%	14 68%	3 51%	5 84%	7 72%	1 46%
Concern about how long any personal data would be retained	50 61%	7 71%	21 71%	19 72%	15 74%	3 64%	3 65%	22 51%	3 100%	4 43%	5 71%	7 38%	4 55%	33 56%	14 69%	5 78%	3 56%	7 72%	1 46%
NET: Unintended impacts	58 70%	8 80%	20 67%	16 62%	11 54%	5 100%	4 100%	30 70%	2 75%	8 100%	3 47%	12 65%	4 65%	43 72%	13 62%	3 46%	5 100%	8 74%	1 22%
Insufficient regulation is in place to control the use of this technology	45 55%	6 60%	16 52%	12 48%	10 46%	3 60%	3 78%	23 55%	1 27%	8 100%	1 11%	9 51%	4 65%	32 54%	12 57%	3 46%	5 100%	7 63%	- -
Concern about the unintended impacts of this technology	38 46%	4 41%	13 42%	10 39%	8 39%	2 41%	3 65%	21 49%	2 75%	2 27%	2 36%	10 54%	4 65%	27 46%	8 40%	2 35%	4 71%	3 30%	1 22%

Proportions/Means: Columns Tested (5% risk level) - T/a/b/c/d/e/f/g/h/i/j/k/l - T/m/n/o/p/q/r
Overlap formulae used. * small base; ** very small base (under 30) ineligible for sig testing

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Table 294
Q.8 What barriers exist to the adoption of AI: Facial recognition software to monitor facemask use
Base: All respondents asked who oppose use of Facial recognition software to monitor facemask use

		Working status (post Covid-19)												Children aged 18 or under					
	Total (T)	Furl-oughed/ reduced hours (a)	NET: Working (b)	NET: Employed (c)	Working full time (d)	Working part-time (e)	Self-employed (f)	NET: Not working (g)	Not working seeking work (h)	Not working not seeking work (i)	Student (j)	Retired (k)	House person (l)	No (m)	NET: Yes (n)	Any aged under 5 (o)	Any aged 5-10 (p)	Any aged 11-15 (q)	Any aged 16-18 (r)
Weighted base	82*	10**	30**	26**	21**	5**	4**	43*	3**	8**	7**	18**	7**	59*	21**	6**	5**	10**	3**
Concern that these technologies will ultimately take the jobs of humans	15 18%g	2 16%	9 31%	9 36%	7 34%	2 45%	- -	4 8%	- -	- -	- -	4 20%	- -	12 20%	3 14%	1 22%	1 12%	1 9%	- -
NET: Performance concerns	36 44%	6 57%	11 38%	10 41%	8 40%	2 45%	1 22%	19 45%	2 73%	5 65%	1 18%	8 42%	3 48%	26 43%	10 46%	3 46%	5 100%	4 34%	1 32%
This technology is new and untested, and I worry over how it will perform	31 38%	5 50%	9 30%	8 32%	7 32%	1 30%	1 22%	17 40%	1 20%	4 55%	1 18%	8 42%	3 48%	23 38%	7 35%	2 35%	4 72%	2 20%	1 32%
Humans are better at this task	9 12%	2 25%	4 12%	4 14%	3 14%	1 15%	- -	3 8%	2 52%	1 10%	- -	1 5%	- -	6 10%	4 18%	2 33%	2 33%	1 14%	- -
Other	2 3%	- -	1 3%	- -	- -	- -	1 22%	2 4%	- -	- -	1 18%	* 2%	- -	2 4%	- -	- -	- -	- -	- -
None of the above	1 1%	- -	- -	- -	- -	- -	- -	1 2%	- -	- -	- -	1 6%	- -	1 2%	- -	- -	- -	- -	- -
Don't know	3 4%	- -	2 5%	2 6%	2 7%	- -	- -	1 3%	- -	- -	- -	1 8%	- -	3 5%	- -	- -	- -	- -	- -

Proportions/Means: Columns Tested (5% risk level) - T/a/b/c/d/e/f/g/h/i/j/k/l - T/m/n/o/p/q/r
Overlap formulae used. * small base; ** very small base (under 30) ineligible for sig testing

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Absolutes/col percents

Table 295
Q.8 What barriers exist to the adoption of AI: Facial recognition software to monitor facemask use
Base: All respondents asked who oppose use of Facial recognition software to monitor facemask use

		Education level		Household income			Ethnicity							Have you taken a foreign holiday in the last 3 years?		Tenure							
	Total (T)	Grad-uate (a)	Non grad-uate (b)	Low (c)	Medium (d)	High (e)	White (g)	NET: Non-white (h)	Mixed (i)	Asian (j)	Black (k)	Chinese (l)	Other (m)	Yes (n)	No (o)	NET: Home-owners (p)	Owned out-right (q)	Owned with mort-gage (r)	NET: Rent-ers (s)	Coun-cil Rent (t)	HA Rent (u)	Other rent (v)	Rent free (w)
Unweighted base	87	38	46	35	26	19	75	8	1	5	1	1	-	46	41	49	31	18	37	7	15	15	1
Weighted base	82*	35*	43*	28*	25**	22**	69*	8**	2**	4**	2**	1**	-**	45*	37*	48*	30**	18**	34*	11**	13**	10**	1**
NET: Privacy concerns	74 90%	30 85%	40 92%	27 93%	21 83%	20 89%	62 90%	8 100%	2 100%	4 100%	2 100%	1 100%	- -	40 89%	34 90%	40 84%	24 82%	16 87%	33 97%T	11 100%	12 93%	10 100%	1 100%
Concern that any personal data would be used for purposes other than fighting Covid-19	59 72%	25 72%	31 72%	22 79%	16 64%	15 67%	49 71%	7 87%	2 100%	3 73%	2 100%	1 100%	- -	34 75%	26 69%	32 68%	21 70%	12 64%	26 77%	9 85%	10 77%	7 68%	1 100%
Concern over a shift towards a surveillance heavy society	55 66%	23 66%	27 63%	23 81%T	17 69%	9 40%	46 66%	7 84%	2 100%	3 68%	2 100%	1 100%	- -	27 59%	28 75%	29 61%	20 66%	10 53%	25 73%	8 71%	10 76%	7 71%	1 100%
Concern about how securely any personal data would be stored	53 64%	23 67%	28 65%	21 72%	16 66%	10 43%	43 62%	6 73%	2 100%	4 87%	- -	1 100%	- -	28 62%	25 66%	27 56%	18 61%	8 47%	25 75%	6 57%	10 83%	9 83%	1 100%
Concern about how long any personal data would be retained	50 61%	22 62%	25 59%	17 61%	13 53%	14 65%	39 57%	7 86%	2 100%	3 73%	2 100%	1 100%	- -	23 52%	27 71%	26 54%	17 58%	9 48%	23 69%	6 58%	9 75%	8 73%	1 100%
NET: Unintended impacts	58 70%	26 73%	31 71%	23 82%T	18 71%	10 44%	48 70%	6 72%	2 100%	4 86%	- -	1 100%	- -	31 70%	26 70%	31 65%	21 70%	10 58%	26 76%	8 69%	10 76%	9 84%	1 100%
Insufficient regulation is in place to control the use of this technology	45 55%	21 60%	24 55%	19 67%	15 61%	8 35%	39 57%	5 59%	2 100%	2 59%	- -	1 100%	- -	26 58%	19 50%	23 47%	15 52%	7 40%	22 66%	8 69%	8 65%	7 64%	- -
Concern about the unintended impacts of this technology	38 46%c	15 43%	22 50%	9 30%	15 59%	9 38%	29 42%	6 65%	2 100%	3 72%	- -	1 100%	- -	21 46%	17 46%	23 49%	17 58%	6 34%	14 40%	3 29%	5 42%	5 50%	1 100%

Proportions/Means: Columns Tested (5% risk level) - T/a/b - T/c/d/e - T/g/h/i/j/k/l/m - T/n/o - T/p/q/r/s/t/u/v/w
Overlap formulae used. * small base; ** very small base (under 30) ineligible for sig testing

Prepared by Populus

Populus

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Absolutes/col percents

Table 295
Q.8 What barriers exist to the adoption of AI: Facial recognition software to monitor facemask use
Base: All respondents asked who oppose use of Facial recognition software to monitor facemask use

		Education level		Household income			Ethnicity							Have you taken a foreign holiday in the last 3 years?		Tenure							
	Total (T)	Grad-uate (a)	Non grad-uate (b)	Low (c)	Medium (d)	High (e)	White (g)	NET: Non-white (h)	Mixed (i)	Asian (j)	Black (k)	Chinese (l)	Other (m)	Yes (n)	No (o)	NET: Home-owners (p)	Owned out-right (q)	Owned with mort-gage (r)	NET: Rent-ers (s)	Coun-cil Rent (t)	HA Rent (u)	Other rent (v)	Rent free (w)
Weighted base	82*	35*	43*	28*	25**	22**	69*	8**	2**	4**	2**	1**	-**	45*	37*	48*	30**	18**	34*	11**	13**	10**	1**
Concern that these technologies will ultimately take the jobs of humans	15 18%	5 14%	10 22%	7 26%	4 15%	3 12%	11 16%	4 42%	2 100%	2 46%	- -	- -	- -	9 20%	5 14%	8 17%	4 15%	4 21%	6 18%	2 15%	4 29%	1 9%	- -
NET: Performance concerns	36 44%	17 48%	20 45%	11 40%	12 49%	9 41%	31 45%	3 35%	2 100%	1 32%	- -	- -	- -	19 42%	18 47%	20 41%	13 42%	7 38%	16 48%	6 57%	6 44%	4 42%	1 100%
This technology is new and untested, and I worry over how it will perform	31 38%	15 44%	16 36%	8 26%	11 43%	9 41%	27 40%	1 16%	- -	1 32%	- -	- -	- -	16 35%	15 40%	20 41%	13 42%	7 38%	11 32%	5 42%	3 26%	3 27%	1 100%
Humans are better at this task	9 12%p	5 14%	5 11%	4 15%	3 11%	2 10%	7 9%	3 35%	2 100%	1 32%	- -	- -	- -	5 11%	5 12%	2 3%	2 5%	- -	8 23%Tp	2 15%	5 36%	2 17%	- -
Other	2 3%	* 1%	1 2%	1 4%	1 5%	- -	2 4%	- -	- -	- -	- -	- -	- -	1 3%	1 3%	2 3%	* 1%	1 7%	1 2%	- -	1 7%	- -	- -
None of the above	1 1%	- -	1 2%	1 4%	- -	- -	1 1%	- -	- -	- -	- -	- -	- -	1 2%	- -	1 2%	1 3%	- -	- -	- -	- -	- -	- -
Don't know	3 4%	1 4%	2 4%	- -	2 6%	1 7%	1 2%	- -	- -	- -	- -	- -	- -	3 7%	- -	3 6%	1 5%	2 9%	- -	- -	- -	- -	- -

Proportions/Means: Columns Tested (5% risk level) - T/a/b - T/c/d/e - T/g/h/i/j/k/l/m - T/n/o - T/p/q/r/s/t/u/v/w
Overlap formulae used. * small base; ** very small base (under 30) ineligible for sig testing

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Absolutes/col percents

Table 296
Q.8 What barriers exist to the adoption of AI: Facial recognition software to monitor facemask use
Base: All respondents asked who oppose use of Facial recognition software to monitor facemask use

		Q.1 Pace of lockdown easing			Q.2 Government priorities			Q.3 COVID-19 infection					Q.4a Paying less attention to social distancing			Q.4b Lockdown overreaction			Q.4c Had Covid and no longer need to pay attention to social distancing			Q.4d Would like to catch Covid to be immune		
	Total (T)	Too fast (a)	About the right pace (b)	Not fast enough (c)	Disa-gree (d)	Neither (e)	Agree (f)	Yes - have had covid (g)	Curr-ently (h)	Within past few months (i)	Never (j)	Don't know (k)	Disa-gree (l)	Neither (m)	Agree (n)	Disa-gree (o)	Neither (p)	Agree (q)	Disa-gree (r)	Neither (s)	Agree (t)	Disa-gree (u)	Neither (v)	Agree (w)
Unweighted base	87	29	46	7	18	19	47	5	1	4	73	5	52	8	27	72	6	9	3	-	1	64	13	1
Weighted base	82*	29**	43*	7**	18**	19**	43*	4**	1**	4**	68*	5**	48*	9**	26**	66*	7**	10**	3**	-**	1**	59*	13**	1**
NET: Privacy concerns	74 90%	29 100%	36 84%	6 79%	16 92%	18 95%	38 89%	4 100%	1 100%	4 100%	63 91%	4 78%	45 93%	9 100%	20 80%	64 97%T	2 37%	7 75%	3 100%	- -	1 100%	54 93%	11 81%	1 100%
Concern that any personal data would be used for purposes other than fighting Covid-19	59 72%	26 89%	30 69%	2 24%	12 70%	17 88%	29 68%	3 57%	1 100%	2 50%	50 73%	4 78%	39 81%T	6 72%	14 56%	54 82%T	2 26%	3 35%	2 74%	- -	- -	44 75%	9 64%	1 100%
Concern over a shift towards a surveillance heavy society	55 66%b	25 87%	22 52%	4 50%	14 80%	13 67%	27 62%	4 100%	1 100%	4 100%	46 67%	2 49%	35 73%	4 48%	15 61%	47 72%T	2 26%	6 59%	3 100%	- -	1 100%	41 70%	6 48%	1 100%
Concern about how securely any personal data would be stored	53 64%	22 76%	24 56%	4 54%	13 77%	12 64%	26 61%	1 29%	1 100%	1 17%	44 65%	4 78%	35 74%T	4 46%	13 51%	48 73%T	2 37%	2 18%	1 26%	- -	- -	41 69%	6 48%	1 100%
Concern about how long any personal data would be retained	50 61%	20 68%	24 56%	3 49%	9 50%	12 63%	28 65%	1 27%	1 100%	1 16%	42 62%	3 66%	31 64%	6 66%	14 53%	44 67%T	2 37%	3 35%	1 23%	- -	- -	37 63%	7 56%	1 100%
NET: Unintended impacts	58 70%	24 85%	29 67%	2 25%	15 85%	13 67%	29 67%	3 72%	1 100%	3 68%	50 73%	3 59%	34 70%	5 57%	19 74%	50 75%T	3 52%	5 47%	3 100%	- -	- -	42 72%	9 71%	1 100%
Insufficient regulation is in place to control the use of this technology	45 55%	22 77%	19 44%	2 25%	13 74%	7 39%	23 54%	2 43%	- -	2 50%	40 59%	3 59%	30 62%	5 51%	11 43%	40 61%T	- -	5 47%	2 74%	- -	- -	37 62%T	6 42%	1 100%
Concern about the unintended impacts of this technology	38 46%	15 53%	19 45%	1 12%	7 40%	10 52%	20 47%	1 29%	1 100%	1 17%	34 49%	1 18%	21 44%	4 44%	13 50%	33 50%	3 39%	3 26%	1 26%	- -	- -	26 43%	8 60%	1 100%

Proportions/Means: Columns Tested (5% risk level) - T/a/b/c - T/d/e/f - T/g/h/i/j/k - T/l/m/n - T/o/p/q - T/r/s/t - T/u/v/w
Overlap formulae used. * small base; ** very small base (under 30) ineligible for sig testing

Prepared by Populus

Populus

Coronavirus Easing and AI Survey

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Absolutes/col percents

Table 296

Q.8 What barriers exist to the adoption of AI: Facial recognition software to monitor facemask use
Base: All respondents asked who oppose use of Facial recognition software to monitor facemask use

		Q.1 Pace of lockdown easing			Q.2 Government priorities			Q.3 COVID-19 infection					Q.4a Paying less attention to social distancing			Q.4b Lockdown overreaction			Q.4c Had Covid and no longer need to pay attention to social distancing			Q.4d Would like to catch Covid to be immune		
	Total (T)	Too fast (a)	About the right pace (b)	Not fast enough (c)	Disa-gree (d)	Neither (e)	Agree (f)	Yes - have had covid (g)	Curr-ently (h)	Within past few months (i)	Never (j)	Don't know (k)	Disa-gree (l)	Neither (m)	Agree (n)	Disa-gree (o)	Neither (p)	Agree (q)	Disa-gree (r)	Neither (s)	Agree (t)	Disa-gree (u)	Neither (v)	Agree (w)
Weighted base	82*	29**	43*	7**	18**	19**	43*	4**	1**	4**	68*	5**	48*	9**	26**	66*	7**	10**	3**	-**	1**	59*	13**	1**
Concern that these technologies will ultimately take the jobs of humans	15 18%	7 25%	6 15%	1 13%	4 24%	3 16%	7 17%	- -	- -	- -	12 18%	2 47%	10 21%	1 15%	3 13%	13 19%	1 13%	1 10%	- -	- -	- -	12 21%	2 17%	- -
NET: Performance concerns	36 44%	13 45%	21 49%	- -	6 36%	9 45%	20 47%	3 57%	1 100%	2 50%	29 43%	2 47%	20 42%	3 37%	13 51%	32 49%	2 25%	3 26%	2 74%	- -	- -	25 42%	7 50%	- -
This technology is new and untested, and I worry over how it will perform	31 38%	10 34%	20 46%	- -	5 27%	8 41%	18 42%	3 57%	1 100%	2 50%	24 35%	2 47%	18 37%	3 28%	11 42%	28 42%	1 13%	3 26%	2 74%	- -	- -	19 33%	7 50%	- -
Humans are better at this task	9 12%	4 15%	4 10%	- -	2 9%	1 4%	6 15%	- -	- -	- -	9 14%	- -	4 9%	2 23%	3 13%	8 12%	1 11%	1 10%	- -	- -	- -	9 15%	1 4%	- -
Other	2 3%ju	1 3%	* 1%	1 17%	- -	1 4%	2 4%	1 28%	- -	1 32%	* 1%	- -	1 2%	- -	2 6%	1 2%	- -	1 12%	- -	- -	1 100%	* 1%	- -	- -
None of the above	1 1%	- -	1 2%	- -	- -	- -	1 2%	- -	- -	- -	- -	1 22%	1 2%	- -	- -	1 2%	- -	- -	- -	- -	- -	1 2%	- -	- -
Don't know	3 4%	- -	2 4%	1 21%	1 8%	- -	- -	- -	- -	- -	1 2%	- -	1 3%	- -	2 6%	- -	2 23%	1 15%	- -	- -	- -	1 3%	- -	- -

Proportions/Means: Columns Tested (5% risk level) - T/a/b/c - T/d/e/f - T/g/h/i/j/k - T/l/m/n - T/o/p/q - T/r/s/t - T/u/v/w
Overlap formulae used. * small base; ** very small base (under 30) ineligible for sig testing

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Absolutes/col percents

Table 297
Q.8 What barriers exist to the adoption of AI: Facial recognition software to monitor facemask use
Base: All respondents asked who oppose use of Facial recognition software to monitor facemask use

		Q.5a UK Government performance			Q.7a Trust in tech companies to run AI			Q.7c Trust in HMG to run AI			Q.7f Trust in NHS to run AI			Q.7g Trust in school to run AI			Q.8 Reasons to oppose AI			Q.9 Reasons to support AI		
	Total (T)	Good (a)	Neutral (b)	Poor (c)	Trust (d)	Neutral (e)	Dis-trust (f)	Trust (g)	Neutral (h)	Dis-trust (i)	Trust (j)	Neutral (k)	Dis-trust (l)	Trust (m)	Neutral (n)	Dis-trust (o)	Privacy con-cerns (p)	Unin-tended impacts (q)	Perform ance con-cerns (r)	Useful against COVID-19 (s)	Produc-tivity bene-fits (t)	Post-Covid bene-fits (u)
Unweighted base	87	13	37	37	18	49	11	13	33	40	54	31	-	34	42	4	80	63	39	67	37	30
Weighted base	82*	10**	36*	36*	16**	49*	9**	11**	33**	38*	51*	30**	-**	32**	41*	4**	74*	58*	36*	63*	33*	30**
NET: Privacy concerns	74 90%	9 90%	30 84%	34 95%	14 91%	43 89%	9 100%	10 91%	25 77%	38 100%	46 91%	26 87%	- -	28 89%	36 88%	4 100%	74 100%Tqr	54 94%T	34 92%	59 93%	31 93%	29 95%
Concern that any personal data would be used for purposes other than fighting Covid-19	59 72%	9 83%	24 65%	27 76%	11 70%	37 76%	9 94%	8 68%	24 72%	28 75%	36 71%	22 74%	- -	25 78%	28 68%	4 100%	59 80%T	49 84%T	30 84%T	49 77%	25 74%	26 85%
Concern over a shift towards a surveillance heavy society	55 66%b	7 63%	19 52%	29 82%Tb	10 65%	32 67%	9 91%	7 58%	16 48%	32 84%T	32 63%	22 72%	- -	20 63%	29 70%	4 100%	55 74%T	43 74%T	24 66%	47 74%T	26 78%	21 71%
Concern about how securely any personal data would be stored	53 64%	6 62%	19 54%	27 75%	11 72%	31 64%	7 76%	6 54%	19 59%	27 72%	29 57%	23 76%	- -	19 60%	28 69%	3 76%	53 71%T	44 76%T	26 72%	43 68%	24 72%	21 69%
Concern about how long any personal data would be retained	50 61%	6 56%	21 57%	24 66%	11 71%	28 58%	7 70%	5 48%	19 59%	25 66%	30 58%	19 63%	- -	17 54%	25 60%	3 76%	50 68%T	37 63%	25 67%	40 64%	25 74%T	22 74%
NET: Unintended impacts	58 70%	7 69%	21 58%	30 83%Tb	11 70%	34 70%	8 82%	8 71%	21 65%	28 75%	35 68%	22 74%	- -	24 75%	28 69%	3 75%	54 73%T	58 100%Tpr	32 87%Tp	50 78%T	22 66%	19 64%
Insufficient regulation is in place to control the use of this technology	45 55%	5 44%	15 43%	25 70%Tb	10 61%	26 53%	7 70%	6 53%	13 41%	26 68%T	25 49%	20 67%	- -	18 57%	21 51%	3 75%	44 60%T	45 78%Tp	25 70%T	38 60%	18 55%	12 38%
Concern about the unintended impacts of this technology	38 46%	5 49%	14 38%	19 52%	9 57%	21 43%	6 60%	5 46%	14 43%	18 49%	22 44%	15 49%	- -	18 57%	15 37%	2 51%	36 49%	38 65%Tp	22 60%T	31 49%	14 41%	14 47%

Proportions/Means: Columns Tested (5% risk level) - T/a/b/c - T/d/e/f - T/g/h/i - T/j/k/l - T/m/n/o - T/p/q/r - T/s/t/u
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Absolutes/col percents

Table 297
Q.8 What barriers exist to the adoption of AI: Facial recognition software to monitor facemask use
Base: All respondents asked who oppose use of Facial recognition software to monitor facemask use

		Q.5a UK Government performance			Q.7a Trust in tech companies to run AI			Q.7c Trust in HMG to run AI			Q.7f Trust in NHS to run AI			Q.7g Trust in school to run AI			Q.8 Reasons to oppose AI			Q.9 Reasons to support AI		
	Total (T)	Good (a)	Neutral (b)	Poor (c)	Trust (d)	Neutral (e)	Dis-trust (f)	Trust (g)	Neutral (h)	Dis-trust (i)	Trust (j)	Neutral (k)	Dis-trust (l)	Trust (m)	Neutral (n)	Dis-trust (o)	Privacy con-cerns (p)	Unin-tended impacts (q)	Perform ance con-cerns (r)	Useful against COVID-19 (s)	Produc-tivity bene-fits (t)	Post-Covid bene-fits (u)
Weighted base	82*	10**	36*	36*	16**	49*	9**	11**	33**	38*	51*	30**	-**	32**	41*	4**	74*	58*	36*	63*	33*	30**
Concern that these technologies will ultimately take the jobs of humans	15 18%	3 25%	5 14%	7 19%	5 29%	6 12%	3 33%	3 27%	5 15%	7 18%	9 17%	6 19%	- -	6 19%	7 17%	1 27%	14 18%	15 25%Tp	8 22%	13 20%	5 16%	4 12%
NET: Performance concerns	36 44%	7 64%	14 38%	16 45%	10 65%	20 41%	3 35%	5 47%	15 47%	16 42%	23 46%	13 43%	- -	17 55%	16 38%	1 24%	34 46%	32 55%Tp	36 100%Tpq	30 47%	18 54%	13 43%
This technology is new and untested, and I worry over how it will perform	31 38%	6 57%	13 36%	12 33%	9 55%	18 37%	2 18%	5 47%	13 40%	13 33%	21 42%	10 33%	- -	15 48%	13 32%	1 24%	28 38%	27 47%Tp	31 85%Tpq	26 41%	15 45%	11 38%
Humans are better at this task	9 12%	1 12%	4 11%	4 12%	4 24%	4 9%	2 17%	1 5%	6 17%	3 9%	5 10%	4 15%	- -	6 20%	2 6%	- -	8 10%	8 13%	9 26%Tpq	8 13%	4 11%	3 10%
Other	2 3%	- -	1 3%	1 3%	1 5%	2 3%	- -	- -	- -	2 6%	2 5%	- -	- -	2 5%	1 2%	- -	2 3%	1 2%	* 1%	1 2%	* 1%	1 3%
None of the above	1 1%	1 10%	- -	- -	- -	- -	- -	1 9%	- -	- -	1 2%	- -	- -	- -	1 2%	- -	- -	- -	- -	- -	1 3%	- -
Don't know	3 4%	- -	3 8%	- -	1 9%	2 3%	- -	- -	3 9%	- -	- -	3 10%	- -	- -	3 7%	- -	- -	- -	- -	- -	1 4%	1 5%

Proportions/Means: Columns Tested (5% risk level) - T/a/b/c - T/d/e/f - T/g/h/i - T/j/k/l - T/m/n/o - T/p/q/r - T/s/t/u
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Absolutes/col percents

Table 298
Q.8 What barriers exist to the adoption of AI: Facial recognition software to monitor facemask use
Base: All respondents asked who oppose use of Facial recognition software to monitor facemask use

		Q.10 Contact tracing apps				Q.11 Use of contact tracing apps		Q.12 AI Encounters					Q.6a Facial recognition software to monitor facemask use				Q.6b Facial recognition software to enforce facemask use				Q.6c Track and trace app			
	Total (T)	Support if govt. can't access (a)	Support if govt. can access to monitor disease (b)	Not bothered if govt. can access (c)	Should not use contact tracing apps (d)	I would use them (e)	I would not use them (f)	In the last few days (g)	In the last two weeks (h)	In the last three months (i)	Never (j)	Never/ don't know (k)	Support (l)	Neutral (m)	Oppose (n)	Do not underst and (o)	Support (p)	Neutral (q)	Oppose (r)	Do not underst and (s)	Support (t)	Neutral (u)	Oppose (v)	Do not underst and (w)
Unweighted base	87	38	17	6	18	37	31	27	8	3	11	49	-	-	87	-	10	16	60	1	65	20	2	-
Weighted base	82*	36*	13**	7**	17**	35*	30**	27**	6**	3**	9**	46*	-**	-**	82*	-**	9**	17**	56*	1**	62*	18**	2**	-**
NET: Privacy concerns	74 90%	33 92%	13 100%	5 66%	17 100%	30 85%	30 100%	26 97%	6 100%	3 100%	9 100%	38 84%	- -	- -	74 90%	- -	9 100%	12 71%	52 93%	1 100%	55 89%	17 91%	2 100%	- -
Concern that any personal data would be used for purposes other than fighting Covid-19	59 72%	28 79%	11 83%	4 50%	13 73%	23 67%	25 83%	22 83%	4 68%	3 100%	7 71%	30 64%	- -	- -	59 72%	- -	8 90%	10 57%	41 73%	1 100%	45 73%	12 65%	2 100%	- -
Concern over a shift towards a surveillance heavy society	55 66%k	29 80%T	11 85%	1 11%	11 63%	23 65%	22 73%	20 76%	6 100%	3 100%	5 58%	25 54%	- -	- -	55 66%	- -	7 75%	8 48%	39 70%	1 100%	41 66%	12 66%	2 100%	- -
Concern about how securely any personal data would be stored	53 64%	27 76%T	10 77%	2 27%	10 56%	24 69%	18 61%	17 64%	5 76%	1 19%	7 79%	30 65%	- -	- -	53 64%	- -	6 68%	8 49%	38 67%	1 100%	41 65%	10 54%	2 100%	- -
Concern about how long any personal data would be retained	50 61%	26 72%	8 64%	2 27%	10 57%	22 65%	19 62%	17 65%	4 65%	3 81%	4 46%	26 56%	- -	- -	50 61%	- -	6 67%	8 51%	35 62%	1 100%	36 58%	12 66%	2 100%	- -
NET: Unintended impacts	58 70%	29 80%	11 80%	1 11%	11 63%	25 71%	23 79%	22 84%	4 68%	1 19%	7 73%	30 66%	- -	- -	58 70%	- -	8 91%	9 51%	41 73%	- -	45 73%	11 58%	2 100%	- -
Insufficient regulation is in place to control the use of this technology	45 55%	23 64%	9 66%	1 11%	7 42%	20 57%	20 69%	20 75%	4 57%	1 19%	6 66%	21 45%	- -	- -	45 55%	- -	8 91%	4 25%	33 58%	- -	36 58%	7 36%	2 100%	- -

Proportions/Means: Columns Tested (5% risk level) - T/a/b/c/d - T/e/f - T/g/h/i/j/k - T/l/m/n/o - T/p/q/r/s - T/t/u/v/w
Overlap formulae used. * small base; ** very small base (under 30) ineligible for sig testing

Prepared by Populus

Populus

Coronavirus Easing and AI Survey
ONLINE Fieldwork : 22nd to 23rd June 2020

Absolutes/col percents

Table 298
Q.8 What barriers exist to the adoption of AI: Facial recognition software to monitor facemask use
Base: All respondents asked who oppose use of Facial recognition software to monitor facemask use

		Q.10 Contact tracing apps				Q.11 Use of contact tracing apps		Q.12 AI Encounters					Q.6a Facial recognition software to monitor facemask use				Q.6b Facial recognition software to enforce facemask use				Q.6c Track and trace app			
	Total (T)	Support if govt. can't access (a)	Support if govt. can access to monitor disease (b)	Not bothered if govt. can access (c)	Should not use contact tracing apps (d)	I would use them (e)	I would not use them (f)	In the last few days (g)	In the last two weeks (h)	In the last three months (i)	Never (j)	Never/ don't know (k)	Support (l)	Neutral (m)	Oppose (n)	Do not underst and (o)	Support (p)	Neutral (q)	Oppose (r)	Do not underst and (s)	Support (t)	Neutral (u)	Oppose (v)	Do not underst and (w)
Weighted base	82*	36*	13**	7**	17**	35*	30**	27**	6**	3**	9**	46*	-**	-**	82*	-**	9**	17**	56*	1**	62*	18**	2**	-**
Concern about the unintended impacts of this technology	38 46%	20 55%	8 60%	1 11%	6 37%	20 57%	10 35%	13 47%	3 46%	- -	3 34%	22 48%	- -	- -	38 46%	- -	4 43%	5 31%	29 52%	- -	29 46%	9 50%	- -	- -
Concern that these technologies will ultimately take the jobs of humans	15 18%	7 19%	2 15%	- -	3 19%	7 20%	6 19%	5 19%	1 21%	- -	2 17%	8 17%	- -	- -	15 18%	- -	3 36%	4 22%	8 13%	- -	14 22%	1 5%	- -	- -
NET: Performance concerns	36 44%	19 54%	6 47%	1 13%	7 40%	13 37%	17 57%	10 38%	4 56%	- -	3 33%	23 49%	- -	- -	36 44%	- -	3 36%	6 36%	27 49%	- -	28 45%	8 45%	- -	- -
This technology is new and untested, and I worry over how it will perform	31 38%	16 45%	5 35%	1 13%	6 36%	11 30%	15 50%	9 32%	4 56%	- -	2 17%	19 41%	- -	- -	31 38%	- -	3 36%	6 36%	22 39%	- -	24 38%	7 41%	- -	- -
Humans are better at this task	9 12%	6 18%	2 11%	1 13%	1 4%	6 17%	3 10%	3 12%	- -	- -	1 16%	6 14%	- -	- -	9 12%	- -	- -	- -	9 17%T	- -	9 14%	1 4%	- -	- -
Other	2 3%	2 6%	* 3%	- -	- -	2 5%	1 3%	2 9%	- -	- -	- -	- -	- -	- -	2 3%	- -	- -	- -	2 4%	- -	2 4%	- -	- -	- -
None of the above	1 1%	1 3%	- -	- -	- -	- -	- -	- -	- -	- -	- -	1 2%	- -	- -	1 1%	- -	- -	1 6%	- -	- -	1 2%	- -	- -	- -
Don't know	3 4%	- -	- -	1 20%	- -	1 4%	- -	- -	- -	- -	- -	3 7%	- -	- -	3 4%	- -	- -	3 18%	- -	- -	3 5%	- -	- -	- -

Proportions/Means: Columns Tested (5% risk level) - T/a/b/c/d - T/e/f - T/g/h/i/j/k - T/l/m/n/o - T/p/q/r/s - T/t/u/v/w
Overlap formulae used. * small base; ** very small base (under 30) ineligible for sig testing

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Table 299
Q.8 What barriers exist to the adoption of AI: Facial recognition software to monitor facemask use
Base: All respondents asked who oppose use of Facial recognition software to monitor facemask use

		Q.6d Tech to automate elements of teacher admin				Q.6e Tech to alert to breaches of social distancing				Q.6f Digital immunity certificates				Q.6g Drones for deliveries				Q.6h Tech to directly help with teaching			
	Total (T)	Support (a)	Neutral (b)	Oppose (c)	Do not underst and (d)	Support (e)	Neutral (f)	Oppose (g)	Do not underst and (h)	Support (i)	Neutral (j)	Oppose (k)	Do not underst and (l)	Support (m)	Neutral (n)	Oppose (o)	Do not underst and (p)	Support (q)	Neutral (r)	Oppose (s)	Do not underst and (t)
Unweighted base	87	61	22	-	4	37	32	14	4	53	25	5	4	33	29	22	3	63	23	1	-
Weighted base	82*	57*	21**	-**	4**	35*	31**	14**	3**	51*	24**	5**	3**	34**	26**	20**	2**	60*	22**	1**	-**
NET: Privacy concerns	74 90%	52 91%	19 89%	- -	3 76%	31 89%	29 94%	12 82%	3 100%	46 90%	21 90%	5 100%	2 70%	31 90%	23 90%	19 91%	1 59%	54 91%	19 85%	1 100%	- -
Concern that any personal data would be used for purposes other than fighting Covid-19	59 72%	44 77%	13 59%	- -	3 76%	27 77%	20 66%	10 72%	2 76%	36 70%	18 74%	4 84%	2 70%	23 69%	18 70%	17 81%	1 59%	47 79%T	12 55%	- -	- -
Concern over a shift towards a surveillance heavy society	55 66%	40 69%	14 64%	- -	1 37%	27 78%	19 61%	7 46%	2 76%	34 66%	17 70%	3 52%	2 70%	22 65%	20 77%	11 56%	1 59%	41 69%	13 58%	1 100%	- -
Concern about how securely any personal data would be stored	53 64%	38 67%	12 57%	- -	2 54%	24 70%	17 56%	8 58%	3 100%	31 61%	15 65%	4 82%	2 70%	21 63%	17 66%	13 65%	1 31%	39 66%	13 59%	- -	- -
Concern about how long any personal data would be retained	50 61%	39 68%T	11 52%	- -	- -	19 54%	21 70%	7 49%	3 100%	31 60%	16 66%	2 50%	2 51%	24 72%	14 52%	12 57%	1 31%	38 64%	12 53%	- -	- -
NET: Unintended impacts	58 70%	41 71%	13 62%	- -	4 100%	24 71%	20 66%	12 83%	1 48%	37 73%	14 61%	4 84%	2 70%	21 62%	17 66%	18 90%	1 59%	43 72%	15 65%	1 100%	- -
Insufficient regulation is in place to control the use of this technology	45 55%	31 55%	10 49%	- -	3 85%	21 61%	15 50%	8 56%	1 20%	29 58%	9 40%	4 84%	2 70%	16 47%	14 55%	13 65%	1 59%	34 57%	11 48%	- -	- -
Concern about the unintended impacts of this technology	38 46%	27 48%	9 43%	- -	2 39%	13 38%	15 50%	8 54%	1 48%	21 42%	12 52%	3 53%	2 51%	15 45%	10 40%	11 53%	1 59%	28 47%	9 42%	1 100%	- -

Proportions/Means: Columns Tested (5% risk level) - T/a/b/c/d - T/e/f/g/h - T/i/j/k/l - T/m/n/o/p - T/q/r/s/t
Overlap formulae used. * small base; ** very small base (under 30) ineligible for sig testing

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Absolutes/col percents

Table 299
Q.8 What barriers exist to the adoption of AI: Facial recognition software to monitor facemask use
Base: All respondents asked who oppose use of Facial recognition software to monitor facemask use

		Q.6d Tech to automate elements of teacher admin				Q.6e Tech to alert to breaches of social distancing				Q.6f Digital immunity certificates				Q.6g Drones for deliveries				Q.6h Tech to directly help with teaching			
	Total (T)	Support (a)	Neutral (b)	Oppose (c)	Do not underst and (d)	Support (e)	Neutral (f)	Oppose (g)	Do not underst and (h)	Support (i)	Neutral (j)	Oppose (k)	Do not underst and (l)	Support (m)	Neutral (n)	Oppose (o)	Do not underst and (p)	Support (q)	Neutral (r)	Oppose (s)	Do not underst and (t)
Weighted base	82*	57*	21**	-**	4**	35*	31**	14**	3**	51*	24**	5**	3**	34**	26**	20**	2**	60*	22**	1**	-**
Concern that these technologies will ultimately take the jobs of humans	15 18%	7 13%	6 30%	- -	1 15%	5 14%	5 17%	4 27%	1 20%	9 17%	5 21%	1 20%	- -	3 9%	5 18%	6 30%	1 28%	8 14%	6 28%	- -	- -
NET: Performance concerns	36 44%	26 45%	7 35%	- -	3 85%	15 43%	15 49%	5 36%	1 45%	22 43%	10 41%	3 66%	2 55%	10 29%	13 48%	13 64%	1 41%	26 44%	10 47%	- -	- -
This technology is new and untested, and I worry over how it will perform	31 38%	23 40%	5 24%	- -	3 85%	12 35%	13 44%	5 36%	1 20%	18 36%	10 41%	2 50%	1 30%	8 25%	10 39%	12 57%	1 41%	24 41%	7 29%	- -	- -
Humans are better at this task	9 12%	6 11%	2 11%	- -	1 24%	4 12%	5 15%	- -	1 24%	6 11%	1 6%	1 16%	2 55%	2 5%	2 9%	5 22%	1 41%	6 9%	4 17%	- -	- -
Other	2 3%	1 2%	1 6%	- -	- -	* 1%	1 4%	- -	1 27%	2 5%	- -	- -	- -	* 1%	- -	2 10%	- -	1 2%	1 5%	- -	- -
None of the above	1 1%	1 2%	- -	- -	- -	- -	1 3%	- -	- -	1 2%	- -	- -	- -	- -	1 4%	- -	- -	- -	1 4%	- -	- -
Don't know	3 4%	1 3%	2 7%	- -	- -	3 9%	- -	- -	- -	1 3%	2 7%	- -	- -	1 4%	2 6%	- -	- -	1 2%	2 7%	- -	- -

Proportions/Means: Columns Tested (5% risk level) - T/a/b/c/d - T/e/f/g/h - T/i/j/k/l - T/m/n/o/p - T/q/r/s/t
Overlap formulae used. * small base; ** very small base (under 30) ineligible for sig testing

Coronavirus Easing and AI Survey

ONLINE Fieldwork : 22nd to 23rd June 2020

Absolutes/col percents

Table 300

Q.8 What barriers exist to the adoption of AI: Facial recognition software to enforce facemask use

Base: All respondents asked who oppose use of Facial recognition software to enforce facemask use

		Gender		Age						Social Grade				Region													
	Total (T)	Male (a)	Female (b)	18-24 (c)	25-34 (d)	35-44 (e)	45-54 (f)	55-64 (g)	65+ (h)	AB (i)	C1 (j)	C2 (k)	DE (l)	Scot-land (m)	Wales (n)	North-ern Ire-land (o)	Englan d (Net) (p)	North East (q)	North West (r)	York-shire & Humb-erside (s)	West Mid-lands (t)	East Mid-lands (u)	East-ern (v)	London (w)	South East (x)	South West (y)	Opin-ion Influ-encer (z)
Unweighted base	86	52	34	12	15	20	11	14	14	23	21	20	22	5	4	5	72	5	12	7	5	4	8	16	7	8	12
Weighted base	90*	51*	39**	10**	15**	27**	10**	14**	13**	24**	20**	23**	24**	5**	5**	3**	78*	6**	13**	9**	4**	3**	9**	19**	6**	9**	14**
NET: Privacy concerns	76 84%	46 89%	30 76%	9 88%	11 76%	22 81%	8 77%	13 96%	11 86%	22 92%	17 84%	20 88%	17 71%	5 100%	4 84%	2 68%	65 83%	3 53%	12 91%	9 100%	4 100%	1 42%	6 71%	16 85%	6 100%	8 85%	12 82%
Concern over a shift towards a surveillance heavy society	59 65%	37 72%	22 56%	9 88%	10 65%	13 47%	6 59%	10 69%	11 86%	21 88%	12 58%	15 68%	11 45%	5 100%	2 50%	1 38%	51 65%	3 53%	11 85%	6 67%	4 100%	1 26%	6 63%	8 41%	6 100%	7 76%	8 57%
Concern that any personal data would be used for purposes other than fighting Covid-19	55 61%	32 62%	23 59%	7 69%	8 54%	16 60%	5 52%	10 71%	8 60%	17 71%	12 59%	15 68%	11 45%	2 49%	3 60%	2 68%	48 61%	1 22%	9 71%	8 90%	2 61%	1 15%	4 49%	13 68%	4 74%	5 55%	9 63%
Concern about how securely any personal data would be stored	49 55%	28 55%	21 54%	5 52%	8 51%	17 63%	5 46%	7 54%	7 52%	16 67%	10 51%	12 54%	11 46%	2 49%	3 60%	2 53%	43 55%	1 22%	6 50%	7 82%	2 44%	1 42%	5 59%	14 74%	2 40%	3 33%	9 63%
Concern about how long any personal data would be retained	43 48%	29 57%	14 37%	7 63%	6 38%	15 56%	2 15%	9 69%	5 35%	15 61%	10 49%	10 43%	9 39%	3 66%	3 60%	2 68%	35 46%	3 41%	5 40%	5 56%	1 24%	1 26%	5 51%	9 48%	3 51%	4 46%	8 57%
NET: Unintended impacts	60 66%	31 61%	28 73%	7 62%	9 60%	18 65%	8 74%	11 77%	8 60%	19 81%	11 56%	15 68%	14 58%	4 84%	3 75%	3 84%	50 64%	3 41%	7 58%	6 72%	2 62%	1 43%	7 81%	13 67%	5 77%	5 55%	13 90%
Insufficient regulation is in place to control the use of this technology	45 50%a	20 39%	26 66%	5 52%	6 42%	16 59%	5 44%	7 49%	6 47%	14 60%	7 35%	13 58%	11 47%	3 66%	2 41%	1 39%	39 50%	3 41%	5 42%	6 72%	2 62%	1 15%	4 47%	10 49%	4 63%	5 55%	9 66%
Concern about the unintended impacts of this technology	36 40%	22 43%	13 34%	6 55%	5 36%	5 19%	5 48%	7 52%	7 54%	15 61%	6 31%	7 32%	7 32%	2 49%	2 34%	1 45%	30 39%	1 19%	5 39%	3 31%	2 62%	1 43%	4 44%	8 40%	3 48%	3 38%	6 44%

Proportions/Means: Columns Tested (5% risk level) - T/a/b - T/c/d/e/f/g/h - T/i/j/k/l - T/m/n/o/p/q/r/s/t/u/v/w/x/y - T/z
Overlap formulae used. * small base; ** very small base (under 30) ineligible for sig testing

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Absolutes/col percents

Table 300

Q.8 What barriers exist to the adoption of AI: Facial recognition software to enforce facemask use

Base: All respondents asked who oppose use of Facial recognition software to enforce facemask use

		Gender		Age						Social Grade				Region													
	Total (T)	Male (a)	Female (b)	18-24 (c)	25-34 (d)	35-44 (e)	45-54 (f)	55-64 (g)	65+ (h)	AB (i)	C1 (j)	C2 (k)	DE (l)	Scot-land (m)	Wales (n)	North-ern Ire-land (o)	Englan d (Net) (p)	North East (q)	North West (r)	York-shire & Humb-erside (s)	West Mid-lands (t)	East Mid-lands (u)	East-ern (v)	London (w)	South East (x)	South West (y)	Opin-ion Influ-encer (z)
Weighted base	90*	51*	39**	10**	15**	27**	10**	14**	13**	24**	20**	23**	24**	5**	5**	3**	78*	6**	13**	9**	4**	3**	9**	19**	6**	9**	14**
Concern that these technologies will ultimately take the jobs of humans	9 9%	7 14%	2 4%	1 12%	1 6%	2 8%	2 15%	2 12%	1 7%	3 13%	2 11%	2 10%	1 4%	1 18%	- -	1 23%	7 9%	- -	1 7%	- -	- -	- -	2 27%	1 7%	1 14%	2 17%	2 16%
NET: Performance concerns	30 34%	20 40%	10 25%	2 19%	4 26%	9 33%	3 28%	5 39%	7 55%	10 40%	6 32%	6 25%	9 37%	1 18%	1 16%	1 30%	28 36%	2 26%	6 50%	5 58%	1 38%	1 31%	4 42%	5 28%	1 23%	2 23%	3 23%
This technology is new and untested, and I worry over how it will perform	25 27%	15 30%	9 23%	2 19%	2 16%	9 33%	2 20%	4 26%	6 42%	7 30%	5 24%	5 22%	8 33%	- -	1 16%	1 30%	23 29%	1 12%	6 50%	4 48%	1 18%	1 31%	4 42%	4 20%	1 23%	1 12%	2 11%
Humans are better at this task	9 10%	6 12%	3 7%	- -	2 10%	- -	2 21%	4 28%	2 13%	2 10%	2 12%	1 3%	4 15%	1 18%	- -	- -	8 11%	1 14%	- -	3 33%	1 20%	- -	1 7%	2 11%	- -	1 11%	2 17%
Other	8 9%	3 5%	5 13%	1 9%	1 3%	4 15%	- -	2 16%	- -	3 13%	1 5%	- -	4 15%	- -	- -	1 16%	7 9%	2 33%	2 18%	- -	1 24%	- -	- -	1 5%	- -	1 11%	1 7%
None of the above	1 1%	1 3%	- -	1 12%	- -	- -	- -	- -	- -	- -	- -	- -	1 6%	- -	- -	- -	1 2%	- -	- -	- -	- -	- -	- -	- -	- -	1 15%	- -
Don't know	2 2%	- -	2 5%	- -	2 13%	- -	- -	- -	- -	- -	- -	2 9%	- -	- -	- -	- -	2 3%	- -	- -	- -	- -	- -	- -	2 11%	- -	- -	- -

Proportions/Means: Columns Tested (5% risk level) - T/a/b - T/c/d/e/f/g/h - T/i/j/k/l - T/m/n/o/p/q/r/s/t/u/v/w/x/y - T/z
Overlap formulae used. * small base; ** very small base (under 30) ineligible for sig testing

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Absolutes/col percents

Table 301
Q.8 What barriers exist to the adoption of AI: Facial recognition software to enforce facemask use
Base: All respondents asked who oppose use of Facial recognition software to enforce facemask use

		Working status (post Covid-19)												Children aged 18 or under					
	Total (T)	Furl-oughed/ reduced hours (a)	NET: Working (b)	NET: Employed (c)	Working full time (d)	Working part-time (e)	Self-employed (f)	NET: Not working (g)	Not working seeking work (h)	Not working not seeking work (i)	Student (j)	Retired (k)	House person (l)	No (m)	NET: Yes (n)	Any aged under 5 (o)	Any aged 5-10 (p)	Any aged 11-15 (q)	Any aged 16-18 (r)
Unweighted base	86	10	39	34	29	5	5	37	9	6	3	17	2	67	19	6	8	8	6
Weighted base	90*	10**	41*	36**	31**	6**	5**	40*	10**	7**	3**	16**	3**	65*	25**	9**	14**	11**	8**
NET: Privacy concerns	76 84%	7 77%	35 86%	31 84%	28 91%	3 46%	5 100%	33 83%	7 71%	7 100%	3 100%	14 90%	1 24%	58 89%T	18 70%	7 77%	10 71%	8 73%	5 66%
Concern over a shift towards a surveillance heavy society	59 65%	5 52%	29 71%	24 67%	22 73%	2 37%	5 100%	25 63%	4 43%	3 39%	3 100%	14 90%	- -	49 75%T	10 41%	4 50%	5 40%	5 44%	5 66%
Concern that any personal data would be used for purposes other than fighting Covid-19	55 61%	5 54%	26 65%	24 65%	21 69%	3 46%	3 61%	23 58%	6 55%	5 74%	1 38%	10 63%	1 24%	40 61%	15 60%	5 58%	8 58%	8 67%	5 66%
Concern about how securely any personal data would be stored	49 55%	6 61%	23 57%	21 59%	19 61%	3 46%	2 42%	20 51%	7 65%	5 65%	- -	8 50%	1 24%	34 53%	15 60%	5 58%	7 52%	8 73%	5 66%
Concern about how long any personal data would be retained	43 48%	4 37%	24 60%	21 57%	20 64%	1 16%	4 82%	15 39%	5 52%	3 39%	1 39%	6 37%	- -	32 50%	11 44%	5 58%	4 27%	5 44%	5 66%
NET: Unintended impacts	60 66%	6 62%	30 72%	27 73%	22 72%	5 81%	3 63%	24 61%	7 65%	5 74%	1 39%	10 63%	1 24%	43 66%	17 66%	4 49%	9 66%	10 91%	6 72%
Insufficient regulation is in place to control the use of this technology	45 50%	3 36%	22 54%	19 53%	16 51%	3 60%	3 63%	20 50%	7 65%	5 61%	1 39%	7 46%	- -	32 50%	13 51%	3 31%	8 62%	9 77%	6 72%
Concern about the unintended impacts of this technology	36 40%	4 40%	15 36%	14 38%	11 36%	3 46%	1 21%	17 43%	4 43%	2 22%	1 39%	9 58%	1 24%	29 45%T	6 26%	2 25%	1 5%	3 24%	2 28%

Proportions/Means: Columns Tested (5% risk level) - T/a/b/c/d/e/f/g/h/i/j/k/l - T/m/n/o/p/q/r
Overlap formulae used. * small base; ** very small base (under 30) ineligible for sig testing

Prepared by Populus

Populus

Coronavirus Easing and AI Survey
ONLINE Fieldwork : 22nd to 23rd June 2020

Absolutes/col percents

Table 301
Q.8 What barriers exist to the adoption of AI: Facial recognition software to enforce facemask use
Base: All respondents asked who oppose use of Facial recognition software to enforce facemask use

		Working status (post Covid-19)												Children aged 18 or under					
	Total (T)	Furl-oughed/ reduced hours (a)	NET: Working (b)	NET: Employed (c)	Working full time (d)	Working part-time (e)	Self-employed (f)	NET: Not working (g)	Not working seeking work (h)	Not working not seeking work (i)	Student (j)	Retired (k)	House person (l)	No (m)	NET: Yes (n)	Any aged under 5 (o)	Any aged 5-10 (p)	Any aged 11-15 (q)	Any aged 16-18 (r)
Weighted base	90*	10**	41*	36**	31**	6**	5**	40*	10**	7**	3**	16**	3**	65*	25**	9**	14**	11**	8**
Concern that these technologies will ultimately take the jobs of humans	9 9%m	1 7%	6 15%	6 17%	6 20%	- -	- -	2 4%	- -	- -	- -	2 11%	- -	4 6%	4 17%	1 7%	2 11%	4 33%	1 10%
NET: Performance concerns	30 34%	3 30%	13 33%	12 32%	12 38%	- -	2 39%	14 36%	5 52%	1 13%	1 22%	7 44%	- -	24 38%	6 24%	4 50%	4 28%	1 6%	3 40%
This technology is new and untested, and I worry over how it will perform	25 27%	1 14%	11 26%	11 30%	11 35%	- -	- -	12 31%	5 44%	1 13%	1 22%	6 39%	- -	19 29%	6 24%	4 50%	4 28%	1 6%	3 40%
Humans are better at this task	9 10%	2 23%	3 6%	1 2%	1 3%	- -	2 39%	4 11%	3 28%	- -	- -	1 9%	- -	9 13%	1 3%	- -	- -	1 6%	- -
Other	8 9%	- -	5 11%	4 10%	1 2%	3 56%	1 21%	3 8%	3 29%	- -	- -	- -	- -	5 7%	3 13%	- -	- -	1 9%	2 28%
None of the above	1 1%	1 14%	- -	- -	- -	- -	- -	- -	- -	- -	- -	- -	- -	1 2%	- -	- -	- -	- -	- -
Don't know	2 2%	- -	- -	- -	- -	- -	- -	2 5%	- -	- -	- -	- -	2 76%	- -	2 8%	2 23%	2 15%	- -	- -

Proportions/Means: Columns Tested (5% risk level) - T/a/b/c/d/e/f/g/h/i/j/k/l - T/m/n/o/p/q/r
Overlap formulae used. * small base; ** very small base (under 30) ineligible for sig testing

Populus

Coronavirus Easing and AI Survey
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Absolutes/col percents

Table 302
Q.8 What barriers exist to the adoption of AI: Facial recognition software to enforce facemask use
Base: All respondents asked who oppose use of Facial recognition software to enforce facemask use

		Education level		Household income			Ethnicity							Have you taken a foreign holiday in the last 3 years?		Tenure							
	Total (T)	Grad-uate (a)	Non grad-uate (b)	Low (c)	Medium (d)	High (e)	White (g)	NET: Non-white (h)	Mixed (i)	Asian (j)	Black (k)	Chinese (l)	Other (m)	Yes (n)	No (o)	NET: Home-owners (p)	Owned out-right (q)	Owned with mort-gage (r)	NET: Rent-ers (s)	Coun-cil Rent (t)	HA Rent (u)	Other rent (v)	Rent free (w)
Unweighted base	86	44	40	27	18	28	77	8	-	6	1	-	1	57	29	53	29	24	29	8	6	15	4
Weighted base	90*	47*	42*	28**	16**	31**	78*	12**	-**	6**	2**	-**	3**	55*	35**	54*	28**	27**	33**	16**	5**	11**	3**
NET: Privacy concerns	76 84%	43 92%Tb	31 74%	26 94%	9 60%	28 92%	65 84%	9 82%	- -	4 69%	2 100%	- -	3 100%	50 90%T	26 74%	49 89%	24 87%	25 92%	24 73%	10 62%	4 85%	9 82%	3 100%
Concern over a shift towards a surveillance heavy society	59 65%	32 68%	26 63%	15 52%	9 54%	26 84%	55 71%T	3 26%	- -	3 45%	- -	- -	- -	41 74%T	18 52%	43 80%T	23 83%	20 77%	12 37%	2 13%	4 85%	6 51%	3 100%
Concern that any personal data would be used for purposes other than fighting Covid-19	55 61%	33 72%	21 49%	18 63%	6 37%	20 65%	47 60%	7 63%	- -	2 35%	2 100%	- -	3 100%	37 66%	18 52%	31 57%	12 43%	19 72%	20 63%	10 62%	3 51%	8 68%	3 100%
Concern about how securely any personal data would be stored	49 55%	29 62%	19 46%	17 60%	3 16%	18 60%	40 52%	8 69%	- -	3 45%	2 100%	- -	3 100%	31 56%	18 52%	29 53%	14 49%	15 57%	18 55%	10 62%	2 30%	6 56%	3 78%
Concern about how long any personal data would be retained	43 48%	27 57%	17 40%	13 45%	3 21%	17 55%	39 51%	3 26%	- -	1 11%	2 100%	- -	- -	27 49%	16 46%	25 46%	9 34%	16 58%	16 48%	7 45%	2 49%	6 52%	3 78%
NET: Unintended impacts	60 66%	33 70%	27 64%	17 62%	9 60%	23 75%	53 68%	6 49%	- -	3 45%	- -	- -	3 100%	42 75%T	18 52%	38 70%	20 73%	18 66%	19 59%	10 60%	3 64%	6 55%	3 78%
Insufficient regulation is in place to control the use of this technology	45 50%	27 58%	18 44%	14 50%	7 43%	15 49%	40 52%	4 36%	- -	1 21%	- -	- -	3 100%	31 56%	15 42%	26 48%	12 44%	14 53%	18 54%	9 55%	3 64%	6 49%	2 47%
Concern about the unintended impacts of this technology	36 40%	20 42%	16 38%	10 35%	6 39%	15 50%	32 42%	2 19%	- -	2 34%	- -	- -	- -	27 49%T	9 25%	25 46%	14 50%	11 42%	8 24%	3 18%	2 49%	2 22%	3 78%

Proportions/Means: Columns Tested (5% risk level) - T/a/b - T/c/d/e - T/g/h/i/j/k/l/m - T/n/o - T/p/q/r/s/t/u/v/w
Overlap formulae used. * small base; ** very small base (under 30) ineligible for sig testing

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Coronavirus Easing and AI Survey
ONLINE Fieldwork : 22nd to 23rd June 2020

Absolutes/col percents

Table 302
Q.8 What barriers exist to the adoption of AI: Facial recognition software to enforce facemask use
Base: All respondents asked who oppose use of Facial recognition software to enforce facemask use

		Education level		Household income			Ethnicity							Have you taken a foreign holiday in the last 3 years?		Tenure							
	Total (T)	Grad-uate (a)	Non grad-uate (b)	Low (c)	Medium (d)	High (e)	White (g)	NET: Non-white (h)	Mixed (i)	Asian (j)	Black (k)	Chinese (l)	Other (m)	Yes (n)	No (o)	NET: Home-owners (p)	Owned out-right (q)	Owned with mort-gage (r)	NET: Rent-ers (s)	Coun-cil Rent (t)	HA Rent (u)	Other rent (v)	Rent free (w)
Weighted base	90*	47*	42*	28**	16**	31**	78*	12**	-**	6**	2**	-**	3**	55*	35**	54*	28**	27**	33**	16**	5**	11**	3**
Concern that these technologies will ultimately take the jobs of humans	9 9%	3 7%	5 13%	1 3%	2 15%	3 10%	8 10%	1 6%	- -	1 11%	- -	- -	- -	8 14%	1 3%	8 15%	4 15%	4 14%	1 2%	- -	1 12%	- -	- -
NET: Performance concerns	30 34%an	11 23%	19 45%	11 40%	6 36%	11 35%	28 35%	3 25%	- -	3 45%	- -	- -	- -	15 26%	16 45%	16 30%	10 36%	6 22%	14 44%	5 31%	5 100%	4 37%	- -
This technology is new and untested, and I worry over how it will perform	25 27%n	10 21%	14 33%	9 31%	5 31%	8 27%	23 30%	1 12%	- -	1 21%	- -	- -	- -	10 19%	14 41%	12 22%	6 22%	6 22%	13 38%	5 31%	4 81%	3 29%	- -
Humans are better at this task	9 10%a	1 2%	8 20%Ta	5 19%	1 9%	2 8%	7 9%	2 19%	- -	2 34%	- -	- -	- -	5 9%	4 13%	4 7%	4 14%	- -	5 16%	2 12%	1 19%	2 20%	- -
Other	8 9%	3 6%	5 12%	2 7%	2 10%	1 4%	8 10%	- -	- -	- -	- -	- -	- -	4 7%	4 10%	3 6%	2 8%	1 4%	4 11%	2 13%	1 19%	1 5%	1 27%
None of the above	1 1%	1 3%	- -	- -	- -	1 4%	1 2%	- -	- -	- -	- -	- -	- -	1 2%	- -	1 2%	1 5%	- -	- -	- -	- -	- -	- -
Don't know	2 2%	- -	2 5%	- -	- -	- -	- -	2 18%	- -	2 31%	- -	- -	- -	- -	2 6%	- -	- -	- -	2 6%	2 13%	- -	- -	- -

Proportions/Means: Columns Tested (5% risk level) - T/a/b - T/c/d/e - T/g/h/i/j/k/l/m - T/n/o - T/p/q/r/s/t/u/v/w
Overlap formulae used. * small base; ** very small base (under 30) ineligible for sig testing

Coronavirus Easing and AI Survey
ONLINE Fieldwork : 22nd to 23rd June 2020

Absolutes/col percents

Table 303
Q.8 What barriers exist to the adoption of AI: Facial recognition software to enforce facemask use
Base: All respondents asked who oppose use of Facial recognition software to enforce facemask use

		Q.1 Pace of lockdown easing			Q.2 Government priorities			Q.3 COVID-19 infection					Q.4a Paying less attention to social distancing			Q.4b Lockdown overreaction			Q.4c Had Covid and no longer need to pay attention to social distancing			Q.4d Would like to catch Covid to be immune		
	Total (T)	Too fast (a)	About the right pace (b)	Not fast enough (c)	Disa-gree (d)	Neither (e)	Agree (f)	Yes - have had covid (g)	Curr-ently (h)	Within past few months (i)	Never (j)	Don't know (k)	Disa-gree (l)	Neither (m)	Agree (n)	Disa-gree (o)	Neither (p)	Agree (q)	Disa-gree (r)	Neither (s)	Agree (t)	Disa-gree (u)	Neither (v)	Agree (w)
Unweighted base	86	38	40	4	25	16	42	4	-	4	72	9	52	8	26	76	6	4	3	-	1	65	14	2
Weighted base	90*	40*	41*	4**	27**	19**	41*	4**	-**	4**	73*	12**	53*	9**	27**	79*	7**	4**	3**	-**	2**	68*	15**	2**
NET: Privacy concerns	76 84%	32 81%	36 88%	4 100%	24 89%	15 78%	33 82%	3 74%	- -	3 74%	64 88%T	7 60%	44 82%	6 64%	26 94%	68 86%	4 52%	4 100%	2 58%	- -	2 100%	57 85%	12 78%	2 100%
Concern over a shift towards a surveillance heavy society	59 65%	27 67%	26 65%	3 80%	22 81%	11 59%	22 55%	2 52%	- -	2 52%	51 70%T	5 38%	32 60%	4 44%	23 82%	54 68%	2 26%	3 78%	1 24%	- -	2 100%	44 64%	10 67%	2 100%
Concern that any personal data would be used for purposes other than fighting Covid-19	55 61%	23 57%	26 64%	3 61%	18 66%	12 63%	23 55%	3 74%	- -	3 74%	45 62%	7 54%	32 61%	4 37%	19 69%	50 63%	2 27%	3 77%	2 58%	- -	2 100%	39 58%	11 72%	1 63%
Concern about how securely any personal data would be stored	49 55%	22 54%	23 56%	3 61%	19 70%	7 39%	21 50%	2 52%	- -	2 52%	43 58%	4 37%	29 54%	4 47%	16 59%	44 56%	2 29%	3 83%	1 24%	- -	2 100%	36 54%	10 62%	1 63%
Concern about how long any personal data would be retained	43 48%	21 52%	18 45%	2 41%	13 48%	8 44%	20 48%	2 52%	- -	2 52%	39 53%T	3 21%	23 44%	4 47%	15 57%	39 49%	2 29%	2 62%	1 24%	- -	2 100%	32 48%	9 57%	- -
NET: Unintended impacts	60 66%	28 71%	27 67%	2 41%	21 80%	9 49%	25 62%	3 74%	- -	3 74%	50 69%	5 43%	34 63%	5 57%	20 75%	55 69%	3 40%	2 55%	2 58%	- -	2 100%	44 64%	10 65%	2 100%
Insufficient regulation is in place to control the use of this technology	45 50%	22 56%	19 46%	2 41%	15 55%	8 40%	20 48%	2 37%	- -	2 37%	39 53%	5 43%	23 42%	4 47%	18 67%	42 53%	3 40%	1 17%	2 58%	- -	- -	32 47%	10 65%	2 100%
Concern about the unintended impacts of this technology	36 40%	17 43%	17 41%	1 14%	13 50%	5 26%	15 38%	3 74%	- -	3 74%	29 40%	3 21%	24 45%	3 30%	9 32%	32 40%	2 26%	2 55%	2 58%	- -	2 100%	25 37%	6 38%	1 37%

Proportions/Means: Columns Tested (5% risk level) - T/a/b/c - T/d/e/f - T/g/h/i/j/k - T/l/m/n - T/o/p/q - T/r/s/t - T/u/v/w
Overlap formulae used. * small base; ** very small base (under 30) ineligible for sig testing

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Populus

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Absolutes/col percents

Table 303

Q.8 What barriers exist to the adoption of AI: Facial recognition software to enforce facemask use

Base: All respondents asked who oppose use of Facial recognition software to enforce facemask use

		Q.1 Pace of lockdown easing			Q.2 Government priorities			Q.3 COVID-19 infection					Q.4a Paying less attention to social distancing			Q.4b Lockdown overreaction			Q.4c Had Covid and no longer need to pay attention to social distancing			Q.4d Would like to catch Covid to be immune		
	Total (T)	Too fast (a)	About the right pace (b)	Not fast enough (c)	Disa-gree (d)	Neither (e)	Agree (f)	Yes - have had covid (g)	Curr-ently (h)	Within past few months (i)	Never (j)	Don't know (k)	Disa-gree (l)	Neither (m)	Agree (n)	Disa-gree (o)	Neither (p)	Agree (q)	Disa-gree (r)	Neither (s)	Agree (t)	Disa-gree (u)	Neither (v)	Agree (w)
Weighted base	90*	40*	41*	4**	27**	19**	41*	4**	-**	4**	73*	12**	53*	9**	27**	79*	7**	4**	3**	-**	2**	68*	15**	2**
Concern that these technologies will ultimately take the jobs of humans	9 9%	5 14%	2 6%	1 14%	5 17%	4 21%	- -	2 52%	- -	2 52%	6 8%	- -	4 7%	2 26%	2 8%	7 9%	- -	2 39%	1 24%	- -	2 100%	4 6%	1 9%	- -
NET: Performance concerns	30 34%	15 37%	12 30%	2 54%	8 31%	6 33%	15 36%	2 37%	- -	2 37%	28 39%T	1 6%	17 33%	3 36%	10 35%	29 37%	1 14%	- -	2 58%	- -	- -	26 38%	3 19%	- -
This technology is new and untested, and I worry over how it will perform	25 27%	13 33%	8 20%	2 54%	7 26%	5 28%	11 28%	2 37%	- -	2 37%	22 31%	1 6%	13 24%	3 36%	9 31%	24 30%	1 14%	- -	2 58%	- -	- -	20 30%	3 19%	- -
Humans are better at this task	9 10%	5 11%	5 11%	- -	2 6%	3 15%	5 12%	- -	- -	- -	9 12%	1 6%	8 14%	- -	2 6%	9 12%	- -	- -	- -	- -	- -	9 14%	- -	- -
Other	8 9%o	3 9%	2 5%	- -	3 12%	2 11%	2 6%	1 26%	- -	1 26%	5 6%	2 17%	4 7%	3 32%	1 3%	5 6%	3 43%	- -	1 42%	- -	- -	5 7%	2 12%	- -
None of the above	1 1%	- -	1 3%	- -	- -	- -	1 3%	- -	- -	- -	1 2%	- -	- -	1 14%	- -	- -	1 18%	- -	- -	- -	- -	- -	1 8%	- -
Don't know	2 2%	2 5%	- -	- -	- -	2 11%	- -	- -	- -	- -	- -	2 17%	2 4%	- -	- -	2 3%	- -	- -	- -	- -	- -	- -	2 13%	- -

Proportions/Means: Columns Tested (5% risk level) - T/a/b/c - T/d/e/f - T/g/h/i/j/k - T/l/m/n - T/o/p/q - T/r/s/t - T/u/v/w
Overlap formulae used. * small base; ** very small base (under 30) ineligible for sig testing

Coronavirus Easing and AI Survey
ONLINE Fieldwork : 22nd to 23rd June 2020

Absolutes/col percents

Table 304
Q.8 What barriers exist to the adoption of AI: Facial recognition software to enforce facemask use
Base: All respondents asked who oppose use of Facial recognition software to enforce facemask use

		Q.5a UK Government performance			Q.7a Trust in tech companies to run AI			Q.7c Trust in HMG to run AI			Q.7f Trust in NHS to run AI			Q.7g Trust in school to run AI			Q.8 Reasons to oppose AI			Q.9 Reasons to support AI		
	Total (T)	Good (a)	Neutral (b)	Poor (c)	Trust (d)	Neutral (e)	Dis-trust (f)	Trust (g)	Neutral (h)	Dis-trust (i)	Trust (j)	Neutral (k)	Dis-trust (l)	Trust (m)	Neutral (n)	Dis-trust (o)	Privacy con-cerns (p)	Unin-tended impacts (q)	Perform ance con-cerns (r)	Useful against COVID-19 (s)	Produc-tivity bene-fits (t)	Post-Covid bene-fits (u)
Unweighted base	86	21	37	27	24	44	13	19	37	29	67	15	1	37	36	4	73	56	30	52	36	40
Weighted base	90*	22**	39*	27**	26**	43*	15**	20**	36*	32**	69*	15**	2**	36*	38*	7**	76*	60*	30**	49*	38*	43*
NET: Privacy concerns	76 84%	17 79%	34 87%	24 89%	22 84%	39 92%T	10 67%	15 74%	34 94%T	27 84%	60 88%	13 86%	- -	31 86%	36 95%T	2 28%	76 100%Tq	55 92%T	27 89%	43 87%	30 79%	38 89%
Concern over a shift towards a surveillance heavy society	59 65%	12 56%	25 64%	22 80%	15 57%	32 75%	8 54%	10 49%	25 68%	24 76%	45 66%	11 75%	- -	24 66%	30 80%T	- -	59 78%T	44 73%	22 71%	33 67%	27 71%	34 79%T
Concern that any personal data would be used for purposes other than fighting Covid-19	55 61%	12 57%	24 63%	18 66%	14 55%	29 67%	9 61%	9 43%	25 70%	21 66%	42 61%	12 77%	- -	23 63%	26 69%	2 28%	55 73%T	44 74%T	17 54%	30 61%	23 60%	28 65%
Concern about how securely any personal data would be stored	49 55%	10 47%	23 59%	16 59%	12 46%	28 66%T	8 52%	8 39%	23 62%	19 60%	39 57%	9 59%	- -	17 47%	25 67%	2 28%	49 65%T	43 72%T	17 56%	30 60%	23 60%	26 60%
Concern about how long any personal data would be retained	43 48%	8 36%	18 46%	18 64%	6 22%	28 67%T	8 52%	6 32%	18 49%	19 60%	36 53%	6 36%	- -	20 55%	18 46%	2 28%	43 57%T	36 61%T	16 51%	27 54%	23 59%u	18 43%
NET: Unintended impacts	60 66%	12 54%	27 69%	21 77%	15 56%	32 76%	11 75%	9 43%	26 72%	25 78%	48 70%	10 68%	- -	22 61%	30 78%	4 56%	55 72%T	60 100%Tp	21 68%	36 74%	23 60%	30 71%
Insufficient regulation is in place to control the use of this technology	45 50%	8 38%	23 60%	14 51%	9 35%	24 57%	10 69%	4 21%	22 59%	20 61%	36 52%	8 54%	- -	18 49%	21 54%	4 56%	42 56%T	45 76%Tp	16 54%	24 49%	18 48%	26 61%
Concern about the unintended impacts of this technology	36 40%	11 48%	11 27%	15 53%	10 36%	20 47%	6 40%	7 37%	17 46%	11 36%	29 42%	7 46%	- -	17 47%	16 42%	2 28%	34 45%T	36 60%Tp	12 41%	26 54%Ttu	10 27%	16 36%

Proportions/Means: Columns Tested (5% risk level) - T/a/b/c - T/d/e/f - T/g/h/i - T/j/k/l - T/m/n/o - T/p/q/r - T/s/t/u
Overlap formulae used. * small base; ** very small base (under 30) ineligible for sig testing

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Absolutes/col percents

Table 304
Q.8 What barriers exist to the adoption of AI: Facial recognition software to enforce facemask use
Base: All respondents asked who oppose use of Facial recognition software to enforce facemask use

		Q.5a UK Government performance			Q.7a Trust in tech companies to run AI			Q.7c Trust in HMG to run AI			Q.7f Trust in NHS to run AI			Q.7g Trust in school to run AI			Q.8 Reasons to oppose AI			Q.9 Reasons to support AI		
	Total (T)	Good (a)	Neutral (b)	Poor (c)	Trust (d)	Neutral (e)	Dis-trust (f)	Trust (g)	Neutral (h)	Dis-trust (i)	Trust (j)	Neutral (k)	Dis-trust (l)	Trust (m)	Neutral (n)	Dis-trust (o)	Privacy con-cerns (p)	Unin-tended impacts (q)	Perform ance con-cerns (r)	Useful against COVID-19 (s)	Produc-tivity bene-fits (t)	Post-Covid bene-fits (u)
Weighted base	90*	22**	39*	27**	26**	43*	15**	20**	36*	32**	69*	15**	2**	36*	38*	7**	76*	60*	30**	49*	38*	43*
Concern that these technologies will ultimately take the jobs of humans	9 9%	- -	4 12%	4 15%	2 9%	5 13%	1 4%	- -	5 15%	3 10%	7 10%	2 10%	- -	3 8%	6 15%	- -	9 11%	9 14%	3 10%	5 11%	6 16%	5 12%
NET: Performance concerns	30 34%	8 35%	16 41%	7 25%	10 38%	14 33%	5 35%	8 42%	13 34%	10 30%	28 41%T	3 17%	- -	14 40%	11 28%	2 28%	27 36%	21 35%	30 100%	15 31%	12 32%	12 29%
This technology is new and untested, and I worry over how it will perform	25 27%	4 16%	16 41%T	5 19%	5 19%	14 33%	5 35%	4 22%	13 34%	8 24%	22 32%	3 17%	- -	12 32%	9 24%	2 28%	22 29%	17 29%	25 81%	11 23%	11 28%	10 23%
Humans are better at this task	9 10%e	6 27%	1 4%	2 7%	5 19%	1 3%	2 13%	5 24%	3 7%	2 6%	9 13%	- -	- -	3 9%	2 6%	2 28%	8 10%	6 10%	9 30%	5 11%	3 8%	4 9%
Other	8 9%jp	- -	3 7%	3 11%	3 10%	3 7%	- -	- -	3 7%	3 9%	3 5%	2 15%	- -	2 5%	1 3%	1 15%	4 5%	4 7%	2 6%	4 9%	4 10%	3 6%
None of the above	1 1%	1 6%	- -	- -	- -	1 3%	- -	1 7%	- -	- -	1 2%	- -	- -	1 4%	- -	- -	- -	- -	- -	1 3%	1 3%	- -
Don't know	2 2%	- -	- -	2 7%	- -	- -	2 14%	- -	- -	2 6%	- -	- -	2 100%	- -	- -	2 29%	- -	- -	- -	- -	2 5%	- -

Proportions/Means: Columns Tested (5% risk level) - T/a/b/c - T/d/e/f - T/g/h/i - T/j/k/l - T/m/n/o - T/p/q/r - T/s/t/u
Overlap formulae used. * small base; ** very small base (under 30) ineligible for sig testing

Coronavirus Easing and AI Survey
ONLINE Fieldwork : 22nd to 23rd June 2020

Absolutes/col percents

Table 305
Q.8 What barriers exist to the adoption of AI: Facial recognition software to enforce facemask use
Base: All respondents asked who oppose use of Facial recognition software to enforce facemask use

		Q.10 Contact tracing apps				Q.11 Use of contact tracing apps		Q.12 AI Encounters					Q.6a Facial recognition software to monitor facemask use				Q.6b Facial recognition software to enforce facemask use				Q.6c Track and trace app			
	Total (T)	Support if govt. can't access (a)	Support if govt. can access to monitor disease (b)	Not bothered if govt. can access (c)	Should not use contact tracing apps (d)	I would use them (e)	I would not use them (f)	In the last few days (g)	In the last two weeks (h)	In the last three months (i)	Never (j)	Never/ don't know (k)	Support (l)	Neutral (m)	Oppose (n)	Do not underst and (o)	Support (p)	Neutral (q)	Oppose (r)	Do not underst and (s)	Support (t)	Neutral (u)	Oppose (v)	Do not underst and (w)
Unweighted base	86	32	28	6	13	56	19	28	8	5	8	45	15	17	53	1	-	-	86	-	70	12	4	-
Weighted base	90*	31**	27**	5**	18**	55*	22**	25**	9**	6**	8**	50*	14**	18**	57*	1**	-**	-**	90*	-**	67*	16**	7**	-**
NET: Privacy concerns	76 84%	23 73%	24 89%	5 86%	18 100%	47 85%	20 89%	21 86%	7 78%	5 73%	6 76%	43 85%	12 85%	12 68%	50 88%	1 100%	- -	- -	76 84%	- -	57 84%	14 87%	5 71%	- -
Concern over a shift towards a surveillance heavy society	59 65%	18 59%	21 79%	5 86%	12 67%	36 65%	15 68%	17 69%	7 78%	1 22%	5 64%	33 67%	11 79%	7 37%	40 70%	1 100%	- -	- -	59 65%	- -	47 69%	7 46%	5 71%	- -
Concern that any personal data would be used for purposes other than fighting Covid-19	55 61%	17 55%	15 57%	1 13%	15 86%	31 58%	17 75%	15 62%	2 26%	5 73%	2 25%	32 65%	6 46%	10 56%	37 65%	1 100%	- -	- -	55 61%	- -	38 56%	13 82%	4 56%	- -
Concern about how securely any personal data would be stored	49 55%e	15 50%	13 48%	1 13%	15 84%	25 46%	17 76%	13 52%	1 16%	5 73%	3 44%	30 60%	6 46%	9 51%	34 59%	- -	- -	- -	49 55%	- -	34 50%	12 75%	4 56%	- -
Concern about how long any personal data would be retained	43 48%e	12 39%	16 60%	1 13%	12 68%	21 38%	15 68%	13 51%	3 30%	- -	2 24%	28 56%	4 30%	9 52%	30 52%	- -	- -	- -	43 48%	- -	31 46%	8 53%	4 56%	- -
NET: Unintended impacts	60 66%	19 61%	21 80%	2 41%	12 66%	36 66%	17 77%	17 69%	7 81%	5 84%	5 69%	30 60%	9 66%	10 55%	39 69%	1 100%	- -	- -	60 66%	- -	44 65%	10 65%	6 84%	- -
Insufficient regulation is in place to control the use of this technology	45 50%et	13 41%	13 50%	2 41%	12 66%	23 42%	16 73%	13 54%	5 52%	5 84%	3 37%	22 44%	6 41%	5 28%	33 59%	1 100%	- -	- -	45 50%	- -	29 44%	10 65%	6 84%	- -

Proportions/Means: Columns Tested (5% risk level) - T/a/b/c/d - T/e/f - T/g/h/i/j/k - T/l/m/n/o - T/p/q/r/s - T/t/u/v/w
Overlap formulae used. * small base; ** very small base (under 30) ineligible for sig testing

Prepared by Populus

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Absolutes/col percents

Table 305

Q.8 What barriers exist to the adoption of AI: Facial recognition software to enforce facemask use

Base: All respondents asked who oppose use of Facial recognition software to enforce facemask use

		Q.10 Contact tracing apps				Q.11 Use of contact tracing apps		Q.12 AI Encounters					Q.6a Facial recognition software to monitor facemask use				Q.6b Facial recognition software to enforce facemask use				Q.6c Track and trace app			
	Total (T)	Support if govt. can't access (a)	Support if govt. can access to monitor disease (b)	Not bothered if govt. can access (c)	Should not use contact tracing apps (d)	I would use them (e)	I would not use them (f)	In the last few days (g)	In the last two weeks (h)	In the last three months (i)	Never (j)	Never/ don't know (k)	Support (l)	Neutral (m)	Oppose (n)	Do not underst and (o)	Support (p)	Neutral (q)	Oppose (r)	Do not underst and (s)	Support (t)	Neutral (u)	Oppose (v)	Do not underst and (w)
Weighted base	90*	31**	27**	5**	18**	55*	22**	25**	9**	6**	8**	50*	14**	18**	57*	1**	-**	-**	90*	-**	67*	16**	7**	-**
Concern about the unintended impacts of this technology	36 40%	12 39%	17 64%	1 27%	3 16%	27 49%T	6 26%	14 55%	3 33%	2 30%	3 44%	17 34%	7 50%	6 33%	21 38%	1 100%	- -	- -	36 40%	- -	31 45%T	5 31%	- -	- -
Concern that these technologies will ultimately take the jobs of humans	9 9%	3 11%	3 11%	1 13%	2 9%	7 13%	- -	3 11%	3 37%	- -	- -	2 5%	2 11%	- -	7 12%	- -	- -	- -	9 9%	- -	9 13%T	- -	- -	- -
NET: Performance concerns	30 34%	7 22%	11 39%	5 85%	8 43%	22 40%	4 20%	5 22%	3 29%	2 27%	6 76%	21 42%	6 44%	7 38%	17 30%	- -	- -	- -	30 34%	- -	22 32%	5 31%	4 56%	- -
This technology is new and untested, and I worry over how it will perform	25 27%	3 8%	10 36%	4 70%	8 43%	16 30%	4 20%	4 18%	2 19%	2 27%	3 34%	17 33%	3 21%	6 34%	16 27%	- -	- -	- -	25 27%	- -	16 24%	5 31%	4 56%	- -
Humans are better at this task	9 10%	4 13%	2 6%	1 15%	3 15%	9 16%	1 3%	2 9%	1 10%	- -	3 42%	6 12%	4 28%	1 5%	4 8%	- -	- -	- -	9 10%	- -	7 11%	2 13%	- -	- -
Other	8 9%	2 6%	4 14%	- -	- -	5 9%	- -	5 19%	- -	- -	1 12%	3 6%	1 4%	2 12%	5 9%	- -	- -	- -	8 9%	- -	6 8%	2 13%	- -	- -
None of the above	1 1%	1 4%	- -	- -	- -	1 2%	- -	1 5%	- -	- -	- -	- -	- -	1 7%	- -	- -	- -	- -	1 1%	- -	1 2%	- -	- -	- -
Don't know	2 2%	2 7%	- -	- -	- -	- -	- -	- -	- -	- -	- -	2 4%	- -	- -	2 4%	- -	- -	- -	2 2%	- -	2 3%	- -	- -	- -

Proportions/Means: Columns Tested (5% risk level) - T/a/b/c/d - T/e/f - T/g/h/i/j/k - T/l/m/n/o - T/p/q/r/s - T/t/u/v/w
Overlap formulae used. * small base; ** very small base (under 30) ineligible for sig testing

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Absolutes/col percents

Table 306
Q.8 What barriers exist to the adoption of AI: Facial recognition software to enforce facemask use
Base: All respondents asked who oppose use of Facial recognition software to enforce facemask use

		Q.6d Tech to automate elements of teacher admin				Q.6e Tech to alert to breaches of social distancing				Q.6f Digital immunity certificates				Q.6g Drones for deliveries				Q.6h Tech to directly help with teaching			
	Total (T)	Support (a)	Neutral (b)	Oppose (c)	Do not underst and (d)	Support (e)	Neutral (f)	Oppose (g)	Do not underst and (h)	Support (i)	Neutral (j)	Oppose (k)	Do not underst and (l)	Support (m)	Neutral (n)	Oppose (o)	Do not underst and (p)	Support (q)	Neutral (r)	Oppose (s)	Do not underst and (t)
Unweighted base	86	68	17	-	1	43	23	16	4	46	25	6	9	40	27	17	2	66	18	-	2
Weighted base	90*	68*	20**	-**	1**	42*	24**	19**	6**	49*	26**	5**	10**	42*	29**	16**	3**	67*	20**	-**	3**
NET: Privacy concerns	76 84%	60 88%	16 76%	- -	- -	36 86%	17 71%	17 90%	6 100%	44 90%	20 76%	5 100%	6 66%	39 92%	21 74%	16 97%	- -	58 86%	16 81%	- -	2 56%
Concern over a shift towards a surveillance heavy society	59 65%	50 74%T	9 42%	- -	- -	29 69%	12 49%	16 85%	2 42%	33 67%	15 58%	5 100%	6 59%	30 73%	15 52%	14 84%	- -	48 71%T	9 46%	- -	2 56%
Concern that any personal data would be used for purposes other than fighting Covid-19	55 61%	42 62%	13 62%	- -	- -	26 61%	14 57%	11 56%	5 87%	31 63%	17 65%	2 47%	4 43%	23 55%	18 63%	14 86%	- -	40 59%	14 68%	- -	2 56%
Concern about how securely any personal data would be stored	49 55%	38 55%	12 57%	- -	- -	23 55%	12 50%	9 50%	5 87%	28 57%	16 62%	3 51%	3 26%	23 55%	12 43%	14 86%	- -	35 52%	13 63%	- -	2 56%
Concern about how long any personal data would be retained	43 48%	36 52%	8 37%	- -	- -	21 50%	12 50%	9 46%	2 29%	25 51%	15 57%	3 51%	1 7%	22 52%	11 38%	10 64%	- -	33 49%	9 43%	- -	2 56%
NET: Unintended impacts	60 66%	48 70%	12 57%	- -	- -	28 66%	14 57%	14 72%	5 87%	36 73%	19 71%	2 49%	3 26%	28 67%	19 66%	13 79%	- -	44 66%	14 68%	- -	2 56%
Insufficient regulation is in place to control the use of this technology	45 50%	34 49%	12 57%	- -	- -	16 39%	12 50%	12 64%	5 87%	25 52%	17 65%	2 31%	1 14%	18 43%	15 51%	13 79%	- -	33 49%	11 54%	- -	2 56%
Concern about the unintended impacts of this technology	36 40%	30 44%	6 27%	- -	- -	18 43%	9 38%	8 43%	1 9%	21 43%	10 38%	2 49%	2 19%	17 40%	14 51%	5 28%	- -	27 40%	8 42%	- -	- -

Proportions/Means: Columns Tested (5% risk level) - T/a/b/c/d - T/e/f/g/h - T/i/j/k/l - T/m/n/o/p - T/q/r/s/t
Overlap formulae used. * small base; ** very small base (under 30) ineligible for sig testing

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Absolutes/col percents

Table 306
Q.8 What barriers exist to the adoption of AI: Facial recognition software to enforce facemask use
Base: All respondents asked who oppose use of Facial recognition software to enforce facemask use

		Q.6d Tech to automate elements of teacher admin				Q.6e Tech to alert to breaches of social distancing				Q.6f Digital immunity certificates				Q.6g Drones for deliveries				Q.6h Tech to directly help with teaching			
	Total (T)	Support (a)	Neutral (b)	Oppose (c)	Do not underst and (d)	Support (e)	Neutral (f)	Oppose (g)	Do not underst and (h)	Support (i)	Neutral (j)	Oppose (k)	Do not underst and (l)	Support (m)	Neutral (n)	Oppose (o)	Do not underst and (p)	Support (q)	Neutral (r)	Oppose (s)	Do not underst and (t)
Weighted base	90*	68*	20**	-**	1**	42*	24**	19**	6**	49*	26**	5**	10**	42*	29**	16**	3**	67*	20**	-**	3**
Concern that these technologies will ultimately take the jobs of humans	9 9%	9 12%	- -	- -	- -	7 17%T	1 4%	1 3%	- -	6 12%	2 6%	1 18%	- -	6 14%	- -	3 17%	- -	8 11%	1 4%	- -	- -
NET: Performance concerns	30 34%e	22 32%	8 41%	- -	- -	9 21%	13 55%	7 37%	2 29%	17 35%	8 31%	2 50%	3 26%	13 31%	12 42%	5 31%	- -	20 30%	8 42%	- -	2 56%
This technology is new and untested, and I worry over how it will perform	25 27%e	18 26%	7 33%	- -	- -	7 17%	11 47%	4 24%	2 29%	13 26%	7 28%	2 50%	2 18%	9 21%	11 39%	4 27%	- -	17 26%	6 29%	- -	2 56%
Humans are better at this task	9 10%	6 8%	4 18%	- -	- -	3 7%	4 16%	2 13%	- -	5 10%	3 11%	- -	2 16%	6 13%	3 10%	1 5%	- -	5 7%	5 23%	- -	- -
Other	8 9%	5 7%	3 15%	- -	- -	4 9%	3 13%	1 5%	- -	3 7%	3 12%	- -	1 12%	2 5%	6 20%	- -	- -	5 7%	3 15%	- -	- -
None of the above	1 1%	- -	- -	- -	1 100%	- -	1 5%	- -	- -	- -	- -	- -	1 13%	- -	- -	- -	1 39%	- -	- -	- -	1 44%
Don't know	2 2%	- -	2 10%	- -	- -	- -	2 8%	- -	- -	- -	- -	- -	2 21%	- -	- -	- -	2 61%	2 3%	- -	- -	- -

Proportions/Means: Columns Tested (5% risk level) - T/a/b/c/d - T/e/f/g/h - T/i/j/k/l - T/m/n/o/p - T/q/r/s/t
Overlap formulae used. * small base; ** very small base (under 30) ineligible for sig testing

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Absolutes/col percents

Table 307
Q.8 What barriers exist to the adoption of AI: Track and trace app
Base: All respondents asked who oppose use of Track and trace app

		Gender		Age						Social Grade				Region													
	Total (T)	Male (a)	Female (b)	18-24 (c)	25-34 (d)	35-44 (e)	45-54 (f)	55-64 (g)	65+ (h)	AB (i)	C1 (j)	C2 (k)	DE (l)	Scot-land (m)	Wales (n)	North-ern Ire-land (o)	Englan d (Net) (p)	North East (q)	North West (r)	York-shire & Humb-erside (s)	West Mid-lands (t)	East Mid-lands (u)	East-ern (v)	London (w)	South East (x)	South West (y)	Opin-ion Influ-encer (z)
Unweighted base	83	37	46	9	15	13	15	12	19	21	30	16	16	9	3	2	69	5	6	5	4	4	10	12	18	5	12
Weighted base	81*	37*	44*	7**	18**	13**	14**	11**	19**	21**	31**	13**	16**	9**	3**	1**	69*	7**	5**	5**	4**	5**	10**	11**	18**	4**	14**
NET: Privacy concerns	74 92%	34 91%	40 92%	7 100%	18 97%	12 94%	13 91%	10 90%	16 84%	20 93%	28 92%	11 87%	15 94%	9 100%	3 100%	1 100%	62 90%	6 84%	5 100%	4 86%	4 100%	2 37%	9 91%	11 96%	18 97%	4 100%	13 96%
Concern about how securely any personal data would be stored	59 72%	27 72%	32 73%	7 100%	14 77%	8 64%	10 73%	9 80%	11 59%	18 84%	23 74%	6 43%	12 78%	8 92%	2 62%	1 54%	49 71%	6 84%	5 100%	2 46%	2 46%	- -	9 84%	10 89%	14 75%	2 43%	10 76%
Concern over a shift towards a surveillance heavy society	52 64%	26 69%	26 60%	5 82%	9 51%	8 62%	11 77%	10 90%	9 48%	16 72%	19 61%	11 83%	7 45%	7 79%	3 100%	* 46%	42 61%	2 35%	4 78%	4 86%	2 48%	2 37%	8 82%	8 69%	9 49%	3 80%	6 42%
Concern that any personal data would be used for purposes other than fighting Covid-19	51 63%	22 58%	30 68%	5 82%	11 62%	8 61%	8 57%	9 78%	10 55%	17 78%	20 66%	6 43%	9 55%	6 64%	2 76%	* 46%	43 63%	5 73%	5 100%	2 46%	2 48%	2 37%	8 75%	7 62%	10 57%	3 64%	7 55%
Concern about how long any personal data would be retained	46 57%	21 56%	25 57%	6 86%	11 62%	7 52%	9 64%	6 57%	7 39%	15 70%	21 67%	6 43%	5 31%	5 61%	1 39%	1 100%	39 56%	3 46%	5 100%	1 17%	2 54%	2 37%	9 84%	8 67%	9 50%	1 19%	8 55%
NET: Unintended impacts	53 66%	24 65%	29 66%	6 91%	10 56%	7 52%	10 70%	8 74%	13 67%	18 83%	19 61%	9 67%	8 51%	5 61%	2 61%	1 54%	46 67%	3 46%	4 88%	2 47%	3 76%	2 52%	9 91%	8 75%	10 54%	3 80%	7 49%
Insufficient regulation is in place to control the use of this technology	42 52%	21 56%	21 48%	5 74%	7 41%	5 38%	7 50%	7 68%	10 55%	12 56%	16 52%	8 58%	6 39%	3 32%	2 61%	- -	37 54%	3 46%	4 72%	2 47%	2 46%	2 52%	9 84%	5 48%	8 42%	3 64%	4 31%
Concern about the unintended impacts of this technology	38 46%	18 47%	20 46%	5 81%	7 41%	5 38%	8 54%	7 65%	5 28%	17 79%	12 37%	5 37%	4 27%	3 31%	1 24%	1 54%	34 49%	- -	3 66%	2 47%	2 54%	2 37%	6 57%	7 66%	9 51%	2 43%	4 33%

Proportions/Means: Columns Tested (5% risk level) - T/a/b - T/c/d/e/f/g/h - T/i/j/k/l - T/m/n/o/p/q/r/s/t/u/v/w/x/y - T/z
Overlap formulae used. * small base; ** very small base (under 30) ineligible for sig testing

Prepared by Populus

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Absolutes/col percents

Table 307

Q.8 What barriers exist to the adoption of AI: Track and trace app

Base: All respondents asked who oppose use of Track and trace app

		Gender		Age						Social Grade				Region													
	Total (T)	Male (a)	Female (b)	18-24 (c)	25-34 (d)	35-44 (e)	45-54 (f)	55-64 (g)	65+ (h)	AB (i)	C1 (j)	C2 (k)	DE (l)	Scotland (m)	Wales (n)	Northern Ireland (o)	England (Net) (p)	North East (q)	North West (r)	Yorkshire & Humberside (s)	West Midlands (t)	East Midlands (u)	Eastern (v)	London (w)	South East (x)	South West (y)	Opinion Influencer (z)
Weighted base	81*	37*	44*	7**	18**	13**	14**	11**	19**	21**	31**	13**	16**	9**	3**	1**	69*	7**	5**	5**	4**	5**	10**	11**	18**	4**	14**
Concern that these technologies will ultimately take the jobs of humans	9 11%	3 8%	6 15%	3 38%	1 6%	2 14%	2 16%	1 9%	1 3%	4 17%	2 6%	1 5%	3 19%	1 11%	- -	- -	8 12%	1 16%	1 19%	- -	- -	- -	3 26%	- -	3 16%	1 15%	- -
NET: Performance concerns	40 50%	17 44%	24 54%	1 21%	5 29%	7 55%	5 37%	7 67%	14 75%	10 48%	18 57%	5 42%	7 44%	5 56%	1 39%	- -	34 50%	3 51%	2 37%	3 60%	3 76%	2 46%	4 34%	4 39%	11 60%	2 57%	8 57%
This technology is new and untested, and I worry over how it will perform	36 44%	14 37%	22 51%	1 21%	4 23%	7 55%	5 33%	6 57%	13 68%	10 48%	14 45%	5 37%	7 44%	3 40%	1 39%	- -	32 46%	2 35%	2 37%	3 60%	2 46%	2 46%	4 34%	4 39%	11 60%	2 41%	7 48%
Humans are better at this task	17 21%	9 24%	8 19%	- -	3 16%	2 19%	1 5%	4 39%	7 39%	1 7%	10 31%	1 5%	6 36%	3 32%	- -	- -	15 21%	3 51%	2 37%	1 29%	1 30%	1 31%	2 15%	1 9%	2 12%	1 15%	4 29%
Other	11 14%	4 10%	8 18%	1 8%	1 4%	2 18%	1 10%	3 27%	4 19%	5 23%	4 13%	1 9%	1 8%	- -	- -	1 54%	11 16%	- -	1 29%	1 17%	- -	1 17%	1 6%	2 21%	5 27%	- -	4 26%
None of the above	* 1%	- -	* 1%	- -	* 3%	- -	- -	- -	- -	- -	- -	* 4%	- -	- -	- -	- -	* 1%	- -	- -	- -	- -	- -	- -	* 4%	- -	- -	- -

Proportions/Means: Columns Tested (5% risk level) - T/a/b - T/c/d/e/f/g/h - T/i/j/k/l - T/m/n/o/p/q/r/s/t/u/v/w/x/y - T/z
Overlap formulae used. * small base; ** very small base (under 30) ineligible for sig testing

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Absolutes/col percents

Table 308
Q.8 What barriers exist to the adoption of AI: Track and trace app
Base: All respondents asked who oppose use of Track and trace app

		Working status (post Covid-19)												Children aged 18 or under					
	Total (T)	Furl-oughed/ reduced hours (a)	NET: Working (b)	NET: Employed (c)	Working full time (d)	Working part-time (e)	Self-employed (f)	NET: Not working (g)	Not working seeking work (h)	Not working not seeking work (i)	Student (j)	Retired (k)	House person (l)	No (m)	NET: Yes (n)	Any aged under 5 (o)	Any aged 5-10 (p)	Any aged 11-15 (q)	Any aged 16-18 (r)
Unweighted base	83	13	39	36	30	6	3	31	4	3	3	15	6	58	25	8	14	12	2
Weighted base	81*	12**	38*	35*	31**	5**	3**	31**	5**	3**	2**	15**	6**	57*	25**	8**	15**	11**	1**
NET: Privacy concerns	74 92%	11 91%	35 92%	32 91%	28 92%	4 87%	3 100%	28 92%	5 100%	2 68%	2 100%	14 90%	6 100%	51 90%	23 95%	7 94%	14 91%	11 100%	1 100%
Concern about how securely any personal data would be stored	59 72%	8 69%	26 67%	23 64%	19 63%	3 72%	3 100%	25 80%	3 63%	2 68%	2 100%	12 78%	6 100%	41 73%	18 72%	6 76%	12 82%	7 67%	- -
Concern over a shift towards a surveillance heavy society	52 64%	7 54%	26 69%	25 70%	21 69%	4 78%	1 50%	19 63%	2 33%	2 68%	2 100%	9 58%	5 86%	38 68%	14 57%	6 75%	8 52%	7 65%	1 100%
Concern that any personal data would be used for purposes other than fighting Covid-19	51 63%	10 79%	23 60%	22 61%	19 61%	3 63%	1 50%	19 61%	2 39%	- -	2 100%	10 65%	5 86%	37 65%	14 59%	4 57%	10 66%	7 69%	- -
Concern about how long any personal data would be retained	46 57%	5 44%	26 68%	25 70%T	21 70%	3 72%	1 50%	14 47%	1 18%	- -	2 100%	8 52%	3 62%	31 54%	15 62%	4 57%	10 65%	9 82%	- -
NET: Unintended impacts	53 66%	6 47%	28 73%	26 75%	23 73%	4 87%	1 50%	20 64%	2 33%	2 55%	2 74%	11 71%	4 76%	41 72%	13 52%	4 57%	8 55%	7 66%	1 44%
Insufficient regulation is in place to control the use of this technology	42 52%	5 41%	20 52%	19 53%	16 51%	3 63%	1 50%	17 55%	1 18%	2 55%	2 74%	9 61%	3 62%	32 56%	10 42%	4 57%	6 42%	5 48%	- -
Concern about the unintended impacts of this technology	38 46%	4 30%	21 56%	20 57%	18 58%	2 47%	1 50%	12 41%	2 33%	1 23%	1 34%	6 40%	3 62%	28 50%	9 37%	3 44%	5 35%	7 62%	- -

Proportions/Means: Columns Tested (5% risk level) - T/a/b/c/d/e/f/g/h/i/j/k/l - T/m/n/o/p/q/r
Overlap formulae used. * small base; ** very small base (under 30) ineligible for sig testing

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Absolutes/col percents

Table 308
Q.8 What barriers exist to the adoption of AI: Track and trace app
Base: All respondents asked who oppose use of Track and trace app

		Working status (post Covid-19)												Children aged 18 or under					
	Total (T)	Furl-oughed/ reduced hours (a)	NET: Working (b)	NET: Employed (c)	Working full time (d)	Working part-time (e)	Self-employed (f)	NET: Not working (g)	Not working seeking work (h)	Not working not seeking work (i)	Student (j)	Retired (k)	House person (l)	No (m)	NET: Yes (n)	Any aged under 5 (o)	Any aged 5-10 (p)	Any aged 11-15 (q)	Any aged 16-18 (r)
Weighted base	81*	12**	38*	35*	31**	5**	3**	31**	5**	3**	2**	15**	6**	57*	25**	8**	15**	11**	1**
Concern that these technologies will ultimately take the jobs of humans	9 11%	1 9%	6 15%	6 16%	5 17%	* 9%	- -	3 8%	- -	- -	- -	1 4%	2 36%	5 8%	5 19%	2 28%	4 27%	3 28%	1 44%
NET: Performance concerns	40 50%	5 38%	17 44%	15 42%	14 46%	1 13%	2 72%	19 61%	2 33%	1 32%	2 74%	11 76%	3 55%	31 55%	9 37%	5 62%	4 29%	3 30%	1 100%
This technology is new and untested, and I worry over how it will perform	36 44%	5 38%	14 37%	12 34%	11 37%	1 13%	2 72%	17 57%	2 33%	1 32%	2 74%	10 67%	3 55%	28 49%	8 35%	5 62%	4 29%	3 30%	1 56%
Humans are better at this task	17 21%c	1 9%	6 16%c	4 11%	4 12%	- -	2 72%	10 34%	2 33%	1 32%	- -	5 31%	3 55%	13 24%	4 17%	3 44%	1 7%	- -	1 44%
Other	11 14%	- -	6 16%c	4 11%	4 12%	- -	2 72%	6 18%	- -	- -	- -	4 27%	1 26%	9 15%	3 12%	1 19%	1 10%	- -	- -
None of the above	* 1%	* 4%	- -	- -	- -	- -	- -	- -	- -	- -	- -	- -	- -	- -	* 2%	* 6%	* 3%	- -	- -

Proportions/Means: Columns Tested (5% risk level) - T/a/b/c/d/e/f/g/h/i/j/k/l - T/m/n/o/p/q/r
Overlap formulae used. * small base; ** very small base (under 30) ineligible for sig testing

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Coronavirus Easing and AI Survey
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Absolutes/col percents

Table 309
Q.8 What barriers exist to the adoption of AI: Track and trace app
Base: All respondents asked who oppose use of Track and trace app

		Education level		Household income			Ethnicity							Have you taken a foreign holiday in the last 3 years?		Tenure							
	Total (T)	Grad-uate (a)	Non grad-uate (b)	Low (c)	Medium (d)	High (e)	White (g)	NET: Non-white (h)	Mixed (i)	Asian (j)	Black (k)	Chinese (l)	Other (m)	Yes (n)	No (o)	NET: Home-owners (p)	Owned out-right (q)	Owned with mort-gage (r)	NET: Rent-ers (s)	Coun-cil Rent (t)	HA Rent (u)	Other rent (v)	Rent free (w)
Unweighted base	83	31	49	25	34	17	74	7	6	-	1	-	-	49	34	44	27	17	38	5	7	26	1
Weighted base	81*	32**	47*	23**	32**	19**	71*	8**	6**	-**	1**	-**	-**	48*	33*	48*	29**	19**	33*	8**	5**	19**	1**
NET: Privacy concerns	74 92%	30 95%	41 89%	20 86%	30 94%	17 92%	65 92%	8 100%	6 100%	- -	1 100%	- -	- -	45 92%	30 91%	45 94%	26 89%	19 100%	29 89%	8 100%	4 88%	16 84%	1 100%
Concern about how securely any personal data would be stored	59 72%	22 70%	34 72%	17 74%	19 61%	15 83%	52 74%	5 62%	5 73%	- -	- -	- -	- -	33 69%	25 78%	34 70%	20 68%	14 74%	24 75%	8 100%	4 88%	12 61%	1 100%
Concern over a shift towards a surveillance heavy society	52 64%	25 78%	25 55%	13 56%	23 73%	11 58%	47 66%	6 73%	6 86%	- -	- -	- -	- -	32 67%	20 61%	32 68%	19 67%	13 69%	19 59%	4 43%	3 57%	13 66%	1 100%
Concern that any personal data would be used for purposes other than fighting Covid-19	51 63%	22 69%	28 59%	14 61%	19 59%	11 58%	46 65%	5 67%	5 79%	- -	- -	- -	- -	30 61%	22 66%	32 66%	17 60%	15 76%	19 58%	5 58%	2 48%	12 60%	1 100%
Concern about how long any personal data would be retained	46 57%bg	24 76%	21 45%	11 48%	14 44%	14 76%	37 52%	8 100%	6 100%	- -	1 100%	- -	- -	26 54%	20 61%	29 61%	15 51%	14 75%	16 50%	1 17%	3 57%	12 63%	1 100%
NET: Unintended impacts	53 66%o	23 73%	27 59%	14 60%	21 65%	14 73%	46 64%	7 88%	6 86%	- -	1 100%	- -	- -	38 79%To	15 46%	32 66%	21 73%	11 57%	21 64%	2 28%	4 76%	15 77%	1 100%
Insufficient regulation is in place to control the use of this technology	42 52%	17 54%	22 48%	13 56%	16 50%	9 48%	36 51%	5 60%	5 71%	- -	- -	- -	- -	28 57%	14 44%	26 54%	17 58%	9 49%	15 47%	2 28%	4 76%	9 47%	1 100%
Concern about the unintended impacts of this technology	38 46%bo	19 60%	16 34%	7 30%	12 39%	13 69%	32 46%	5 67%	4 61%	- -	1 100%	- -	- -	29 60%To	8 25%	21 45%	13 44%	9 46%	16 48%	1 11%	2 45%	12 64%	1 100%

Proportions/Means: Columns Tested (5% risk level) - T/a/b - T/c/d/e - T/g/h/i/j/k/l/m - T/n/o - T/p/q/r/s/t/u/v/w
Overlap formulae used. * small base; ** very small base (under 30) ineligible for sig testing

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Absolutes/col percents

Table 309
Q.8 What barriers exist to the adoption of AI: Track and trace app
Base: All respondents asked who oppose use of Track and trace app

		Education level		Household income			Ethnicity							Have you taken a foreign holiday in the last 3 years?		Tenure							
	Total (T)	Grad-uate (a)	Non grad-uate (b)	Low (c)	Medium (d)	High (e)	White (g)	NET: Non-white (h)	Mixed (i)	Asian (j)	Black (k)	Chinese (l)	Other (m)	Yes (n)	No (o)	NET: Home-owners (p)	Owned out-right (q)	Owned with mort-gage (r)	NET: Rent-ers (s)	Coun-cil Rent (t)	HA Rent (u)	Other rent (v)	Rent free (w)
Weighted base	81*	32**	47*	23**	32**	19**	71*	8**	6**	-**	1**	-**	-**	48*	33*	48*	29**	19**	33*	8**	5**	19**	1**
Concern that these technologies will ultimately take the jobs of humans	9 11%	1 3%	8 18%	1 6%	3 9%	2 13%	9 13%	- -	- -	- -	- -	- -	- -	6 13%	3 9%	5 10%	1 3%	4 21%	4 13%	- -	1 17%	3 17%	- -
NET: Performance concerns	40 50%s	18 55%	22 47%	15 66%	9 29%	10 53%	38 53%	2 21%	* 7%	- -	1 100%	- -	- -	23 48%	17 52%	30 62%Ts	19 64%	11 60%	10 32%	- -	3 64%	7 38%	- -
This technology is new and untested, and I worry over how it will perform	36 44%s	15 47%	20 44%	14 62%	9 27%	9 47%	35 49%T	* 6%	* 7%	- -	- -	- -	- -	21 44%	15 45%	29 60%Ts	17 59%	11 60%	7 23%	- -	3 64%	4 23%	- -
Humans are better at this task	17 21%	7 23%	10 22%	6 28%	4 12%	5 26%	15 22%	1 15%	- -	- -	1 100%	- -	- -	10 20%	8 24%	13 28%	11 37%	3 13%	4 13%	- -	- -	4 21%	- -
Other	11 14%	6 20%	5 11%	2 10%	3 9%	6 34%	11 16%	- -	- -	- -	- -	- -	- -	7 14%	5 14%	7 15%	3 9%	5 25%	4 12%	- -	1 12%	3 18%	- -
None of the above	* 1%	- -	* 1%	- -	* 1%	- -	* 1%	- -	- -	- -	- -	- -	- -	- -	* 1%	- -	- -	- -	* 1%	- -	- -	* 2%	- -

Proportions/Means: Columns Tested (5% risk level) - T/a/b - T/c/d/e - T/g/h/i/j/k/l/m - T/n/o - T/p/q/r/s/t/u/v/w
Overlap formulae used. * small base; ** very small base (under 30) ineligible for sig testing

Coronavirus Easing and AI Survey
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Absolutes/col percents

Table 310
Q.8 What barriers exist to the adoption of AI: Track and trace app
Base: All respondents asked who oppose use of Track and trace app

		Q.1 Pace of lockdown easing			Q.2 Government priorities			Q.3 COVID-19 infection					Q.4a Paying less attention to social distancing			Q.4b Lockdown overreaction			Q.4c Had Covid and no longer need to pay attention to social distancing			Q.4d Would like to catch Covid to be immune		
	Total (T)	Too fast (a)	About the right pace (b)	Not fast enough (c)	Disa-gree (d)	Neither (e)	Agree (f)	Yes - have had covid (g)	Curr-ently (h)	Within past few months (i)	Never (j)	Don't know (k)	Disa-gree (l)	Neither (m)	Agree (n)	Disa-gree (o)	Neither (p)	Agree (q)	Disa-gree (r)	Neither (s)	Agree (t)	Disa-gree (u)	Neither (v)	Agree (w)
Unweighted base	83	26	35	21	34	14	35	10	1	9	61	11	35	12	36	45	9	29	5	1	3	54	15	3
Weighted base	81*	26**	33*	20**	31**	13**	38*	9**	1**	8**	61*	10**	35**	11**	35*	44*	8**	30**	4**	1**	3**	53*	15**	4**
NET: Privacy concerns	74 92%	22 85%	31 95%	20 96%	28 91%	11 87%	36 94%	9 100%	1 100%	8 100%	56 92%	9 93%	33 93%	7 69%	34 98%	39 89%	7 91%	28 96%	4 100%	1 100%	3 100%	48 90%	14 95%	4 100%
Concern about how securely any personal data would be stored	59 72%	20 77%	22 67%	15 74%	22 73%	7 53%	30 79%	7 80%	- -	7 91%	47 76%	5 50%	28 81%	7 69%	23 65%	35 79%	6 72%	19 63%	4 84%	1 100%	3 100%	40 77%	9 60%	2 64%
Concern over a shift towards a surveillance heavy society	52 64%	15 55%	23 70%	13 65%	19 62%	10 80%	23 61%	5 52%	- -	5 60%	39 64%	9 86%	21 59%	5 45%	26 75%	26 59%	6 70%	21 71%	3 65%	- -	2 74%	31 60%	12 83%	4 100%
Concern that any personal data would be used for purposes other than fighting Covid-19	51 63%	17 65%	23 68%	11 51%	19 61%	9 68%	24 64%	5 56%	- -	5 64%	39 64%	7 70%	22 62%	5 45%	25 70%	27 61%	6 81%	18 62%	2 50%	1 100%	2 74%	31 59%	13 88%	2 64%
Concern about how long any personal data would be retained	46 57%	15 59%	21 65%	8 39%	15 49%	8 60%	23 62%	5 54%	1 100%	4 47%	35 58%	6 57%	21 60%	2 22%	22 64%	24 55%	6 72%	16 56%	1 34%	1 100%	1 49%	29 55%	10 65%	2 64%
NET: Unintended impacts	53 66%	18 67%	21 63%	14 67%	23 73%	10 75%	21 57%	5 51%	1 100%	3 44%	40 66%	7 75%	21 59%	7 63%	26 74%	27 62%	5 68%	21 70%	2 51%	- -	1 49%	32 62%	13 88%	2 64%
Insufficient regulation is in place to control the use of this technology	42 52%	16 60%	14 42%	11 53%	19 60%	9 70%	14 38%	3 31%	- -	3 35%	31 50%	7 75%	14 40%	6 54%	22 62%	19 44%	4 56%	18 62%	1 35%	- -	1 49%	26 49%	10 67%	2 64%
Concern about the unintended impacts of this technology	38 46%	9 35%	16 48%	11 56%	16 53%	7 54%	14 38%	4 43%	1 100%	3 35%	27 44%	7 68%	12 35%	4 41%	21 60%T	17 38%	4 48%	17 58%	2 51%	- -	1 23%	20 38%	11 76%	2 64%

Proportions/Means: Columns Tested (5% risk level) - T/a/b/c - T/d/e/f - T/g/h/i/j/k - T/l/m/n - T/o/p/q - T/r/s/t - T/u/v/w
Overlap formulae used. * small base; ** very small base (under 30) ineligible for sig testing

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Coronavirus Easing and AI Survey

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Absolutes/col percents

Table 310

Q.8 What barriers exist to the adoption of AI: Track and trace app

Base: All respondents asked who oppose use of Track and trace app

		Q.1 Pace of lockdown easing			Q.2 Government priorities			Q.3 COVID-19 infection					Q.4a Paying less attention to social distancing			Q.4b Lockdown overreaction			Q.4c Had Covid and no longer need to pay attention to social distancing			Q.4d Would like to catch Covid to be immune		
	Total (T)	Too fast (a)	About the right pace (b)	Not fast enough (c)	Disa-gree (d)	Neither (e)	Agree (f)	Yes - have had covid (g)	Curr-ently (h)	Within past few months (i)	Never (j)	Don't know (k)	Disa-gree (l)	Neither (m)	Agree (n)	Disa-gree (o)	Neither (p)	Agree (q)	Disa-gree (r)	Neither (s)	Agree (t)	Disa-gree (u)	Neither (v)	Agree (w)
Weighted base	81*	26**	33*	20**	31**	13**	38*	9**	1**	8**	61*	10**	35**	11**	35*	44*	8**	30**	4**	1**	3**	53*	15**	4**
Concern that these technologies will ultimately take the jobs of humans	9 11%	2 7%	5 14%	2 9%	2 7%	2 16%	5 14%	1 7%	- -	1 8%	9 14%	- -	5 14%	- -	4 12%	5 11%	1 14%	3 12%	- -	- -	1 23%	7 13%	2 11%	- -
NET: Performance concerns	40 50%	14 53%	18 55%	8 40%	13 44%	4 34%	23 60%	6 62%	1 100%	4 56%	29 48%	5 48%	20 58%	6 55%	14 40%	22 51%	4 55%	14 47%	1 35%	1 100%	2 74%	25 47%	5 37%	4 100%
This technology is new and untested, and I worry over how it will perform	36 44%	12 45%	17 50%	7 36%	12 38%	4 34%	20 53%	4 49%	- -	4 56%	26 42%	5 48%	17 47%	6 55%	14 38%	20 45%	4 55%	12 41%	1 35%	1 100%	2 74%	22 41%	5 37%	4 100%
Humans are better at this task	17 21%n	9 35%	6 19%	2 10%	5 16%	2 15%	11 28%	4 44%	1 100%	3 36%	13 20%	- -	11 32%	4 34%	3 8%	12 28%	- -	5 17%	1 35%	- -	1 51%	13 24%	- -	- -
Other	11 14%	4 14%	2 7%	5 26%	7 24%	- -	4 11%	1 16%	- -	1 19%	7 12%	3 29%	5 13%	- -	7 20%	6 15%	- -	5 17%	1 35%	- -	- -	6 12%	2 14%	2 39%
None of the above	* 1%	- -	* 1%	- -	* 2%	- -	- -	- -	- -	- -	* 1%	- -	- -	* 4%	- -	- -	- -	* 2%	- -	- -	- -	* 1%	- -	- -

Proportions/Means: Columns Tested (5% risk level) - T/a/b/c - T/d/e/f - T/g/h/i/j/k - T/l/m/n - T/o/p/q - T/r/s/t - T/u/v/w
Overlap formulae used. * small base; ** very small base (under 30) ineligible for sig testing

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Absolutes/col percents

Table 311
Q.8 What barriers exist to the adoption of AI: Track and trace app
Base: All respondents asked who oppose use of Track and trace app

		Q.5a UK Government performance			Q.7a Trust in tech companies to run AI			Q.7c Trust in HMG to run AI			Q.7f Trust in NHS to run AI			Q.7g Trust in school to run AI			Q.8 Reasons to oppose AI			Q.9 Reasons to support AI		
	Total (T)	Good (a)	Neutral (b)	Poor (c)	Trust (d)	Neutral (e)	Dis-trust (f)	Trust (g)	Neutral (h)	Dis-trust (i)	Trust (j)	Neutral (k)	Dis-trust (l)	Trust (m)	Neutral (n)	Dis-trust (o)	Privacy con-cerns (p)	Unin-tended impacts (q)	Perform ance con-cerns (r)	Useful against COVID-19 (s)	Produc-tivity bene-fits (t)	Post-Covid bene-fits (u)
Unweighted base	83	13	42	28	16	40	20	10	31	41	32	36	14	21	42	13	75	57	42	36	46	37
Weighted base	81*	11**	42*	27**	15**	40*	20**	9**	32**	39*	32**	33*	15**	21**	38*	15**	74*	53*	40*	31*	43*	34*
NET: Privacy concerns	74 92%	8 74%	40 93%	26 97%	15 96%	36 90%	18 93%	9 100%	27 86%	37 94%	31 95%	30 91%	13 85%	21 97%	34 90%	15 97%	74 100%Tr	52 97%Tr	35 87%	27 88%	42 97%Ts	32 95%
Concern about how securely any personal data would be stored	59 72%	6 53%	29 68%	24 88%	10 63%	28 70%	16 82%	5 52%	22 68%	31 80%	22 68%	25 75%	11 75%	15 72%	26 68%	14 90%	59 79%T	43 80%T	28 70%	23 75%	32 74%	28 81%
Concern over a shift towards a surveillance heavy society	52 64%	4 32%	27 63%	22 80%	8 51%	25 64%	14 73%	4 42%	17 53%	31 80%T	18 56%	25 76%T	8 53%	10 47%	28 75%	11 72%	52 70%T	42 80%Tpr	27 66%	20 65%	29 67%	22 66%
Concern that any personal data would be used for purposes other than fighting Covid-19	51 63%	3 30%	29 67%	19 71%	8 51%	25 63%	15 78%	4 47%	17 53%	29 75%T	21 64%	21 65%	9 57%	14 64%	24 63%	10 68%	51 69%T	39 74%T	25 62%	19 61%	28 64%	24 70%
Concern about how long any personal data would be retained	46 57%	3 28%	25 59%	18 65%	9 57%	21 53%	13 68%	4 47%	17 54%	23 60%	16 48%	23 69%	7 46%	10 48%	24 64%	9 59%	46 62%T	39 73%Tp	24 61%	18 59%	23 54%	22 64%
NET: Unintended impacts	53 66%	7 63%	25 60%	21 76%	13 86%	22 56%	15 74%	7 79%	19 59%	27 70%	18 55%	25 75%	10 66%	15 68%	28 74%	9 63%	52 70%T	53 100%Tpr	27 66%	21 66%	30 70%	26 76%
Insufficient regulation is in place to control the use of this technology	42 52%	4 37%	20 46%	18 66%	8 53%	17 44%	13 67%	4 47%	13 40%	25 63%	14 44%	18 56%	8 56%	11 51%	23 60%	7 44%	40 54%	42 78%Tpr	21 52%	17 54%	22 50%	19 56%
Concern about the unintended impacts of this technology	38 46%	7 59%	19 46%	11 42%	12 78%	14 35%	10 51%	7 75%	13 42%	17 44%	12 38%	17 52%	7 49%	10 49%	19 51%	7 48%	38 50%T	38 70%Tpr	17 42%	14 44%	24 54%	18 53%

Proportions/Means: Columns Tested (5% risk level) - T/a/b/c - T/d/e/f - T/g/h/i - T/j/k/l - T/m/n/o - T/p/q/r - T/s/t/u
Overlap formulae used. * small base; ** very small base (under 30) ineligible for sig testing

Prepared by Populus

Populus

Coronavirus Easing and AI Survey
ONLINE Fieldwork : 22nd to 23rd June 2020

Absolutes/col percents

Table 311
Q.8 What barriers exist to the adoption of AI: Track and trace app
Base: All respondents asked who oppose use of Track and trace app

		Q.5a UK Government performance			Q.7a Trust in tech companies to run AI			Q.7c Trust in HMG to run AI			Q.7f Trust in NHS to run AI			Q.7g Trust in school to run AI			Q.8 Reasons to oppose AI			Q.9 Reasons to support AI		
	Total (T)	Good (a)	Neutral (b)	Poor (c)	Trust (d)	Neutral (e)	Dis-trust (f)	Trust (g)	Neutral (h)	Dis-trust (i)	Trust (j)	Neutral (k)	Dis-trust (l)	Trust (m)	Neutral (n)	Dis-trust (o)	Privacy con-cerns (p)	Unin-tended impacts (q)	Perform ance con-cerns (r)	Useful against COVID-19 (s)	Produc-tivity bene-fits (t)	Post-Covid bene-fits (u)
Weighted base	81*	11**	42*	27**	15**	40*	20**	9**	32**	39*	32**	33*	15**	21**	38*	15**	74*	53*	40*	31*	43*	34*
Concern that these technologies will ultimately take the jobs of humans	9 11%	* 4%	7 17%	1 5%	2 12%	3 7%	4 18%	2 19%	3 8%	5 12%	3 9%	3 9%	3 18%	3 13%	4 11%	2 15%	9 12%	9 17%T	5 13%	4 14%	3 8%	2 7%
NET: Performance concerns	40 50%	4 36%	22 53%	14 51%	7 47%	24 61%	6 29%	5 52%	17 54%	17 44%	18 54%	20 60%	3 20%	12 55%	17 46%	6 37%	35 47%	27 50%	40 100%Tpq	20 66%T	24 54%	17 50%
This technology is new and untested, and I worry over how it will perform	36 44%	3 26%	19 45%	14 51%	6 40%	23 57%T	6 29%	4 40%	15 46%	17 43%	14 43%	19 58%T	3 20%	11 50%	17 46%	5 33%	32 43%	25 46%	36 89%Tpq	20 64%Tu	22 50%	15 45%
Humans are better at this task	17 21%	3 23%	9 20%	6 23%	3 19%	9 24%	3 14%	1 12%	8 26%	8 20%	10 29%	6 19%	2 11%	6 30%	5 13%	2 13%	14 19%	11 20%	17 43%Tpq	10 33%Tt	8 17%	8 23%
Other	11 14%	2 20%	4 10%	5 19%	4 24%	5 12%	3 16%	2 16%	3 9%	7 19%	1 5%	7 22%	3 20%	1 7%	6 15%	4 25%	11 14%	9 17%	7 18%	6 18%	7 16%	6 18%
None of the above	* 1%	- -	* 1%	- -	- -	- -	* 2%	- -	- -	* 1%	- -	- -	* 3%	- -	- -	* 3%	- -	- -	- -	- -	* 1%	- -

Proportions/Means: Columns Tested (5% risk level) - T/a/b/c - T/d/e/f - T/g/h/i - T/j/k/l - T/m/n/o - T/p/q/r - T/s/t/u
Overlap formulae used. * small base; ** very small base (under 30) ineligible for sig testing

Coronavirus Easing and AI Survey
ONLINE Fieldwork : 22nd to 23rd June 2020

Absolutes/col percents

Table 312
Q.8 What barriers exist to the adoption of AI: Track and trace app
Base: All respondents asked who oppose use of Track and trace app

		Q.10 Contact tracing apps				Q.11 Use of contact tracing apps		Q.12 AI Encounters					Q.6a Facial recognition software to monitor facemask use				Q.6b Facial recognition software to enforce facemask use				Q.6c Track and trace app			
	Total (T)	Support if govt. can't access (a)	Support if govt. can access to monitor disease (b)	Not bothered if govt. can access (c)	Should not use contact tracing apps (d)	I would use them (e)	I would not use them (f)	In the last few days (g)	In the last two weeks (h)	In the last three months (i)	Never (j)	Never/ don't know (k)	Support (l)	Neutral (m)	Oppose (n)	Do not underst and (o)	Support (p)	Neutral (q)	Oppose (r)	Do not underst and (s)	Support (t)	Neutral (u)	Oppose (v)	Do not underst and (w)
Unweighted base	83	9	5	1	61	6	73	27	6	4	14	46	13	8	62	-	18	8	57	-	-	-	83	-
Weighted base	81*	9**	4**	1**	61*	6**	71*	25**	6**	4**	14**	45*	12**	9**	61*	-**	18**	9**	54*	-**	-**	-**	81*	-**
NET: Privacy concerns	74 92%	9 100%	4 100%	1 100%	55 91%	4 68%	67 94%T	24 94%	6 100%	3 80%	11 81%	41 90%	10 87%	7 83%	57 94%	- -	14 78%	8 93%	52 96%T	- -	- -	- -	74 92%	- -
Concern about how securely any personal data would be stored	59 72%	7 79%	2 58%	- -	45 74%	2 38%	54 76%	20 78%	5 79%	3 80%	10 71%	31 68%	10 87%	7 78%	42 69%	- -	13 72%	8 88%	38 70%	- -	- -	- -	59 72%	- -
Concern over a shift towards a surveillance heavy society	52 64%	4 42%	2 57%	- -	42 69%	1 12%	50 70%T	19 76%	2 36%	3 80%	7 50%	27 60%	4 33%	6 66%	43 70%	- -	6 32%	3 39%	43 80%T	- -	- -	- -	52 64%	- -
Concern that any personal data would be used for purposes other than fighting Covid-19	51 63%k	3 31%	2 38%	- -	43 72%T	- -	49 69%T	22 86%	5 75%	3 80%	5 35%	21 47%	6 50%	7 78%	39 64%	- -	8 43%	7 79%	37 68%	- -	- -	- -	51 63%	- -
Concern about how long any personal data would be retained	46 57%	4 48%	1 15%	1 100%	36 59%	1 18%	42 60%	20 80%	2 26%	2 47%	8 56%	22 49%	8 69%	7 78%	31 51%	- -	11 61%	4 50%	30 56%	- -	- -	- -	46 57%	- -
NET: Unintended impacts	53 66%	4 42%	3 78%	1 100%	40 66%	3 45%	48 68%	20 80%	2 34%	2 47%	6 45%	29 64%	6 50%	7 78%	41 67%	- -	10 54%	5 59%	38 71%	- -	- -	- -	53 66%	- -
Insufficient regulation is in place to control the use of this technology	42 52%	2 19%	2 58%	- -	34 57%	1 14%	40 56%T	15 58%	2 24%	2 47%	6 42%	24 52%	6 50%	3 33%	33 54%	- -	9 48%	1 16%	32 59%	- -	- -	- -	42 52%	- -

Proportions/Means: Columns Tested (5% risk level) - T/a/b/c/d - T/e/f - T/g/h/i/j/k - T/l/m/n/o - T/p/q/r/s - T/t/u/v/w
Overlap formulae used. * small base; ** very small base (under 30) ineligible for sig testing

Prepared by Populus

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ONLINE Fieldwork : 22nd to 23rd June 2020

Absolutes/col percents

Table 312
Q.8 What barriers exist to the adoption of AI: Track and trace app
Base: All respondents asked who oppose use of Track and trace app

		Q.10 Contact tracing apps				Q.11 Use of contact tracing apps		Q.12 AI Encounters					Q.6a Facial recognition software to monitor facemask use				Q.6b Facial recognition software to enforce facemask use				Q.6c Track and trace app			
	Total (T)	Support if govt. can't access (a)	Support if govt. can access to monitor disease (b)	Not bothered if govt. can access (c)	Should not use contact tracing apps (d)	I would use them (e)	I would not use them (f)	In the last few days (g)	In the last two weeks (h)	In the last three months (i)	Never (j)	Never/ don't know (k)	Support (l)	Neutral (m)	Oppose (n)	Do not underst and (o)	Support (p)	Neutral (q)	Oppose (r)	Do not underst and (s)	Support (t)	Neutral (u)	Oppose (v)	Do not underst and (w)
Weighted base	81*	9**	4**	1**	61*	6**	71*	25**	6**	4**	14**	45*	12**	9**	61*	-**	18**	9**	54*	-**	-**	-**	81*	-**
Concern about the unintended impacts of this technology	38 46%	1 15%	2 58%	1 100%	30 50%	3 45%	32 45%	16 64%	1 14%	- -	2 11%	20 45%	2 13%	7 78%	29 48%	- -	5 25%	4 43%	29 54%	- -	- -	- -	38 46%	- -
Concern that these technologies will ultimately take the jobs of humans	9 11%	1 7%	1 15%	- -	8 12%	- -	8 11%	3 14%	1 10%	- -	2 17%	5 11%	2 14%	1 17%	6 10%	- -	3 14%	1 16%	5 10%	- -	- -	- -	9 11%	- -
NET: Performance concerns	40 50%f	6 63%	2 54%	1 100%	29 48%	5 86%	32 45%	14 57%	2 36%	3 80%	9 64%	20 45%	8 67%	6 76%	26 43%	- -	12 65%	5 56%	24 44%	- -	- -	- -	40 50%	- -
This technology is new and untested, and I worry over how it will perform	36 44%n	5 56%	2 54%	- -	27 44%	4 68%	29 40%	13 53%	2 26%	3 80%	6 46%	18 39%	8 67%	6 76%	22 36%	- -	10 53%	5 56%	22 40%	- -	- -	- -	36 44%	- -
Humans are better at this task	17 21%fr	2 23%	2 39%	1 100%	11 18%	5 76%	12 16%	5 20%	1 10%	1 33%	5 39%	10 23%	4 38%	1 17%	12 19%	- -	9 49%	1 9%	8 14%	- -	- -	- -	17 21%	- -
Other	11 14%	3 31%	- -	- -	9 14%	1 23%	10 14%	3 11%	1 10%	2 44%	- -	6 14%	2 18%	2 23%	7 12%	- -	1 8%	1 7%	9 17%	- -	- -	- -	11 14%	- -
None of the above	* 1%	- -	- -	- -	- -	- -	* 1%	- -	- -	- -	- -	* 1%	- -	- -	* 1%	- -	- -	- -	* 1%	- -	- -	- -	* 1%	- -

Proportions/Means: Columns Tested (5% risk level) - T/a/b/c/d - T/e/f - T/g/h/i/j/k - T/l/m/n/o - T/p/q/r/s - T/t/u/v/w
Overlap formulae used. * small base; ** very small base (under 30) ineligible for sig testing

Coronavirus Easing and AI Survey
ONLINE Fieldwork : 22nd to 23rd June 2020

Absolutes/col percents

Table 313
Q.8 What barriers exist to the adoption of AI: Track and trace app
Base: All respondents asked who oppose use of Track and trace app

		Q.6d Tech to automate elements of teacher admin				Q.6e Tech to alert to breaches of social distancing				Q.6f Digital immunity certificates				Q.6g Drones for deliveries				Q.6h Tech to directly help with teaching			
	Total (T)	Support (a)	Neutral (b)	Oppose (c)	Do not underst and (d)	Support (e)	Neutral (f)	Oppose (g)	Do not underst and (h)	Support (i)	Neutral (j)	Oppose (k)	Do not underst and (l)	Support (m)	Neutral (n)	Oppose (o)	Do not underst and (p)	Support (q)	Neutral (r)	Oppose (s)	Do not underst and (t)
Unweighted base	83	54	26	1	2	14	9	60	-	29	16	35	3	31	23	28	1	55	18	9	1
Weighted base	81*	50*	28**	1**	2**	15**	12**	54*	-**	28**	18**	33*	2**	32**	22**	26**	1**	52*	20**	9**	***
NET: Privacy concerns	74 92%	47 95%	24 85%	1 100%	2 100%	13 90%	10 79%	51 95%	- -	25 91%	15 83%	32 97%	2 100%	30 94%	18 84%	25 95%	1 100%	48 93%	17 84%	9 100%	* 100%
Concern about how securely any personal data would be stored	59 72%	36 73%	19 68%	1 100%	2 100%	11 71%	8 68%	40 74%	- -	22 78%	9 53%	27 81%	* 19%	24 73%	14 66%	20 76%	1 100%	39 75%	12 62%	7 81%	* 100%
Concern over a shift towards a surveillance heavy society	52 64%	35 70%	14 50%	1 100%	2 100%	6 43%	5 41%	41 76%T	- -	16 56%	8 45%	28 83%T	1 41%	18 55%	16 75%	18 69%	- -	34 66%	9 46%	9 100%	- -
Concern that any personal data would be used for purposes other than fighting Covid-19	51 63%	33 66%	15 54%	1 100%	2 100%	9 59%	6 50%	36 68%	- -	13 48%	9 50%	28 84%T	1 40%	22 67%	15 72%	14 54%	- -	36 69%	8 42%	7 77%	- -
Concern about how long any personal data would be retained	46 57%	32 64%	11 40%	1 100%	2 100%	9 61%	4 30%	33 62%	- -	17 60%	7 42%	22 64%	* 19%	18 57%	13 62%	13 50%	1 100%	32 62%	7 35%	6 70%	* 100%
NET: Unintended impacts	53 66%	35 70%	17 59%	- -	2 100%	10 67%	3 25%	40 75%T	- -	16 57%	11 62%	25 76%	1 60%	17 54%	16 73%	20 77%	- -	36 68%	10 50%	8 84%	* 100%
Insufficient regulation is in place to control the use of this technology	42 52%	27 55%	13 46%	- -	2 100%	7 46%	2 13%	33 62%T	- -	11 40%	8 47%	22 64%	1 41%	13 39%	15 69%	14 54%	- -	27 52%	8 41%	7 75%	- -
Concern about the unintended impacts of this technology	38 46%	25 51%	10 37%	- -	2 100%	6 39%	3 25%	29 53%T	- -	10 37%	8 47%	19 57%	- -	12 37%	10 46%	16 60%	- -	26 50%	6 32%	5 59%	- -

Proportions/Means: Columns Tested (5% risk level) - T/a/b/c/d - T/e/f/g/h - T/i/j/k/l - T/m/n/o/p - T/q/r/s/t
Overlap formulae used. * small base; ** very small base (under 30) ineligible for sig testing

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Absolutes/col percents

Table 313
Q.8 What barriers exist to the adoption of AI: Track and trace app
Base: All respondents asked who oppose use of Track and trace app

		Q.6d Tech to automate elements of teacher admin				Q.6e Tech to alert to breaches of social distancing				Q.6f Digital immunity certificates				Q.6g Drones for deliveries				Q.6h Tech to directly help with teaching			
	Total (T)	Support (a)	Neutral (b)	Oppose (c)	Do not underst and (d)	Support (e)	Neutral (f)	Oppose (g)	Do not underst and (h)	Support (i)	Neutral (j)	Oppose (k)	Do not underst and (l)	Support (m)	Neutral (n)	Oppose (o)	Do not underst and (p)	Support (q)	Neutral (r)	Oppose (s)	Do not underst and (t)
Weighted base	81*	50*	28**	1**	2**	15**	12**	54*	-**	28**	18**	33*	2**	32**	22**	26**	1**	52*	20**	9**	***
Concern that these technologies will ultimately take the jobs of humans	9 11%	4 8%	5 16%	- -	1 53%	2 17%	- -	7 12%	- -	2 8%	1 8%	5 15%	* 19%	- -	1 3%	9 33%	- -	4 7%	3 15%	2 22%	* 100%
NET: Performance concerns	40 50%	26 52%	12 43%	1 100%	1 53%	10 68%	6 50%	24 45%	- -	16 56%	8 46%	15 44%	2 81%	14 45%	12 56%	14 53%	- -	28 54%	7 34%	6 61%	- -
This technology is new and untested, and I worry over how it will perform	36 44%	23 47%	12 41%	- -	1 53%	9 60%	5 41%	22 41%	- -	14 50%	7 40%	13 40%	2 81%	13 41%	9 44%	13 50%	- -	25 49%	7 34%	4 45%	- -
Humans are better at this task	17 21%	12 24%	3 11%	1 100%	1 53%	6 40%	3 21%	9 17%	- -	4 15%	5 30%	8 23%	- -	8 24%	5 23%	5 19%	- -	11 22%	3 15%	3 35%	- -
Other	11 14%	11 22%T	1 3%	- -	- -	3 18%	1 6%	8 15%	- -	7 26%	- -	4 13%	- -	2 7%	2 8%	8 29%	- -	10 19%	1 7%	- -	- -
None of the above	* 1%	* 1%	- -	- -	- -	- -	- -	* 1%	- -	- -	- -	* 1%	- -	- -	- -	* 2%	- -	* 1%	- -	- -	- -

Proportions/Means: Columns Tested (5% risk level) - T/a/b/c/d - T/e/f/g/h - T/i/j/k/l - T/m/n/o/p - T/q/r/s/t
Overlap formulae used. * small base; ** very small base (under 30) ineligible for sig testing

Coronavirus Easing and AI Survey
ONLINE Fieldwork : 22nd to 23rd June 2020

Absolutes/col percents

Table 314
Q.8 What barriers exist to the adoption of AI: Tech to automate elements of teacher admin
Base: All respondents asked who oppose use of Tech to automate elements of teacher admin

		Gender		Age						Social Grade				Region													
	Total (T)	Male (a)	Female (b)	18-24 (c)	25-34 (d)	35-44 (e)	45-54 (f)	55-64 (g)	65+ (h)	AB (i)	C1 (j)	C2 (k)	DE (l)	Scot-land (m)	Wales (n)	North-ern Ire-land (o)	Englan d (Net) (p)	North East (q)	North West (r)	York-shire & Humb-erside (s)	West Mid-lands (t)	East Mid-lands (u)	East-ern (v)	London (w)	South East (x)	South West (y)	Opin-ion Influ-encer (z)
Unweighted base	76	38	38	11	18	18	17	9	3	22	21	15	18	10	5	3	58	-	7	6	3	4	9	12	12	5	10
Weighted base	78*	37*	41*	11**	19**	17**	19**	9**	2**	24**	23**	14**	17**	10**	5**	2**	60*	-**	8**	7**	2**	5**	8**	13**	11**	5**	11**
NET: Performance concerns	55 70%b	34 92%Tb	20 50%	9 80%	14 73%	13 72%	13 67%	4 48%	2 100%	17 74%	18 79%	10 74%	9 51%	8 78%	4 82%	2 100%	40 67%	- -	3 37%	4 57%	2 100%	5 100%	5 57%	11 80%	7 63%	4 72%	11 100%
Humans are better at this task	41 53%b	28 75%Tb	13 32%	8 68%	8 41%	10 59%	11 57%	3 31%	2 75%	14 60%	15 65%	7 48%	5 29%	4 38%	4 82%	1 45%	32 53%	- -	2 29%	2 35%	2 100%	5 100%	3 39%	8 61%	6 56%	2 37%	9 82%
This technology is new and untested, and I worry over how it will perform	25 32%	12 33%	12 30%	2 20%	8 40%	5 29%	4 20%	4 38%	2 100%	6 27%	7 28%	6 40%	6 35%	4 40%	1 17%	2 100%	18 30%	- -	1 8%	2 34%	2 73%	- -	3 37%	7 50%	2 15%	2 35%	4 40%
NET: Unintended impacts	47 60%	21 56%	26 64%	7 65%	12 61%	7 42%	12 62%	7 74%	2 100%	16 66%	14 59%	7 52%	10 59%	5 52%	3 52%	1 72%	37 62%	- -	3 33%	5 65%	2 100%	3 59%	4 42%	9 69%	10 93%	2 39%	6 57%
Concern that these technologies will ultimately take the jobs of humans	33 43%	13 35%	20 50%	5 45%	8 42%	4 21%	9 49%	5 55%	2 100%	11 47%	10 42%	4 27%	8 50%	4 35%	2 36%	1 72%	26 44%	- -	- -	5 65%	2 100%	2 29%	2 21%	7 56%	8 70%	1 28%	3 32%
Concern about the unintended impacts of this technology	24 30%	8 22%	15 38%	5 48%	5 24%	6 33%	3 19%	2 23%	2 100%	10 43%	6 24%	4 28%	4 23%	3 27%	2 34%	* 27%	19 31%	- -	2 22%	1 12%	2 73%	2 29%	3 36%	4 28%	5 43%	1 28%	3 32%
Insufficient regulation is in place to control the use of this technology	19 25%	7 19%	12 30%	5 45%	2 9%	2 14%	5 29%	2 24%	2 100%	6 26%	5 20%	3 23%	5 30%	1 14%	1 17%	* 27%	16 27%	- -	1 11%	1 12%	2 73%	3 59%	2 25%	3 24%	4 38%	1 11%	5 45%
NET: Privacy concerns	37 47%	17 45%	20 49%	7 65%	11 56%	6 37%	5 25%	5 57%	2 100%	13 54%	7 30%	8 56%	9 53%	4 42%	2 34%	1 55%	30 49%	- -	5 55%	2 30%	2 73%	2 29%	4 46%	7 49%	6 57%	3 63%	5 51%
Concern that any personal data would be used for purposes other than fighting Covid-19	24 31%	9 24%	15 37%	4 35%	5 26%	5 26%	4 23%	4 42%	2 100%	8 33%	5 21%	5 34%	7 39%	3 25%	1 17%	* 27%	20 33%	- -	1 11%	2 30%	2 73%	2 29%	4 46%	5 39%	4 35%	1 24%	4 34%

Proportions/Means: Columns Tested (5% risk level) - T/a/b - T/c/d/e/f/g/h - T/i/j/k/l - T/m/n/o/p/q/r/s/t/u/v/w/x/y - T/z
Overlap formulae used. * small base; ** very small base (under 30) ineligible for sig testing

Prepared by Populus

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Coronavirus Easing and AI Survey
ONLINE Fieldwork : 22nd to 23rd June 2020

Absolutes/col percents

Table 314
Q.8 What barriers exist to the adoption of AI: Tech to automate elements of teacher admin
Base: All respondents asked who oppose use of Tech to automate elements of teacher admin

		Gender		Age						Social Grade				Region													
	Total (T)	Male (a)	Female (b)	18-24 (c)	25-34 (d)	35-44 (e)	45-54 (f)	55-64 (g)	65+ (h)	AB (i)	C1 (j)	C2 (k)	DE (l)	Scot-land (m)	Wales (n)	North-ern Ire-land (o)	Englan d (Net) (p)	North East (q)	North West (r)	York-shire & Humb-erside (s)	West Mid-lands (t)	East Mid-lands (u)	East-ern (v)	London (w)	South East (x)	South West (y)	Opin-ion Influ-encer (z)
Weighted base	78*	37*	41*	11**	19**	17**	19**	9**	2**	24**	23**	14**	17**	10**	5**	2**	60*	-**	8**	7**	2**	5**	8**	13**	11**	5**	11**
Concern over a shift towards a surveillance heavy society	24 30%	10 26%	14 34%	6 52%	6 31%	4 21%	3 19%	3 33%	2 64%	10 41%	3 14%	5 34%	6 34%	4 42%	2 34%	* 27%	17 28%	- -	1 11%	2 30%	1 35%	2 29%	2 25%	4 28%	4 42%	1 28%	3 32%
Concern about how securely any personal data would be stored	23 30%	9 25%	14 35%	3 27%	5 27%	6 32%	3 16%	4 48%	2 100%	5 23%	6 27%	4 32%	7 43%	3 25%	1 17%	* 27%	19 32%	- -	3 33%	2 30%	2 73%	2 29%	3 37%	4 28%	3 27%	2 35%	3 25%
Concern about how long any personal data would be retained	23 30%	8 21%	15 38%	2 21%	5 26%	5 26%	4 19%	5 57%	2 100%	9 37%	5 23%	2 17%	7 39%	3 25%	1 17%	1 55%	19 31%	- -	3 33%	2 30%	2 73%	2 29%	3 37%	5 35%	3 27%	- -	2 20%
Other	2 3%	1 2%	1 3%	- -	- -	- -	* 3%	2 18%	- -	1 5%	1 4%	- -	- -	- -	- -	* 28%	2 3%	- -	- -	1 12%	- -	- -	- -	- -	1 8%	- -	- -
None of the above	1 1%	- -	1 2%	- -	- -	1 4%	- -	- -	- -	- -	- -	- -	1 4%	- -	- -	- -	1 1%	- -	- -	- -	- -	- -	1 8%	- -	- -	- -	- -
Don't know	3 4%	- -	3 8%	- -	- -	- -	3 18%	- -	- -	- -	- -	2 11%	2 11%	2 18%	- -	- -	2 3%	- -	2 18%	- -	- -	- -	- -	- -	- -	- -	- -

Proportions/Means: Columns Tested (5% risk level) - T/a/b - T/c/d/e/f/g/h - T/i/j/k/l - T/m/n/o/p/q/r/s/t/u/v/w/x/y - T/z
Overlap formulae used. * small base; ** very small base (under 30) ineligible for sig testing

Coronavirus Easing and AI Survey
ONLINE Fieldwork : 22nd to 23rd June 2020

Absolutes/col percents

Table 315
Q.8 What barriers exist to the adoption of AI: Tech to automate elements of teacher admin
Base: All respondents asked who oppose use of Tech to automate elements of teacher admin

		Working status (post Covid-19)												Children aged 18 or under					
	Total (T)	Furl-oughed/ reduced hours (a)	NET: Working (b)	NET: Employed (c)	Working full time (d)	Working part-time (e)	Self-employed (f)	NET: Not working (g)	Not working seeking work (h)	Not working not seeking work (i)	Student (j)	Retired (k)	House person (l)	No (m)	NET: Yes (n)	Any aged under 5 (o)	Any aged 5-10 (p)	Any aged 11-15 (q)	Any aged 16-18 (r)
Unweighted base	76	11	43	39	33	6	4	22	4	3	5	4	6	52	22	11	7	7	6
Weighted base	78*	13**	44*	39*	35**	3**	5**	22**	5**	4**	4**	3**	5**	55*	21**	10**	6**	7**	6**
NET: Performance concerns	55 70%	6 51%	32 74%	28 71%	26 74%	1 38%	5 100%	16 73%	5 100%	2 50%	4 100%	2 74%	2 42%	39 70%	15 72%	9 95%	3 59%	2 29%	5 81%
Humans are better at this task	41 53%	3 25%	28 64%Tc	23 59%	22 63%	1 18%	5 100%	10 46%	2 47%	1 17%	4 82%	2 56%	2 29%	30 54%	10 48%	4 44%	3 48%	2 29%	5 81%
This technology is new and untested, and I worry over how it will perform	25 32%	4 32%	10 23%	10 25%	8 23%	1 38%	* 8%	10 49%	4 81%	2 50%	1 18%	2 74%	2 28%	15 28%	8 40%	6 65%	3 47%	1 18%	1 14%
NET: Unintended impacts	47 60%	8 65%	29 67%	25 66%	23 64%	3 80%	4 74%	9 44%	4 81%	1 17%	1 18%	2 74%	2 33%	37 67%	8 40%	4 44%	3 45%	2 25%	3 50%
Concern that these technologies will ultimately take the jobs of humans	33 43%	5 38%	21 49%	18 46%	15 43%	3 80%	4 74%	7 33%	3 65%	1 17%	- -	2 74%	1 16%	26 48%	6 29%	4 44%	3 45%	2 25%	* 8%
Concern about the unintended impacts of this technology	24 30%	6 47%	12 28%	12 30%	10 27%	2 64%	* 8%	5 25%	1 16%	1 17%	1 18%	2 74%	1 16%	19 34%	3 15%	1 14%	2 36%	2 25%	* 8%
Insufficient regulation is in place to control the use of this technology	19 25%	4 34%	9 22%	9 24%	8 22%	2 52%	- -	6 26%	1 16%	1 17%	- -	2 74%	2 33%	13 24%	5 24%	1 14%	2 28%	1 19%	3 50%
NET: Privacy concerns	37 47%	7 58%	19 43%	17 45%	15 43%	2 64%	1 26%	11 49%	4 81%	2 50%	- -	2 74%	2 46%	26 47%	9 44%	4 41%	5 80%	5 77%	1 22%
Concern that any personal data would be used for purposes other than fighting Covid-19	24 31%	6 48%	10 24%	9 24%	7 20%	2 64%	1 26%	7 35%	1 16%	2 50%	- -	2 74%	2 46%	14 26%	8 39%	4 41%	5 80%	4 63%	1 22%

Proportions/Means: Columns Tested (5% risk level) - T/a/b/c/d/e/f/g/h/i/j/k/l - T/m/n/o/p/q/r
Overlap formulae used. * small base; ** very small base (under 30) ineligible for sig testing

Prepared by Populus

Coronavirus Easing and AI Survey
ONLINE Fieldwork : 22nd to 23rd June 2020

Absolutes/col percents

Table 315
Q.8 What barriers exist to the adoption of AI: Tech to automate elements of teacher admin
Base: All respondents asked who oppose use of Tech to automate elements of teacher admin

		Working status (post Covid-19)												Children aged 18 or under					
	Total (T)	Furl-oughed/ reduced hours (a)	NET: Working (b)	NET: Employed (c)	Working full time (d)	Working part-time (e)	Self-employed (f)	NET: Not working (g)	Not working seeking work (h)	Not working not seeking work (i)	Student (j)	Retired (k)	House person (l)	No (m)	NET: Yes (n)	Any aged under 5 (o)	Any aged 5-10 (p)	Any aged 11-15 (q)	Any aged 16-18 (r)
Weighted base	78*	13**	44*	39*	35**	3**	5**	22**	5**	4**	4**	3**	5**	55*	21**	10**	6**	7**	6**
Concern over a shift towards a surveillance heavy society	24 30%	5 37%	12 27%	11 29%	9 26%	2 64%	* 8%	7 33%	3 53%	1 17%	- -	2 48%	2 46%	19 34%	4 18%	2 22%	3 48%	2 35%	* 8%
Concern about how securely any personal data would be stored	23 30%	4 35%	11 25%	10 26%	8 23%	2 64%	1 17%	8 37%	1 28%	2 50%	- -	2 74%	2 46%	15 28%	7 35%	3 34%	4 72%	5 71%	* 8%
Concern about how long any personal data would be retained	23 30%	5 42%	11 25%	10 26%	8 22%	2 64%	1 17%	7 32%	1 28%	1 17%	- -	2 74%	2 46%	17 31%	5 24%	2 22%	4 72%	4 57%	* 8%
Other	2 3%	- -	1 3%c	* 1%	* 1%	- -	1 17%	1 4%	- -	- -	- -	1 26%	- -	2 4%	- -	- -	- -	- -	- -
None of the above	1 1%	- -	- -	- -	- -	- -	- -	1 3%	- -	- -	- -	- -	1 13%	- -	1 3%	- -	- -	- -	1 12%
Don't know	3 4%	- -	- -	- -	- -	- -	- -	3 16%	- -	2 50%	- -	- -	2 29%	2 3%	2 7%	- -	- -	2 23%	- -

Proportions/Means: Columns Tested (5% risk level) - T/a/b/c/d/e/f/g/h/i/j/k/l - T/m/n/o/p/q/r
Overlap formulae used. * small base; ** very small base (under 30) ineligible for sig testing

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Coronavirus Easing and AI Survey
ONLINE Fieldwork : 22nd to 23rd June 2020

Absolutes/col percents

Table 316
Q.8 What barriers exist to the adoption of AI: Tech to automate elements of teacher admin
Base: All respondents asked who oppose use of Tech to automate elements of teacher admin

		Education level		Household income			Ethnicity							Have you taken a foreign holiday in the last 3 years?		Tenure							
	Total (T)	Grad-uate (a)	Non grad-uate (b)	Low (c)	Medium (d)	High (e)	White (g)	NET: Non-white (h)	Mixed (i)	Asian (j)	Black (k)	Chinese (l)	Other (m)	Yes (n)	No (o)	NET: Home-owners (p)	Owned out-right (q)	Owned with mort-gage (r)	NET: Rent-ers (s)	Coun-cil Rent (t)	HA Rent (u)	Other rent (v)	Rent free (w)
Unweighted base	76	36	37	27	18	23	63	11	4	3	3	1	-	60	16	44	15	29	30	6	6	18	2
Weighted base	78*	38*	38*	25**	18**	26**	62*	13**	3**	4**	4**	2**	-**	60*	18**	47*	14**	33**	29**	11**	4**	13**	2**
NET: Performance concerns	55 70%	28 74%	24 65%	17 67%	13 70%	20 76%	42 68%	10 73%	3 100%	3 76%	3 79%	- -	- -	44 74%	10 57%	35 75%	11 76%	25 75%	18 64%	4 37%	4 85%	11 80%	1 42%
Humans are better at this task	41 53%	21 56%	18 48%	11 45%	9 51%	16 63%	32 52%	8 60%	3 77%	3 76%	2 57%	- -	- -	33 55%	8 44%	28 59%	8 58%	20 59%	12 43%	2 21%	3 70%	7 52%	1 42%
This technology is new and untested, and I worry over how it will perform	25 32%	12 31%	12 32%	7 28%	8 42%	6 23%	19 31%	4 28%	1 40%	1 35%	1 22%	- -	- -	19 32%	5 29%	15 31%	6 46%	8 25%	9 31%	2 16%	3 70%	4 31%	1 42%
NET: Unintended impacts	47 60%	24 64%	22 58%	15 61%	12 68%	17 63%	36 59%	8 59%	1 40%	2 59%	4 100%	- -	- -	35 59%	11 64%	29 62%	11 77%	18 55%	16 55%	8 67%	3 62%	5 41%	2 100%
Concern that these technologies will ultimately take the jobs of humans	33 43%	18 48%	15 40%	12 47%	9 52%	10 37%	25 41%	5 39%	1 17%	1 35%	3 79%	- -	- -	23 38%	11 59%	17 37%	7 49%	11 32%	14 48%	8 67%	3 62%	4 28%	2 100%
Concern about the unintended impacts of this technology	24 30%	13 36%	9 25%	6 23%	7 36%	10 37%	21 34%	2 17%	1 40%	- -	1 21%	- -	- -	18 30%	5 31%	16 35%	7 53%	9 27%	6 22%	2 16%	2 48%	2 19%	1 42%
Insufficient regulation is in place to control the use of this technology	19 25%	10 27%	9 24%	5 20%	4 22%	8 32%	18 29%	2 11%	1 17%	1 24%	- -	- -	- -	15 25%	5 26%	12 25%	6 44%	6 17%	5 18%	2 16%	2 48%	1 11%	2 100%
NET: Privacy concerns	37 47%	18 47%	19 50%	10 40%	9 50%	13 49%	28 45%	6 47%	1 37%	2 59%	1 21%	2 100%	- -	28 47%	9 48%	21 44%	8 60%	12 37%	14 49%	5 48%	2 48%	7 50%	2 100%

Proportions/Means: Columns Tested (5% risk level) - T/a/b - T/c/d/e - T/g/h/i/j/k/l/m - T/n/o - T/p/q/r/s/t/u/v/w
Overlap formulae used. * small base; ** very small base (under 30) ineligible for sig testing

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Absolutes/col percents

Table 316
Q.8 What barriers exist to the adoption of AI: Tech to automate elements of teacher admin
Base: All respondents asked who oppose use of Tech to automate elements of teacher admin

		Education level		Household income			Ethnicity							Have you taken a foreign holiday in the last 3 years?		Tenure							
	Total (T)	Grad-uate (a)	Non grad-uate (b)	Low (c)	Medium (d)	High (e)	White (g)	NET: Non-white (h)	Mixed (i)	Asian (j)	Black (k)	Chinese (l)	Other (m)	Yes (n)	No (o)	NET: Home-owners (p)	Owned out-right (q)	Owned with mort-gage (r)	NET: Rent-ers (s)	Coun-cil Rent (t)	HA Rent (u)	Other rent (v)	Rent free (w)
Weighted base	78*	38*	38*	25**	18**	26**	62*	13**	3**	4**	4**	2**	-**	60*	18**	47*	14**	33**	29**	11**	4**	13**	2**
Concern that any personal data would be used for purposes other than fighting Covid-19	24 31%	11 29%	13 35%	7 27%	7 40%	5 20%	18 30%	5 37%	1 37%	1 24%	1 21%	2 100%	- -	19 33%	5 26%	12 26%	6 44%	6 19%	11 38%	4 32%	2 48%	5 39%	1 42%
Concern over a shift towards a surveillance heavy society	24 30%	12 31%	12 31%	7 28%	7 40%	7 28%	19 31%	2 18%	1 17%	1 24%	1 21%	- -	- -	17 29%	6 36%	14 29%	7 51%	6 19%	9 31%	4 32%	2 48%	3 24%	1 58%
Concern about how securely any personal data would be stored	23 30%	12 31%	12 31%	7 27%	7 36%	5 21%	18 29%	5 35%	1 17%	2 59%	- -	2 100%	- -	17 29%	6 33%	11 24%	7 48%	5 14%	11 39%	4 32%	2 48%	5 41%	1 42%
Concern about how long any personal data would be retained	23 30%	11 29%	12 32%	6 24%	8 44%	5 21%	17 27%	6 42%	1 17%	2 59%	1 21%	2 100%	- -	17 28%	6 33%	14 29%	7 48%	7 21%	8 30%	4 32%	2 48%	3 21%	1 42%
Other	2 3%	1 3%	1 2%	2 7%	* 3%	- -	1 2%	- -	- -	- -	- -	- -	- -	1 2%	1 5%	2 5%	1 6%	1 4%	- -	- -	- -	- -	- -
None of the above	1 1%	- -	1 2%	1 3%	- -	- -	1 1%	- -	- -	- -	- -	- -	- -	- -	1 4%	- -	- -	- -	1 2%	- -	1 15%	- -	- -
Don't know	3 4%	- -	3 9%	2 7%	- -	- -	3 5%	- -	- -	- -	- -	- -	- -	- -	3 19%	2 3%	- -	2 5%	2 6%	2 16%	- -	- -	- -

Proportions/Means: Columns Tested (5% risk level) - T/a/b - T/c/d/e - T/g/h/i/j/k/l/m - T/n/o - T/p/q/r/s/t/u/v/w
Overlap formulae used. * small base; ** very small base (under 30) ineligible for sig testing

Coronavirus Easing and AI Survey

ONLINE Fieldwork : 22nd to 23rd June 2020

Absolutes/col percents

Table 317

Q.8 What barriers exist to the adoption of AI: Tech to automate elements of teacher admin

Base: All respondents asked who oppose use of Tech to automate elements of teacher admin

		Q.1 Pace of lockdown easing			Q.2 Government priorities			Q.3 COVID-19 infection					Q.4a Paying less attention to social distancing			Q.4b Lockdown overreaction			Q.4c Had Covid and no longer need to pay attention to social distancing			Q.4d Would like to catch Covid to be immune		
	Total (T)	Too fast (a)	About the right pace (b)	Not fast enough (c)	Disa-gree (d)	Neither (e)	Agree (f)	Yes - have had covid (g)	Curr-ently (h)	Within past few months (i)	Never (j)	Don't know (k)	Disa-gree (l)	Neither (m)	Agree (n)	Disa-gree (o)	Neither (p)	Agree (q)	Disa-gree (r)	Neither (s)	Agree (t)	Disa-gree (u)	Neither (v)	Agree (w)
Unweighted base	76	30	33	11	21	18	35	8	1	7	52	13	38	10	28	52	6	18	5	1	1	45	14	6
Weighted base	78*	28**	35**	12**	19**	17**	39*	8**	1**	7**	53*	12**	38*	9**	31**	52*	7**	18**	4**	2**	1**	44*	15**	7**
NET: Performance concerns	55 70%	21 73%	24 68%	9 74%	13 65%	13 74%	28 72%	4 52%	1 100%	3 43%	43 81%T	6 52%	25 67%	8 87%	22 69%	38 73%	6 76%	11 60%	2 52%	- -	1 100%	36 81%T	11 77%	3 39%
Humans are better at this task	41 53%	14 50%	18 53%	7 59%	9 44%	10 60%	21 53%	2 26%	- -	2 31%	34 63%T	4 35%	21 55%	8 87%	12 40%	29 55%	4 55%	8 44%	2 34%	- -	1 100%	26 59%	9 64%	3 39%
This technology is new and untested, and I worry over how it will perform	25 32%	14 51%	8 22%	3 22%	7 38%	3 20%	14 35%	3 36%	1 100%	2 24%	18 34%	3 21%	13 34%	1 9%	11 35%	18 34%	3 34%	4 22%	2 37%	- -	- -	19 43%T	2 12%	- -
NET: Unintended impacts	47 60%	18 65%	19 55%	8 64%	15 76%	8 47%	23 59%	7 92%	1 100%	6 90%	31 58%	8 63%	23 60%	4 45%	20 65%	30 58%	3 41%	14 75%	4 84%	2 100%	1 100%	29 65%	6 40%	4 60%
Concern that these technologies will ultimately take the jobs of humans	33 43%	14 49%	11 33%	7 57%	10 53%	5 30%	17 43%	4 43%	- -	4 52%	24 45%	5 42%	15 39%	3 36%	15 49%	21 40%	1 17%	11 62%	3 66%	- -	1 100%	22 49%	4 28%	3 47%
Concern about the unintended impacts of this technology	24 30%j	9 32%	9 25%	4 36%	11 55%	4 23%	9 23%	5 58%	1 100%	3 50%	11 21%	7 56%	13 36%	- -	10 33%	16 31%	2 25%	6 32%	2 37%	2 100%	- -	13 30%	2 13%	3 42%
Insufficient regulation is in place to control the use of this technology	19 25%	7 25%	7 21%	3 28%	5 27%	3 18%	10 25%	2 24%	- -	2 29%	13 24%	4 31%	12 31%	2 22%	5 17%	13 26%	1 17%	5 25%	2 45%	- -	- -	13 30%	3 19%	* 7%
NET: Privacy concerns	37 47%	15 53%	14 39%	7 57%	11 58%	6 35%	18 47%	5 55%	- -	5 66%	22 41%	8 63%	19 51%	3 39%	14 44%	25 47%	4 53%	8 44%	3 61%	2 100%	- -	19 42%	6 40%	5 75%

Proportions/Means: Columns Tested (5% risk level) - T/a/b/c - T/d/e/f - T/g/h/i/j/k - T/l/m/n - T/o/p/q - T/r/s/t - T/u/v/w
Overlap formulae used. * small base; ** very small base (under 30) ineligible for sig testing

Prepared by Populus

Coronavirus Easing and AI Survey

ONLINE Fieldwork : 22nd to 23rd June 2020

Absolutes/col percents

Table 317

Q.8 What barriers exist to the adoption of AI: Tech to automate elements of teacher admin

Base: All respondents asked who oppose use of Tech to automate elements of teacher admin

		Q.1 Pace of lockdown easing			Q.2 Government priorities			Q.3 COVID-19 infection					Q.4a Paying less attention to social distancing			Q.4b Lockdown overreaction			Q.4c Had Covid and no longer need to pay attention to social distancing			Q.4d Would like to catch Covid to be immune		
	Total (T)	Too fast (a)	About the right pace (b)	Not fast enough (c)	Disa-gree (d)	Neither (e)	Agree (f)	Yes - have had covid (g)	Curr-ently (h)	Within past few months (i)	Never (j)	Don't know (k)	Disa-gree (l)	Neither (m)	Agree (n)	Disa-gree (o)	Neither (p)	Agree (q)	Disa-gree (r)	Neither (s)	Agree (t)	Disa-gree (u)	Neither (v)	Agree (w)
Weighted base	78*	28**	35**	12**	19**	17**	39*	8**	1**	7**	53*	12**	38*	9**	31**	52*	7**	18**	4**	2**	1**	44*	15**	7**
Concern that any personal data would be used for purposes other than fighting Covid-19	24 31%	11 40%	6 18%	5 42%	8 41%	4 21%	12 32%	2 19%	- -	2 22%	14 27%	5 44%	13 34%	2 26%	9 28%	16 31%	2 24%	6 34%	2 34%	- -	- -	15 35%	3 19%	2 25%
Concern over a shift towards a surveillance heavy society	24 30%	9 31%	8 24%	5 42%	8 41%	5 29%	10 25%	2 24%	- -	2 29%	13 24%	8 63%	13 33%	2 22%	9 29%	16 31%	2 29%	5 29%	2 45%	- -	- -	12 26%	5 34%	4 60%
Concern about how securely any personal data would be stored	23 30%	11 38%	6 18%	5 42%	6 29%	4 23%	14 36%	1 10%	- -	1 12%	16 30%	4 34%	13 34%	1 9%	10 31%	14 27%	2 24%	8 42%	1 19%	- -	- -	15 35%	2 13%	3 40%
Concern about how long any personal data would be retained	23 30%	9 34%	7 20%	5 42%	8 43%	4 22%	11 28%	3 33%	- -	3 39%	13 24%	5 41%	16 41%	1 9%	7 21%	15 29%	2 24%	6 32%	1 19%	2 100%	- -	14 32%	2 13%	2 25%
Other	2 3%	1 3%	* 1%	1 7%	1 4%	1 8%	- -	- -	- -	- -	2 4%	- -	1 3%	- -	1 3%	1 2%	- -	1 5%	- -	- -	- -	2 5%	- -	- -
None of the above	1 1%	- -	- -	1 6%	- -	1 4%	- -	- -	- -	- -	1 1%	- -	- -	- -	1 2%	- -	- -	1 4%	- -	- -	- -	- -	1 5%	- -
Don't know	3 4%	- -	2 5%	- -	- -	- -	3 9%	- -	- -	- -	2 3%	- -	3 9%	- -	- -	3 6%	- -	- -	- -	- -	- -	2 4%	- -	- -

Proportions/Means: Columns Tested (5% risk level) - T/a/b/c - T/d/e/f - T/g/h/i/j/k - T/l/m/n - T/o/p/q - T/r/s/t - T/u/v/w
Overlap formulae used. * small base; ** very small base (under 30) ineligible for sig testing

Coronavirus Easing and AI Survey
ONLINE Fieldwork : 22nd to 23rd June 2020

Absolutes/col percents

Table 318
Q.8 What barriers exist to the adoption of AI: Tech to automate elements of teacher admin
Base: All respondents asked who oppose use of Tech to automate elements of teacher admin

		Q.5a UK Government performance			Q.7a Trust in tech companies to run AI			Q.7c Trust in HMG to run AI			Q.7f Trust in NHS to run AI			Q.7g Trust in school to run AI			Q.8 Reasons to oppose AI			Q.9 Reasons to support AI		
	Total (T)	Good (a)	Neutral (b)	Poor (c)	Trust (d)	Neutral (e)	Dis-trust (f)	Trust (g)	Neutral (h)	Dis-trust (i)	Trust (j)	Neutral (k)	Dis-trust (l)	Trust (m)	Neutral (n)	Dis-trust (o)	Privacy con-cerns (p)	Unin-tended impacts (q)	Perform ance con-cerns (r)	Useful against COVID-19 (s)	Produc-tivity bene-fits (t)	Post-Covid bene-fits (u)
Unweighted base	76	16	32	28	16	41	15	16	28	32	40	28	8	20	38	15	39	48	55	26	18	18
Weighted base	78*	20**	33**	25**	19**	42*	13**	19**	32**	28**	43*	27**	8**	22**	38*	14**	37*	47*	55*	26**	20**	20**
NET: Performance concerns	55 70%n	11 54%	24 73%	20 78%	14 76%	30 71%	8 63%	13 72%	22 69%	19 70%	35 82%T	14 54%	5 60%	21 92%	22 58%	9 61%	22 61%	31 67%	55 100%Tpq	19 74%	15 76%	10 51%
Humans are better at this task	41 53%	9 48%	18 56%	13 52%	11 59%	21 50%	7 53%	9 48%	17 54%	15 53%	24 56%	12 45%	5 60%	13 57%	18 47%	7 50%	16 45%	22 47%	41 75%Tpq	15 59%	12 61%	9 44%
This technology is new and untested, and I worry over how it will perform	25 32%	4 19%	9 28%	12 46%	7 39%	14 32%	2 18%	7 37%	8 26%	10 34%	18 43%T	6 21%	1 8%	11 49%	9 24%	3 18%	14 38%	19 41%	25 45%T	10 37%	7 36%	5 23%
NET: Unintended impacts	47 60%	13 66%	16 50%	17 68%	13 73%	21 50%	11 80%	12 65%	14 44%	21 75%	24 57%	16 61%	6 76%	14 61%	21 57%	10 71%	30 82%Tr	47 100%Tpr	31 57%	19 73%	9 43%	11 56%
Concern that these technologies will ultimately take the jobs of humans	33 43%	6 29%	13 41%	14 57%	7 37%	16 37%	9 70%	2 13%	13 42%	18 64%	18 41%	9 35%	6 76%	9 40%	13 36%	10 71%	22 61%Tr	33 71%Tr	22 40%	10 37%	4 19%	7 34%
Concern about the unintended impacts of this technology	24 30%e	7 35%	8 26%	8 32%	10 52%	7 17%	6 42%	7 39%	6 19%	10 38%	12 28%	8 30%	4 47%	6 25%	11 29%	5 36%	19 52%Tr	24 50%Tr	15 28%	11 42%	5 23%	4 20%
Insufficient regulation is in place to control the use of this technology	19 25%e	4 21%	8 23%	7 29%	6 31%	6 15%	6 43%	4 19%	5 15%	11 39%	11 25%	5 19%	3 42%	6 26%	8 22%	4 30%	17 47%Tr	19 41%Tr	14 26%	8 31%	4 19%	2 12%
NET: Privacy concerns	37 47%	10 52%	13 41%	13 51%	11 61%	16 39%	8 57%	8 44%	13 41%	15 56%	17 39%	15 58%	5 56%	9 40%	20 53%	7 47%	37 100%Tqr	30 64%Tr	22 41%	13 52%	8 41%	9 43%
Concern that any personal data would be used for purposes other than fighting Covid-19	24 31%	5 24%	9 27%	10 40%	5 29%	10 23%	8 57%	2 12%	9 30%	12 45%	10 24%	9 35%	5 56%	6 28%	11 29%	6 41%	24 66%Tqr	20 42%Tr	15 28%	10 37%	5 25%	4 21%

Proportions/Means: Columns Tested (5% risk level) - T/a/b/c - T/d/e/f - T/g/h/i - T/j/k/l - T/m/n/o - T/p/q/r - T/s/t/u
Overlap formulae used. * small base; ** very small base (under 30) ineligible for sig testing

Prepared by Populus

Populus

Coronavirus Easing and AI Survey
ONLINE Fieldwork : 22nd to 23rd June 2020

Absolutes/col percents

Table 318
Q.8 What barriers exist to the adoption of AI: Tech to automate elements of teacher admin
Base: All respondents asked who oppose use of Tech to automate elements of teacher admin

		Q.5a UK Government performance			Q.7a Trust in tech companies to run AI			Q.7c Trust in HMG to run AI			Q.7f Trust in NHS to run AI			Q.7g Trust in school to run AI			Q.8 Reasons to oppose AI			Q.9 Reasons to support AI		
	Total (T)	Good (a)	Neutral (b)	Poor (c)	Trust (d)	Neutral (e)	Dis-trust (f)	Trust (g)	Neutral (h)	Dis-trust (i)	Trust (j)	Neutral (k)	Dis-trust (l)	Trust (m)	Neutral (n)	Dis-trust (o)	Privacy con-cerns (p)	Unin-tended impacts (q)	Perform ance con-cerns (r)	Useful against COVID-19 (s)	Produc-tivity bene-fits (t)	Post-Covid bene-fits (u)
Weighted base	78*	20**	33**	25**	19**	42*	13**	19**	32**	28**	43*	27**	8**	22**	38*	14**	37*	47*	55*	26**	20**	20**
Concern over a shift towards a surveillance heavy society	24 30%	4 21%	10 31%	9 37%	6 32%	10 22%	7 51%	2 13%	8 26%	13 46%	11 25%	8 30%	5 56%	4 19%	12 33%	6 41%	24 64%Tqr	23 49%Tr	15 27%	7 29%	3 17%	4 19%
Concern about how securely any personal data would be stored	23 30%	4 20%	9 27%	11 41%	5 26%	10 24%	7 54%	3 16%	9 28%	12 43%	11 25%	8 31%	5 56%	6 29%	10 26%	6 44%	23 64%Tqr	18 38%	15 28%	9 35%	4 22%	3 16%
Concern about how long any personal data would be retained	23 30%	5 26%	7 22%	11 43%	6 30%	9 21%	7 54%	2 13%	7 24%	13 47%	9 20%	10 36%	5 56%	4 19%	12 33%	5 38%	23 63%Tqr	20 43%Tr	13 24%	10 38%	3 18%	6 29%
Other	2 3%	- -	- -	2 8%	1 4%	* 1%	1 6%	- -	1 3%	1 5%	1 2%	1 5%	- -	2 7%	* 1%	- -	1 4%	1 2%	1 2%	1 3%	- -	1 4%
None of the above	1 1%	- -	1 2%	- -	- -	- -	1 5%	- -	- -	1 2%	- -	1 3%	- -	- -	- -	1 5%	- -	- -	- -	- -	- -	- -
Don't know	3 4%	2 8%	2 6%	- -	- -	2 4%	- -	2 8%	2 6%	- -	3 8%	- -	- -	- -	3 9%	- -	- -	- -	- -	- -	2 9%	2 9%

Proportions/Means: Columns Tested (5% risk level) - T/a/b/c - T/d/e/f - T/g/h/i - T/j/k/l - T/m/n/o - T/p/q/r - T/s/t/u
Overlap formulae used. * small base; ** very small base (under 30) ineligible for sig testing

Coronavirus Easing and AI Survey
ONLINE Fieldwork : 22nd to 23rd June 2020

Absolutes/col percents

Table 319
Q.8 What barriers exist to the adoption of AI: Tech to automate elements of teacher admin
Base: All respondents asked who oppose use of Tech to automate elements of teacher admin

		Q.10 Contact tracing apps				Q.11 Use of contact tracing apps		Q.12 AI Encounters					Q.6a Facial recognition software to monitor facemask use				Q.6b Facial recognition software to enforce facemask use				Q.6c Track and trace app			
	Total (T)	Support if govt. can't access (a)	Support if govt. can access to monitor disease (b)	Not bothered if govt. can access (c)	Should not use contact tracing apps (d)	I would use them (e)	I would not use them (f)	In the last few days (g)	In the last two weeks (h)	In the last three months (i)	Never (j)	Never/ don't know (k)	Support (l)	Neutral (m)	Oppose (n)	Do not underst and (o)	Support (p)	Neutral (q)	Oppose (r)	Do not underst and (s)	Support (t)	Neutral (u)	Oppose (v)	Do not underst and (w)
Unweighted base	76	16	11	11	36	33	40	20	12	3	15	41	14	9	50	3	13	8	55	-	24	12	40	-
Weighted base	78*	18**	12**	11**	36**	38**	38*	20**	13**	5**	15**	39*	16**	8**	51*	3**	14**	8**	56*	-**	25**	11**	42*	-**
NET: Performance concerns	55 70%kr	14 76%	12 100%	6 54%	22 61%	26 70%	26 69%	15 76%	12 88%	5 100%	8 51%	22 57%	12 78%	7 85%	33 64%	3 100%	13 94%	7 90%	34 62%	- -	22 88%	8 72%	25 59%	- -
Humans are better at this task	41 53%rv	11 61%	8 66%	4 37%	17 48%	20 54%	19 50%	10 50%	8 65%	5 100%	5 37%	17 44%	11 68%	4 51%	23 46%	3 100%	11 79%	7 90%	23 41%	- -	17 69%	7 63%	17 40%	- -
This technology is new and untested, and I worry over how it will perform	25 32%	8 42%	6 48%	4 40%	7 18%	12 33%	12 31%	9 45%	5 36%	1 26%	4 26%	9 24%	6 40%	3 34%	15 28%	1 36%	7 50%	1 11%	17 30%	- -	11 46%	3 24%	10 25%	- -
NET: Unintended impacts	47 60%	10 52%	9 74%	8 75%	21 57%	24 63%	23 61%	15 73%	5 38%	5 100%	11 73%	22 55%	10 61%	5 55%	32 62%	1 34%	7 50%	5 69%	34 61%	- -	14 55%	8 72%	25 60%	- -
Concern that these technologies will ultimately take the jobs of humans	33 43%	6 36%	3 28%	6 59%	17 48%	15 41%	18 47%	13 65%	3 24%	4 70%	5 36%	13 34%	5 32%	3 37%	25 49%	- -	5 33%	2 27%	27 47%	- -	9 37%	4 38%	20 47%	- -
Concern about the unintended impacts of this technology	24 30%	6 34%	4 32%	2 23%	11 31%	10 25%	14 37%	9 45%	1 10%	- -	6 40%	13 34%	4 28%	1 11%	17 34%	1 34%	2 14%	3 33%	19 34%	- -	6 23%	5 44%	13 31%	- -
Insufficient regulation is in place to control the use of this technology	19 25%	3 18%	4 34%	2 23%	9 26%	7 19%	12 32%	7 35%	1 5%	2 30%	3 23%	10 26%	2 10%	2 22%	16 31%	- -	2 17%	4 47%	13 24%	- -	5 20%	4 36%	10 25%	- -
NET: Privacy concerns	37 47%	8 45%	2 20%	7 68%	18 51%	17 44%	20 51%	14 68%	2 14%	1 26%	10 68%	20 50%	6 36%	6 66%	25 50%	- -	4 27%	4 57%	28 51%	- -	8 30%	8 74%	21 50%	- -

Proportions/Means: Columns Tested (5% risk level) - T/a/b/c/d - T/e/f - T/g/h/i/j/k - T/l/m/n/o - T/p/q/r/s - T/t/u/v/w
Overlap formulae used. * small base; ** very small base (under 30) ineligible for sig testing

Prepared by Populus

Coronavirus Easing and AI Survey

ONLINE Fieldwork : 22nd to 23rd June 2020

Absolutes/col percents

Table 319

Q.8 What barriers exist to the adoption of AI: Tech to automate elements of teacher admin

Base: All respondents asked who oppose use of Tech to automate elements of teacher admin

		Q.10 Contact tracing apps				Q.11 Use of contact tracing apps		Q.12 AI Encounters					Q.6a Facial recognition software to monitor facemask use				Q.6b Facial recognition software to enforce facemask use				Q.6c Track and trace app			
	Total (T)	Support if govt. can't access (a)	Support if govt. can access to monitor disease (b)	Not bothered if govt. can access (c)	Should not use contact tracing apps (d)	I would use them (e)	I would not use them (f)	In the last few days (g)	In the last two weeks (h)	In the last three months (i)	Never (j)	Never/ don't know (k)	Support (l)	Neutral (m)	Oppose (n)	Do not underst and (o)	Support (p)	Neutral (q)	Oppose (r)	Do not underst and (s)	Support (t)	Neutral (u)	Oppose (v)	Do not underst and (w)
Weighted base	78*	18**	12**	11**	36**	38**	38*	20**	13**	5**	15**	39*	16**	8**	51*	3**	14**	8**	56*	-**	25**	11**	42*	-**
Concern that any personal data would be used for purposes other than fighting Covid-19	24 31%	2 14%	1 5%	5 43%	16 46%	7 18%	17 45%T	11 55%	1 6%	- -	6 41%	12 31%	2 15%	2 23%	20 39%	- -	2 13%	2 30%	20 36%	- -	5 20%	4 33%	15 37%	- -
Concern over a shift towards a surveillance heavy society	24 30%	4 24%	2 15%	4 36%	14 38%	8 22%	15 40%	10 50%	1 6%	- -	5 32%	13 32%	1 5%	3 41%	19 38%	- -	1 7%	2 27%	20 36%	- -	4 17%	4 38%	15 36%	- -
Concern about how securely any personal data would be stored	23 30%	3 17%	1 10%	4 36%	15 43%	8 20%	16 41%	11 52%	1 11%	1 26%	5 36%	10 26%	2 14%	3 32%	19 36%	- -	3 21%	1 11%	20 35%	- -	5 19%	4 32%	15 36%	- -
Concern about how long any personal data would be retained	23 30%	5 27%	1 5%	3 27%	14 39%	9 23%	14 37%	9 45%	1 10%	1 26%	7 48%	11 29%	4 26%	1 15%	18 35%	- -	2 17%	1 11%	20 35%	- -	4 14%	5 43%	15 35%	- -
Other	2 3%	- -	- -	1 8%	1 2%	1 2%	1 2%	1 4%	* 4%	- -	- -	1 2%	1 5%	- -	1 3%	- -	1 6%	- -	1 2%	- -	1 3%	- -	1 3%	- -
None of the above	1 1%	- -	- -	- -	1 2%	- -	1 2%	- -	- -	- -	1 4%	1 2%	- -	- -	1 1%	- -	- -	- -	1 1%	- -	- -	- -	1 2%	- -
Don't know	3 4%	- -	- -	- -	3 9%	- -	3 9%	- -	- -	- -	- -	3 9%	- -	- -	3 7%	- -	- -	- -	3 6%	- -	- -	- -	3 8%	- -

Proportions/Means: Columns Tested (5% risk level) - T/a/b/c/d - T/e/f - T/g/h/i/j/k - T/l/m/n/o - T/p/q/r/s - T/t/u/v/w
Overlap formulae used. * small base; ** very small base (under 30) ineligible for sig testing

Coronavirus Easing and AI Survey
ONLINE Fieldwork : 22nd to 23rd June 2020

Absolutes/col percents

Table 320
Q.8 What barriers exist to the adoption of AI: Tech to automate elements of teacher admin
Base: All respondents asked who oppose use of Tech to automate elements of teacher admin

		Q.6d Tech to automate elements of teacher admin				Q.6e Tech to alert to breaches of social distancing				Q.6f Digital immunity certificates				Q.6g Drones for deliveries				Q.6h Tech to directly help with teaching			
	Total (T)	Support (a)	Neutral (b)	Oppose (c)	Do not underst and (d)	Support (e)	Neutral (f)	Oppose (g)	Do not underst and (h)	Support (i)	Neutral (j)	Oppose (k)	Do not underst and (l)	Support (m)	Neutral (n)	Oppose (o)	Do not underst and (p)	Support (q)	Neutral (r)	Oppose (s)	Do not underst and (t)
Unweighted base	76	-	-	76	-	19	8	49	-	20	13	43	-	20	17	37	2	25	13	38	-
Weighted base	78*	-**	-**	78*	-**	20**	9**	49*	-**	22**	14**	42*	-**	21**	17**	38*	1**	28**	14**	36*	-**
NET: Performance concerns	55 70%	- -	- -	55 70%	- -	17 86%	6 67%	32 64%	- -	21 96%	7 52%	27 63%	- -	18 84%	12 70%	24 61%	1 100%	22 79%	9 64%	24 66%	- -
Humans are better at this task	41 53%k	- -	- -	41 53%	- -	15 72%	5 57%	21 44%	- -	19 90%	4 32%	17 40%	- -	16 75%	8 46%	17 44%	1 44%	17 62%	6 45%	17 49%	- -
This technology is new and untested, and I worry over how it will perform	25 32%	- -	- -	25 32%	- -	8 42%	1 9%	15 31%	- -	6 30%	4 32%	14 32%	- -	7 31%	6 33%	12 30%	1 56%	8 29%	4 24%	13 37%	- -
NET: Unintended impacts	47 60%	- -	- -	47 60%	- -	13 63%	3 32%	31 64%	- -	9 43%	8 56%	30 70%	- -	10 49%	8 48%	27 70%	1 100%	15 55%	6 41%	26 72%	- -
Concern that these technologies will ultimately take the jobs of humans	33 43%	- -	- -	33 43%	- -	8 38%	1 12%	25 50%	- -	5 23%	6 44%	22 52%	- -	8 37%	6 35%	19 49%	1 44%	8 31%	4 29%	21 58%T	- -
Concern about the unintended impacts of this technology	24 30%	- -	- -	24 30%	- -	5 24%	2 20%	17 35%	- -	4 19%	2 12%	18 42%T	- -	5 25%	3 21%	14 37%	1 56%	7 27%	3 19%	13 37%	- -
Insufficient regulation is in place to control the use of this technology	19 25%	- -	- -	19 25%	- -	5 27%	- -	14 28%	- -	3 14%	4 29%	12 29%	- -	6 30%	3 15%	10 27%	- -	6 22%	1 6%	12 34%	- -
NET: Privacy concerns	37 47%	- -	- -	37 47%	- -	7 36%	2 19%	28 57%T	- -	4 17%	7 54%	26 60%T	- -	9 42%	7 42%	21 54%	- -	9 33%	5 33%	23 63%T	- -
Concern that any personal data would be used for purposes other than fighting Covid-19	24 31%	- -	- -	24 31%	- -	6 29%	1 8%	17 36%	- -	2 10%	5 36%	17 40%	- -	6 30%	5 30%	13 33%	- -	8 28%	2 11%	15 41%	- -

Proportions/Means: Columns Tested (5% risk level) - T/a/b/c/d - T/e/f/g/h - T/i/j/k/l - T/m/n/o/p - T/q/r/s/t
Overlap formulae used. * small base; ** very small base (under 30) ineligible for sig testing

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Table 320
Q.8 What barriers exist to the adoption of AI: Tech to automate elements of teacher admin
Base: All respondents asked who oppose use of Tech to automate elements of teacher admin

		Q.6d Tech to automate elements of teacher admin				Q.6e Tech to alert to breaches of social distancing				Q.6f Digital immunity certificates				Q.6g Drones for deliveries				Q.6h Tech to directly help with teaching			
	Total (T)	Support (a)	Neutral (b)	Oppose (c)	Do not underst and (d)	Support (e)	Neutral (f)	Oppose (g)	Do not underst and (h)	Support (i)	Neutral (j)	Oppose (k)	Do not underst and (l)	Support (m)	Neutral (n)	Oppose (o)	Do not underst and (p)	Support (q)	Neutral (r)	Oppose (s)	Do not underst and (t)
Weighted base	78*	-**	-**	78*	-**	20**	9**	49*	-**	22**	14**	42*	-**	21**	17**	38*	1**	28**	14**	36*	-**
Concern over a shift towards a surveillance heavy society	24 30%	- -	- -	24 30%	- -	4 21%	1 10%	18 37%	- -	1 7%	5 39%	17 39%	- -	5 22%	5 28%	14 37%	- -	5 18%	1 6%	18 49%T	- -
Concern about how securely any personal data would be stored	23 30%	- -	- -	23 30%	- -	5 24%	- -	19 38%	- -	3 13%	3 24%	17 41%	- -	6 29%	3 18%	14 37%	- -	6 21%	2 12%	16 44%T	- -
Concern about how long any personal data would be retained	23 30%	- -	- -	23 30%	- -	5 24%	- -	18 37%	- -	3 13%	3 21%	17 41%T	- -	5 23%	3 18%	15 39%	- -	6 20%	3 22%	14 40%	- -
Other	2 3%	- -	- -	2 3%	- -	1 4%	- -	1 3%	- -	- -	1 6%	1 3%	- -	1 4%	- -	1 3%	- -	1 3%	* 3%	1 2%	- -
None of the above	1 1%	- -	- -	1 1%	- -	- -	- -	1 1%	- -	- -	- -	1 2%	- -	- -	- -	1 2%	- -	- -	- -	1 2%	- -
Don't know	3 4%	- -	- -	3 4%	- -	- -	2 21%	2 3%	- -	- -	2 11%	2 4%	- -	- -	2 9%	2 5%	- -	2 7%	2 10%	- -	- -

Proportions/Means: Columns Tested (5% risk level) - T/a/b/c/d - T/e/f/g/h - T/i/j/k/l - T/m/n/o/p - T/q/r/s/t
Overlap formulae used. * small base; ** very small base (under 30) ineligible for sig testing

Coronavirus Easing and AI Survey

ONLINE Fieldwork : 22nd to 23rd June 2020

Absolutes/col percents

Table 321

Q.8 What barriers exist to the adoption of AI: Tech to alert to breaches of social distancing

Base: All respondents asked who oppose use of Tech to alert to breaches of social distancing

		Gender		Age						Social Grade				Region													
	Total (T)	Male (a)	Female (b)	18-24 (c)	25-34 (d)	35-44 (e)	45-54 (f)	55-64 (g)	65+ (h)	AB (i)	C1 (j)	C2 (k)	DE (l)	Scot-land (m)	Wales (n)	North-ern Ire-land (o)	Englan d (Net) (p)	North East (q)	North West (r)	York-shire & Humb-erside (s)	West Mid-lands (t)	East Mid-lands (u)	East-ern (v)	London (w)	South East (x)	South West (y)	Opin-ion Influ-encer (z)
Unweighted base	85	38	47	14	21	13	10	7	20	25	22	18	20	3	3	2	77	1	9	10	7	7	6	13	18	6	7
Weighted base	86*	39*	46*	13**	21**	13**	10**	7**	20**	25**	19**	20**	21**	3**	3**	1**	79*	1**	10**	11**	6**	7**	6**	12**	21**	5**	6**
NET: Privacy concerns	69 81%	32 80%	37 81%	11 85%	18 84%	10 78%	8 80%	6 87%	15 74%	19 76%	15 78%	18 86%	18 83%	3 100%	3 100%	1 100%	62 79%	1 100%	8 82%	7 67%	6 100%	6 80%	6 100%	9 77%	15 74%	3 65%	5 76%
Concern over a shift towards a surveillance heavy society	51 60%	26 65%	25 55%	4 34%	12 56%	10 73%	8 80%	3 36%	14 69%	13 52%	11 60%	10 51%	16 76%	3 100%	3 100%	1 70%	44 57%	1 100%	4 43%	7 67%	4 68%	4 48%	5 77%	4 36%	12 59%	3 65%	2 27%
Concern about how securely any personal data would be stored	46 54%	23 59%	23 51%	8 58%	11 51%	8 61%	6 57%	5 73%	8 42%	14 59%	9 48%	12 60%	10 49%	2 78%	1 44%	1 70%	42 54%	1 100%	6 62%	7 67%	3 51%	4 56%	4 67%	5 40%	11 55%	1 15%	5 76%
Concern that any personal data would be used for purposes other than fighting Covid-19	39 45%	17 43%	22 47%	5 37%	9 42%	8 58%	5 50%	3 44%	9 44%	11 45%	7 37%	7 36%	13 62%	- -	2 72%	1 100%	35 45%	1 100%	5 53%	5 48%	4 55%	5 66%	3 47%	3 27%	8 37%	2 40%	3 52%
Concern about how long any personal data would be retained	28 33%	16 41%	12 26%	2 19%	6 30%	6 46%	5 49%	2 33%	5 27%	7 27%	4 18%	8 41%	10 45%	1 34%	2 72%	- -	25 32%	- -	3 28%	5 48%	4 68%	1 13%	2 37%	2 14%	6 30%	1 28%	2 27%
NET: Unintended impacts	55 64%	25 64%	30 65%	7 57%	14 66%	11 83%	6 56%	5 63%	12 59%	15 61%	13 65%	14 70%	13 62%	2 78%	2 72%	1 100%	50 63%	1 100%	3 32%	7 68%	4 55%	5 66%	5 84%	6 48%	17 83%	2 40%	4 61%
Concern about the unintended impacts of this technology	41 48%	18 45%	23 50%	4 30%	11 53%	9 70%	4 37%	3 36%	10 50%	13 52%	9 47%	10 48%	9 44%	2 78%	2 72%	1 70%	36 46%	1 100%	2 23%	6 60%	3 41%	3 34%	3 55%	3 29%	13 62%	2 40%	1 14%
Insufficient regulation is in place to control the use of this technology	32 37%	16 42%	16 34%	4 30%	4 21%	10 73%	4 36%	2 31%	8 40%	9 36%	7 38%	6 30%	10 45%	2 78%	- -	1 70%	29 37%	- -	1 10%	5 42%	3 48%	5 66%	2 37%	3 25%	9 44%	1 28%	4 61%

Proportions/Means: Columns Tested (5% risk level) - T/a/b - T/c/d/e/f/g/h - T/i/j/k/l - T/m/n/o/p/q/r/s/t/u/v/w/x/y - T/z
Overlap formulae used. * small base; ** very small base (under 30) ineligible for sig testing

Prepared by Populus

Populus

Coronavirus Easing and AI Survey

ONLINE Fieldwork : 22nd to 23rd June 2020

Absolutes/col percents

Table 321

Q.8 What barriers exist to the adoption of AI: Tech to alert to breaches of social distancing

Base: All respondents asked who oppose use of Tech to alert to breaches of social distancing

		Gender		Age						Social Grade				Region													
	Total (T)	Male (a)	Female (b)	18-24 (c)	25-34 (d)	35-44 (e)	45-54 (f)	55-64 (g)	65+ (h)	AB (i)	C1 (j)	C2 (k)	DE (l)	Scot-land (m)	Wales (n)	North-ern Ire-land (o)	Englan d (Net) (p)	North East (q)	North West (r)	York-shire & Humb-erside (s)	West Mid-lands (t)	East Mid-lands (u)	East-ern (v)	London (w)	South East (x)	South West (y)	Opin-ion Influ-encer (z)
Weighted base	86*	39*	46*	13**	21**	13**	10**	7**	20**	25**	19**	20**	21**	3**	3**	1**	79*	1**	10**	11**	6**	7**	6**	12**	21**	5**	6**
Concern that these technologies will ultimately take the jobs of humans	10 11%	5 12%	5 11%	1 11%	2 11%	2 14%	2 19%	* 5%	2 9%	1 6%	3 14%	1 4%	5 22%	- -	- -	* 30%	9 12%	- -	1 9%	- -	* 7%	1 13%	1 14%	1 12%	5 23%	- -	- -
NET: Performance concerns	33 39%	17 44%	16 35%	5 39%	6 30%	7 52%	3 29%	6 78%	6 31%	9 35%	6 33%	10 51%	8 37%	1 43%	- -	* 30%	32 41%	- -	4 45%	2 18%	* 7%	5 62%	2 33%	5 43%	11 52%	3 54%	3 50%
This technology is new and untested, and I worry over how it will perform	26 31%	15 38%	11 24%	5 35%	4 19%	6 47%	3 29%	3 37%	5 27%	7 26%	5 28%	7 37%	7 32%	1 43%	- -	* 30%	25 31%	- -	4 38%	2 18%	* 7%	3 40%	2 33%	2 21%	8 41%	3 54%	2 24%
Humans are better at this task	13 16%	8 20%	5 12%	3 20%	3 14%	2 15%	- -	4 54%	2 9%	2 9%	3 17%	6 29%	2 9%	- -	- -	* 30%	13 17%	- -	2 17%	- -	- -	2 32%	- -	3 22%	4 21%	2 38%	2 26%
Other	9 10%	3 7%	6 13%	2 12%	2 10%	1 7%	- -	1 13%	3 16%	1 4%	4 23%	1 6%	2 10%	1 34%	- -	- -	8 10%	- -	1 10%	1 12%	1 21%	- -	- -	- -	3 12%	2 35%	1 8%
None of the above	1 1%	- -	1 2%	- -	1 4%	- -	- -	- -	- -	1 4%	- -	- -	- -	- -	- -	- -	1 1%	- -	- -	- -	- -	- -	- -	- -	1 4%	- -	1 14%
Don't know	3 3%	1 2%	2 4%	1 7%	- -	1 6%	- -	- -	1 6%	- -	1 4%	- -	2 9%	- -	- -	- -	3 4%	- -	- -	2 19%	- -	1 11%	- -	- -	- -	- -	- -

Proportions/Means: Columns Tested (5% risk level) - T/a/b - T/c/d/e/f/g/h - T/i/j/k/l - T/m/n/o/p/q/r/s/t/u/v/w/x/y - T/z
Overlap formulae used. * small base; ** very small base (under 30) ineligible for sig testing

Coronavirus Easing and AI Survey
ONLINE Fieldwork : 22nd to 23rd June 2020

Absolutes/col percents

Table 322
Q.8 What barriers exist to the adoption of AI: Tech to alert to breaches of social distancing
Base: All respondents asked who oppose use of Tech to alert to breaches of social distancing

		Working status (post Covid-19)												Children aged 18 or under					
	Total (T)	Furl-oughed/ reduced hours (a)	NET: Working (b)	NET: Employed (c)	Working full time (d)	Working part-time (e)	Self-employed (f)	NET: Not working (g)	Not working seeking work (h)	Not working not seeking work (i)	Student (j)	Retired (k)	House person (l)	No (m)	NET: Yes (n)	Any aged under 5 (o)	Any aged 5-10 (p)	Any aged 11-15 (q)	Any aged 16-18 (r)
Unweighted base	85	14	34	34	25	9	-	37	6	3	6	18	4	62	23	9	11	6	5
Weighted base	86*	16**	32*	32*	26**	7**	-**	37*	7**	2**	5**	18**	6**	60*	25**	10**	11**	9**	5**
NET: Privacy concerns	69 81%	15 95%	26 80%	26 80%	20 78%	6 91%	- -	28 75%	4 67%	1 58%	4 76%	13 71%	6 100%	48 79%	21 85%	10 100%	11 95%	7 84%	3 64%
Concern over a shift towards a surveillance heavy society	51 60%	6 38%	20 62%	20 62%	16 63%	4 60%	- -	25 66%	4 59%	1 37%	3 49%	12 66%	6 100%	33 55%	18 70%	8 86%	9 77%	6 65%	2 31%
Concern about how securely any personal data would be stored	46 54%	10 64%	20 62%	20 62%	15 58%	5 75%	- -	16 43%	4 67%	- -	1 28%	8 42%	3 48%	34 55%	13 51%	5 51%	6 49%	7 84%	2 33%
Concern that any personal data would be used for purposes other than fighting Covid-19	39 45%	6 41%	13 42%	13 42%	11 42%	3 41%	- -	19 50%	4 59%	1 58%	2 46%	9 48%	3 48%	26 42%	13 52%	7 66%	6 50%	6 68%	2 33%
Concern about how long any personal data would be retained	28 33%	7 41%	8 24%	8 24%	7 28%	* 8%	- -	14 36%	4 59%	- -	2 32%	5 29%	3 48%	19 32%	9 34%	4 45%	4 38%	3 39%	- -
NET: Unintended impacts	55 64%	7 44%	22 69%	22 69%	18 71%	4 61%	- -	26 69%	4 67%	1 58%	5 87%	10 55%	6 100%	35 58%	20 78%	8 86%	9 82%	9 100%	2 33%
Concern about the unintended impacts of this technology	41 48%	3 19%	19 58%	19 58%	15 57%	4 61%	- -	19 52%	2 28%	1 37%	3 56%	8 45%	6 100%	27 44%	14 57%	7 68%	9 75%	5 57%	- -
Insufficient regulation is in place to control the use of this technology	32 37%	2 15%	13 40%	13 40%	11 41%	2 35%	- -	17 45%	4 67%	- -	2 46%	6 34%	4 67%	21 35%	11 43%	4 43%	5 46%	6 68%	2 33%

Proportions/Means: Columns Tested (5% risk level) - T/a/b/c/d/e/f/g/h/i/j/k/l - T/m/n/o/p/q/r
Overlap formulae used. * small base; ** very small base (under 30) ineligible for sig testing

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Coronavirus Easing and AI Survey
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Absolutes/col percents

Table 322
Q.8 What barriers exist to the adoption of AI: Tech to alert to breaches of social distancing
Base: All respondents asked who oppose use of Tech to alert to breaches of social distancing

		Working status (post Covid-19)												Children aged 18 or under					
	Total (T)	Furl-oughed/ reduced hours (a)	NET: Working (b)	NET: Employed (c)	Working full time (d)	Working part-time (e)	Self-employed (f)	NET: Not working (g)	Not working seeking work (h)	Not working not seeking work (i)	Student (j)	Retired (k)	House person (l)	No (m)	NET: Yes (n)	Any aged under 5 (o)	Any aged 5-10 (p)	Any aged 11-15 (q)	Any aged 16-18 (r)
Weighted base	86*	16**	32*	32*	26**	7**	-**	37*	7**	2**	5**	18**	6**	60*	25**	10**	11**	9**	5**
Concern that these technologies will ultimately take the jobs of humans	10 11%	2 15%	1 4%	1 4%	1 4%	* 7%	- -	6 16%	2 31%	* 21%	- -	2 10%	2 31%	7 12%	2 10%	* 5%	* 4%	2 24%	- -
NET: Performance concerns	33 39%	7 42%	10 31%	10 31%	7 28%	3 42%	- -	17 45%	5 79%	1 63%	2 44%	6 31%	3 48%	22 36%	11 45%	4 42%	3 29%	6 74%	2 49%
This technology is new and untested, and I worry over how it will perform	26 31%	4 28%	8 23%	8 23%	5 19%	3 42%	- -	14 38%	4 59%	* 21%	2 44%	5 26%	3 48%	19 31%	7 30%	4 42%	3 29%	3 39%	- -
Humans are better at this task	13 16%	4 23%	5 15%	5 15%	5 19%	- -	- -	5 13%	1 20%	1 63%	1 14%	2 9%	- -	8 14%	5 21%	- -	1 11%	4 51%	2 49%
Other	9 10%	2 14%	3 9%	3 9%	3 11%	- -	- -	4 10%	1 8%	- -	- -	3 18%	- -	7 11%	2 9%	1 13%	- -	- -	1 20%
None of the above	1 1%	- -	1 3%	1 3%	1 3%	- -	- -	- -	- -	- -	- -	- -	- -	1 1%	- -	- -	- -	- -	- -
Don't know	3 3%	1 5%	- -	- -	- -	- -	- -	2 5%	1 13%	- -	- -	1 6%	- -	3 5%	- -	- -	- -	- -	- -

Proportions/Means: Columns Tested (5% risk level) - T/a/b/c/d/e/f/g/h/i/j/k/l - T/m/n/o/p/q/r
Overlap formulae used. * small base; ** very small base (under 30) ineligible for sig testing

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Coronavirus Easing and AI Survey
ONLINE Fieldwork : 22nd to 23rd June 2020

Absolutes/col percents

Table 323
Q.8 What barriers exist to the adoption of AI: Tech to alert to breaches of social distancing
Base: All respondents asked who oppose use of Tech to alert to breaches of social distancing

		Education level		Household income			Ethnicity							Have you taken a foreign holiday in the last 3 years?		Tenure							
	Total (T)	Grad-uate (a)	Non grad-uate (b)	Low (c)	Medium (d)	High (e)	White (g)	NET: Non-white (h)	Mixed (i)	Asian (j)	Black (k)	Chinese (l)	Other (m)	Yes (n)	No (o)	NET: Home-owners (p)	Owned out-right (q)	Owned with mort-gage (r)	NET: Rent-ers (s)	Coun-cil Rent (t)	HA Rent (u)	Other rent (v)	Rent free (w)
Unweighted base	85	44	39	27	33	20	75	10	4	4	1	1	-	62	23	57	37	20	27	3	9	15	1
Weighted base	86*	42*	42*	27**	32**	21**	77*	8**	3**	4**	1**	1**	-**	63*	23**	59*	39*	20**	25**	6**	7**	12**	1**
NET: Privacy concerns	69 81%	32 75%	36 85%	21 78%	27 84%	18 86%	63 82%	5 67%	2 69%	4 100%	- -	- -	- -	52 82%	17 77%	47 79%	32 81%	15 75%	22 87%	6 100%	7 90%	9 79%	- -
Concern over a shift towards a surveillance heavy society	51 60%	25 59%	25 60%	16 59%	22 70%	11 54%	48 62%	3 33%	1 35%	2 48%	- -	- -	- -	36 57%	15 66%	32 54%	21 54%	11 55%	19 74%	6 100%	7 90%	6 52%	- -
Concern about how securely any personal data would be stored	46 54%	23 56%	22 53%	12 44%	20 62%	13 61%	42 55%	4 50%	1 50%	3 75%	- -	- -	- -	37 59%	9 40%	34 57%	23 58%	11 54%	13 51%	4 67%	3 40%	6 50%	- -
Concern that any personal data would be used for purposes other than fighting Covid-19	39 45%	16 39%	22 54%	14 52%	15 47%	7 34%	35 45%	4 44%	1 35%	3 75%	- -	- -	- -	27 43%	12 52%	24 40%	16 40%	8 39%	15 60%	4 67%	6 76%	5 46%	- -
Concern about how long any personal data would be retained	28 33%	14 34%	14 33%	11 39%	9 29%	8 37%	26 34%	2 20%	- -	2 46%	- -	- -	- -	20 32%	8 34%	17 29%	11 28%	7 32%	11 42%	4 67%	4 56%	3 22%	- -
NET: Unintended impacts	55 64%	24 57%	30 71%	17 63%	21 66%	15 69%	50 65%	5 55%	1 50%	3 71%	- -	1 100%	- -	41 65%	14 62%	36 61%	22 56%	15 72%	18 74%	6 100%	6 76%	7 59%	- -
Concern about the unintended impacts of this technology	41 48%	20 48%	21 50%	11 40%	17 54%	12 54%	39 51%	2 23%	* 17%	1 22%	- -	1 100%	- -	32 51%	9 39%	26 44%	16 41%	10 51%	15 58%	4 65%	5 64%	6 52%	- -
Insufficient regulation is in place to control the use of this technology	32 37%	17 41%	14 33%	13 46%	10 31%	9 41%	30 39%	2 21%	- -	2 48%	- -	- -	- -	23 36%	9 40%	21 36%	11 29%	10 50%	11 42%	4 67%	4 51%	3 25%	- -

Proportions/Means: Columns Tested (5% risk level) - T/a/b - T/c/d/e - T/g/h/i/j/k/l/m - T/n/o - T/p/q/r/s/t/u/v/w
Overlap formulae used. * small base; ** very small base (under 30) ineligible for sig testing

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Absolutes/col percents

Table 323
Q.8 What barriers exist to the adoption of AI: Tech to alert to breaches of social distancing
Base: All respondents asked who oppose use of Tech to alert to breaches of social distancing

		Education level		Household income			Ethnicity							Have you taken a foreign holiday in the last 3 years?		Tenure							
	Total (T)	Grad-uate (a)	Non grad-uate (b)	Low (c)	Medium (d)	High (e)	White (g)	NET: Non-white (h)	Mixed (i)	Asian (j)	Black (k)	Chinese (l)	Other (m)	Yes (n)	No (o)	NET: Home-owners (p)	Owned out-right (q)	Owned with mort-gage (r)	NET: Rent-ers (s)	Coun-cil Rent (t)	HA Rent (u)	Other rent (v)	Rent free (w)
Weighted base	86*	42*	42*	27**	32**	21**	77*	8**	3**	4**	1**	1**	-**	63*	23**	59*	39*	20**	25**	6**	7**	12**	1**
Concern that these technologies will ultimately take the jobs of humans	10 11%a	2 4%	8 19%	6 20%	2 5%	2 11%	8 11%	1 17%	1 50%	- -	- -	- -	- -	6 10%	3 14%	5 9%	3 8%	2 9%	5 18%	4 67%	- -	1 7%	- -
NET: Performance concerns	33 39%	15 36%	17 40%	14 51%	15 47%	5 21%	30 39%	3 38%	1 35%	1 25%	1 100%	- -	- -	24 39%	9 39%	22 37%	12 31%	10 47%	12 46%	4 67%	4 55%	4 31%	- -
This technology is new and untested, and I worry over how it will perform	26 31%	11 26%	14 33%	11 40%	11 35%	4 18%	25 32%	1 17%	* 17%	1 25%	- -	- -	- -	18 28%	8 36%	15 26%	8 20%	7 36%	11 44%	4 67%	3 45%	4 31%	- -
Humans are better at this task	13 16%	7 17%	6 15%	4 16%	7 21%	2 10%	12 15%	2 22%	1 18%	- -	1 100%	- -	- -	12 20%	1 5%	12 20%	7 17%	5 25%	2 7%	- -	1 19%	* 3%	- -
Other	9 10%	4 11%	4 10%	4 15%	3 9%	- -	8 10%	1 11%	1 33%	- -	- -	- -	- -	4 7%	5 20%	4 7%	3 8%	1 4%	4 15%	- -	1 17%	2 20%	1 100%
None of the above	1 1%	1 2%	- -	- -	- -	1 4%	1 1%	- -	- -	- -	- -	- -	- -	1 1%	- -	1 1%	- -	1 4%	- -	- -	- -	- -	- -
Don't know	3 3%	1 3%	2 4%	2 7%	1 3%	- -	2 3%	1 10%	1 31%	- -	- -	- -	- -	1 1%	2 9%	2 3%	2 5%	- -	1 3%	- -	- -	1 7%	- -

Proportions/Means: Columns Tested (5% risk level) - T/a/b - T/c/d/e - T/g/h/i/j/k/l/m - T/n/o - T/p/q/r/s/t/u/v/w
Overlap formulae used. * small base; ** very small base (under 30) ineligible for sig testing

Coronavirus Easing and AI Survey
ONLINE Fieldwork : 22nd to 23rd June 2020

Absolutes/col percents

Table 324
Q.8 What barriers exist to the adoption of AI: Tech to alert to breaches of social distancing
Base: All respondents asked who oppose use of Tech to alert to breaches of social distancing

		Q.1 Pace of lockdown easing			Q.2 Government priorities			Q.3 COVID-19 infection					Q.4a Paying less attention to social distancing			Q.4b Lockdown overreaction			Q.4c Had Covid and no longer need to pay attention to social distancing			Q.4d Would like to catch Covid to be immune		
	Total (T)	Too fast (a)	About the right pace (b)	Not fast enough (c)	Disa-gree (d)	Neither (e)	Agree (f)	Yes - have had covid (g)	Curr-ently (h)	Within past few months (i)	Never (j)	Don't know (k)	Disa-gree (l)	Neither (m)	Agree (n)	Disa-gree (o)	Neither (p)	Agree (q)	Disa-gree (r)	Neither (s)	Agree (t)	Disa-gree (u)	Neither (v)	Agree (w)
Unweighted base	85	26	47	9	28	13	43	4	-	4	74	7	46	9	30	71	7	7	4	-	-	61	10	10
Weighted base	86*	25**	50*	7**	26**	14**	44*	5**	-**	5**	75*	6**	47*	9**	29**	73*	7**	5**	5**	-**	-**	61*	10**	9**
NET: Privacy concerns	69 81%	22 86%	39 77%	6 89%	21 80%	12 91%	34 77%	5 100%	- -	5 100%	60 80%	4 72%	38 82%	7 77%	23 80%	59 80%	5 70%	5 100%	5 100%	- -	- -	48 79%	8 78%	8 86%
Concern over a shift towards a surveillance heavy society	51 60%	15 61%	29 57%	6 80%	15 58%	11 79%	23 53%	4 73%	- -	4 73%	44 59%	4 61%	31 66%	5 57%	15 51%	43 59%	4 56%	4 74%	4 73%	- -	- -	37 60%	5 52%	5 58%
Concern about how securely any personal data would be stored	46 54%	12 48%	29 59%	4 57%	11 42%	7 55%	28 64%	2 46%	- -	2 46%	42 57%	2 28%	26 56%	6 67%	14 47%	40 55%	4 57%	3 47%	2 46%	- -	- -	34 55%	5 54%	5 52%
Concern that any personal data would be used for purposes other than fighting Covid-19	39 45%	14 56%	19 38%	4 59%	13 52%	7 52%	18 41%	1 17%	- -	1 17%	35 47%	3 46%	25 53%	5 56%	9 30%	33 45%	3 43%	3 47%	1 17%	- -	- -	29 47%	5 47%	4 44%
Concern about how long any personal data would be retained	28 33%	8 32%	17 34%	3 43%	6 23%	6 41%	16 37%	1 17%	- -	1 17%	25 34%	2 31%	20 42%	3 29%	6 20%	24 33%	3 43%	1 15%	1 17%	- -	- -	20 32%	5 46%	3 28%
NET: Unintended impacts	55 64%	14 55%	35 71%	4 59%	18 68%	10 71%	26 58%	4 81%	- -	4 81%	48 64%	3 46%	30 65%	5 57%	19 66%	47 64%	4 56%	4 73%	4 81%	- -	- -	38 62%	6 60%	7 76%
Concern about the unintended impacts of this technology	41 48%	9 37%	27 54%	3 47%	11 43%	7 50%	21 48%	3 54%	- -	3 54%	36 49%	2 31%	25 53%	4 48%	12 40%	35 48%	2 32%	4 73%	3 54%	- -	- -	30 49%	3 31%	5 56%
Insufficient regulation is in place to control the use of this technology	32 37%	7 29%	22 45%	2 33%	9 33%	7 51%	16 37%	- -	- -	- -	29 39%	3 46%	18 38%	5 57%	9 30%	26 36%	4 56%	1 27%	- -	- -	- -	23 37%	5 46%	4 48%

Proportions/Means: Columns Tested (5% risk level) - T/a/b/c - T/d/e/f - T/g/h/i/j/k - T/l/m/n - T/o/p/q - T/r/s/t - T/u/v/w
Overlap formulae used. * small base; ** very small base (under 30) ineligible for sig testing

Prepared by Populus

Populus

Coronavirus Easing and AI Survey
ONLINE Fieldwork : 22nd to 23rd June 2020

Absolutes/col percents

Table 324
Q.8 What barriers exist to the adoption of AI: Tech to alert to breaches of social distancing
Base: All respondents asked who oppose use of Tech to alert to breaches of social distancing

		Q.1 Pace of lockdown easing			Q.2 Government priorities			Q.3 COVID-19 infection					Q.4a Paying less attention to social distancing			Q.4b Lockdown overreaction			Q.4c Had Covid and no longer need to pay attention to social distancing			Q.4d Would like to catch Covid to be immune		
	Total (T)	Too fast (a)	About the right pace (b)	Not fast enough (c)	Disa-gree (d)	Neither (e)	Agree (f)	Yes - have had covid (g)	Curr-ently (h)	Within past few months (i)	Never (j)	Don't know (k)	Disa-gree (l)	Neither (m)	Agree (n)	Disa-gree (o)	Neither (p)	Agree (q)	Disa-gree (r)	Neither (s)	Agree (t)	Disa-gree (u)	Neither (v)	Agree (w)
Weighted base	86*	25**	50*	7**	26**	14**	44*	5**	-**	5**	75*	6**	47*	9**	29**	73*	7**	5**	5**	-**	-**	61*	10**	9**
Concern that these technologies will ultimately take the jobs of humans	10 11%	1 5%	8 16%	* 7%	4 16%	3 21%	3 6%	1 27%	- -	1 27%	7 10%	1 17%	6 13%	1 9%	3 10%	9 13%	- -	* 8%	1 27%	- -	- -	5 8%	2 20%	1 16%
NET: Performance concerns	33 39%	14 54%	16 33%	2 27%	7 28%	8 57%	18 42%	- -	- -	- -	33 44%T	1 13%	19 39%	6 61%	9 31%	30 41%	2 31%	1 21%	- -	- -	- -	26 43%	3 29%	4 49%
This technology is new and untested, and I worry over how it will perform	26 31%	11 46%	11 22%	2 27%	6 21%	8 57%	13 29%	- -	- -	- -	25 34%	1 13%	16 33%	4 48%	6 20%	24 33%	1 13%	1 21%	- -	- -	- -	20 32%	3 29%	4 39%
Humans are better at this task	13 16%	6 25%	7 14%	- -	4 16%	1 6%	8 19%	- -	- -	- -	13 18%	- -	8 17%	1 14%	4 13%	12 17%	1 18%	- -	- -	- -	- -	10 17%	- -	3 34%
Other	9 10%	3 11%	5 10%	- -	2 9%	1 9%	5 12%	- -	- -	- -	9 12%	- -	7 14%	- -	2 8%	7 10%	1 19%	- -	- -	- -	- -	9 14%	- -	- -
None of the above	1 1%	1 4%	- -	- -	- -	- -	1 2%	- -	- -	- -	1 1%	- -	- -	- -	1 3%	1 1%	- -	- -	- -	- -	- -	1 1%	- -	- -
Don't know	3 3%	1 3%	2 4%	- -	- -	1 9%	2 4%	- -	- -	- -	2 3%	1 15%	1 2%	1 9%	1 3%	2 3%	1 12%	- -	- -	- -	- -	2 3%	1 8%	- -

Proportions/Means: Columns Tested (5% risk level) - T/a/b/c - T/d/e/f - T/g/h/i/j/k - T/l/m/n - T/o/p/q - T/r/s/t - T/u/v/w
Overlap formulae used. * small base; ** very small base (under 30) ineligible for sig testing

Coronavirus Easing and AI Survey
ONLINE Fieldwork : 22nd to 23rd June 2020

Absolutes/col percents

Table 325
Q.8 What barriers exist to the adoption of AI: Tech to alert to breaches of social distancing
Base: All respondents asked who oppose use of Tech to alert to breaches of social distancing

		Q.5a UK Government performance			Q.7a Trust in tech companies to run AI			Q.7c Trust in HMG to run AI			Q.7f Trust in NHS to run AI			Q.7g Trust in school to run AI			Q.8 Reasons to oppose AI			Q.9 Reasons to support AI		
	Total (T)	Good (a)	Neutral (b)	Poor (c)	Trust (d)	Neutral (e)	Dis-trust (f)	Trust (g)	Neutral (h)	Dis-trust (i)	Trust (j)	Neutral (k)	Dis-trust (l)	Trust (m)	Neutral (n)	Dis-trust (o)	Privacy con-cerns (p)	Unin-tended impacts (q)	Perform ance con-cerns (r)	Useful against COVID-19 (s)	Produc-tivity bene-fits (t)	Post-Covid bene-fits (u)
Unweighted base	85	16	46	23	22	48	11	15	47	22	59	24	1	30	47	4	68	53	33	47	35	32
Weighted base	86*	16**	48*	21**	23**	49*	11**	16**	50*	19**	60*	24**	1**	31**	47*	3**	69*	55*	33**	49*	36*	32**
NET: Privacy concerns	69 81%	13 81%	37 77%	18 88%	20 89%	39 79%	9 88%	12 73%	40 80%	18 92%	50 84%	18 75%	1 100%	25 79%	39 83%	2 79%	69 100%Tq	50 91%T	29 87%	42 85%	33 91%T	25 78%
Concern over a shift towards a surveillance heavy society	51 60%	10 61%	25 51%	16 78%	11 50%	30 61%	9 83%	8 53%	27 55%	15 80%	36 60%	14 59%	1 100%	18 58%	30 65%	2 49%	51 74%T	41 74%T	21 64%	32 65%	30 83%Ts	17 55%
Concern about how securely any personal data would be stored	46 54%	10 64%	26 53%	10 50%	14 64%	24 48%	8 79%	9 55%	25 51%	12 64%	37 61%	9 37%	1 100%	20 63%	21 46%	2 79%	46 67%T	36 66%T	22 65%	34 69%T	22 62%	13 41%
Concern that any personal data would be used for purposes other than fighting Covid-19	39 45%	8 47%	20 40%	12 55%	12 51%	21 42%	6 57%	7 47%	18 35%	14 71%	32 54%T	6 24%	1 100%	18 57%	19 41%	2 49%	39 56%T	34 61%T	20 61%	26 54%	21 56%	13 41%
Concern about how long any personal data would be retained	28 33%	7 45%	13 27%	8 36%	6 27%	17 35%	4 42%	6 40%	13 27%	8 42%	22 37%	6 23%	- -	11 36%	13 28%	1 28%	28 41%T	23 41%	13 39%	18 37%	17 47%T	11 33%
NET: Unintended impacts	55 64%	10 65%	29 60%	15 74%	13 58%	33 67%	8 79%	10 61%	31 62%	15 75%	38 63%	17 69%	1 100%	22 69%	31 66%	2 49%	50 73%T	55 100%Tp	24 72%	34 69%	26 70%	19 61%
Concern about the unintended impacts of this technology	41 48%	9 53%	18 38%	14 67%	7 32%	27 54%	7 66%	7 44%	22 44%	12 63%	26 43%	14 60%	1 100%	14 46%	26 55%	1 21%	36 53%	41 75%Tp	17 50%	25 51%	18 48%	14 44%
Insufficient regulation is in place to control the use of this technology	32 37%	7 46%	15 30%	10 47%	10 44%	15 30%	7 68%	7 42%	14 29%	11 56%	23 39%	8 34%	1 100%	11 35%	18 39%	2 49%	32 46%T	32 58%Tp	18 54%	19 39%	19 52%T	11 36%

Proportions/Means: Columns Tested (5% risk level) - T/a/b/c - T/d/e/f - T/g/h/i - T/j/k/l - T/m/n/o - T/p/q/r - T/s/t/u
Overlap formulae used. * small base; ** very small base (under 30) ineligible for sig testing

Prepared by Populus

Populus

Coronavirus Easing and AI Survey
ONLINE Fieldwork : 22nd to 23rd June 2020

Absolutes/col percents

Table 325
Q.8 What barriers exist to the adoption of AI: Tech to alert to breaches of social distancing
Base: All respondents asked who oppose use of Tech to alert to breaches of social distancing

		Q.5a UK Government performance			Q.7a Trust in tech companies to run AI			Q.7c Trust in HMG to run AI			Q.7f Trust in NHS to run AI			Q.7g Trust in school to run AI			Q.8 Reasons to oppose AI			Q.9 Reasons to support AI		
	Total (T)	Good (a)	Neutral (b)	Poor (c)	Trust (d)	Neutral (e)	Dis-trust (f)	Trust (g)	Neutral (h)	Dis-trust (i)	Trust (j)	Neutral (k)	Dis-trust (l)	Trust (m)	Neutral (n)	Dis-trust (o)	Privacy con-cerns (p)	Unin-tended impacts (q)	Perform ance con-cerns (r)	Useful against COVID-19 (s)	Produc-tivity bene-fits (t)	Post-Covid bene-fits (u)
Weighted base	86*	16**	48*	21**	23**	49*	11**	16**	50*	19**	60*	24**	1**	31**	47*	3**	69*	55*	33**	49*	36*	32**
Concern that these technologies will ultimately take the jobs of humans	10 11%	4 23%	5 10%	1 4%	3 12%	6 12%	1 9%	4 23%	4 8%	2 10%	8 14%	1 6%	- -	5 17%	4 8%	1 28%	10 14%	10 18%T	6 17%	8 16%	3 8%	1 4%
NET: Performance concerns	33 39%	4 25%	20 42%	9 43%	8 34%	20 40%	5 49%	3 22%	21 42%	9 46%	29 48%T	4 16%	1 100%	14 44%	16 34%	1 43%	29 42%	24 44%	33 100%	24 48%	15 42%	12 37%
This technology is new and untested, and I worry over how it will perform	26 31%	3 20%	15 31%	8 37%	5 23%	17 34%	4 37%	3 16%	16 32%	8 40%	23 39%T	2 9%	1 100%	11 34%	12 26%	1 43%	25 36%	20 37%	26 78%	19 40%	13 36%	10 30%
Humans are better at this task	13 16%	1 6%	8 17%	4 19%	3 15%	8 16%	1 12%	1 6%	9 18%	3 18%	11 18%	2 10%	- -	7 24%	5 11%	- -	11 15%	8 14%	13 40%	7 13%	6 17%	6 19%
Other	9 10%s	3 19%	3 7%	2 12%	1 5%	5 11%	1 13%	3 21%	4 8%	1 7%	6 10%	3 12%	- -	4 13%	5 10%	- -	5 7%	5 9%	1 4%	2 4%	2 6%	3 8%
None of the above	1 1%	- -	1 2%	- -	1 4%	- -	- -	1 6%	- -	- -	1 1%	- -	- -	1 3%	- -	- -	- -	- -	- -	1 2%	1 2%	1 3%
Don't know	3 3%	- -	2 4%	1 4%	1 4%	1 2%	- -	- -	1 2%	1 4%	2 3%	- -	- -	1 3%	1 2%	- -	- -	- -	- -	1 2%	1 2%	- -

Proportions/Means: Columns Tested (5% risk level) - T/a/b/c - T/d/e/f - T/g/h/i - T/j/k/l - T/m/n/o - T/p/q/r - T/s/t/u
Overlap formulae used. * small base; ** very small base (under 30) ineligible for sig testing

Coronavirus Easing and AI Survey
ONLINE Fieldwork : 22nd to 23rd June 2020

Absolutes/col percents

Table 326
Q.8 What barriers exist to the adoption of AI: Tech to alert to breaches of social distancing
Base: All respondents asked who oppose use of Tech to alert to breaches of social distancing

		Q.10 Contact tracing apps				Q.11 Use of contact tracing apps		Q.12 AI Encounters					Q.6a Facial recognition software to monitor facemask use				Q.6b Facial recognition software to enforce facemask use				Q.6c Track and trace app			
	Total (T)	Support if govt. can't access (a)	Support if govt. can access to monitor disease (b)	Not bothered if govt. can access (c)	Should not use contact tracing apps (d)	I would use them (e)	I would not use them (f)	In the last few days (g)	In the last two weeks (h)	In the last three months (i)	Never (j)	Never/ don't know (k)	Support (l)	Neutral (m)	Oppose (n)	Do not underst and (o)	Support (p)	Neutral (q)	Oppose (r)	Do not underst and (s)	Support (t)	Neutral (u)	Oppose (v)	Do not underst and (w)
Unweighted base	85	31	22	6	22	39	37	23	10	2	11	50	15	18	50	2	19	13	53	-	55	25	5	-
Weighted base	86*	32**	22**	6**	21**	39*	38*	23**	11**	3**	11**	49*	16**	18**	50*	2**	22**	13**	51*	-**	54*	27**	5**	-**
NET: Privacy concerns	69 81%	28 88%	16 73%	4 70%	19 89%	31 80%	31 81%	21 91%	9 80%	1 49%	8 79%	38 78%	11 70%	13 70%	44 89%T	1 67%	18 81%	7 56%	44 87%	- -	43 80%	22 83%	4 78%	- -
Concern over a shift towards a surveillance heavy society	51 60%	19 57%	13 59%	3 54%	16 78%	21 53%	26 67%	18 77%	5 47%	1 49%	6 55%	27 55%	7 43%	10 55%	34 69%T	- -	10 48%	5 40%	35 70%T	- -	29 53%	19 69%	4 78%	- -
Concern about how securely any personal data would be stored	46 54%	17 51%	10 47%	4 70%	14 65%	19 49%	21 56%	12 51%	6 58%	1 49%	8 74%	27 55%	9 54%	7 39%	31 62%	- -	13 58%	4 29%	30 59%	- -	32 60%	12 44%	2 44%	- -
Concern that any personal data would be used for purposes other than fighting Covid-19	39 45%	17 54%	8 36%	- -	14 64%	14 36%	23 60%T	12 53%	5 45%	1 49%	4 37%	20 42%	7 44%	6 32%	26 52%	- -	10 47%	3 20%	26 51%	- -	22 41%	14 50%	3 59%	- -
Concern about how long any personal data would be retained	28 33%	10 32%	6 27%	1 15%	9 43%	10 25%	14 37%	7 33%	6 58%	- -	2 21%	14 29%	5 29%	3 15%	19 39%	1 67%	8 36%	- -	20 39%	- -	18 33%	8 31%	2 32%	- -
NET: Unintended impacts	55 64%	21 64%	15 69%	2 38%	17 82%	22 56%	28 75%	17 75%	8 70%	1 49%	8 70%	29 59%	10 60%	11 63%	34 69%	- -	13 60%	5 36%	37 73%T	- -	33 62%	19 70%	3 59%	- -
Concern about the unintended impacts of this technology	41 48%	12 37%	13 61%	2 38%	14 65%	15 39%	21 56%	11 49%	8 70%	1 49%	5 46%	21 43%	7 44%	10 53%	24 49%	- -	10 45%	4 29%	28 54%	- -	23 43%	16 60%	2 41%	- -

Proportions/Means: Columns Tested (5% risk level) - T/a/b/c/d - T/e/f - T/g/h/i/j/k - T/l/m/n/o - T/p/q/r/s - T/t/u/v/w
Overlap formulae used. * small base; ** very small base (under 30) ineligible for sig testing

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Absolutes/col percents

Table 326
Q.8 What barriers exist to the adoption of AI: Tech to alert to breaches of social distancing
Base: All respondents asked who oppose use of Tech to alert to breaches of social distancing

		Q.10 Contact tracing apps				Q.11 Use of contact tracing apps		Q.12 AI Encounters					Q.6a Facial recognition software to monitor facemask use				Q.6b Facial recognition software to enforce facemask use				Q.6c Track and trace app			
	Total (T)	Support if govt. can't access (a)	Support if govt. can access to monitor disease (b)	Not bothered if govt. can access (c)	Should not use contact tracing apps (d)	I would use them (e)	I would not use them (f)	In the last few days (g)	In the last two weeks (h)	In the last three months (i)	Never (j)	Never/ don't know (k)	Support (l)	Neutral (m)	Oppose (n)	Do not underst and (o)	Support (p)	Neutral (q)	Oppose (r)	Do not underst and (s)	Support (t)	Neutral (u)	Oppose (v)	Do not underst and (w)
Weighted base	86*	32**	22**	6**	21**	39*	38*	23**	11**	3**	11**	49*	16**	18**	50*	2**	22**	13**	51*	-**	54*	27**	5**	-**
Insufficient regulation is in place to control the use of this technology	32 37%	13 40%	8 36%	1 15%	10 50%	11 27%	17 44%	14 63%	3 25%	- -	5 43%	15 30%	5 32%	4 24%	23 46%	- -	8 39%	2 12%	22 43%	- -	21 39%	10 36%	2 32%	- -
Concern that these technologies will ultimately take the jobs of humans	10 11%e	6 17%	- -	- -	4 19%	1 3%	8 22%Te	2 11%	1 9%	- -	1 9%	6 13%	2 12%	1 5%	7 14%	- -	4 17%	- -	6 12%	- -	7 12%	3 12%	- -	- -
NET: Performance concerns	33 39%r	15 46%	5 25%	2 37%	8 39%	12 31%	16 42%	12 51%	2 17%	1 51%	5 50%	19 38%	10 62%	7 39%	16 32%	1 33%	12 56%	6 46%	15 30%	- -	22 41%	11 40%	1 14%	- -
This technology is new and untested, and I worry over how it will perform	26 31%e	12 38%	4 21%	- -	7 33%	7 17%	15 39%	11 48%	2 17%	- -	2 21%	13 27%	7 42%	7 39%	12 25%	- -	9 42%	3 25%	14 27%	- -	15 27%	11 40%	1 14%	- -
Humans are better at this task	13 16%f	6 19%	4 17%	2 37%	1 6%	10 27%Tf	2 6%	6 25%	- -	1 51%	3 28%	6 13%	5 30%	1 8%	7 13%	1 33%	5 22%	3 22%	6 12%	- -	12 22%	1 3%	1 14%	- -
Other	9 10%	3 9%	1 4%	2 31%	3 16%	2 6%	6 14%	1 6%	- -	- -	3 30%	7 15%	1 7%	- -	8 16%	- -	1 5%	1 7%	7 14%	- -	3 6%	4 16%	1 22%	- -
None of the above	1 1%	- -	1 4%	- -	- -	1 2%	- -	- -	1 8%	- -	- -	- -	1 6%	- -	- -	- -	1 4%	- -	- -	- -	1 2%	- -	- -	- -
Don't know	3 3%	1 3%	- -	- -	- -	1 2%	2 5%	- -	- -	- -	- -	3 6%	- -	2 11%	1 2%	- -	- -	2 16%	1 2%	- -	1 2%	2 7%	- -	- -

Proportions/Means: Columns Tested (5% risk level) - T/a/b/c/d - T/e/f - T/g/h/i/j/k - T/l/m/n/o - T/p/q/r/s - T/t/u/v/w
Overlap formulae used. * small base; ** very small base (under 30) ineligible for sig testing

Coronavirus Easing and AI Survey
ONLINE Fieldwork : 22nd to 23rd June 2020

Absolutes/col percents

Table 327
Q.8 What barriers exist to the adoption of AI: Tech to alert to breaches of social distancing
Base: All respondents asked who oppose use of Tech to alert to breaches of social distancing

		Q.6d Tech to automate elements of teacher admin				Q.6e Tech to alert to breaches of social distancing				Q.6f Digital immunity certificates				Q.6g Drones for deliveries				Q.6h Tech to directly help with teaching			
	Total (T)	Support (a)	Neutral (b)	Oppose (c)	Do not underst and (d)	Support (e)	Neutral (f)	Oppose (g)	Do not underst and (h)	Support (i)	Neutral (j)	Oppose (k)	Do not underst and (l)	Support (m)	Neutral (n)	Oppose (o)	Do not underst and (p)	Support (q)	Neutral (r)	Oppose (s)	Do not underst and (t)
Unweighted base	85	62	22	-	1	-	-	85	-	43	24	12	6	34	25	23	3	61	23	1	-
Weighted base	86*	63*	21**	-**	2**	-**	-**	86*	-**	45*	22**	11**	6**	32*	25**	25**	4**	61*	23**	1**	-**
NET: Privacy concerns	69 81%	53 84%	14 68%	- -	2 100%	- -	- -	69 81%	- -	39 85%	16 71%	9 78%	6 87%	26 82%	22 87%	19 79%	2 44%	50 83%	17 74%	1 100%	- -
Concern over a shift towards a surveillance heavy society	51 60%	41 66%	10 47%	- -	- -	- -	- -	51 60%	- -	29 64%	12 53%	6 56%	4 59%	17 53%	18 71%	14 59%	2 44%	36 59%	14 60%	1 100%	- -
Concern about how securely any personal data would be stored	46 54%	37 59%	8 38%	- -	2 100%	- -	- -	46 54%	- -	28 62%	7 31%	7 62%	4 70%	17 55%	16 62%	11 47%	2 44%	35 58%	10 42%	1 100%	- -
Concern that any personal data would be used for purposes other than fighting Covid-19	39 45%	32 51%	7 31%	- -	- -	- -	- -	39 45%	- -	22 48%	8 34%	6 55%	3 42%	12 39%	11 42%	14 57%	2 44%	32 52%T	7 29%	- -	- -
Concern about how long any personal data would be retained	28 33%	23 37%	3 15%	- -	2 100%	- -	- -	28 33%	- -	14 31%	4 20%	5 42%	4 70%	7 22%	8 33%	11 44%	2 44%	21 35%	7 29%	- -	- -
NET: Unintended impacts	55 64%	44 70%	11 51%	- -	- -	- -	- -	55 64%	- -	33 73%	12 54%	7 63%	3 42%	19 61%	18 73%	14 58%	3 80%	42 69%	12 50%	1 100%	- -
Concern about the unintended impacts of this technology	41 48%	33 53%	8 37%	- -	- -	- -	- -	41 48%	- -	25 54%	10 44%	4 33%	3 42%	13 42%	16 62%	9 36%	3 80%	30 49%	10 42%	1 100%	- -
Insufficient regulation is in place to control the use of this technology	32 37%	28 44%T	4 21%	- -	- -	- -	- -	32 37%	- -	18 41%	5 23%	6 50%	3 42%	11 35%	9 37%	10 39%	2 44%	27 44%	5 22%	- -	- -

Proportions/Means: Columns Tested (5% risk level) - T/a/b/c/d - T/e/f/g/h - T/i/j/k/l - T/m/n/o/p - T/q/r/s/t
Overlap formulae used. * small base; ** very small base (under 30) ineligible for sig testing

Prepared by Populus

Populus

Coronavirus Easing and AI Survey
ONLINE Fieldwork : 22nd to 23rd June 2020

Absolutes/col percents

Table 327
Q.8 What barriers exist to the adoption of AI: Tech to alert to breaches of social distancing
Base: All respondents asked who oppose use of Tech to alert to breaches of social distancing

		Q.6d Tech to automate elements of teacher admin				Q.6e Tech to alert to breaches of social distancing				Q.6f Digital immunity certificates				Q.6g Drones for deliveries				Q.6h Tech to directly help with teaching			
	Total (T)	Support (a)	Neutral (b)	Oppose (c)	Do not underst and (d)	Support (e)	Neutral (f)	Oppose (g)	Do not underst and (h)	Support (i)	Neutral (j)	Oppose (k)	Do not underst and (l)	Support (m)	Neutral (n)	Oppose (o)	Do not underst and (p)	Support (q)	Neutral (r)	Oppose (s)	Do not underst and (t)
Weighted base	86*	63*	21**	-**	2**	-**	-**	86*	-**	45*	22**	11**	6**	32*	25**	25**	4**	61*	23**	1**	-**
Concern that these technologies will ultimately take the jobs of humans	10 11%	8 13%	2 8%	- -	- -	- -	- -	10 11%	- -	8 18%	2 8%	- -	- -	4 13%	1 5%	2 10%	2 44%	8 14%	1 6%	- -	- -
NET: Performance concerns	33 39%m	25 39%	7 33%	- -	2 100%	- -	- -	33 39%	- -	17 38%	8 38%	4 37%	4 57%	8 25%	11 45%	12 51%	2 44%	23 39%	9 37%	1 100%	- -
This technology is new and untested, and I worry over how it will perform	26 31%	19 30%	6 26%	- -	2 100%	- -	- -	26 31%	- -	14 32%	6 25%	3 22%	4 57%	6 19%	9 34%	9 39%	2 44%	19 31%	7 30%	- -	- -
Humans are better at this task	13 16%	10 17%	3 14%	- -	- -	- -	- -	13 16%	- -	7 16%	4 20%	2 15%	- -	3 11%	5 20%	5 21%	- -	9 15%	3 12%	1 100%	- -
Other	9 10%	5 8%	4 19%	- -	- -	- -	- -	9 10%	- -	3 6%	3 12%	2 21%	1 13%	4 13%	3 11%	1 4%	1 20%	5 8%	4 18%	- -	- -
None of the above	1 1%	1 1%	- -	- -	- -	- -	- -	1 1%	- -	1 2%	- -	- -	- -	1 3%	- -	- -	- -	1 1%	- -	- -	- -
Don't know	3 3%	1 1%	2 9%	- -	- -	- -	- -	3 3%	- -	- -	2 9%	1 8%	- -	1 3%	1 5%	1 3%	- -	1 1%	2 9%	- -	- -

Proportions/Means: Columns Tested (5% risk level) - T/a/b/c/d - T/e/f/g/h - T/i/j/k/l - T/m/n/o/p - T/q/r/s/t
Overlap formulae used. * small base; ** very small base (under 30) ineligible for sig testing

Coronavirus Easing and AI Survey
ONLINE Fieldwork : 22nd to 23rd June 2020

Absolutes/col percents

Table 328
Q.8 What barriers exist to the adoption of AI: Digital immunity certificates
Base: All respondents asked who oppose use of Digital immunity certificates

		Gender		Age						Social Grade				Region													
	Total (T)	Male (a)	Female (b)	18-24 (c)	25-34 (d)	35-44 (e)	45-54 (f)	55-64 (g)	65+ (h)	AB (i)	C1 (j)	C2 (k)	DE (l)	Scot-land (m)	Wales (n)	North-ern Ire-land (o)	Englan d (Net) (p)	North East (q)	North West (r)	York-shire & Humb-erside (s)	West Mid-lands (t)	East Mid-lands (u)	East-ern (v)	London (w)	South East (x)	South West (y)	Opin-ion Influ-encer (z)
Unweighted base	83	44	39	7	8	11	21	16	20	27	21	13	22	6	1	3	73	5	11	6	8	3	7	12	15	6	3
Weighted base	85*	47*	38*	5**	8**	11**	22**	19**	20**	26**	22**	12**	25**	7**	2**	2**	75*	6**	12**	6**	9**	3**	10**	12**	12**	5**	3**
NET: Privacy concerns	63 74%	35 74%	28 73%	4 66%	5 68%	7 59%	16 73%	18 94%	13 68%	19 73%	12 55%	8 62%	24 96%	6 80%	2 100%	2 100%	54 72%	4 67%	10 82%	3 53%	6 68%	1 34%	7 70%	10 81%	10 81%	3 65%	3 100%
Concern that any personal data would be used for purposes other than fighting Covid-19	47 55%	30 64%	17 45%	3 54%	4 46%	4 39%	12 56%	13 71%	11 53%	13 51%	8 38%	6 51%	19 77%	2 31%	2 100%	1 75%	42 56%	4 67%	7 57%	3 44%	6 68%	1 34%	7 70%	5 43%	7 59%	2 47%	2 74%
Concern about how securely any personal data would be stored	42 49%	23 50%	18 48%	1 21%	2 20%	4 36%	13 61%	13 68%	9 45%	11 42%	9 41%	4 30%	18 72%	2 29%	2 100%	2 100%	36 48%	- -	6 55%	3 53%	6 68%	- -	7 70%	6 52%	5 42%	2 44%	1 23%
Concern over a shift towards a surveillance heavy society	39 46%b	27 57%Tb	12 33%	3 54%	3 39%	5 48%	9 41%	14 72%	5 27%	13 49%	9 43%	3 24%	14 57%	3 41%	2 100%	1 75%	34 45%	1 14%	8 70%	1 22%	6 68%	1 34%	2 24%	7 62%	4 35%	2 44%	1 23%
Concern about how long any personal data would be retained	35 42%	19 41%	16 43%	2 39%	2 20%	3 28%	8 38%	12 64%	8 41%	9 37%	7 34%	3 22%	16 63%	1 11%	2 100%	2 100%	31 42%	3 52%	3 27%	3 45%	6 68%	- -	6 60%	5 45%	4 31%	1 26%	1 49%
NET: Unintended impacts	45 53%	26 55%	19 51%	1 10%	2 28%	5 40%	15 71%	10 51%	13 66%	18 70%	7 32%	4 31%	17 66%	5 70%	2 100%	2 100%	37 50%	- -	7 57%	4 63%	6 70%	- -	7 70%	6 54%	6 45%	2 29%	2 74%
Insufficient regulation is in place to control the use of this technology	35 41%b	25 54%Tb	10 27%	1 10%	1 14%	4 32%	13 60%	10 51%	7 37%	17 67%	6 27%	3 24%	9 37%	3 49%	2 100%	2 100%	29 38%	- -	6 49%	4 54%	6 70%	- -	2 24%	5 39%	6 45%	1 11%	2 74%
Concern about the unintended impacts of this technology	29 34%	20 43%	9 24%	1 10%	2 20%	5 40%	9 44%	8 40%	5 28%	13 51%	6 25%	2 18%	8 33%	2 30%	2 100%	2 100%	24 32%	- -	4 37%	2 31%	3 36%	- -	4 45%	4 35%	4 33%	2 29%	2 74%

Proportions/Means: Columns Tested (5% risk level) - T/a/b - T/c/d/e/f/g/h - T/i/j/k/l - T/m/n/o/p/q/r/s/t/u/v/w/x/y - T/z
Overlap formulae used. * small base; ** very small base (under 30) ineligible for sig testing

Prepared by Populus

Coronavirus Easing and AI Survey
ONLINE Fieldwork : 22nd to 23rd June 2020

Absolutes/col percents

Table 328
Q.8 What barriers exist to the adoption of AI: Digital immunity certificates
Base: All respondents asked who oppose use of Digital immunity certificates

		Gender		Age						Social Grade				Region													
	Total (T)	Male (a)	Female (b)	18-24 (c)	25-34 (d)	35-44 (e)	45-54 (f)	55-64 (g)	65+ (h)	AB (i)	C1 (j)	C2 (k)	DE (l)	Scot-land (m)	Wales (n)	North-ern Ire-land (o)	Englan d (Net) (p)	North East (q)	North West (r)	York-shire & Humb-erside (s)	West Mid-lands (t)	East Mid-lands (u)	East-ern (v)	London (w)	South East (x)	South West (y)	Opin-ion Influ-encer (z)
Weighted base	85*	47*	38*	5**	8**	11**	22**	19**	20**	26**	22**	12**	25**	7**	2**	2**	75*	6**	12**	6**	9**	3**	10**	12**	12**	5**	3**
Concern that these technologies will ultimately take the jobs of humans	9 10%	3 6%	6 15%	1 10%	- -	1 5%	1 3%	2 12%	5 24%	1 4%	2 10%	- -	5 21%	1 21%	- -	1 44%	6 9%	- -	- -	1 17%	2 22%	- -	2 24%	1 8%	- -	- -	- -
NET: Performance concerns	30 35%p	17 37%	12 32%	2 37%	* 6%	5 46%	6 30%	5 27%	10 53%	11 42%	7 33%	2 15%	10 39%	5 69%	2 100%	1 68%	22 30%	2 29%	3 23%	1 22%	4 45%	1 35%	3 26%	5 44%	3 21%	1 18%	1 26%
This technology is new and untested, and I worry over how it will perform	27 32%p	16 34%	12 31%	1 25%	* 6%	4 32%	6 30%	5 27%	10 53%	11 42%	6 26%	1 10%	10 39%	5 69%	2 100%	1 68%	20 27%	2 29%	3 23%	1 22%	4 45%	1 35%	1 10%	5 39%	3 21%	1 18%	- -
Humans are better at this task	8 9%	7 14%	1 3%	1 27%	- -	3 26%	- -	2 11%	1 7%	2 8%	3 15%	1 5%	2 7%	1 19%	- -	1 44%	6 8%	1 14%	- -	1 14%	2 20%	- -	2 17%	1 6%	- -	- -	1 26%
Other	29 35%	19 42%	10 26%	2 43%	3 39%	7 57%	7 35%	3 15%	7 37%	11 43%	8 37%	4 33%	6 24%	1 11%	2 100%	- -	27 36%	2 33%	3 24%	3 54%	2 25%	1 35%	4 40%	3 25%	6 51%	3 50%	1 51%
None of the above	1 1%	1 3%	- -	- -	1 15%	- -	- -	- -	- -	- -	1 5%	- -	- -	- -	- -	- -	1 2%	- -	- -	- -	1 13%	- -	- -	- -	- -	- -	- -
Don't know	1 1%	1 2%	- -	- -	- -	- -	- -	- -	1 4%	- -	- -	1 7%	- -	- -	- -	- -	1 1%	- -	- -	- -	- -	1 31%	- -	- -	- -	- -	- -

Proportions/Means: Columns Tested (5% risk level) - T/a/b - T/c/d/e/f/g/h - T/i/j/k/l - T/m/n/o/p/q/r/s/t/u/v/w/x/y - T/z
Overlap formulae used. * small base; ** very small base (under 30) ineligible for sig testing

Coronavirus Easing and AI Survey
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Absolutes/col percents

Table 329
Q.8 What barriers exist to the adoption of AI: Digital immunity certificates
Base: All respondents asked who oppose use of Digital immunity certificates

		Working status (post Covid-19)												Children aged 18 or under					
	Total (T)	Furl-oughed/ reduced hours (a)	NET: Working (b)	NET: Employed (c)	Working full time (d)	Working part-time (e)	Self-employed (f)	NET: Not working (g)	Not working seeking work (h)	Not working not seeking work (i)	Student (j)	Retired (k)	House person (l)	No (m)	NET: Yes (n)	Any aged under 5 (o)	Any aged 5-10 (p)	Any aged 11-15 (q)	Any aged 16-18 (r)
Unweighted base	83	13	33	31	25	6	2	37	9	5	-	20	3	63	20	5	10	9	5
Weighted base	85*	11**	35*	33**	28**	6**	2**	40*	11**	4**	-**	20**	4**	67*	18**	4**	8**	8**	5**
NET: Privacy concerns	63 74%	7 68%	24 68%	23 70%	20 72%	3 59%	1 39%	32 80%	10 85%	4 100%	- -	14 68%	4 100%	47 70%	15 86%	4 86%	7 81%	7 89%	5 100%
Concern that any personal data would be used for purposes other than fighting Covid-19	47 55%	4 36%	17 50%	17 50%	15 54%	2 31%	1 39%	26 65%	10 85%	3 60%	- -	12 58%	2 52%	36 53%	11 64%	2 55%	4 49%	7 82%	3 72%
Concern about how securely any personal data would be stored	42 49%	5 49%	13 38%	13 38%	11 41%	1 24%	1 39%	23 58%	7 60%	3 60%	- -	11 54%	3 72%	33 49%	9 49%	1 34%	4 49%	4 52%	3 61%
Concern over a shift towards a surveillance heavy society	39 46%	6 56%	15 43%	14 43%	12 44%	2 36%	1 39%	19 47%	8 66%	3 60%	- -	6 28%	3 72%	29 43%	10 58%	4 86%	3 41%	5 57%	2 52%
Concern about how long any personal data would be retained	35 42%b	5 43%	10 28%	9 28%	9 33%	- -	1 39%	21 53%	9 79%	1 24%	- -	9 46%	2 48%	28 41%	8 43%	1 34%	5 57%	3 31%	3 61%
NET: Unintended impacts	45 53%	3 32%	18 51%	18 53%	15 56%	2 41%	- -	24 61%	8 66%	2 42%	- -	14 70%	1 24%	36 53%	9 53%	1 30%	5 61%	4 43%	3 61%
Insufficient regulation is in place to control the use of this technology	35 41%	3 26%	15 42%	15 44%	13 48%	1 24%	- -	18 45%	7 60%	2 42%	- -	9 46%	- -	28 42%	7 38%	1 30%	3 42%	2 24%	2 49%
Concern about the unintended impacts of this technology	29 34%	2 20%	12 33%	12 35%	11 38%	1 17%	- -	15 39%	5 47%	2 42%	- -	7 37%	1 24%	22 32%	7 42%	1 30%	3 38%	3 36%	2 33%

Proportions/Means: Columns Tested (5% risk level) - T/a/b/c/d/e/f/g/h/i/j/k/l - T/m/n/o/p/q/r
Overlap formulae used. * small base; ** very small base (under 30) ineligible for sig testing

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Absolutes/col percents

Table 329
Q.8 What barriers exist to the adoption of AI: Digital immunity certificates
Base: All respondents asked who oppose use of Digital immunity certificates

		Working status (post Covid-19)												Children aged 18 or under					
	Total (T)	Furl-oughed/ reduced hours (a)	NET: Working (b)	NET: Employed (c)	Working full time (d)	Working part-time (e)	Self-employed (f)	NET: Not working (g)	Not working seeking work (h)	Not working not seeking work (i)	Student (j)	Retired (k)	House person (l)	No (m)	NET: Yes (n)	Any aged under 5 (o)	Any aged 5-10 (p)	Any aged 11-15 (q)	Any aged 16-18 (r)
Weighted base	85*	11**	35*	33**	28**	6**	2**	40*	11**	4**	-**	20**	4**	67*	18**	4**	8**	8**	5**
Concern that these technologies will ultimately take the jobs of humans	9 10%	2 15%	2 5%	2 5%	2 6%	- -	- -	5 13%	1 12%	- -	- -	4 19%	- -	7 11%	1 6%	- -	1 7%	1 13%	1 13%
NET: Performance concerns	30 35%	4 39%	11 31%	11 32%	10 36%	1 10%	- -	15 38%	5 41%	1 20%	- -	10 47%	- -	23 34%	7 40%	2 50%	3 34%	2 24%	2 33%
This technology is new and untested, and I worry over how it will perform	27 32%	4 39%	8 24%	8 25%	8 28%	1 10%	- -	15 38%	5 41%	1 20%	- -	10 47%	- -	21 31%	6 36%	2 50%	2 26%	2 24%	2 33%
Humans are better at this task	8 9%	2 21%	4 13%	4 13%	4 16%	- -	- -	1 3%	- -	- -	- -	1 6%	- -	6 9%	2 12%	1 20%	1 8%	1 6%	- -
Other	29 35%	4 39%	14 40%	13 39%	12 43%	1 18%	1 61%	11 29%	4 36%	- -	- -	7 36%	- -	22 33%	7 41%	1 14%	4 52%	4 51%	2 33%
None of the above	1 1%	1 11%	- -	- -	- -	- -	- -	- -	- -	- -	- -	- -	- -	1 2%	- -	- -	- -	- -	- -
Don't know	1 1%	- -	- -	- -	- -	- -	- -	1 2%	- -	- -	- -	1 4%	- -	1 1%	- -	- -	- -	- -	- -

Proportions/Means: Columns Tested (5% risk level) - T/a/b/c/d/e/f/g/h/i/j/k/l - T/m/n/o/p/q/r
Overlap formulae used. * small base; ** very small base (under 30) ineligible for sig testing

Populus

Coronavirus Easing and AI Survey
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Absolutes/col percents

Table 330
Q.8 What barriers exist to the adoption of AI: Digital immunity certificates
Base: All respondents asked who oppose use of Digital immunity certificates

		Education level		Household income			Ethnicity							Have you taken a foreign holiday in the last 3 years?		Tenure							
	Total (T)	Grad-uate (a)	Non grad-uate (b)	Low (c)	Medium (d)	High (e)	White (g)	NET: Non-white (h)	Mixed (i)	Asian (j)	Black (k)	Chinese (l)	Other (m)	Yes (n)	No (o)	NET: Home-owners (p)	Owned out-right (q)	Owned with mort-gage (r)	NET: Rent-ers (s)	Coun-cil Rent (t)	HA Rent (u)	Other rent (v)	Rent free (w)
Unweighted base	83	34	48	31	24	21	75	7	1	4	1	1	-	48	35	57	26	31	26	7	5	14	-
Weighted base	85*	35*	49*	30**	22**	24**	78*	6**	1**	3**	1**	1**	-**	49*	36**	57*	25**	32**	28**	13**	4**	11**	-**
NET: Privacy concerns	63 74%	26 73%	37 76%	25 83%	13 61%	18 73%	59 76%	3 43%	- -	2 56%	1 100%	- -	- -	36 72%	27 75%	39 69%	14 59%	25 77%	23 82%	12 89%	4 100%	7 67%	- -
Concern that any personal data would be used for purposes other than fighting Covid-19	47 55%	15 42%	32 66%	18 59%	11 50%	14 59%	44 57%	2 34%	- -	1 39%	1 100%	- -	- -	24 49%	23 65%	28 50%	10 42%	18 56%	19 67%	10 74%	4 100%	5 45%	- -
Concern about how securely any personal data would be stored	42 49%	16 46%	26 52%	21 68%	9 39%	11 46%	38 49%	3 43%	- -	2 56%	1 100%	- -	- -	21 43%	20 57%	26 46%	9 35%	18 54%	15 55%	8 61%	4 100%	3 30%	- -
Concern over a shift towards a surveillance heavy society	39 46%	17 47%	23 47%	16 51%	9 41%	11 45%	37 48%	1 22%	- -	1 16%	1 100%	- -	- -	23 47%	16 45%	25 43%	9 35%	16 50%	15 53%	6 43%	3 60%	7 61%	- -
Concern about how long any personal data would be retained	35 42%	10 29%	25 51%	16 51%	8 35%	9 37%	34 43%	1 17%	- -	1 33%	- -	- -	- -	17 35%	18 51%	20 35%	7 30%	13 40%	15 54%	10 78%	2 42%	3 31%	- -
NET: Unintended impacts	45 53%	15 44%	30 61%	18 59%	9 41%	13 53%	43 55%	2 31%	- -	1 33%	1 100%	- -	- -	25 51%	20 56%	30 53%	12 51%	18 54%	15 55%	9 68%	3 60%	4 37%	- -
Insufficient regulation is in place to control the use of this technology	35 41%	13 36%	23 46%	12 39%	7 32%	12 49%	33 43%	1 22%	- -	1 16%	1 100%	- -	- -	21 42%	15 41%	25 45%	11 43%	15 46%	10 35%	5 39%	2 37%	3 30%	- -
Concern about the unintended impacts of this technology	29 34%	15 42%	14 30%	8 25%	7 32%	11 43%	27 35%	1 22%	- -	1 16%	1 100%	- -	- -	17 35%	12 34%	22 38%	9 35%	13 40%	7 26%	1 11%	3 60%	3 31%	- -

Proportions/Means: Columns Tested (5% risk level) - T/a/b - T/c/d/e - T/g/h/i/j/k/l/m - T/n/o - T/p/q/r/s/t/u/v/w
Overlap formulae used. * small base; ** very small base (under 30) ineligible for sig testing

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Absolutes/col percents

Table 330
Q.8 What barriers exist to the adoption of AI: Digital immunity certificates
Base: All respondents asked who oppose use of Digital immunity certificates

		Education level		Household income			Ethnicity							Have you taken a foreign holiday in the last 3 years?		Tenure							
	Total (T)	Grad-uate (a)	Non grad-uate (b)	Low (c)	Medium (d)	High (e)	White (g)	NET: Non-white (h)	Mixed (i)	Asian (j)	Black (k)	Chinese (l)	Other (m)	Yes (n)	No (o)	NET: Home-owners (p)	Owned out-right (q)	Owned with mort-gage (r)	NET: Rent-ers (s)	Coun-cil Rent (t)	HA Rent (u)	Other rent (v)	Rent free (w)
Weighted base	85*	35*	49*	30**	22**	24**	78*	6**	1**	3**	1**	1**	-**	49*	36**	57*	25**	32**	28**	13**	4**	11**	-**
Concern that these technologies will ultimately take the jobs of humans	9 10%ap	1 2%	8 16%	8 27%	1 2%	- -	7 10%	1 17%	- -	1 33%	- -	- -	- -	4 9%	4 12%	3 5%	1 4%	2 6%	6 20%	5 40%	- -	1 5%	- -
NET: Performance concerns	30 35%	12 35%	17 36%	10 34%	8 38%	9 37%	28 35%	1 22%	- -	1 16%	1 100%	- -	- -	20 41%	10 27%	23 40%	11 44%	12 37%	7 24%	3 22%	2 37%	2 22%	- -
This technology is new and untested, and I worry over how it will perform	27 32%	12 35%	15 31%	10 34%	8 38%	7 28%	25 33%	1 22%	- -	1 16%	1 100%	- -	- -	18 36%	10 27%	21 37%	11 44%	10 32%	6 22%	3 22%	2 37%	2 16%	- -
Humans are better at this task	8 9%	4 12%	4 7%	1 3%	1 2%	7 27%	7 9%	1 8%	- -	1 16%	- -	- -	- -	6 12%	2 5%	7 13%	- -	7 22%	1 2%	- -	- -	1 6%	- -
Other	29 35%	13 37%	16 34%	9 28%	8 38%	12 48%	25 31%	4 66%	1 100%	2 60%	- -	1 100%	- -	20 40%	10 27%	23 40%	11 46%	12 35%	7 24%	- -	1 17%	6 53%	- -
None of the above	1 1%	1 3%	- -	- -	- -	1 5%	1 2%	- -	- -	- -	- -	- -	- -	- -	1 3%	1 2%	- -	1 4%	- -	- -	- -	- -	- -
Don't know	1 1%	- -	- -	- -	- -	- -	1 1%	- -	- -	- -	- -	- -	- -	- -	1 2%	1 2%	1 4%	- -	- -	- -	- -	- -	- -

Proportions/Means: Columns Tested (5% risk level) - T/a/b - T/c/d/e - T/g/h/i/j/k/l/m - T/n/o - T/p/q/r/s/t/u/v/w
Overlap formulae used. * small base; ** very small base (under 30) ineligible for sig testing

Coronavirus Easing and AI Survey
ONLINE Fieldwork : 22nd to 23rd June 2020

Absolutes/col percents

Table 331
Q.8 What barriers exist to the adoption of AI: Digital immunity certificates
Base: All respondents asked who oppose use of Digital immunity certificates

		Q.1 Pace of lockdown easing			Q.2 Government priorities			Q.3 COVID-19 infection					Q.4a Paying less attention to social distancing			Q.4b Lockdown overreaction			Q.4c Had Covid and no longer need to pay attention to social distancing			Q.4d Would like to catch Covid to be immune		
	Total (T)	Too fast (a)	About the right pace (b)	Not fast enough (c)	Disa-gree (d)	Neither (e)	Agree (f)	Yes - have had covid (g)	Curr-ently (h)	Within past few months (i)	Never (j)	Don't know (k)	Disa-gree (l)	Neither (m)	Agree (n)	Disa-gree (o)	Neither (p)	Agree (q)	Disa-gree (r)	Neither (s)	Agree (t)	Disa-gree (u)	Neither (v)	Agree (w)
Unweighted base	83	35	38	8	26	12	42	2	-	2	73	8	53	4	26	63	6	14	2	-	-	67	10	4
Weighted base	85*	36*	40*	8**	29**	10**	42*	3**	-**	3**	74*	8**	55*	4**	26**	64*	7**	14**	3**	-**	-**	67*	9**	5**
NET: Privacy concerns	63 74%	26 72%	29 73%	6 80%	24 84%	5 47%	30 71%	3 100%	- -	3 100%	54 73%	6 72%	40 74%	1 32%	21 79%	45 71%	5 63%	13 92%	3 100%	- -	- -	49 73%	5 55%	5 100%
Concern that any personal data would be used for purposes other than fighting Covid-19	47 55%	22 60%	19 49%	5 68%	20 68%	3 29%	21 49%	- -	- -	- -	42 57%	5 61%	30 56%	1 14%	16 61%	35 55%	1 19%	10 74%	- -	- -	- -	38 57%	5 55%	4 68%
Concern about how securely any personal data would be stored	42 49%f	20 57%	17 43%	3 33%	18 63%	4 41%	16 37%	2 60%	- -	2 60%	36 49%	3 45%	26 48%	1 32%	14 53%	31 49%	3 46%	7 50%	2 60%	- -	- -	33 50%	3 36%	3 58%
Concern over a shift towards a surveillance heavy society	39 46%	19 53%	15 38%	5 66%	14 48%	3 29%	22 52%	3 100%	- -	3 100%	34 46%	2 31%	22 41%	1 14%	17 63%	26 41%	4 54%	10 67%	3 100%	- -	- -	30 45%	4 40%	2 45%
Concern about how long any personal data would be retained	35 42%	15 43%	18 44%	3 33%	11 38%	5 47%	16 39%	2 60%	- -	2 60%	31 42%	3 34%	21 39%	1 32%	13 48%	26 40%	3 37%	7 50%	2 60%	- -	- -	25 37%	4 46%	4 81%
NET: Unintended impacts	45 53%	21 58%	21 53%	3 31%	15 54%	6 54%	21 50%	1 40%	- -	1 40%	39 53%	5 61%	33 60%	1 14%	12 46%	38 60%	1 10%	7 47%	1 40%	- -	- -	37 55%	5 55%	2 40%
Insufficient regulation is in place to control the use of this technology	35 41%	17 48%	16 41%	1 10%	12 44%	5 44%	18 41%	1 40%	- -	1 40%	30 41%	4 47%	25 47%	1 14%	9 35%	29 45%	1 10%	6 41%	1 40%	- -	- -	28 41%	4 44%	2 40%
Concern about the unintended impacts of this technology	29 34%	14 39%	13 32%	2 19%	11 38%	4 42%	13 31%	1 40%	- -	1 40%	23 31%	5 61%	19 35%	1 14%	9 35%	23 37%	1 10%	5 36%	1 40%	- -	- -	23 34%	3 36%	1 27%

Proportions/Means: Columns Tested (5% risk level) - T/a/b/c - T/d/e/f - T/g/h/i/j/k - T/l/m/n - T/o/p/q - T/r/s/t - T/u/v/w
Overlap formulae used. * small base; ** very small base (under 30) ineligible for sig testing

Prepared by Populus

Populus

Coronavirus Easing and AI Survey
ONLINE Fieldwork : 22nd to 23rd June 2020

Absolutes/col percents

Table 331
Q.8 What barriers exist to the adoption of AI: Digital immunity certificates
Base: All respondents asked who oppose use of Digital immunity certificates

		Q.1 Pace of lockdown easing			Q.2 Government priorities			Q.3 COVID-19 infection					Q.4a Paying less attention to social distancing			Q.4b Lockdown overreaction			Q.4c Had Covid and no longer need to pay attention to social distancing			Q.4d Would like to catch Covid to be immune		
	Total (T)	Too fast (a)	About the right pace (b)	Not fast enough (c)	Disa-gree (d)	Neither (e)	Agree (f)	Yes - have had covid (g)	Curr-ently (h)	Within past few months (i)	Never (j)	Don't know (k)	Disa-gree (l)	Neither (m)	Agree (n)	Disa-gree (o)	Neither (p)	Agree (q)	Disa-gree (r)	Neither (s)	Agree (t)	Disa-gree (u)	Neither (v)	Agree (w)
Weighted base	85*	36*	40*	8**	29**	10**	42*	3**	-**	3**	74*	8**	55*	4**	26**	64*	7**	14**	3**	-**	-**	67*	9**	5**
Concern that these technologies will ultimately take the jobs of humans	9 10%	3 7%	4 11%	2 22%	2 8%	- -	4 10%	- -	- -	- -	9 12%	- -	4 8%	- -	4 16%	5 9%	- -	3 22%	- -	- -	- -	8 11%	1 10%	- -
NET: Performance concerns	30 35%a	7 19%	16 41%	6 74%	6 21%	5 45%	18 43%	1 40%	- -	1 40%	28 37%	1 11%	16 30%	2 56%	11 42%	23 36%	2 22%	5 35%	1 40%	- -	- -	22 32%	6 60%	1 19%
This technology is new and untested, and I worry over how it will perform	27 32%a	7 19%	16 39%	4 54%	6 21%	2 23%	18 43%	1 40%	- -	1 40%	25 34%	1 11%	16 29%	1 18%	11 42%	22 35%	- -	5 35%	1 40%	- -	- -	21 32%	4 43%	1 19%
Humans are better at this task	8 9%a	1 1%	4 10%	3 41%	2 7%	2 22%	4 8%	- -	- -	- -	8 11%	- -	4 7%	2 37%	2 8%	5 7%	2 22%	2 12%	- -	- -	- -	5 8%	2 27%	- -
Other	29 35%	15 42%	11 28%	3 32%	9 31%	2 24%	18 41%	- -	- -	- -	25 34%	4 55%	17 31%	3 68%	9 36%	24 38%	3 37%	3 21%	- -	- -	- -	23 34%	6 60%	1 19%
None of the above	1 1%	- -	1 3%	- -	1 4%	- -	- -	- -	- -	- -	1 2%	- -	1 2%	- -	- -	- -	- -	1 8%	- -	- -	- -	1 2%	- -	- -
Don't know	1 1%	- -	1 2%	- -	- -	1 8%	- -	- -	- -	- -	1 1%	- -	1 2%	- -	- -	1 1%	- -	- -	- -	- -	- -	1 1%	- -	- -

Proportions/Means: Columns Tested (5% risk level) - T/a/b/c - T/d/e/f - T/g/h/i/j/k - T/l/m/n - T/o/p/q - T/r/s/t - T/u/v/w
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Coronavirus Easing and AI Survey
ONLINE Fieldwork : 22nd to 23rd June 2020

Absolutes/col percents

Table 332
Q.8 What barriers exist to the adoption of AI: Digital immunity certificates
Base: All respondents asked who oppose use of Digital immunity certificates

		Q.5a UK Government performance			Q.7a Trust in tech companies to run AI			Q.7c Trust in HMG to run AI			Q.7f Trust in NHS to run AI			Q.7g Trust in school to run AI			Q.8 Reasons to oppose AI			Q.9 Reasons to support AI		
	Total (T)	Good (a)	Neutral (b)	Poor (c)	Trust (d)	Neutral (e)	Dis-trust (f)	Trust (g)	Neutral (h)	Dis-trust (i)	Trust (j)	Neutral (k)	Dis-trust (l)	Trust (m)	Neutral (n)	Dis-trust (o)	Privacy con-cerns (p)	Unin-tended impacts (q)	Perform ance con-cerns (r)	Useful against COVID-19 (s)	Produc-tivity bene-fits (t)	Post-Covid bene-fits (u)
Unweighted base	83	16	32	34	15	43	20	8	34	41	47	32	4	28	45	7	62	44	31	46	30	30
Weighted base	85*	16**	31**	38*	15**	44*	22**	8**	36**	41*	50*	32**	3**	27**	48*	7**	63*	45*	30**	46*	28**	28**
NET: Privacy concerns	63 74%	12 74%	23 74%	27 72%	9 61%	34 77%	18 81%	6 79%	23 64%	33 81%	37 73%	23 71%	3 100%	19 69%	37 78%	5 65%	63 100%Tq	39 87%T	23 78%	32 70%	26 92%	21 76%
Concern that any personal data would be used for purposes other than fighting Covid-19	47 55%	8 53%	16 53%	22 57%	6 44%	27 61%	14 64%	5 62%	15 41%	27 67%	27 55%	18 57%	1 49%	13 48%	30 63%	4 52%	47 75%T	33 73%T	16 52%	22 48%	18 64%	11 40%
Concern about how securely any personal data would be stored	42 49%	6 38%	14 45%	21 56%	7 51%	19 44%	14 64%	2 23%	12 34%	28 67%T	19 39%	19 60%	3 100%	9 31%	27 57%	5 65%	42 67%T	31 69%T	17 58%	20 44%	15 53%	12 45%
Concern over a shift towards a surveillance heavy society	39 46%	3 17%	13 43%	23 62%T	4 28%	20 45%	14 65%	1 6%	12 33%	27 66%T	20 39%	18 56%	2 58%	10 38%	24 50%	4 56%	39 63%T	28 61%T	15 52%	20 43%	17 62%	13 47%
Concern about how long any personal data would be retained	35 42%	7 44%	13 43%	15 40%	5 33%	17 40%	12 57%	3 37%	9 25%	23 57%T	17 33%	18 55%	1 45%	7 25%	25 53%T	3 43%	35 57%T	26 57%T	13 44%	15 33%	13 47%	9 31%
NET: Unintended impacts	45 53%	5 31%	19 60%	22 58%	7 51%	24 56%	12 56%	3 34%	19 53%	24 57%	26 52%	18 55%	1 45%	14 50%	28 58%	3 43%	39 63%T	45 100%Tp	19 65%	26 56%	17 59%	13 48%
Insufficient regulation is in place to control the use of this technology	35 41%	4 27%	12 39%	19 50%	5 35%	19 44%	9 43%	1 17%	14 39%	20 49%	20 39%	15 47%	1 26%	10 38%	21 44%	3 43%	30 49%	35 78%Tp	15 51%	19 41%	12 44%	10 36%
Concern about the unintended impacts of this technology	29 34%	3 17%	12 38%	15 39%	3 22%	14 32%	10 48%	1 6%	10 29%	18 45%	13 27%	15 46%	1 26%	7 25%	19 40%	3 43%	28 45%T	29 64%Tp	14 47%	15 33%	13 45%	10 35%

Proportions/Means: Columns Tested (5% risk level) - T/a/b/c - T/d/e/f - T/g/h/i - T/j/k/l - T/m/n/o - T/p/q/r - T/s/t/u
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Absolutes/col percents

Table 332
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		Q.5a UK Government performance			Q.7a Trust in tech companies to run AI			Q.7c Trust in HMG to run AI			Q.7f Trust in NHS to run AI			Q.7g Trust in school to run AI			Q.8 Reasons to oppose AI			Q.9 Reasons to support AI		
	Total (T)	Good (a)	Neutral (b)	Poor (c)	Trust (d)	Neutral (e)	Dis-trust (f)	Trust (g)	Neutral (h)	Dis-trust (i)	Trust (j)	Neutral (k)	Dis-trust (l)	Trust (m)	Neutral (n)	Dis-trust (o)	Privacy con-cerns (p)	Unin-tended impacts (q)	Perform ance con-cerns (r)	Useful against COVID-19 (s)	Produc-tivity bene-fits (t)	Post-Covid bene-fits (u)
Weighted base	85*	16**	31**	38*	15**	44*	22**	8**	36**	41*	50*	32**	3**	27**	48*	7**	63*	45*	30**	46*	28**	28**
Concern that these technologies will ultimately take the jobs of humans	9 10%	- -	5 18%	3 8%	3 20%	3 6%	3 15%	2 24%	3 8%	4 9%	5 11%	2 6%	1 45%	2 9%	6 13%	- -	9 14%	9 19%T	6 19%	5 11%	4 14%	2 8%
NET: Performance concerns	30 35%en	7 45%	9 29%	14 37%	8 52%	9 20%	10 47%	5 62%	11 31%	14 33%	17 35%	11 33%	2 58%	14 50%	10 21%	5 71%	23 37%	19 43%	30 100%	21 45%T	13 45%	12 42%
This technology is new and untested, and I worry over how it will perform	27 32%en	6 40%	7 24%	14 37%	7 48%	9 20%	9 39%	5 62%	9 24%	14 33%	17 34%	9 28%	2 58%	13 47%	10 21%	4 50%	23 36%	19 43%	27 92%	20 44%T	12 42%	10 37%
Humans are better at this task	8 9%e	3 18%	3 10%	2 6%	3 19%	1 3%	4 17%	- -	5 14%	3 7%	3 7%	4 12%	1 26%	2 6%	5 10%	2 21%	6 10%	3 6%	8 27%	3 7%	4 13%	4 16%
Other	29 35%p	4 28%	6 20%	19 50%T	6 41%	15 34%	7 30%	2 27%	9 25%	18 44%	18 36%	11 33%	1 32%	13 46%	12 25%	4 57%	15 24%	12 26%	12 40%	18 40%	9 31%	12 42%
None of the above	1 1%	- -	1 4%	- -	- -	1 3%	- -	- -	1 3%	- -	- -	1 4%	- -	- -	1 3%	- -	- -	- -	- -	- -	1 4%	1 4%
Don't know	1 1%	1 5%	- -	- -	- -	- -	- -	- -	1 2%	- -	1 2%	- -	- -	- -	- -	- -	- -	- -	- -	- -	- -	- -

Proportions/Means: Columns Tested (5% risk level) - T/a/b/c - T/d/e/f - T/g/h/i - T/j/k/l - T/m/n/o - T/p/q/r - T/s/t/u
Overlap formulae used. * small base; ** very small base (under 30) ineligible for sig testing

Coronavirus Easing and AI Survey
ONLINE Fieldwork : 22nd to 23rd June 2020

Absolutes/col percents

Table 333
Q.8 What barriers exist to the adoption of AI: Digital immunity certificates
Base: All respondents asked who oppose use of Digital immunity certificates

		Q.10 Contact tracing apps				Q.11 Use of contact tracing apps		Q.12 AI Encounters					Q.6a Facial recognition software to monitor facemask use				Q.6b Facial recognition software to enforce facemask use				Q.6c Track and trace app			
	Total (T)	Support if govt. can't access (a)	Support if govt. can access to monitor disease (b)	Not bothered if govt. can access (c)	Should not use contact tracing apps (d)	I would use them (e)	I would not use them (f)	In the last few days (g)	In the last two weeks (h)	In the last three months (i)	Never (j)	Never/ don't know (k)	Support (l)	Neutral (m)	Oppose (n)	Do not underst and (o)	Support (p)	Neutral (q)	Oppose (r)	Do not underst and (s)	Support (t)	Neutral (u)	Oppose (v)	Do not underst and (w)
Unweighted base	83	26	15	3	29	26	47	20	3	5	10	55	22	14	46	1	24	9	50	-	38	23	21	1
Weighted base	85*	26**	16**	3**	29**	27**	46*	21**	2**	4**	11**	58*	21**	14**	48*	1**	25**	8**	52*	-**	38*	25**	21**	1**
NET: Privacy concerns	63 74%	19 75%	8 50%	1 39%	27 95%	16 60%	38 82%T	18 90%	2 100%	2 50%	7 68%	40 69%	10 48%	9 64%	42 87%T	1 100%	15 59%	5 58%	43 83%T	- -	25 64%	18 74%	18 89%	1 100%
Concern that any personal data would be used for purposes other than fighting Covid-19	47 55%	15 60%	5 32%	- -	21 75%	8 32%	30 65%	14 68%	1 63%	2 50%	5 43%	29 51%	6 27%	7 50%	33 68%T	1 100%	10 41%	5 58%	32 62%	- -	17 43%	14 57%	15 73%	1 100%
Concern about how securely any personal data would be stored	42 49%t	12 45%	4 26%	- -	19 67%	10 38%	27 59%	13 61%	1 63%	1 31%	3 27%	26 46%	5 25%	9 60%	28 58%	- -	9 36%	5 58%	28 54%	- -	13 34%	14 56%	15 72%	- -
Concern over a shift towards a surveillance heavy society	39 46%	14 54%	2 12%	1 39%	21 72%	7 28%	29 63%T	12 59%	1 63%	1 32%	2 21%	24 42%	5 24%	2 12%	32 68%T	- -	1 5%	2 20%	36 70%T	- -	15 38%	9 36%	16 77%	- -
Concern about how long any personal data would be retained	35 42%t	10 38%	1 9%	- -	18 64%	4 15%	24 53%T	10 48%	1 26%	1 14%	4 41%	24 42%	2 11%	9 60%	25 51%	- -	8 31%	3 38%	25 47%	- -	9 24%	14 56%	12 60%	- -
NET: Unintended impacts	45 53%	12 45%	7 44%	2 67%	18 64%	16 60%	22 49%	11 52%	1 63%	1 19%	5 45%	32 56%	12 58%	7 49%	24 51%	1 100%	12 46%	3 42%	30 58%	- -	17 45%	12 49%	15 71%	1 100%
Insufficient regulation is in place to control the use of this technology	35 41%	11 43%	6 35%	1 39%	15 52%	12 45%	19 41%	10 49%	1 63%	1 19%	2 23%	23 40%	10 47%	3 22%	21 43%	1 100%	7 29%	2 30%	25 49%	- -	14 37%	7 28%	13 63%	1 100%

Proportions/Means: Columns Tested (5% risk level) - T/a/b/c/d - T/e/f - T/g/h/i/j/k - T/l/m/n/o - T/p/q/r/s - T/t/u/v/w
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Absolutes/col percents

Table 333

Q.8 What barriers exist to the adoption of AI: Digital immunity certificates

Base: All respondents asked who oppose use of Digital immunity certificates

		Q.10 Contact tracing apps				Q.11 Use of contact tracing apps		Q.12 AI Encounters					Q.6a Facial recognition software to monitor facemask use				Q.6b Facial recognition software to enforce facemask use				Q.6c Track and trace app			
	Total (T)	Support if govt. can't access (a)	Support if govt. can access to monitor disease (b)	Not bothered if govt. can access (c)	Should not use contact tracing apps (d)	I would use them (e)	I would not use them (f)	In the last few days (g)	In the last two weeks (h)	In the last three months (i)	Never (j)	Never/ don't know (k)	Support (l)	Neutral (m)	Oppose (n)	Do not underst and (o)	Support (p)	Neutral (q)	Oppose (r)	Do not underst and (s)	Support (t)	Neutral (u)	Oppose (v)	Do not underst and (w)
Weighted base	85*	26**	16**	3**	29**	27**	46*	21**	2**	4**	11**	58*	21**	14**	48*	1**	25**	8**	52*	-**	38*	25**	21**	1**
Concern about the unintended impacts of this technology	29 34%	8 31%	4 23%	2 67%	13 44%	8 28%	17 37%	9 44%	1 63%	1 19%	2 20%	18 31%	5 25%	4 29%	18 38%	1 100%	3 12%	3 42%	23 44%T	- -	9 23%	8 33%	11 53%	1 100%
Concern that these technologies will ultimately take the jobs of humans	9 10%	1 4%	1 9%	- -	4 13%	3 10%	4 8%	3 13%	- -	- -	2 14%	6 10%	2 9%	3 20%	4 8%	- -	5 19%	- -	4 7%	- -	3 7%	3 13%	3 13%	- -
NET: Performance concerns	30 35%	5 21%	9 57%	1 39%	10 35%	10 36%	17 38%	9 42%	1 37%	1 23%	5 47%	19 33%	12 57%	1 10%	16 33%	- -	11 42%	1 12%	18 35%	- -	13 35%	6 26%	10 48%	- -
This technology is new and untested, and I worry over how it will perform	27 32%	5 21%	9 57%	1 39%	9 33%	10 36%	15 33%	8 38%	1 37%	1 23%	5 47%	18 31%	12 57%	1 5%	14 30%	- -	11 42%	1 12%	16 31%	- -	13 35%	4 17%	10 48%	- -
Humans are better at this task	8 9%	1 2%	1 8%	- -	4 16%	2 7%	6 13%	5 24%	- -	- -	- -	3 5%	2 9%	1 5%	5 11%	- -	2 7%	- -	6 12%	- -	2 5%	2 9%	4 18%	- -
Other	29 35%	9 35%	9 60%	1 33%	3 12%	10 36%	14 31%	6 30%	1 37%	- -	2 22%	22 39%	7 35%	7 46%	14 30%	1 100%	9 37%	5 61%	15 29%	- -	15 38%	11 43%	3 15%	1 100%
None of the above	1 1%	1 5%	- -	- -	- -	- -	1 3%	- -	- -	1 27%	- -	- -	- -	- -	1 2%	- -	- -	- -	1 2%	- -	- -	- -	1 6%	- -
Don't know	1 1%	- -	- -	- -	- -	- -	- -	- -	- -	- -	- -	1 1%	- -	- -	1 2%	- -	- -	1 11%	- -	- -	- -	1 3%	- -	- -

Proportions/Means: Columns Tested (5% risk level) - T/a/b/c/d - T/e/f - T/g/h/i/j/k - T/l/m/n/o - T/p/q/r/s - T/t/u/v/w
Overlap formulae used. * small base; ** very small base (under 30) ineligible for sig testing

Coronavirus Easing and AI Survey
ONLINE Fieldwork : 22nd to 23rd June 2020

Absolutes/col percents

Table 334
Q.8 What barriers exist to the adoption of AI: Digital immunity certificates
Base: All respondents asked who oppose use of Digital immunity certificates

		Q.6d Tech to automate elements of teacher admin				Q.6e Tech to alert to breaches of social distancing				Q.6f Digital immunity certificates				Q.6g Drones for deliveries				Q.6h Tech to directly help with teaching			
	Total (T)	Support (a)	Neutral (b)	Oppose (c)	Do not underst and (d)	Support (e)	Neutral (f)	Oppose (g)	Do not underst and (h)	Support (i)	Neutral (j)	Oppose (k)	Do not underst and (l)	Support (m)	Neutral (n)	Oppose (o)	Do not underst and (p)	Support (q)	Neutral (r)	Oppose (s)	Do not underst and (t)
Unweighted base	83	64	18	-	1	28	21	34	-	-	-	83	-	31	27	24	1	62	19	2	-
Weighted base	85*	63*	21**	-**	1**	27**	23**	35*	-**	-**	-**	85*	-**	27**	31**	26**	1**	60*	22**	3**	-**
NET: Privacy concerns	63 74%	48 75%	15 73%	- -	- -	19 69%	12 52%	32 92%T	- -	- -	- -	63 74%	- -	21 79%	19 62%	21 80%	1 100%	43 71%	18 80%	2 71%	- -
Concern that any personal data would be used for purposes other than fighting Covid-19	47 55%	36 56%	12 56%	- -	- -	16 59%	12 49%	20 57%	- -	- -	- -	47 55%	- -	16 60%	14 46%	15 60%	1 100%	33 55%	12 55%	2 71%	- -
Concern about how securely any personal data would be stored	42 49%	32 50%	10 48%	- -	- -	11 41%	8 33%	23 66%T	- -	- -	- -	42 49%	- -	12 44%	17 54%	13 51%	- -	28 47%	11 51%	2 71%	- -
Concern over a shift towards a surveillance heavy society	39 46%	30 48%	9 45%	- -	- -	9 34%	6 27%	24 69%T	- -	- -	- -	39 46%	- -	14 51%	9 30%	16 63%	- -	31 52%	8 37%	- -	- -
Concern about how long any personal data would be retained	35 42%	23 37%	12 59%	- -	- -	11 39%	8 33%	17 50%	- -	- -	- -	35 42%	- -	6 22%	15 48%	15 57%	- -	22 36%	11 52%	2 71%	- -
NET: Unintended impacts	45 53%	36 57%	10 46%	- -	- -	13 48%	12 51%	20 59%	- -	- -	- -	45 53%	- -	12 46%	16 52%	16 60%	1 100%	33 55%	10 45%	2 71%	- -
Insufficient regulation is in place to control the use of this technology	35 41%	27 42%	9 41%	- -	- -	10 36%	6 25%	20 56%T	- -	- -	- -	35 41%	- -	7 27%	13 43%	14 53%	1 100%	29 48%T	7 30%	- -	- -
Concern about the unintended impacts of this technology	29 34%	22 34%	7 35%	- -	- -	9 33%	5 21%	15 44%	- -	- -	- -	29 34%	- -	10 35%	8 27%	10 39%	1 100%	24 41%T	5 22%	- -	- -

Proportions/Means: Columns Tested (5% risk level) - T/a/b/c/d - T/e/f/g/h - T/i/j/k/l - T/m/n/o/p - T/q/r/s/t
Overlap formulae used. * small base; ** very small base (under 30) ineligible for sig testing

Prepared by Populus

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Absolutes/col percents

Table 334
Q.8 What barriers exist to the adoption of AI: Digital immunity certificates
Base: All respondents asked who oppose use of Digital immunity certificates

		Q.6d Tech to automate elements of teacher admin				Q.6e Tech to alert to breaches of social distancing				Q.6f Digital immunity certificates				Q.6g Drones for deliveries				Q.6h Tech to directly help with teaching			
	Total (T)	Support (a)	Neutral (b)	Oppose (c)	Do not underst and (d)	Support (e)	Neutral (f)	Oppose (g)	Do not underst and (h)	Support (i)	Neutral (j)	Oppose (k)	Do not underst and (l)	Support (m)	Neutral (n)	Oppose (o)	Do not underst and (p)	Support (q)	Neutral (r)	Oppose (s)	Do not underst and (t)
Weighted base	85*	63*	21**	-**	1**	27**	23**	35*	-**	-**	-**	85*	-**	27**	31**	26**	1**	60*	22**	3**	-**
Concern that these technologies will ultimately take the jobs of humans	9 10%q	8 12%	1 4%	- -	- -	3 11%	3 14%	2 6%	- -	- -	- -	9 10%	- -	2 9%	3 10%	3 12%	- -	3 5%	3 14%	2 71%	- -
NET: Performance concerns	30 35%	25 39%	5 25%	- -	- -	10 37%	6 25%	14 40%	- -	- -	- -	30 35%	- -	10 37%	11 36%	8 32%	- -	23 38%	6 28%	1 29%	- -
This technology is new and untested, and I worry over how it will perform	27 32%	25 39%T	3 14%	- -	- -	10 37%	4 15%	14 40%	- -	- -	- -	27 32%	- -	10 35%	10 31%	8 32%	- -	20 34%	6 28%	1 29%	- -
Humans are better at this task	8 9%a	4 6%	4 21%	- -	- -	1 2%	2 10%	5 15%	- -	- -	- -	8 9%	- -	2 8%	3 9%	3 11%	- -	6 10%	2 10%	- -	- -
Other	29 35%	23 36%	6 28%	- -	1 100%	10 38%	9 38%	10 29%	- -	- -	- -	29 35%	- -	9 33%	12 39%	7 27%	1 100%	23 38%	6 27%	1 29%	- -
None of the above	1 1%	1 2%	- -	- -	- -	- -	1 5%	- -	- -	- -	- -	1 1%	- -	- -	1 4%	- -	- -	- -	1 5%	- -	- -
Don't know	1 1%	- -	1 4%	- -	- -	- -	1 4%	- -	- -	- -	- -	1 1%	- -	- -	1 3%	- -	- -	- -	1 4%	- -	- -

Proportions/Means: Columns Tested (5% risk level) - T/a/b/c/d - T/e/f/g/h - T/i/j/k/l - T/m/n/o/p - T/q/r/s/t
Overlap formulae used. * small base; ** very small base (under 30) ineligible for sig testing

Coronavirus Easing and AI Survey
ONLINE Fieldwork : 22nd to 23rd June 2020

Absolutes/col percents

Table 335
Q.8 What barriers exist to the adoption of AI: Drones for deliveries
Base: All respondents asked who oppose use of Drones for deliveries

		Gender		Age						Social Grade				Region													
	Total (T)	Male (a)	Female (b)	18-24 (c)	25-34 (d)	35-44 (e)	45-54 (f)	55-64 (g)	65+ (h)	AB (i)	C1 (j)	C2 (k)	DE (l)	Scot-land (m)	Wales (n)	North-ern Ire-land (o)	Englan d (Net) (p)	North East (q)	North West (r)	York-shire & Humb-erside (s)	West Mid-lands (t)	East Mid-lands (u)	East-ern (v)	London (w)	South East (x)	South West (y)	Opin-ion Influ-encer (z)
Unweighted base	87	37	50	8	9	9	16	14	31	19	20	29	19	12	4	3	68	6	5	7	11	5	10	10	8	6	5
Weighted base	91*	39*	52*	9**	8**	9**	17**	16**	33**	19**	22**	28**	22**	12**	5**	2**	72*	5**	5**	8**	10**	6**	11**	13**	8**	8**	5**
NET: Unintended impacts	71 77%	28 71%	43 82%	7 77%	4 58%	7 76%	11 65%	13 78%	29 89%	13 73%	18 82%	20 72%	19 84%	6 55%	5 100%	2 100%	57 79%	5 84%	4 76%	7 89%	6 58%	5 84%	8 75%	10 78%	7 87%	7 87%	5 100%
Insufficient regulation is in place to control the use of this technology	51 56%	23 59%	28 54%	5 52%	* 5%	5 55%	7 42%	9 59%	25 76%	13 73%	13 57%	14 50%	11 50%	6 49%	4 69%	1 76%	40 56%	2 32%	3 58%	6 81%	5 53%	3 53%	6 57%	8 60%	3 39%	5 64%	5 100%
Concern that these technologies will ultimately take the jobs of humans	44 48%	14 37%	30 57%	6 64%	4 58%	3 38%	6 38%	10 60%	14 44%	8 42%	9 43%	16 56%	11 49%	4 37%	2 31%	1 61%	37 51%	3 52%	1 18%	5 62%	3 27%	2 31%	7 69%	8 60%	5 63%	4 54%	3 64%
Concern about the unintended impacts of this technology	34 37%	14 36%	20 38%	6 64%	- -	3 32%	1 8%	6 37%	18 55%	9 51%	10 47%	10 34%	4 20%	3 28%	3 48%	1 76%	27 37%	2 36%	3 58%	3 38%	3 35%	2 30%	5 42%	5 40%	2 24%	2 32%	2 41%
NET: Performance concerns	70 77%	33 84%	37 72%	7 79%	5 65%	7 77%	8 45%	16 100%	28 85%	11 62%	21 94%	22 76%	17 76%	7 56%	5 100%	1 37%	58 80%	5 84%	3 58%	5 67%	8 86%	6 100%	10 94%	7 53%	7 87%	8 100%	3 56%
Humans are better at this task	52 57%	26 67%	26 50%	7 79%	4 51%	3 34%	5 28%	13 82%	20 62%	6 30%	14 64%	18 62%	15 67%	5 40%	4 70%	1 37%	43 60%	3 52%	1 16%	5 67%	6 59%	5 85%	8 79%	5 35%	4 56%	6 85%	1 25%
This technology is new and untested, and I worry over how it will perform	48 53%	21 53%	27 53%	3 38%	2 32%	7 77%	3 18%	12 77%	20 62%	9 49%	17 77%	12 41%	10 47%	5 44%	5 100%	1 37%	37 51%	3 47%	2 42%	1 16%	6 62%	6 100%	6 56%	6 45%	4 52%	4 47%	3 56%
NET: Privacy concerns	55 61%	21 54%	34 65%	5 52%	2 26%	8 89%	11 66%	12 76%	17 53%	11 60%	17 78%	17 60%	10 44%	8 73%	5 100%	1 61%	40 56%	3 48%	2 42%	4 53%	5 49%	4 70%	9 83%	10 76%	1 19%	3 34%	4 75%
Concern about how securely any personal data would be stored	34 37%	10 26%	24 46%	5 52%	2 26%	3 33%	2 15%	8 49%	14 43%	10 52%	7 33%	11 40%	6 26%	4 35%	3 48%	1 37%	26 37%	2 32%	2 42%	4 53%	3 32%	- -	7 62%	6 50%	1 19%	1 15%	2 47%

Proportions/Means: Columns Tested (5% risk level) - T/a/b - T/c/d/e/f/g/h - T/i/j/k/l - T/m/n/o/p/q/r/s/t/u/v/w/x/y - T/z
Overlap formulae used. * small base; ** very small base (under 30) ineligible for sig testing

Prepared by Populus

Coronavirus Easing and AI Survey
ONLINE Fieldwork : 22nd to 23rd June 2020

Absolutes/col percents

Table 335
Q.8 What barriers exist to the adoption of AI: Drones for deliveries
Base: All respondents asked who oppose use of Drones for deliveries

		Gender		Age						Social Grade				Region													
	Total (T)	Male (a)	Female (b)	18-24 (c)	25-34 (d)	35-44 (e)	45-54 (f)	55-64 (g)	65+ (h)	AB (i)	C1 (j)	C2 (k)	DE (l)	Scot-land (m)	Wales (n)	North-ern Ire-land (o)	Englan d (Net) (p)	North East (q)	North West (r)	York-shire & Humb-erside (s)	West Mid-lands (t)	East Mid-lands (u)	East-ern (v)	London (w)	South East (x)	South West (y)	Opin-ion Influ-encer (z)
Weighted base	91*	39*	52*	9**	8**	9**	17**	16**	33**	19**	22**	28**	22**	12**	5**	2**	72*	5**	5**	8**	10**	6**	11**	13**	8**	8**	5**
Concern over a shift towards a surveillance heavy society	30 33%	13 33%	17 33%	1 12%	2 26%	5 54%	6 34%	8 52%	9 26%	6 33%	9 40%	8 27%	8 36%	3 24%	3 52%	1 37%	24 33%	1 16%	1 21%	2 31%	4 41%	3 54%	3 30%	8 61%	1 8%	1 15%	1 28%
Concern about how long any personal data would be retained	28 31%	8 21%	20 39%	2 21%	- -	4 46%	4 23%	8 48%	11 33%	6 33%	6 29%	8 28%	8 35%	4 35%	4 70%	1 61%	19 27%	- -	- -	- -	2 18%	3 53%	6 60%	7 58%	1 8%	- -	2 47%
Concern that any personal data would be used for purposes other than fighting Covid-19	27 30%a	7 18%	20 39%	2 21%	1 15%	4 40%	3 16%	8 47%	10 32%	7 40%	6 27%	7 24%	7 33%	5 42%	- -	1 37%	22 30%	2 33%	- -	1 12%	4 40%	2 38%	5 45%	5 43%	- -	3 34%	2 47%
Other	10 11%	7 18%	3 6%	1 12%	1 17%	- -	3 15%	2 14%	3 9%	4 21%	1 3%	4 14%	1 6%	1 11%	- -	- -	9 12%	- -	1 24%	1 11%	2 21%	1 16%	1 13%	1 11%	1 13%	- -	- -
Don't know	1 1%	- -	1 1%	- -	- -	1 6%	- -	- -	- -	- -	- -	- -	1 2%	- -	- -	- -	1 1%	- -	- -	- -	1 5%	- -	- -	- -	- -	- -	- -

Proportions/Means: Columns Tested (5% risk level) - T/a/b - T/c/d/e/f/g/h - T/i/j/k/l - T/m/n/o/p/q/r/s/t/u/v/w/x/y - T/z
Overlap formulae used. * small base; ** very small base (under 30) ineligible for sig testing

Coronavirus Easing and AI Survey
ONLINE Fieldwork : 22nd to 23rd June 2020

Absolutes/col percents

Table 336
Q.8 What barriers exist to the adoption of AI: Drones for deliveries
Base: All respondents asked who oppose use of Drones for deliveries

		Working status (post Covid-19)												Children aged 18 or under					
	Total (T)	Furl-oughed/ reduced hours (a)	NET: Working (b)	NET: Employed (c)	Working full time (d)	Working part-time (e)	Self-employed (f)	NET: Not working (g)	Not working seeking work (h)	Not working not seeking work (i)	Student (j)	Retired (k)	House person (l)	No (m)	NET: Yes (n)	Any aged under 5 (o)	Any aged 5-10 (p)	Any aged 11-15 (q)	Any aged 16-18 (r)
Unweighted base	87	8	29	23	12	11	6	50	4	2	4	34	6	69	18	5	8	8	4
Weighted base	91*	8**	28**	21**	13**	8**	7**	56*	5**	4**	4**	35*	7**	71*	20**	6**	9**	7**	5**
NET: Unintended impacts	71 77%	6 79%	20 73%	14 68%	8 61%	6 80%	6 87%	44 79%	4 79%	4 100%	3 76%	29 83%	4 52%	59 83%T	11 56%	2 36%	6 66%	4 59%	2 43%
Insufficient regulation is in place to control the use of this technology	51 56%	4 55%	12 44%	6 30%	2 17%	4 49%	6 87%	35 63%	3 61%	2 54%	2 51%	25 72%T	2 29%	44 62%	7 37%	2 26%	2 28%	3 40%	2 43%
Concern that these technologies will ultimately take the jobs of humans	44 48%	6 79%	13 48%	10 50%	6 44%	5 61%	3 41%	25 44%	4 79%	2 46%	2 48%	16 45%	1 9%	38 53%	6 32%	2 36%	2 28%	3 36%	- -
Concern about the unintended impacts of this technology	34 37%	1 11%	9 33%	7 34%	2 19%	5 58%	2 31%	24 43%	3 61%	- -	3 76%	16 45%	2 23%	30 42%	4 18%	- -	2 19%	4 53%	1 15%
NET: Performance concerns	70 77%	3 42%	22 79%	15 73%	9 72%	6 73%	7 100%	45 81%	5 100%	4 100%	3 76%	31 86%	2 33%	58 82%T	12 60%	5 79%	6 69%	4 63%	- -
Humans are better at this task	52 57%	1 15%	17 61%	14 67%	8 63%	6 73%	3 45%	34 61%	5 100%	4 100%	3 76%	22 61%	- -	45 64%T	7 34%	3 53%	2 26%	3 50%	- -
This technology is new and untested, and I worry over how it will perform	48 53%	3 42%	14 52%	10 46%	5 43%	4 51%	5 68%	31 55%	1 28%	2 54%	2 51%	23 64%	2 33%	39 55%	9 45%	3 52%	5 62%	3 42%	- -
NET: Privacy concerns	55 61%	6 70%	18 67%	12 59%	10 76%	3 33%	6 89%	31 56%	3 61%	2 54%	1 24%	20 57%	5 71%	40 56%	15 76%	3 52%	5 62%	6 82%	4 85%
Concern about how securely any personal data would be stored	34 37%	5 58%	9 33%	5 27%	3 22%	3 33%	4 54%	20 36%	3 61%	- -	1 24%	15 41%	1 20%	29 41%	5 24%	2 26%	1 13%	2 29%	- -

Proportions/Means: Columns Tested (5% risk level) - T/a/b/c/d/e/f/g/h/i/j/k/l - T/m/n/o/p/q/r
Overlap formulae used. * small base; ** very small base (under 30) ineligible for sig testing

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Coronavirus Easing and AI Survey
ONLINE Fieldwork : 22nd to 23rd June 2020

Absolutes/col percents

Table 336
Q.8 What barriers exist to the adoption of AI: Drones for deliveries
Base: All respondents asked who oppose use of Drones for deliveries

		Working status (post Covid-19)												Children aged 18 or under					
	Total (T)	Furl-oughed/ reduced hours (a)	NET: Working (b)	NET: Employed (c)	Working full time (d)	Working part-time (e)	Self-employed (f)	NET: Not working (g)	Not working seeking work (h)	Not working not seeking work (i)	Student (j)	Retired (k)	House person (l)	No (m)	NET: Yes (n)	Any aged under 5 (o)	Any aged 5-10 (p)	Any aged 11-15 (q)	Any aged 16-18 (r)
Weighted base	91*	8**	28**	21**	13**	8**	7**	56*	5**	4**	4**	35*	7**	71*	20**	6**	9**	7**	5**
Concern over a shift towards a surveillance heavy society	30 33%	3 34%	12 45%	6 30%	5 41%	1 15%	6 89%	15 27%	1 28%	2 54%	1 24%	9 26%	1 20%	23 32%	8 39%	2 27%	4 51%	2 29%	1 28%
Concern about how long any personal data would be retained	28 31%m	2 20%	9 31%	7 35%	5 41%	2 25%	1 20%	18 33%	1 28%	2 54%	1 24%	11 30%	3 42%	18 26%	10 50%	3 52%	3 30%	5 69%	2 39%
Concern that any personal data would be used for purposes other than fighting Covid-19	27 30%	3 44%	5 17%	3 16%	2 16%	1 17%	1 20%	19 34%	1 28%	2 54%	1 24%	12 35%	2 29%	22 31%	5 25%	2 26%	1 13%	2 33%	1 18%
Other	10 11%	1 14%	1 5%	1 7%	1 6%	1 8%	- -	8 14%	1 28%	- -	1 24%	4 11%	1 19%	7 10%	3 14%	1 21%	1 15%	1 20%	- -
Don't know	1 1%	- -	1 2%	1 3%	- -	1 7%	- -	- -	- -	- -	- -	- -	- -	- -	1 3%	- -	- -	1 8%	- -

Proportions/Means: Columns Tested (5% risk level) - T/a/b/c/d/e/f/g/h/i/j/k/l - T/m/n/o/p/q/r
Overlap formulae used. * small base; ** very small base (under 30) ineligible for sig testing

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Coronavirus Easing and AI Survey
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Absolutes/col percents

Table 337
Q.8 What barriers exist to the adoption of AI: Drones for deliveries
Base: All respondents asked who oppose use of Drones for deliveries

		Education level		Household income			Ethnicity							Have you taken a foreign holiday in the last 3 years?		Tenure							
	Total (T)	Grad-uate (a)	Non grad-uate (b)	Low (c)	Medium (d)	High (e)	White (g)	NET: Non-white (h)	Mixed (i)	Asian (j)	Black (k)	Chinese (l)	Other (m)	Yes (n)	No (o)	NET: Home-owners (p)	Owned out-right (q)	Owned with mort-gage (r)	NET: Rent-ers (s)	Coun-cil Rent (t)	HA Rent (u)	Other rent (v)	Rent free (w)
Unweighted base	87	30	55	38	24	12	84	3	1	1	-	1	-	45	42	67	46	21	17	9	4	4	3
Weighted base	91*	29**	59*	41*	27**	11**	87*	4**	2**	1**	-**	1**	-**	48*	43*	68*	47*	22**	21**	15**	2**	3**	2**
NET: Unintended impacts	71 77%	19 65%	49 83%	33 82%	21 77%	7 64%	67 77%	3 79%	2 100%	1 100%	- -	- -	- -	38 80%	32 75%	52 76%	39 84%p	13 61%	16 78%	12 78%	2 77%	2 80%	2 100%
Insufficient regulation is in place to control the use of this technology	51 56%	15 52%	35 59%	23 57%	18 66%	5 41%	48 55%	3 79%	2 100%	1 100%	- -	- -	- -	29 61%	22 51%	41 61%	33 70%Tp	9 40%	9 43%	8 51%	1 47%	- -	1 47%
Concern that these technologies will ultimately take the jobs of humans	44 48%	12 40%	30 51%	20 49%	12 46%	5 46%	44 51%T	- -	- -	- -	- -	- -	- -	27 56%	17 39%	32 48%	24 52%	8 37%	9 45%	6 40%	1 30%	2 80%	2 100%
Concern about the unintended impacts of this technology	34 37%	7 25%	24 41%	16 40%	11 41%	2 22%	33 38%	1 28%	- -	1 100%	- -	- -	- -	22 45%	12 28%	27 40%	24 52%Tp	3 15%	6 31%	4 28%	1 47%	1 35%	- -
NET: Performance concerns	70 77%	21 70%	48 80%	33 81%	21 79%	7 60%	66 76%	4 100%	2 100%	1 100%	- -	1 100%	- -	35 73%	35 82%	53 78%	39 83%	14 65%	15 73%	12 77%	2 72%	2 55%	2 100%
Humans are better at this task	52 57%g	15 51%	35 59%	26 63%	15 57%	7 60%	48 55%	4 100%	2 100%	1 100%	- -	1 100%	- -	28 58%	25 57%	37 54%	28 59%	9 44%	13 62%	11 70%	1 49%	1 35%	2 100%
This technology is new and untested, and I worry over how it will perform	48 53%g	13 43%	35 58%	25 62%	12 45%	5 40%	44 51%	4 100%	2 100%	1 100%	- -	1 100%	- -	23 48%	25 58%	40 59%T	30 64%T	10 48%	6 29%	4 29%	1 42%	1 20%	2 100%
NET: Privacy concerns	55 61%o	17 57%	37 62%	24 59%	17 64%	9 75%	52 60%	3 72%	2 100%	- -	- -	1 100%	- -	35 73%To	20 47%	43 63%	29 63%	14 63%	11 51%	10 65%	1 28%	- -	2 81%
Concern about how securely any personal data would be stored	34 37%o	9 30%	24 40%	16 38%	9 35%	5 44%	33 38%	1 21%	- -	- -	- -	1 100%	- -	24 51%To	10 22%	28 41%	21 44%	7 33%	4 21%	4 28%	- -	- -	2 81%

Proportions/Means: Columns Tested (5% risk level) - T/a/b - T/c/d/e - T/g/h/i/j/k/l/m - T/n/o - T/p/q/r/s/t/u/v/w
Overlap formulae used. * small base; ** very small base (under 30) ineligible for sig testing

Prepared by Populus

Coronavirus Easing and AI Survey
ONLINE Fieldwork : 22nd to 23rd June 2020

Absolutes/col percents

Table 337
Q.8 What barriers exist to the adoption of AI: Drones for deliveries
Base: All respondents asked who oppose use of Drones for deliveries

		Education level		Household income			Ethnicity							Have you taken a foreign holiday in the last 3 years?		Tenure							
	Total (T)	Grad-uate (a)	Non grad-uate (b)	Low (c)	Medium (d)	High (e)	White (g)	NET: Non-white (h)	Mixed (i)	Asian (j)	Black (k)	Chinese (l)	Other (m)	Yes (n)	No (o)	NET: Home-owners (p)	Owned out-right (q)	Owned with mort-gage (r)	NET: Rent-ers (s)	Coun-cil Rent (t)	HA Rent (u)	Other rent (v)	Rent free (w)
Weighted base	91*	29**	59*	41*	27**	11**	87*	4**	2**	1**	-**	1**	-**	48*	43*	68*	47*	22**	21**	15**	2**	3**	2**
Concern over a shift towards a surveillance heavy society	30 33%g	13 45%	16 27%	12 29%	8 29%	5 46%	27 31%	3 72%	2 100%	- -	- -	1 100%	- -	18 38%	12 28%	25 37%	16 33%	9 44%	5 23%	5 32%	- -	- -	1 28%
Concern about how long any personal data would be retained	28 31%o	9 30%	19 31%	12 30%	10 38%	4 37%	26 30%	2 51%	2 100%	- -	- -	- -	- -	20 42%To	8 19%	21 30%	15 32%	6 26%	7 34%	7 46%	- -	- -	1 28%
Concern that any personal data would be used for purposes other than fighting Covid-19	27 30%	8 28%	18 30%	10 25%	9 32%	5 41%	25 29%	2 51%	2 100%	- -	- -	- -	- -	17 36%	10 23%	22 32%	16 35%	5 25%	5 27%	5 32%	1 28%	- -	- -
Other	10 11%	4 15%	6 9%	6 15%	2 8%	1 9%	10 12%	- -	- -	- -	- -	- -	- -	4 9%	6 13%	9 14%	8 17%	1 6%	1 3%	- -	1 30%	- -	- -
Don't know	1 1%	- -	1 1%	1 1%	- -	- -	1 1%	- -	- -	- -	- -	- -	- -	1 1%	- -	1 1%	- -	1 2%	- -	- -	- -	- -	- -

Proportions/Means: Columns Tested (5% risk level) - T/a/b - T/c/d/e - T/g/h/i/j/k/l/m - T/n/o - T/p/q/r/s/t/u/v/w
Overlap formulae used. * small base; ** very small base (under 30) ineligible for sig testing

Coronavirus Easing and AI Survey
ONLINE Fieldwork : 22nd to 23rd June 2020

Absolutes/col percents

Table 338
Q.8 What barriers exist to the adoption of AI: Drones for deliveries
Base: All respondents asked who oppose use of Drones for deliveries

		Q.1 Pace of lockdown easing			Q.2 Government priorities			Q.3 COVID-19 infection					Q.4a Paying less attention to social distancing			Q.4b Lockdown overreaction			Q.4c Had Covid and no longer need to pay attention to social distancing			Q.4d Would like to catch Covid to be immune		
	Total (T)	Too fast (a)	About the right pace (b)	Not fast enough (c)	Disa-gree (d)	Neither (e)	Agree (f)	Yes - have had covid (g)	Curr-ently (h)	Within past few months (i)	Never (j)	Don't know (k)	Disa-gree (l)	Neither (m)	Agree (n)	Disa-gree (o)	Neither (p)	Agree (q)	Disa-gree (r)	Neither (s)	Agree (t)	Disa-gree (u)	Neither (v)	Agree (w)
Unweighted base	87	30	48	8	21	18	47	3	-	3	68	16	58	8	21	72	6	9	2	1	-	67	13	4
Weighted base	91*	32**	50*	8**	20**	19**	50*	3**	-**	3**	70*	17**	62*	9**	20**	76*	7**	8**	1**	2**	-**	69*	14**	4**
NET: Unintended impacts	71 77%	29 93%	35 69%	5 66%	17 83%	14 73%	38 76%	3 100%	- -	3 100%	55 78%	12 70%	50 81%	6 64%	15 72%	60 79%	5 69%	6 68%	1 100%	2 100%	- -	56 81%	8 56%	3 72%
Insufficient regulation is in place to control the use of this technology	51 56%	23 73%	23 47%	3 42%	13 62%	10 51%	28 55%	1 21%	- -	1 21%	40 57%	10 60%	41 66%T	4 43%	7 34%	44 58%	3 44%	4 50%	1 44%	- -	- -	44 64%T	4 30%	2 48%
Concern that these technologies will ultimately take the jobs of humans	44 48%	17 54%	22 45%	3 38%	11 55%	9 47%	24 47%	3 100%	- -	3 100%	31 45%	9 54%	32 52%	1 9%	11 54%	36 47%	3 50%	5 58%	1 100%	2 100%	- -	32 46%	6 42%	3 72%
Concern about the unintended impacts of this technology	34 37%	14 45%	17 33%	1 17%	7 34%	5 25%	22 44%	2 74%	- -	2 74%	26 37%	5 29%	26 41%	2 23%	6 30%	30 40%	3 44%	1 7%	1 44%	2 100%	- -	27 39%	3 25%	1 22%
NET: Performance concerns	70 77%	28 88%	37 73%	5 59%	15 74%	18 91%	38 75%	2 74%	- -	2 74%	54 77%	14 80%	50 81%	8 86%	13 62%	57 76%	6 91%	7 81%	1 44%	2 100%	- -	56 81%	9 62%	3 74%
Humans are better at this task	52 57%	21 65%	27 54%	3 42%	13 63%	11 58%	28 56%	2 74%	- -	2 74%	42 59%	8 46%	39 64%	5 57%	8 39%	43 57%	5 74%	4 46%	1 44%	2 100%	- -	40 58%	6 44%	3 74%
This technology is new and untested, and I worry over how it will perform	48 53%	18 56%	25 51%	4 45%	11 55%	12 64%	24 48%	2 53%	- -	2 53%	36 51%	11 61%	31 50%	7 74%	10 51%	41 54%	2 36%	4 54%	- -	2 100%	- -	38 54%	8 55%	1 22%
NET: Privacy concerns	55 61%	17 54%	33 67%	3 42%	15 71%	11 58%	29 58%	2 74%	- -	2 74%	41 59%	11 65%	37 59%	5 52%	14 68%	45 59%	4 60%	6 70%	1 44%	2 100%	- -	41 60%	8 57%	3 76%
Concern about how securely any personal data would be stored	34 37%	13 40%	20 40%	1 14%	9 42%	7 38%	18 35%	2 74%	- -	2 74%	26 37%	6 32%	22 36%	2 20%	10 47%	26 35%	3 40%	5 55%	1 44%	2 100%	- -	25 36%	3 24%	3 76%

Proportions/Means: Columns Tested (5% risk level) - T/a/b/c - T/d/e/f - T/g/h/i/j/k - T/l/m/n - T/o/p/q - T/r/s/t - T/u/v/w
Overlap formulae used. * small base; ** very small base (under 30) ineligible for sig testing

Prepared by Populus

Populus

Coronavirus Easing and AI Survey
ONLINE Fieldwork : 22nd to 23rd June 2020

Absolutes/col percents

Table 338
Q.8 What barriers exist to the adoption of AI: Drones for deliveries
Base: All respondents asked who oppose use of Drones for deliveries

		Q.1 Pace of lockdown easing			Q.2 Government priorities			Q.3 COVID-19 infection					Q.4a Paying less attention to social distancing			Q.4b Lockdown overreaction			Q.4c Had Covid and no longer need to pay attention to social distancing			Q.4d Would like to catch Covid to be immune		
	Total (T)	Too fast (a)	About the right pace (b)	Not fast enough (c)	Disa-gree (d)	Neither (e)	Agree (f)	Yes - have had covid (g)	Curr-ently (h)	Within past few months (i)	Never (j)	Don't know (k)	Disa-gree (l)	Neither (m)	Agree (n)	Disa-gree (o)	Neither (p)	Agree (q)	Disa-gree (r)	Neither (s)	Agree (t)	Disa-gree (u)	Neither (v)	Agree (w)
Weighted base	91*	32**	50*	8**	20**	19**	50*	3**	-**	3**	70*	17**	62*	9**	20**	76*	7**	8**	1**	2**	-**	69*	14**	4**
Concern over a shift towards a surveillance heavy society	30 33%f	12 36%	17 34%	2 25%	13 61%	6 31%	12 23%	- -	- -	- -	26 36%	5 27%	19 31%	4 41%	8 37%	25 34%	1 16%	4 46%	- -	- -	- -	26 38%	1 4%	3 76%
Concern about how long any personal data would be retained	28 31%	6 21%	21 41%T	1 14%	8 40%	5 23%	16 31%	2 53%	- -	2 53%	20 28%	7 40%	17 28%	1 14%	10 48%	23 31%	- -	5 61%	- -	2 100%	- -	18 26%	5 39%	3 76%
Concern that any personal data would be used for purposes other than fighting Covid-19	27 30%	11 35%	12 24%	2 31%	11 55%	2 8%	14 28%	- -	- -	- -	19 26%	9 49%	21 35%	- -	6 29%	21 27%	2 36%	4 48%	- -	- -	- -	20 29%	4 25%	3 76%
Other	10 11%b	6 18%	2 4%	2 28%	3 14%	1 7%	6 12%	1 21%	- -	1 21%	8 11%	2 9%	7 11%	2 24%	1 5%	9 12%	- -	1 11%	1 44%	- -	- -	6 9%	3 23%	- -
Don't know	1 1%	1 2%	- -	- -	- -	1 3%	- -	- -	- -	- -	1 1%	- -	1 1%	- -	- -	1 1%	- -	- -	- -	- -	- -	1 1%	- -	- -

Proportions/Means: Columns Tested (5% risk level) - T/a/b/c - T/d/e/f - T/g/h/i/j/k - T/l/m/n - T/o/p/q - T/r/s/t - T/u/v/w
Overlap formulae used. * small base; ** very small base (under 30) ineligible for sig testing

Coronavirus Easing and AI Survey
ONLINE Fieldwork : 22nd to 23rd June 2020

Absolutes/col percents

Table 339
Q.8 What barriers exist to the adoption of AI: Drones for deliveries
Base: All respondents asked who oppose use of Drones for deliveries

		Q.5a UK Government performance			Q.7a Trust in tech companies to run AI			Q.7c Trust in HMG to run AI			Q.7f Trust in NHS to run AI			Q.7g Trust in school to run AI			Q.8 Reasons to oppose AI			Q.9 Reasons to support AI		
	Total (T)	Good (a)	Neutral (b)	Poor (c)	Trust (d)	Neutral (e)	Dis-trust (f)	Trust (g)	Neutral (h)	Dis-trust (i)	Trust (j)	Neutral (k)	Dis-trust (l)	Trust (m)	Neutral (n)	Dis-trust (o)	Privacy con-cerns (p)	Unin-tended impacts (q)	Perform ance con-cerns (r)	Useful against COVID-19 (s)	Produc-tivity bene-fits (t)	Post-Covid bene-fits (u)
Unweighted base	87	29	38	20	30	44	6	27	38	22	69	15	2	45	36	4	49	68	66	63	38	30
Weighted base	91*	31**	41*	19**	32**	47*	6**	29**	40*	23**	72*	17**	1**	47*	38*	4**	55*	71*	70*	66*	40*	32**
NET: Unintended impacts	71 77%	23 73%	32 77%	16 84%	23 72%	37 79%	5 84%	21 75%	30 75%	19 85%	59 82%	10 62%	- -	39 82%	28 73%	2 50%	46 83%	71 100%Tpr	58 82%	56 85%Tt	29 72%	26 82%
Insufficient regulation is in place to control the use of this technology	51 56%	17 55%	24 58%	10 54%	15 48%	26 56%	5 84%	17 59%	21 53%	14 60%	45 62%T	5 33%	- -	29 61%	19 49%	2 50%	37 68%T	51 73%Tr	41 59%	40 61%	21 54%	16 51%
Concern that these technologies will ultimately take the jobs of humans	44 48%	14 44%	18 43%	13 67%	15 47%	22 46%	3 60%	12 44%	19 47%	13 57%	35 49%	8 48%	- -	26 54%	17 44%	- -	31 55%	44 62%Tr	35 50%	34 52%	19 47%	20 63%
Concern about the unintended impacts of this technology	34 37%	11 36%	14 34%	9 46%	14 44%	13 28%	4 77%	13 46%	11 28%	9 42%	30 41%	3 19%	- -	21 44%	11 28%	1 31%	24 43%	34 48%T	29 41%	30 45%T	19 49%	11 36%
NET: Performance concerns	70 77%	24 78%	32 77%	15 77%	24 75%	37 79%	5 84%	22 78%	30 75%	18 80%	55 76%	13 80%	1 100%	35 75%	29 77%	4 100%	42 77%	58 82%	70 100%Tpq	50 77%	31 79%	27 83%
Humans are better at this task	52 57%	17 56%	24 59%	11 55%	18 57%	25 54%	5 84%	17 59%	22 54%	14 61%	41 56%	10 59%	1 63%	28 60%	19 50%	3 81%	30 54%	42 60%	52 74%Tpq	37 57%	26 64%	20 64%
This technology is new and untested, and I worry over how it will perform	48 53%	18 59%	21 50%	9 49%	18 56%	22 48%	5 84%	18 62%	21 53%	9 42%	37 51%	9 53%	1 100%	22 47%	22 59%	3 71%	34 62%	42 60%T	48 68%Tq	34 52%	24 59%	21 64%
NET: Privacy concerns	55 61%	20 65%	28 69%	7 36%	23 72%	25 52%	4 77%	18 65%	30 75%T	7 30%	45 62%	9 57%	- -	30 63%	23 60%	2 48%	55 100%Tqr	46 65%	42 60%	38 58%	26 66%	20 64%
Concern about how securely any personal data would be stored	34 37%	10 32%	18 43%	6 32%	15 47%	14 30%	2 38%	9 32%	19 47%	6 27%	26 37%	7 39%	- -	19 41%	12 32%	1 29%	34 61%Tqr	30 43%	27 39%	24 37%	17 42%	16 49%

Proportions/Means: Columns Tested (5% risk level) - T/a/b/c - T/d/e/f - T/g/h/i - T/j/k/l - T/m/n/o - T/p/q/r - T/s/t/u
Overlap formulae used. * small base; ** very small base (under 30) ineligible for sig testing

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Coronavirus Easing and AI Survey
ONLINE Fieldwork : 22nd to 23rd June 2020

Absolutes/col percents

Table 339
Q.8 What barriers exist to the adoption of AI: Drones for deliveries
Base: All respondents asked who oppose use of Drones for deliveries

		Q.5a UK Government performance			Q.7a Trust in tech companies to run AI			Q.7c Trust in HMG to run AI			Q.7f Trust in NHS to run AI			Q.7g Trust in school to run AI			Q.8 Reasons to oppose AI			Q.9 Reasons to support AI		
	Total (T)	Good (a)	Neutral (b)	Poor (c)	Trust (d)	Neutral (e)	Dis-trust (f)	Trust (g)	Neutral (h)	Dis-trust (i)	Trust (j)	Neutral (k)	Dis-trust (l)	Trust (m)	Neutral (n)	Dis-trust (o)	Privacy con-cerns (p)	Unin-tended impacts (q)	Perform ance con-cerns (r)	Useful against COVID-19 (s)	Produc-tivity bene-fits (t)	Post-Covid bene-fits (u)
Weighted base	91*	31**	41*	19**	32**	47*	6**	29**	40*	23**	72*	17**	1**	47*	38*	4**	55*	71*	70*	66*	40*	32**
Concern over a shift towards a surveillance heavy society	30 33%s	12 39%	13 32%	5 28%	9 29%	15 32%	3 53%	10 34%	15 38%	5 24%	23 32%	6 37%	- -	15 32%	12 32%	2 48%	30 55%Tqr	27 38%	24 34%	18 27%	14 36%	10 32%
Concern about how long any personal data would be retained	28 31%	8 27%	16 38%	4 22%	9 28%	15 32%	2 38%	11 39%	13 33%	4 19%	21 29%	6 38%	- -	19 40%	7 19%	1 29%	28 51%Tqr	22 31%	22 32%	19 30%	13 32%	8 25%
Concern that any personal data would be used for purposes other than fighting Covid-19	27 30%	10 32%	11 28%	6 31%	8 24%	14 30%	3 61%	10 34%	12 29%	6 26%	21 29%	5 32%	- -	14 30%	11 29%	1 29%	27 49%Tqr	25 36%	20 29%	21 32%	11 27%	9 28%
Other	10 11%pq	3 10%	3 7%	4 21%	2 7%	5 10%	2 41%	2 9%	3 8%	4 19%	6 9%	3 16%	1 63%	5 11%	3 8%	2 52%	3 5%	5 7%	7 9%	9 14%	6 15%	6 18%
Don't know	1 1%	- -	1 1%	- -	- -	- -	- -	- -	1 1%	- -	1 1%	- -	- -	- -	1 1%	- -	- -	- -	- -	- -	- -	- -

Proportions/Means: Columns Tested (5% risk level) - T/a/b/c - T/d/e/f - T/g/h/i - T/j/k/l - T/m/n/o - T/p/q/r - T/s/t/u
Overlap formulae used. * small base; ** very small base (under 30) ineligible for sig testing

Coronavirus Easing and AI Survey
ONLINE Fieldwork : 22nd to 23rd June 2020

Absolutes/col percents

Table 340
Q.8 What barriers exist to the adoption of AI: Drones for deliveries
Base: All respondents asked who oppose use of Drones for deliveries

		Q.10 Contact tracing apps				Q.11 Use of contact tracing apps		Q.12 AI Encounters					Q.6a Facial recognition software to monitor facemask use				Q.6b Facial recognition software to enforce facemask use				Q.6c Track and trace app			
	Total (T)	Support if govt. can't access (a)	Support if govt. can access to monitor disease (b)	Not bothered if govt. can access (c)	Should not use contact tracing apps (d)	I would use them (e)	I would not use them (f)	In the last few days (g)	In the last two weeks (h)	In the last three months (i)	Never (j)	Never/ don't know (k)	Support (l)	Neutral (m)	Oppose (n)	Do not underst and (o)	Support (p)	Neutral (q)	Oppose (r)	Do not underst and (s)	Support (t)	Neutral (u)	Oppose (v)	Do not underst and (w)
Unweighted base	87	29	30	11	8	56	21	14	4	9	6	60	41	31	14	1	44	26	16	1	66	16	4	1
Weighted base	91*	30**	31**	13**	8**	63*	21**	16**	4**	9**	7**	62*	43*	33**	14**	1**	47*	26**	17**	1**	71*	15**	4**	1**
NET: Unintended impacts	71 77%	25 83%	22 72%	13 100%	4 45%	50 81%	17 81%	11 69%	4 82%	6 64%	5 65%	50 81%	33 77%	29 88%	8 54%	1 100%	36 76%	23 90%	10 61%	1 100%	56 80%	12 81%	2 45%	- -
Insufficient regulation is in place to control the use of this technology	51 56%	19 64%	19 60%	8 57%	2 25%	37 59%	12 56%	8 50%	4 82%	5 55%	4 53%	35 56%	26 60%	20 60%	5 33%	1 100%	31 65%	13 48%	7 43%	1 100%	40 56%	11 72%	1 16%	- -
Concern that these technologies will ultimately take the jobs of humans	44 48%	15 49%	16 52%	6 45%	4 45%	29 47%	12 57%	5 32%	4 82%	3 29%	4 53%	33 53%	20 46%	18 56%	6 40%	- -	20 43%	16 63%	7 43%	- -	37 52%	6 37%	2 45%	- -
Concern about the unintended impacts of this technology	34 37%	7 22%	18 56%	4 32%	2 25%	28 45%	5 23%	8 48%	3 60%	4 38%	4 53%	20 33%	19 44%	9 28%	5 35%	1 100%	19 40%	6 24%	8 44%	1 100%	29 41%	4 29%	1 16%	- -
NET: Performance concerns	70 77%	22 73%	24 76%	11 83%	7 84%	46 74%	19 90%	12 75%	3 79%	7 73%	4 52%	48 78%	31 73%	26 81%	11 79%	1 100%	36 76%	22 84%	12 68%	1 100%	56 79%	10 64%	4 100%	1 100%
Humans are better at this task	52 57%	14 46%	16 52%	10 76%	6 71%	34 54%	15 69%	9 56%	3 79%	5 56%	2 32%	35 57%	26 60%	17 53%	9 62%	- -	28 59%	16 63%	8 48%	- -	42 60%	6 41%	3 71%	1 100%
This technology is new and untested, and I worry over how it will perform	48 53%	18 58%	15 49%	6 43%	5 56%	32 52%	13 64%	7 45%	1 22%	4 47%	4 52%	36 58%	20 47%	19 58%	8 56%	1 100%	23 49%	16 61%	8 49%	1 100%	37 52%	9 57%	3 68%	- -
NET: Privacy concerns	55 61%	22 73%	18 58%	5 39%	5 60%	43 68%	11 54%	10 65%	3 59%	6 61%	7 92%	37 59%	26 60%	20 60%	9 60%	1 100%	30 63%	14 53%	10 61%	1 100%	43 61%	9 57%	3 77%	- -

Proportions/Means: Columns Tested (5% risk level) - T/a/b/c/d - T/e/f - T/g/h/i/j/k - T/l/m/n/o - T/p/q/r/s - T/t/u/v/w
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Absolutes/col percents

Table 340
Q.8 What barriers exist to the adoption of AI: Drones for deliveries
Base: All respondents asked who oppose use of Drones for deliveries

		Q.10 Contact tracing apps				Q.11 Use of contact tracing apps		Q.12 AI Encounters					Q.6a Facial recognition software to monitor facemask use				Q.6b Facial recognition software to enforce facemask use				Q.6c Track and trace app			
	Total (T)	Support if govt. can't access (a)	Support if govt. can access to monitor disease (b)	Not bothered if govt. can access (c)	Should not use contact tracing apps (d)	I would use them (e)	I would not use them (f)	In the last few days (g)	In the last two weeks (h)	In the last three months (i)	Never (j)	Never/ don't know (k)	Support (l)	Neutral (m)	Oppose (n)	Do not underst and (o)	Support (p)	Neutral (q)	Oppose (r)	Do not underst and (s)	Support (t)	Neutral (u)	Oppose (v)	Do not underst and (w)
Weighted base	91*	30**	31**	13**	8**	63*	21**	16**	4**	9**	7**	62*	43*	33**	14**	1**	47*	26**	17**	1**	71*	15**	4**	1**
Concern about how securely any personal data would be stored	34 37%	11 38%	14 43%	1 5%	5 60%	23 37%	9 44%	5 32%	3 59%	2 20%	5 65%	24 39%	15 35%	12 36%	6 41%	1 100%	15 31%	11 40%	8 45%	1 100%	25 35%	6 38%	3 77%	- -
Concern over a shift towards a surveillance heavy society	30 33%	11 35%	10 31%	3 23%	5 60%	22 35%	8 38%	7 42%	1 21%	3 28%	3 41%	20 33%	11 26%	11 35%	7 47%	1 100%	15 31%	7 28%	7 44%	1 100%	21 30%	6 39%	3 77%	- -
Concern about how long any personal data would be retained	28 31%	13 43%	6 18%	1 11%	4 47%	18 30%	9 44%	4 27%	- -	3 35%	6 80%	21 34%	10 23%	12 38%	6 41%	- -	13 27%	8 31%	7 44%	- -	21 30%	5 33%	2 48%	- -
Concern that any personal data would be used for purposes other than fighting Covid-19	27 30%	11 37%	9 30%	1 10%	4 53%	18 28%	9 45%	5 35%	1 21%	3 29%	3 41%	18 29%	11 27%	11 34%	4 31%	- -	15 32%	6 24%	6 35%	- -	19 27%	6 37%	2 61%	- -
Other	10 11%	1 5%	5 16%	- -	4 44%	5 8%	3 15%	2 11%	1 18%	1 14%	1 20%	6 10%	7 16%	- -	3 23%	- -	7 14%	- -	3 20%	- -	6 9%	3 18%	1 23%	- -
Don't know	1 1%	- -	- -	- -	- -	- -	- -	- -	- -	- -	- -	1 1%	- -	1 2%	- -	- -	- -	1 2%	- -	- -	- -	1 3%	- -	- -

Proportions/Means: Columns Tested (5% risk level) - T/a/b/c/d - T/e/f - T/g/h/i/j/k - T/l/m/n/o - T/p/q/r/s - T/t/u/v/w
Overlap formulae used. * small base; ** very small base (under 30) ineligible for sig testing

Coronavirus Easing and AI Survey
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Absolutes/col percents

Table 341
Q.8 What barriers exist to the adoption of AI: Drones for deliveries
Base: All respondents asked who oppose use of Drones for deliveries

		Q.6d Tech to automate elements of teacher admin				Q.6e Tech to alert to breaches of social distancing				Q.6f Digital immunity certificates				Q.6g Drones for deliveries				Q.6h Tech to directly help with teaching			
	Total (T)	Support (a)	Neutral (b)	Oppose (c)	Do not underst and (d)	Support (e)	Neutral (f)	Oppose (g)	Do not underst and (h)	Support (i)	Neutral (j)	Oppose (k)	Do not underst and (l)	Support (m)	Neutral (n)	Oppose (o)	Do not underst and (p)	Support (q)	Neutral (r)	Oppose (s)	Do not underst and (t)
Unweighted base	87	68	18	-	1	49	24	11	3	49	27	4	7	-	-	87	-	64	20	3	-
Weighted base	91*	72*	18**	-**	1**	54*	22**	12**	3**	50*	29**	5**	8**	-**	-**	91*	-**	69*	18**	4**	-**
NET: Unintended impacts	71 77%	56 78%	13 74%	- -	1 100%	43 80%	18 80%	7 57%	3 100%	40 80%	23 80%	2 38%	6 76%	- -	- -	71 77%	- -	53 77%	17 90%	1 21%	- -
Insufficient regulation is in place to control the use of this technology	51 56%	45 63%T	6 33%	- -	- -	33 61%	13 61%	4 31%	1 40%	27 53%	20 69%	1 14%	4 55%	- -	- -	51 56%	- -	40 58%	12 63%	- -	- -
Concern that these technologies will ultimately take the jobs of humans	44 48%	35 49%	8 46%	- -	1 100%	26 49%	11 49%	5 43%	2 60%	29 59%T	11 39%	2 38%	2 21%	- -	- -	44 48%	- -	34 49%	9 50%	1 21%	- -
Concern about the unintended impacts of this technology	34 37%	33 46%T	1 5%	- -	- -	26 47%T	5 20%	2 13%	2 76%	22 43%	9 33%	1 14%	2 27%	- -	- -	34 37%	- -	27 39%	7 38%	- -	- -
NET: Performance concerns	70 77%	55 76%	15 85%	- -	- -	42 78%	16 73%	9 75%	3 100%	37 74%	24 82%	3 58%	7 92%	- -	- -	70 77%	- -	57 83%T	11 62%	2 52%	- -
Humans are better at this task	52 57%	41 57%	11 60%	- -	- -	33 60%	10 43%	7 59%	3 100%	26 51%	18 62%	3 58%	6 80%	- -	- -	52 57%	- -	44 64%T	6 33%	2 52%	- -
This technology is new and untested, and I worry over how it will perform	48 53%	40 55%	8 44%	- -	- -	28 51%	13 58%	6 53%	1 40%	26 52%	14 50%	3 58%	5 68%	- -	- -	48 53%	- -	39 56%	9 47%	1 21%	- -
NET: Privacy concerns	55 61%	46 64%	9 49%	- -	- -	34 62%	11 51%	10 84%	- -	33 66%	16 54%	3 56%	4 52%	- -	- -	55 61%	- -	41 60%	10 55%	4 100%	- -
Concern about how securely any personal data would be stored	34 37%	27 37%	7 38%	- -	- -	19 36%	7 32%	7 61%	- -	23 46%	9 33%	1 14%	1 12%	- -	- -	34 37%	- -	25 37%	7 36%	2 52%	- -

Proportions/Means: Columns Tested (5% risk level) - T/a/b/c/d - T/e/f/g/h - T/i/j/k/l - T/m/n/o/p - T/q/r/s/t
Overlap formulae used. * small base; ** very small base (under 30) ineligible for sig testing

Prepared by Populus

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Absolutes/col percents

Table 341
Q.8 What barriers exist to the adoption of AI: Drones for deliveries
Base: All respondents asked who oppose use of Drones for deliveries

		Q.6d Tech to automate elements of teacher admin				Q.6e Tech to alert to breaches of social distancing				Q.6f Digital immunity certificates				Q.6g Drones for deliveries				Q.6h Tech to directly help with teaching			
	Total (T)	Support (a)	Neutral (b)	Oppose (c)	Do not underst and (d)	Support (e)	Neutral (f)	Oppose (g)	Do not underst and (h)	Support (i)	Neutral (j)	Oppose (k)	Do not underst and (l)	Support (m)	Neutral (n)	Oppose (o)	Do not underst and (p)	Support (q)	Neutral (r)	Oppose (s)	Do not underst and (t)
Weighted base	91*	72*	18**	-**	1**	54*	22**	12**	3**	50*	29**	5**	8**	-**	-**	91*	-**	69*	18**	4**	-**
Concern over a shift towards a surveillance heavy society	30 33%	26 36%	5 25%	- -	- -	16 30%	8 37%	6 51%	- -	15 31%	11 39%	1 14%	3 41%	- -	- -	30 33%	- -	23 34%	5 28%	2 52%	- -
Concern about how long any personal data would be retained	28 31%	26 36%	2 14%	- -	- -	16 30%	7 33%	5 39%	- -	17 34%	7 24%	3 56%	2 28%	- -	- -	28 31%	- -	22 32%	3 18%	3 79%	- -
Concern that any personal data would be used for purposes other than fighting Covid-19	27 30%	24 33%	3 19%	- -	- -	19 34%	6 29%	2 20%	- -	14 27%	11 37%	- -	3 40%	- -	- -	27 30%	- -	20 30%	6 30%	1 31%	- -
Other	10 11%	9 13%	1 4%	- -	- -	5 10%	2 10%	2 16%	1 24%	7 14%	1 5%	1 19%	1 10%	- -	- -	10 11%	- -	9 14%	1 4%	- -	- -
Don't know	1 1%	- -	1 3%	- -	- -	- -	1 2%	- -	- -	- -	1 2%	- -	- -	- -	- -	1 1%	- -	1 1%	- -	- -	- -

Proportions/Means: Columns Tested (5% risk level) - T/a/b/c/d - T/e/f/g/h - T/i/j/k/l - T/m/n/o/p - T/q/r/s/t
Overlap formulae used. * small base; ** very small base (under 30) ineligible for sig testing

Coronavirus Easing and AI Survey

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Absolutes/col percents

Table 342

Q.8 What barriers exist to the adoption of AI: Tech to directly help with teaching

Base: All respondents asked who oppose use of Tech to directly help with teaching

		Gender		Age						Social Grade				Region													
	Total (T)	Male (a)	Female (b)	18-24 (c)	25-34 (d)	35-44 (e)	45-54 (f)	55-64 (g)	65+ (h)	AB (i)	C1 (j)	C2 (k)	DE (l)	Scot-land (m)	Wales (n)	North-ern Ire-land (o)	Englan d (Net) (p)	North East (q)	North West (r)	York-shire & Humb-erside (s)	West Mid-lands (t)	East Mid-lands (u)	East-ern (v)	London (w)	South East (x)	South West (y)	Opin-ion Influ-encer (z)
Unweighted base	84	38	46	6	17	12	15	15	19	24	23	17	20	5	4	1	74	4	8	9	6	10	8	12	7	10	5
Weighted base	86*	39*	47*	8**	18**	12**	15**	14**	19**	24**	25**	16**	21**	4**	4**	***	77*	4**	9**	9**	6**	10**	10**	13**	7**	10**	4**
NET: Performance concerns	67 78%	30 76%	37 79%	2 27%	12 68%	11 94%	13 83%	12 84%	17 91%	23 97%	19 76%	9 57%	15 74%	4 84%	2 53%	* 100%	61 79%	4 100%	7 83%	5 58%	5 85%	7 72%	7 77%	9 72%	7 100%	8 84%	4 100%
Humans are better at this task	61 71%	27 69%	34 72%	2 27%	11 61%	10 87%	12 75%	9 63%	17 91%	21 89%	16 63%	9 57%	15 70%	3 67%	2 53%	* 100%	55 72%	4 100%	6 73%	5 49%	5 85%	7 72%	7 77%	7 53%	5 82%	8 84%	2 55%
This technology is new and untested, and I worry over how it will perform	26 30%	12 30%	14 30%	- -	2 10%	6 52%	3 19%	8 55%	7 37%	15 61%	4 17%	3 17%	4 19%	1 18%	1 22%	- -	24 31%	1 14%	3 39%	1 9%	1 20%	3 27%	- -	6 51%	3 49%	6 56%	4 84%
NET: Unintended impacts	58 68%	26 66%	33 70%	5 60%	12 68%	3 27%	10 67%	11 80%	17 90%	16 66%	16 66%	13 82%	13 62%	4 82%	4 100%	- -	51 66%	3 80%	5 61%	7 73%	5 85%	5 52%	6 59%	8 61%	4 55%	8 81%	4 81%
Concern that these technologies will ultimately take the jobs of humans	46 53%	18 46%	28 59%	4 44%	10 56%	3 27%	9 59%	8 58%	12 63%	9 39%	13 52%	12 77%	11 53%	2 50%	4 100%	- -	40 52%	3 80%	3 32%	7 73%	5 85%	4 43%	5 50%	4 35%	2 38%	6 57%	2 55%
Concern about the unintended impacts of this technology	32 37%	13 34%	18 39%	- -	7 38%	2 16%	7 43%	8 56%	9 47%	12 49%	8 33%	6 40%	5 25%	2 48%	3 84%	- -	27 34%	1 31%	5 61%	2 19%	1 23%	2 18%	4 42%	5 37%	2 27%	4 45%	2 55%
Insufficient regulation is in place to control the use of this technology	28 33%	11 28%	17 36%	1 16%	5 27%	2 14%	5 33%	6 45%	9 48%	11 46%	8 33%	5 30%	4 19%	- -	2 63%	- -	26 33%	1 16%	4 50%	2 19%	1 10%	2 19%	3 31%	6 46%	2 36%	5 53%	3 65%
NET: Privacy concerns	45 52%	23 58%	22 48%	3 38%	7 41%	3 28%	8 53%	10 75%	13 66%	16 66%	13 55%	8 51%	7 35%	2 50%	4 100%	- -	39 50%	1 31%	3 40%	7 77%	2 30%	6 59%	4 38%	6 47%	1 18%	8 87%	4 100%
Concern over a shift towards a surveillance heavy society	35 41%	20 50%	15 33%	1 17%	5 31%	2 21%	6 41%	10 75%	9 46%	13 53%	11 44%	8 51%	3 15%	2 50%	4 100%	- -	29 38%	1 16%	3 40%	4 44%	2 30%	3 32%	1 9%	6 47%	1 18%	8 80%	3 65%

Proportions/Means: Columns Tested (5% risk level) - T/a/b - T/c/d/e/f/g/h - T/i/j/k/l - T/m/n/o/p/q/r/s/t/u/v/w/x/y - T/z
Overlap formulae used. * small base; ** very small base (under 30) ineligible for sig testing

Prepared by Populus

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Absolutes/col percents

Table 342
Q.8 What barriers exist to the adoption of AI: Tech to directly help with teaching
Base: All respondents asked who oppose use of Tech to directly help with teaching

		Gender		Age						Social Grade				Region													
	Total (T)	Male (a)	Female (b)	18-24 (c)	25-34 (d)	35-44 (e)	45-54 (f)	55-64 (g)	65+ (h)	AB (i)	C1 (j)	C2 (k)	DE (l)	Scot-land (m)	Wales (n)	North-ern Ire-land (o)	Englan d (Net) (p)	North East (q)	North West (r)	York-shire & Humb-erside (s)	West Mid-lands (t)	East Mid-lands (u)	East-ern (v)	London (w)	South East (x)	South West (y)	Opin-ion Influ-encer (z)
Weighted base	86*	39*	47*	8**	18**	12**	15**	14**	19**	24**	25**	16**	21**	4**	4**	***	77*	4**	9**	9**	6**	10**	10**	13**	7**	10**	4**
Concern about how securely any personal data would be stored	26 30%	10 26%	16 34%	2 21%	4 25%	2 16%	6 40%	4 27%	8 42%	8 35%	9 38%	3 17%	5 26%	- -	2 63%	- -	24 31%	1 31%	3 30%	3 27%	1 10%	4 40%	4 38%	5 36%	1 18%	3 34%	4 84%
Concern that any personal data would be used for purposes other than fighting Covid-19	25 30%	11 27%	15 32%	1 17%	4 25%	1 9%	7 45%	5 38%	6 33%	11 44%	8 32%	4 26%	3 14%	1 16%	2 63%	- -	22 29%	1 31%	3 30%	5 49%	1 10%	3 29%	2 20%	5 36%	1 18%	3 27%	4 81%
Concern about how long any personal data would be retained	22 26%	10 25%	12 26%	1 17%	3 15%	2 21%	4 29%	5 33%	6 33%	11 44%	7 27%	3 22%	1 6%	- -	2 63%	- -	20 25%	- -	3 30%	5 49%	1 10%	1 11%	1 9%	5 36%	1 18%	4 41%	2 49%
Other	14 16%	6 14%	8 17%	2 19%	2 10%	3 28%	1 9%	2 11%	4 21%	3 14%	4 17%	4 24%	2 10%	1 18%	- -	- -	13 17%	- -	5 57%	1 9%	2 38%	- -	3 29%	1 9%	1 11%	- -	- -
None of the above	2 3%	- -	2 5%	- -	1 8%	1 6%	- -	- -	- -	- -	1 3%	- -	1 7%	- -	- -	- -	2 3%	- -	- -	- -	- -	- -	- -	2 17%	- -	- -	- -
Don't know	1 1%	- -	1 1%	- -	- -	- -	- -	1 5%	- -	- -	- -	- -	1 3%	- -	- -	- -	1 1%	- -	- -	- -	- -	1 7%	- -	- -	- -	- -	- -

Proportions/Means: Columns Tested (5% risk level) - T/a/b - T/c/d/e/f/g/h - T/i/j/k/l - T/m/n/o/p/q/r/s/t/u/v/w/x/y - T/z
Overlap formulae used. * small base; ** very small base (under 30) ineligible for sig testing

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Absolutes/col percents

Table 343
Q.8 What barriers exist to the adoption of AI: Tech to directly help with teaching
Base: All respondents asked who oppose use of Tech to directly help with teaching

		Working status (post Covid-19)												Children aged 18 or under					
	Total (T)	Furl-oughed/ reduced hours (a)	NET: Working (b)	NET: Employed (c)	Working full time (d)	Working part-time (e)	Self-employed (f)	NET: Not working (g)	Not working seeking work (h)	Not working not seeking work (i)	Student (j)	Retired (k)	House person (l)	No (m)	NET: Yes (n)	Any aged under 5 (o)	Any aged 5-10 (p)	Any aged 11-15 (q)	Any aged 16-18 (r)
Unweighted base	84	14	40	36	26	10	4	30	1	3	2	20	4	64	20	11	6	2	5
Weighted base	86*	12**	43*	39*	30**	8**	5**	30**	1**	2**	3**	20**	3**	65*	20**	12**	7**	1**	4**
NET: Performance concerns	67 78%	9 72%	32 75%	30 76%	23 75%	7 82%	3 62%	26 85%	- -	2 100%	2 73%	20 97%	1 42%	54 82%	13 64%	8 67%	3 44%	* 35%	2 61%
Humans are better at this task	61 71%	8 65%	28 65%	25 65%	19 63%	6 73%	3 62%	25 82%	- -	2 100%	2 73%	19 92%	1 42%	48 73%	13 64%	8 67%	3 44%	* 35%	2 61%
This technology is new and untested, and I worry over how it will perform	26 30%	3 24%	13 31%	13 33%	9 29%	4 44%	1 18%	9 31%	- -	- -	- -	9 45%	- -	22 34%	4 17%	2 17%	- -	- -	1 36%
NET: Unintended impacts	58 68%	6 52%	28 64%	23 60%	19 61%	4 53%	5 100%	24 81%	1 100%	2 71%	2 73%	18 86%	2 55%	47 73%	11 53%	7 53%	3 43%	- -	3 81%
Concern that these technologies will ultimately take the jobs of humans	46 53%	6 52%	23 53%	18 48%	16 53%	2 29%	5 100%	16 54%	1 100%	2 71%	2 73%	11 54%	1 17%	37 56%	9 44%	5 38%	1 16%	- -	3 81%
Concern about the unintended impacts of this technology	32 37%	5 40%	17 39%c	12 32%	10 32%	2 29%	5 100%	10 33%	1 100%	1 39%	- -	8 39%	- -	25 39%	6 31%	2 16%	2 24%	- -	3 81%
Insufficient regulation is in place to control the use of this technology	28 33%	4 36%	13 30%	10 27%	7 24%	3 37%	2 52%	11 36%	- -	- -	- -	9 44%	2 55%	22 33%	6 31%	2 15%	2 35%	- -	3 81%
NET: Privacy concerns	45 52%	8 64%	21 49%c	17 44%	14 45%	3 39%	5 100%	16 52%	1 100%	- -	1 27%	14 67%	- -	38 59%T	6 32%	3 26%	- -	- -	3 81%
Concern over a shift towards a surveillance heavy society	35 41%	5 41%	20 46%c	16 40%	12 40%	3 39%	5 100%	10 33%	- -	- -	- -	10 49%	- -	30 46%	5 23%	1 12%	- -	- -	3 81%

Proportions/Means: Columns Tested (5% risk level) - T/a/b/c/d/e/f/g/h/i/j/k/l - T/m/n/o/p/q/r
Overlap formulae used. * small base; ** very small base (under 30) ineligible for sig testing

Prepared by Populus

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Absolutes/col percents

Table 343
Q.8 What barriers exist to the adoption of AI: Tech to directly help with teaching
Base: All respondents asked who oppose use of Tech to directly help with teaching

		Working status (post Covid-19)												Children aged 18 or under					
	Total (T)	Furl-oughed/ reduced hours (a)	NET: Working (b)	NET: Employed (c)	Working full time (d)	Working part-time (e)	Self-employed (f)	NET: Not working (g)	Not working seeking work (h)	Not working not seeking work (i)	Student (j)	Retired (k)	House person (l)	No (m)	NET: Yes (n)	Any aged under 5 (o)	Any aged 5-10 (p)	Any aged 11-15 (q)	Any aged 16-18 (r)
Weighted base	86*	12**	43*	39*	30**	8**	5**	30**	1**	2**	3**	20**	3**	65*	20**	12**	7**	1**	4**
Concern about how securely any personal data would be stored	26 30%	6 53%	10 23%	8 19%	6 20%	2 18%	2 52%	10 32%	1 100%	- -	1 27%	8 38%	- -	21 32%	5 25%	2 14%	- -	- -	3 81%
Concern that any personal data would be used for purposes other than fighting Covid-19	25 30%	5 38%	13 30%	11 27%	9 30%	2 18%	2 52%	8 26%	1 100%	- -	- -	7 33%	- -	20 31%	5 25%	2 14%	- -	- -	3 81%
Concern about how long any personal data would be retained	22 26%	4 29%	12 28%	10 25%	8 28%	2 18%	2 52%	6 20%	- -	- -	- -	6 30%	- -	17 26%	5 23%	1 12%	- -	- -	3 81%
Other	14 16%	2 13%	6 13%	5 13%	5 17%	- -	1 14%	6 21%	- -	1 32%	- -	6 27%	- -	10 16%	3 16%	1 6%	2 27%	- -	1 15%
None of the above	2 3%	- -	2 5%	2 6%	1 2%	1 18%	- -	- -	- -	- -	- -	- -	- -	1 1%	1 7%	1 12%	1 21%	- -	- -
Don't know	1 1%	- -	- -	- -	- -	- -	- -	1 2%	- -	- -	- -	- -	1 20%	- -	1 3%	- -	- -	1 65%	- -

Proportions/Means: Columns Tested (5% risk level) - T/a/b/c/d/e/f/g/h/i/j/k/l - T/m/n/o/p/q/r
Overlap formulae used. * small base; ** very small base (under 30) ineligible for sig testing

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Absolutes/col percents

Table 344
Q.8 What barriers exist to the adoption of AI: Tech to directly help with teaching
Base: All respondents asked who oppose use of Tech to directly help with teaching

		Education level		Household income			Ethnicity							Have you taken a foreign holiday in the last 3 years?		Tenure							
	Total (T)	Grad-uate (a)	Non grad-uate (b)	Low (c)	Medium (d)	High (e)	White (g)	NET: Non-white (h)	Mixed (i)	Asian (j)	Black (k)	Chinese (l)	Other (m)	Yes (n)	No (o)	NET: Home-owners (p)	Owned out-right (q)	Owned with mort-gage (r)	NET: Rent-ers (s)	Coun-cil Rent (t)	HA Rent (u)	Other rent (v)	Rent free (w)
Unweighted base	84	38	44	35	22	19	77	6	3	-	3	-	-	48	36	51	27	24	30	8	7	15	3
Weighted base	86*	38*	46*	32*	25**	21**	78*	7**	4**	-**	3**	-**	-**	53*	32*	53*	26**	27**	30**	13**	5**	13**	3**
NET: Performance concerns	67 78%	32 85%	35 75%	22 69%	21 85%	18 83%	62 79%	4 64%	2 56%	- -	2 74%	- -	- -	44 82%	23 72%	45 86%T	24 92%	21 81%	20 65%	9 67%	3 68%	8 61%	2 64%
Humans are better at this task	61 71%	27 71%	34 74%	21 66%	18 73%	15 72%	58 74%	2 31%	2 56%	- -	- -	- -	- -	38 72%	22 69%	41 77%	22 85%	18 68%	19 61%	9 67%	3 68%	7 52%	2 64%
This technology is new and untested, and I worry over how it will perform	26 30%	16 43%Tb	10 21%	7 23%	10 41%	8 36%	21 27%	4 54%	1 39%	- -	2 74%	- -	- -	18 35%	7 22%	20 37%	13 48%	7 27%	6 19%	1 11%	1 28%	3 24%	- -
NET: Unintended impacts	58 68%	24 65%	33 71%	20 63%	21 85%	13 59%	54 69%	4 54%	2 61%	- -	1 45%	- -	- -	35 67%	23 71%	39 73%	19 72%	20 75%	18 59%	7 51%	3 51%	9 71%	2 64%
Concern that these technologies will ultimately take the jobs of humans	46 53%	16 43%	30 64%T	17 54%	16 64%	8 38%	42 54%	4 54%	2 61%	- -	1 45%	- -	- -	29 54%	17 53%	28 53%	12 47%	16 59%	16 53%	5 41%	3 51%	8 66%	2 64%
Concern about the unintended impacts of this technology	32 37%	17 45%	15 32%	10 32%	13 53%	8 37%	27 35%	4 54%	2 61%	- -	1 45%	- -	- -	17 32%	15 45%	22 42%	9 34%	13 49%	8 27%	- -	1 20%	7 56%	2 64%
Insufficient regulation is in place to control the use of this technology	28 33%	16 41%	11 24%	9 28%	12 47%	7 33%	24 30%	4 54%	2 61%	- -	1 45%	- -	- -	15 28%	13 40%	19 36%	9 34%	10 38%	8 27%	1 10%	2 31%	5 43%	1 33%
NET: Privacy concerns	45 52%	20 54%	24 52%	16 51%	17 68%	10 49%	40 51%	4 67%	2 61%	- -	2 74%	- -	- -	29 55%	16 49%	30 56%	13 50%	16 62%	14 48%	3 24%	3 57%	9 68%	1 33%

Proportions/Means: Columns Tested (5% risk level) - T/a/b - T/c/d/e - T/g/h/i/j/k/l/m - T/n/o - T/p/q/r/s/t/u/v/w
Overlap formulae used. * small base; ** very small base (under 30) ineligible for sig testing

Coronavirus Easing and AI Survey
ONLINE Fieldwork : 22nd to 23rd June 2020

Absolutes/col percents

Table 344
Q.8 What barriers exist to the adoption of AI: Tech to directly help with teaching
Base: All respondents asked who oppose use of Tech to directly help with teaching

		Education level		Household income			Ethnicity							Have you taken a foreign holiday in the last 3 years?		Tenure							
	Total (T)	Grad-uate (a)	Non grad-uate (b)	Low (c)	Medium (d)	High (e)	White (g)	NET: Non-white (h)	Mixed (i)	Asian (j)	Black (k)	Chinese (l)	Other (m)	Yes (n)	No (o)	NET: Home-owners (p)	Owned out-right (q)	Owned with mort-gage (r)	NET: Rent-ers (s)	Coun-cil Rent (t)	HA Rent (u)	Other rent (v)	Rent free (w)
Weighted base	86*	38*	46*	32*	25**	21**	78*	7**	4**	-**	3**	-**	-**	53*	32*	53*	26**	27**	30**	13**	5**	13**	3**
Concern over a shift towards a surveillance heavy society	35 41%	18 48%	17 37%	12 37%	14 58%	8 39%	31 39%	4 54%	2 61%	- -	1 45%	- -	- -	23 42%	12 38%	27 50%T	12 44%	15 56%	8 25%	1 11%	2 39%	4 33%	1 33%
Concern about how securely any personal data would be stored	26 30%g	14 38%	11 24%	9 28%	12 47%	4 20%	21 27%	4 67%	2 61%	- -	2 74%	- -	- -	16 29%	10 32%	15 29%	6 24%	9 33%	11 36%	2 13%	2 37%	7 58%	- -
Concern that any personal data would be used for purposes other than fighting Covid-19	25 30%	15 39%	11 23%	9 29%	9 37%	6 30%	21 27%	4 54%	2 61%	- -	1 45%	- -	- -	17 32%	8 25%	16 31%	8 29%	9 33%	9 29%	1 11%	1 20%	7 52%	- -
Concern about how long any personal data would be retained	22 26%g	14 38%Tb	8 17%	5 16%	9 37%	7 33%	17 22%	4 54%	2 61%	- -	1 45%	- -	- -	16 29%	6 19%	17 31%	7 27%	10 36%	5 17%	1 11%	1 20%	3 23%	- -
Other	14 16%	8 21%	6 12%	3 9%	6 25%	3 15%	13 17%	1 10%	1 17%	- -	- -	- -	- -	8 14%	6 19%	9 16%	8 30%	1 3%	2 8%	2 15%	- -	1 5%	3 100%
None of the above	2 3%	1 2%	1 3%	1 5%	- -	- -	1 2%	1 12%	- -	- -	1 26%	- -	- -	1 3%	1 2%	- -	- -	- -	2 7%	1 12%	1 15%	- -	- -
Don't know	1 1%	- -	1 1%	1 2%	- -	- -	1 1%	- -	- -	- -	- -	- -	- -	- -	1 2%	- -	- -	- -	1 2%	- -	- -	1 5%	- -

Proportions/Means: Columns Tested (5% risk level) - T/a/b - T/c/d/e - T/g/h/i/j/k/l/m - T/n/o - T/p/q/r/s/t/u/v/w
Overlap formulae used. * small base; ** very small base (under 30) ineligible for sig testing

Coronavirus Easing and AI Survey

ONLINE Fieldwork : 22nd to 23rd June 2020

Absolutes/col percents

Table 345

Q.8 What barriers exist to the adoption of AI: Tech to directly help with teaching
Base: All respondents asked who oppose use of Tech to directly help with teaching

		Q.1 Pace of lockdown easing			Q.2 Government priorities			Q.3 COVID-19 infection					Q.4a Paying less attention to social distancing			Q.4b Lockdown overreaction			Q.4c Had Covid and no longer need to pay attention to social distancing			Q.4d Would like to catch Covid to be immune		
	Total (T)	Too fast (a)	About the right pace (b)	Not fast enough (c)	Disa-gree (d)	Neither (e)	Agree (f)	Yes - have had covid (g)	Curr-ently (h)	Within past few months (i)	Never (j)	Don't know (k)	Disa-gree (l)	Neither (m)	Agree (n)	Disa-gree (o)	Neither (p)	Agree (q)	Disa-gree (r)	Neither (s)	Agree (t)	Disa-gree (u)	Neither (v)	Agree (w)
Unweighted base	84	29	47	6	28	17	37	6	-	6	64	14	58	5	21	67	5	12	4	1	1	62	11	5
Weighted base	86*	29**	47*	6**	27**	17**	39*	6**	-**	6**	64*	16**	60*	4**	21**	70*	5**	11**	4**	1**	1**	64*	12**	5**
NET: Performance concerns	67 78%	22 75%	37 79%	5 73%	21 77%	13 73%	31 80%	3 58%	- -	3 58%	52 80%	12 75%	45 75%	2 51%	19 92%	54 77%	4 72%	10 87%	3 64%	1 100%	- -	51 80%	9 80%	3 70%
Humans are better at this task	61 71%	20 68%	33 70%	5 73%	20 73%	12 66%	27 70%	3 58%	- -	3 58%	47 72%	11 69%	42 70%	2 51%	16 79%	47 68%	4 72%	10 87%	3 64%	1 100%	- -	45 70%	9 80%	3 70%
This technology is new and untested, and I worry over how it will perform	26 30%	10 34%	14 29%	2 31%	4 16%	7 43%	13 33%	1 11%	- -	1 11%	20 31%	5 32%	20 33%	- -	6 28%	21 30%	1 29%	3 31%	1 15%	- -	- -	19 30%	6 49%	- -
NET: Unintended impacts	58 68%	22 76%	30 63%	6 87%	15 56%	12 70%	29 75%	3 58%	- -	3 58%	43 67%	12 76%	41 68%	3 69%	14 69%	50 71%	3 55%	6 54%	3 64%	1 100%	- -	44 70%	6 52%	5 100%
Concern that these technologies will ultimately take the jobs of humans	46 53%	19 64%	22 46%	5 73%	14 52%	7 40%	23 58%	3 58%	- -	3 58%	31 48%	11 73%	30 49%	2 40%	14 69%	38 55%	3 55%	5 45%	3 64%	1 100%	- -	35 55%	3 25%	5 100%
Concern about the unintended impacts of this technology	32 37%	12 41%	14 30%	5 72%	11 39%	6 34%	13 34%	3 58%	- -	3 58%	22 34%	7 43%	23 39%	2 40%	6 31%	27 39%	1 13%	4 34%	3 64%	1 100%	- -	23 36%	5 41%	1 20%
Insufficient regulation is in place to control the use of this technology	28 33%	11 37%	13 27%	4 58%	8 28%	8 49%	11 28%	1 13%	- -	1 13%	20 31%	7 48%	20 33%	2 48%	6 27%	25 35%	1 13%	3 25%	- -	1 100%	- -	22 34%	5 43%	1 12%
NET: Privacy concerns	45 52%b	20 69%	19 41%	5 73%	13 48%	10 56%	21 54%	3 58%	- -	3 58%	35 55%	6 41%	32 53%	3 60%	11 50%	36 51%	3 55%	6 58%	3 64%	1 100%	- -	32 51%	5 46%	4 88%

Proportions/Means: Columns Tested (5% risk level) - T/a/b/c - T/d/e/f - T/g/h/i/j/k - T/l/m/n - T/o/p/q - T/r/s/t - T/u/v/w
Overlap formulae used. * small base; ** very small base (under 30) ineligible for sig testing

Prepared by Populus

Coronavirus Easing and AI Survey

ONLINE Fieldwork : 22nd to 23rd June 2020

Absolutes/col percents

Table 345

Q.8 What barriers exist to the adoption of AI: Tech to directly help with teaching
Base: All respondents asked who oppose use of Tech to directly help with teaching

		Q.1 Pace of lockdown easing			Q.2 Government priorities			Q.3 COVID-19 infection					Q.4a Paying less attention to social distancing			Q.4b Lockdown overreaction			Q.4c Had Covid and no longer need to pay attention to social distancing			Q.4d Would like to catch Covid to be immune		
	Total (T)	Too fast (a)	About the right pace (b)	Not fast enough (c)	Disa-gree (d)	Neither (e)	Agree (f)	Yes - have had covid (g)	Curr-ently (h)	Within past few months (i)	Never (j)	Don't know (k)	Disa-gree (l)	Neither (m)	Agree (n)	Disa-gree (o)	Neither (p)	Agree (q)	Disa-gree (r)	Neither (s)	Agree (t)	Disa-gree (u)	Neither (v)	Agree (w)
Weighted base	86*	29**	47*	6**	27**	17**	39*	6**	-**	6**	64*	16**	60*	4**	21**	70*	5**	11**	4**	1**	1**	64*	12**	5**
Concern over a shift towards a surveillance heavy society	35 41%	13 46%	16 34%	5 73%	10 36%	9 49%	16 40%	3 47%	- -	3 47%	27 42%	5 35%	25 41%	2 40%	8 39%	26 37%	3 55%	6 58%	2 48%	1 100%	- -	24 38%	4 36%	4 88%
Concern about how securely any personal data would be stored	26 30%b	15 51%	7 16%	3 43%	9 31%	5 31%	11 28%	1 23%	- -	1 23%	19 30%	5 35%	21 35%	1 20%	4 20%	24 35%	1 13%	1 9%	1 15%	1 100%	- -	22 34%	3 26%	- -
Concern that any personal data would be used for purposes other than fighting Covid-19	25 30%b	13 45%	9 18%	3 43%	8 28%	6 35%	10 27%	1 23%	- -	1 23%	19 29%	5 35%	20 33%	- -	6 26%	22 32%	2 41%	1 9%	1 15%	1 100%	- -	20 31%	3 26%	1 30%
Concern about how long any personal data would be retained	22 26%b	11 36%	8 17%	3 43%	5 20%	6 33%	10 25%	- -	- -	- -	18 27%	4 28%	16 27%	- -	6 26%	17 25%	2 41%	2 22%	- -	- -	- -	17 27%	3 29%	1 30%
Other	14 16%	3 10%	7 16%	1 13%	5 17%	2 13%	7 18%	1 16%	- -	1 16%	11 16%	2 13%	11 18%	1 19%	2 9%	12 18%	1 13%	1 8%	- -	- -	1 100%	12 19%	1 7%	- -
None of the above	2 3%	- -	2 5%	- -	- -	- -	2 6%	1 26%	- -	1 26%	1 1%	- -	1 2%	- -	1 4%	1 1%	- -	1 13%	1 36%	- -	- -	1 1%	- -	- -
Don't know	1 1%	- -	1 1%	- -	- -	- -	1 2%	- -	- -	- -	1 1%	- -	1 1%	- -	- -	1 1%	- -	- -	- -	- -	- -	1 1%	- -	- -

Proportions/Means: Columns Tested (5% risk level) - T/a/b/c - T/d/e/f - T/g/h/i/j/k - T/l/m/n - T/o/p/q - T/r/s/t - T/u/v/w
Overlap formulae used. * small base; ** very small base (under 30) ineligible for sig testing

Coronavirus Easing and AI Survey
ONLINE Fieldwork : 22nd to 23rd June 2020

Absolutes/col percents

Table 346
Q.8 What barriers exist to the adoption of AI: Tech to directly help with teaching
Base: All respondents asked who oppose use of Tech to directly help with teaching

		Q.5a UK Government performance			Q.7a Trust in tech companies to run AI			Q.7c Trust in HMG to run AI			Q.7f Trust in NHS to run AI			Q.7g Trust in school to run AI			Q.8 Reasons to oppose AI			Q.9 Reasons to support AI		
	Total (T)	Good (a)	Neutral (b)	Poor (c)	Trust (d)	Neutral (e)	Dis-trust (f)	Trust (g)	Neutral (h)	Dis-trust (i)	Trust (j)	Neutral (k)	Dis-trust (l)	Trust (m)	Neutral (n)	Dis-trust (o)	Privacy con-cerns (p)	Unin-tended impacts (q)	Perform ance con-cerns (r)	Useful against COVID-19 (s)	Produc-tivity bene-fits (t)	Post-Covid bene-fits (u)
Unweighted base	84	16	35	33	21	43	19	17	35	32	49	28	6	32	41	8	44	57	67	54	31	17
Weighted base	86*	15**	39*	32**	20**	44*	20**	17**	38*	31**	51*	28**	6**	34**	39*	9**	45*	58*	67*	59*	33**	19**
NET: Performance concerns	67 78%	11 76%	30 76%	26 81%	17 85%	35 80%	13 64%	9 51%	34 90%T	24 78%	40 78%	22 78%	5 86%	27 79%	29 74%	7 81%	35 78%	46 80%	67 100%Tpq	47 80%	24 73%	14 74%
Humans are better at this task	61 71%	11 76%	27 70%	22 69%	16 81%	32 74%	10 52%	9 51%	32 84%T	20 65%	38 75%	19 66%	4 65%	27 79%	25 65%	5 53%	30 66%	42 72%	61 91%Tpq	43 74%	23 69%	11 57%
This technology is new and untested, and I worry over how it will perform	26 30%	5 30%	11 28%	10 32%	7 35%	10 22%	9 45%	5 27%	8 21%	13 43%	15 29%	7 23%	4 70%	9 26%	10 25%	6 70%	18 41%T	19 33%	26 38%T	15 26%	10 31%	8 45%
NET: Unintended impacts	58 68%b	13 90%	21 54%	24 75%	12 59%	28 65%	16 82%	13 75%	22 59%	24 76%	34 67%	20 69%	5 77%	22 64%	27 70%	6 65%	40 89%Tr	58 100%Tpr	46 70%	39 66%	23 70%	16 83%
Concern that these technologies will ultimately take the jobs of humans	46 53%	8 55%	17 44%	20 64%	6 32%	25 56%	13 65%	9 54%	16 42%	21 66%	27 53%	15 54%	4 62%	15 44%	23 60%	4 41%	33 73%Tr	46 78%Tr	35 53%	32 54%	19 56%	12 63%
Concern about the unintended impacts of this technology	32 37%	5 33%	13 32%	14 44%	6 27%	16 36%	11 53%	3 17%	15 39%	14 46%	15 29%	13 47%	4 61%	11 33%	16 41%	3 37%	25 56%Tr	32 54%Tr	25 37%	20 34%	13 38%	8 44%
Insufficient regulation is in place to control the use of this technology	28 33%es	6 38%	11 27%	12 36%	6 32%	8 19%	13 65%	6 37%	10 27%	12 37%	14 27%	11 39%	3 49%	11 32%	12 30%	4 50%	22 48%Tr	28 48%Tr	20 31%	14 24%	11 32%	9 46%
NET: Privacy concerns	45 52%bh	8 55%	15 38%	22 69%	8 38%	21 47%	15 74%	9 53%	13 35%	23 74%	25 49%	14 49%	6 100%	13 38%	21 54%	8 91%	45 100%Tqr	40 68%Tr	35 52%	29 49%	23 71%	14 75%
Concern over a shift towards a surveillance heavy society	35 41%	6 41%	13 33%	16 51%	6 30%	15 34%	14 71%	6 35%	12 32%	17 55%	18 35%	12 42%	5 88%	11 32%	16 41%	7 81%	35 78%Tqr	34 57%Tr	28 42%	20 34%	19 58%	11 58%

Proportions/Means: Columns Tested (5% risk level) - T/a/b/c - T/d/e/f - T/g/h/i - T/j/k/l - T/m/n/o - T/p/q/r - T/s/t/u
Overlap formulae used. * small base; ** very small base (under 30) ineligible for sig testing

Prepared by Populus

Populus

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Absolutes/col percents

Table 346
Q.8 What barriers exist to the adoption of AI: Tech to directly help with teaching
Base: All respondents asked who oppose use of Tech to directly help with teaching

		Q.5a UK Government performance			Q.7a Trust in tech companies to run AI			Q.7c Trust in HMG to run AI			Q.7f Trust in NHS to run AI			Q.7g Trust in school to run AI			Q.8 Reasons to oppose AI			Q.9 Reasons to support AI		
	Total (T)	Good (a)	Neutral (b)	Poor (c)	Trust (d)	Neutral (e)	Dis-trust (f)	Trust (g)	Neutral (h)	Dis-trust (i)	Trust (j)	Neutral (k)	Dis-trust (l)	Trust (m)	Neutral (n)	Dis-trust (o)	Privacy con-cerns (p)	Unin-tended impacts (q)	Perform ance con-cerns (r)	Useful against COVID-19 (s)	Produc-tivity bene-fits (t)	Post-Covid bene-fits (u)
Weighted base	86*	15**	39*	32**	20**	44*	20**	17**	38*	31**	51*	28**	6**	34**	39*	9**	45*	58*	67*	59*	33**	19**
Concern about how securely any personal data would be stored	26 30%eh	4 28%	8 20%	14 44%	5 24%	8 18%	12 58%	4 26%	6 15%	16 51%	13 27%	10 37%	2 35%	9 27%	9 23%	5 61%	26 58%Tqr	22 38%Tr	19 28%	14 25%	10 30%	7 39%
Concern that any personal data would be used for purposes other than fighting Covid-19	25 30%h	4 28%	9 23%	12 38%	3 16%	10 22%	12 62%	6 34%	5 13%	15 47%	11 22%	10 37%	4 61%	7 20%	13 34%	4 50%	25 57%Tqr	24 42%Tr	17 26%	16 27%	10 31%	7 38%
Concern about how long any personal data would be retained	22 26%eh	4 28%	9 22%	9 28%	2 12%	6 14%	13 66%	6 34%	4 10%	12 40%	9 18%	8 29%	4 72%	5 16%	10 25%	6 67%	22 49%Tqr	20 35%Tr	15 23%	13 22%	11 33%	8 42%
Other	14 16%	1 7%	11 28%T	2 5%	5 26%	7 16%	1 7%	2 12%	9 25%	2 7%	9 17%	5 18%	- -	8 23%	5 12%	1 12%	5 12%	8 13%	11 17%	11 19%	7 21%	- -
None of the above	2 3%	- -	1 4%	1 2%	- -	1 3%	1 4%	1 9%	- -	1 2%	1 3%	- -	- -	1 4%	- -	1 9%	- -	- -	- -	1 2%	- -	- -
Don't know	1 1%	1 4%	- -	- -	- -	1 2%	- -	1 4%	- -	- -	1 1%	- -	- -	1 2%	- -	- -	- -	- -	- -	- -	- -	- -

Proportions/Means: Columns Tested (5% risk level) - T/a/b/c - T/d/e/f - T/g/h/i - T/j/k/l - T/m/n/o - T/p/q/r - T/s/t/u
Overlap formulae used. * small base; ** very small base (under 30) ineligible for sig testing

Coronavirus Easing and AI Survey
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Absolutes/col percents

Table 347
Q.8 What barriers exist to the adoption of AI: Tech to directly help with teaching
Base: All respondents asked who oppose use of Tech to directly help with teaching

		Q.10 Contact tracing apps				Q.11 Use of contact tracing apps		Q.12 AI Encounters					Q.6a Facial recognition software to monitor facemask use				Q.6b Facial recognition software to enforce facemask use				Q.6c Track and trace app			
	Total (T)	Support if govt. can't access (a)	Support if govt. can access to monitor disease (b)	Not bothered if govt. can access (c)	Should not use contact tracing apps (d)	I would use them (e)	I would not use them (f)	In the last few days (g)	In the last two weeks (h)	In the last three months (i)	Never (j)	Never/ don't know (k)	Support (l)	Neutral (m)	Oppose (n)	Do not underst and (o)	Support (p)	Neutral (q)	Oppose (r)	Do not underst and (s)	Support (t)	Neutral (u)	Oppose (v)	Do not underst and (w)
Unweighted base	84	26	24	6	23	40	35	27	9	4	8	44	27	15	41	1	27	12	44	1	49	17	16	2
Weighted base	86*	31**	22**	5**	22**	41*	36*	25**	10**	4**	9**	47*	27**	16**	41*	1**	27**	11**	47*	1**	54*	18**	12**	2**
NET: Performance concerns	67 78%	28 91%	17 78%	3 57%	15 68%	34 83%	27 75%	20 81%	8 80%	3 70%	8 90%	36 77%	22 79%	12 74%	32 78%	1 100%	21 78%	9 83%	36 76%	1 100%	42 78%	15 80%	9 78%	1 55%
Humans are better at this task	61 71%	27 88%	16 73%	3 57%	11 49%	32 79%	24 65%	18 73%	8 80%	2 50%	7 81%	33 70%	21 75%	10 63%	29 70%	1 100%	21 78%	7 65%	31 67%	1 100%	39 72%	13 74%	7 61%	1 55%
This technology is new and untested, and I worry over how it will perform	26 30%	9 30%	7 31%	2 46%	7 33%	16 40%	8 23%	8 33%	2 18%	1 35%	4 45%	14 30%	7 26%	5 34%	12 29%	1 100%	7 25%	5 47%	13 28%	1 100%	17 31%	4 23%	4 31%	1 55%
NET: Unintended impacts	58 68%	18 59%	18 82%	3 57%	15 71%	28 68%	24 65%	14 56%	8 87%	3 79%	7 75%	33 70%	17 61%	10 65%	30 74%	1 100%	19 69%	5 51%	33 71%	1 100%	37 70%	14 75%	6 53%	1 55%
Concern that these technologies will ultimately take the jobs of humans	46 53%	15 49%	14 63%	2 35%	11 51%	17 42%	22 59%	13 50%	5 56%	3 65%	7 75%	25 54%	13 47%	9 53%	24 59%	- -	14 51%	5 45%	27 58%	- -	29 53%	12 63%	6 46%	- -
Concern about the unintended impacts of this technology	32 37%	10 32%	10 43%	1 11%	10 44%	13 32%	14 39%	10 38%	2 20%	- -	2 25%	20 43%	9 33%	4 28%	17 42%	1 100%	9 31%	3 31%	19 40%	1 100%	18 33%	8 44%	5 42%	1 55%
Insufficient regulation is in place to control the use of this technology	28 33%	5 16%	10 43%	1 11%	12 54%	13 32%	11 31%	3 13%	4 42%	1 14%	3 36%	20 43%	7 25%	5 29%	15 38%	1 100%	7 26%	4 37%	16 34%	1 100%	15 28%	9 47%	3 27%	1 55%
NET: Privacy concerns	45 52%	12 41%	15 66%	2 39%	14 65%	19 46%	21 58%	14 55%	4 43%	2 56%	8 88%	25 53%	14 50%	8 53%	23 55%	- -	12 45%	5 49%	27 59%	- -	27 50%	10 57%	8 63%	- -

Proportions/Means: Columns Tested (5% risk level) - T/a/b/c/d - T/e/f - T/g/h/i/j/k - T/l/m/n/o - T/p/q/r/s - T/t/u/v/w
Overlap formulae used. * small base; ** very small base (under 30) ineligible for sig testing

Prepared by Populus

Coronavirus Easing and AI Survey

ONLINE Fieldwork : 22nd to 23rd June 2020

Absolutes/col percents

Table 347

Q.8 What barriers exist to the adoption of AI: Tech to directly help with teaching
Base: All respondents asked who oppose use of Tech to directly help with teaching

		Q.10 Contact tracing apps				Q.11 Use of contact tracing apps		Q.12 AI Encounters					Q.6a Facial recognition software to monitor facemask use				Q.6b Facial recognition software to enforce facemask use				Q.6c Track and trace app			
	Total (T)	Support if govt. can't access (a)	Support if govt. can access to monitor disease (b)	Not bothered if govt. can access (c)	Should not use contact tracing apps (d)	I would use them (e)	I would not use them (f)	In the last few days (g)	In the last two weeks (h)	In the last three months (i)	Never (j)	Never/ don't know (k)	Support (l)	Neutral (m)	Oppose (n)	Do not underst and (o)	Support (p)	Neutral (q)	Oppose (r)	Do not underst and (s)	Support (t)	Neutral (u)	Oppose (v)	Do not underst and (w)
Weighted base	86*	31**	22**	5**	22**	41*	36*	25**	10**	4**	9**	47*	27**	16**	41*	1**	27**	11**	47*	1**	54*	18**	12**	2**
Concern over a shift towards a surveillance heavy society	35 41%	10 32%	14 63%	1 24%	10 47%	16 40%	15 42%	11 44%	4 43%	- -	5 55%	20 42%	8 29%	7 41%	20 50%	- -	8 28%	5 49%	22 47%	- -	24 44%	8 43%	3 27%	- -
Concern about how securely any personal data would be stored	26 30%t	5 15%	6 28%	1 15%	13 58%	9 21%	13 36%	5 21%	1 9%	1 21%	6 68%	19 41%T	8 28%	5 29%	14 33%	- -	6 20%	2 21%	18 39%	- -	10 18%	9 50%	7 57%	- -
Concern that any personal data would be used for purposes other than fighting Covid-19	25 30%e	8 25%	7 31%	- -	11 50%	8 19%	15 42%e	6 26%	1 9%	1 35%	4 49%	17 35%	7 24%	4 24%	15 36%	- -	4 16%	2 21%	19 40%T	- -	12 22%	7 36%	7 56%	- -
Concern about how long any personal data would be retained	22 26%	6 20%	7 31%	- -	9 40%	8 19%	12 32%	6 24%	1 9%	1 35%	3 36%	13 29%	4 15%	4 26%	13 33%	- -	3 11%	4 34%	15 32%	- -	13 24%	6 32%	3 27%	- -
Other	14 16%	9 31%	1 4%	- -	4 16%	6 15%	6 16%	5 21%	- -	- -	1 13%	8 18%	7 27%	1 5%	5 13%	- -	7 27%	1 8%	5 12%	- -	8 16%	3 16%	2 19%	- -
None of the above	2 3%	- -	- -	1 28%	- -	- -	2 6%	- -	- -	- -	- -	2 5%	1 5%	- -	1 2%	- -	1 5%	- -	1 2%	- -	1 3%	- -	- -	1 45%
Don't know	1 1%	1 2%	- -	- -	- -	- -	- -	- -	1 7%	- -	- -	- -	- -	- -	1 2%	- -	- -	1 6%	- -	- -	- -	- -	1 6%	- -

Proportions/Means: Columns Tested (5% risk level) - T/a/b/c/d - T/e/f - T/g/h/i/j/k - T/l/m/n/o - T/p/q/r/s - T/t/u/v/w
Overlap formulae used. * small base; ** very small base (under 30) ineligible for sig testing

Coronavirus Easing and AI Survey
ONLINE Fieldwork : 22nd to 23rd June 2020

Absolutes/col percents

Table 348
Q.8 What barriers exist to the adoption of AI: Tech to directly help with teaching
Base: All respondents asked who oppose use of Tech to directly help with teaching

		Q.6d Tech to automate elements of teacher admin				Q.6e Tech to alert to breaches of social distancing				Q.6f Digital immunity certificates				Q.6g Drones for deliveries				Q.6h Tech to directly help with teaching			
	Total (T)	Support (a)	Neutral (b)	Oppose (c)	Do not underst and (d)	Support (e)	Neutral (f)	Oppose (g)	Do not underst and (h)	Support (i)	Neutral (j)	Oppose (k)	Do not underst and (l)	Support (m)	Neutral (n)	Oppose (o)	Do not underst and (p)	Support (q)	Neutral (r)	Oppose (s)	Do not underst and (t)
Unweighted base	84	56	19	3	6	26	26	29	3	37	18	22	7	30	22	29	3	-	-	84	-
Weighted base	86*	58*	18**	3**	6**	29**	25**	29**	3**	39*	17**	21**	9**	35**	19**	28**	4**	-**	-**	86*	-**
NET: Performance concerns	67 78%	46 78%	17 96%	* 18%	3 53%	24 83%	20 79%	21 72%	2 76%	30 78%	15 89%	18 89%	3 32%	29 82%	16 87%	21 77%	- -	- -	- -	67 78%	- -
Humans are better at this task	61 71%	41 69%	16 90%	* 18%	3 53%	22 76%	19 75%	19 64%	1 48%	28 71%	14 82%	16 79%	3 32%	27 75%	15 78%	19 70%	- -	- -	- -	61 71%	- -
This technology is new and untested, and I worry over how it will perform	26 30%	19 32%	6 30%	- -	1 19%	6 20%	11 42%	9 30%	1 27%	9 24%	6 33%	11 52%	- -	10 29%	6 30%	10 35%	- -	- -	- -	26 30%	- -
NET: Unintended impacts	58 68%	40 68%	14 77%	- -	5 75%	20 71%	17 67%	20 68%	1 48%	25 63%	14 80%	12 57%	8 92%	24 68%	12 62%	20 71%	3 79%	- -	- -	58 68%	- -
Concern that these technologies will ultimately take the jobs of humans	46 53%	31 52%	10 57%	- -	5 75%	16 56%	14 56%	14 49%	1 48%	19 49%	8 45%	11 53%	8 92%	20 56%	9 46%	16 57%	2 44%	- -	- -	46 53%	- -
Concern about the unintended impacts of this technology	32 37%	23 39%	8 43%	- -	1 14%	13 46%	8 32%	10 36%	- -	14 37%	6 34%	7 35%	4 46%	7 21%	6 33%	17 60%	2 44%	- -	- -	32 37%	- -
Insufficient regulation is in place to control the use of this technology	28 33%	19 33%	9 47%	- -	- -	10 35%	8 30%	10 35%	- -	10 26%	7 41%	7 32%	4 46%	4 13%	3 16%	18 64%	3 79%	- -	- -	28 33%	- -
NET: Privacy concerns	45 52%	29 50%	12 67%	- -	3 54%	12 42%	13 51%	19 66%	1 27%	23 59%	6 36%	12 56%	4 46%	17 47%	7 38%	20 71%	2 44%	- -	- -	45 52%	- -
Concern over a shift towards a surveillance heavy society	35 41%	24 41%	9 47%	- -	3 41%	11 37%	12 48%	12 43%	- -	15 40%	6 36%	9 44%	4 46%	10 30%	6 33%	17 60%	2 44%	- -	- -	35 41%	- -

Proportions/Means: Columns Tested (5% risk level) - T/a/b/c/d - T/e/f/g/h - T/i/j/k/l - T/m/n/o/p - T/q/r/s/t
Overlap formulae used. * small base; ** very small base (under 30) ineligible for sig testing

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Coronavirus Easing and AI Survey
ONLINE Fieldwork : 22nd to 23rd June 2020

Absolutes/col percents

Table 348
Q.8 What barriers exist to the adoption of AI: Tech to directly help with teaching
Base: All respondents asked who oppose use of Tech to directly help with teaching

		Q.6d Tech to automate elements of teacher admin				Q.6e Tech to alert to breaches of social distancing				Q.6f Digital immunity certificates				Q.6g Drones for deliveries				Q.6h Tech to directly help with teaching			
	Total (T)	Support (a)	Neutral (b)	Oppose (c)	Do not underst and (d)	Support (e)	Neutral (f)	Oppose (g)	Do not underst and (h)	Support (i)	Neutral (j)	Oppose (k)	Do not underst and (l)	Support (m)	Neutral (n)	Oppose (o)	Do not underst and (p)	Support (q)	Neutral (r)	Oppose (s)	Do not underst and (t)
Weighted base	86*	58*	18**	3**	6**	29**	25**	29**	3**	39*	17**	21**	9**	35**	19**	28**	4**	-**	-**	86*	-**
Concern about how securely any personal data would be stored	26 30%	15 26%	10 55%	- -	1 14%	7 26%	5 20%	13 45%	1 27%	11 29%	3 18%	8 40%	3 37%	7 20%	2 9%	15 56%	2 44%	- -	- -	26 30%	- -
Concern that any personal data would be used for purposes other than fighting Covid-19	25 30%	16 27%	8 46%	- -	1 21%	7 24%	5 21%	13 46%	- -	9 22%	2 13%	10 50%	4 46%	8 23%	2 8%	14 50%	2 44%	- -	- -	25 30%	- -
Concern about how long any personal data would be retained	22 26%	14 24%	6 35%	- -	1 21%	6 21%	6 24%	10 34%	- -	8 19%	2 13%	8 38%	4 46%	7 19%	1 5%	13 45%	2 44%	- -	- -	22 26%	- -
Other	14 16%	9 15%	3 19%	2 57%	- -	3 12%	6 26%	4 13%	- -	7 17%	3 20%	3 13%	1 8%	6 16%	2 9%	6 22%	- -	- -	- -	14 16%	- -
None of the above	2 3%	1 2%	- -	- -	1 12%	1 5%	- -	- -	1 24%	1 4%	- -	- -	1 8%	- -	- -	1 5%	1 21%	- -	- -	2 3%	- -
Don't know	1 1%	- -	- -	1 25%	- -	- -	- -	1 2%	- -	- -	1 4%	- -	- -	- -	- -	1 2%	- -	- -	- -	1 1%	- -

Proportions/Means: Columns Tested (5% risk level) - T/a/b/c/d - T/e/f/g/h - T/i/j/k/l - T/m/n/o/p - T/q/r/s/t
Overlap formulae used. * small base; ** very small base (under 30) ineligible for sig testing

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Coronavirus Easing and AI Survey

ONLINE Fieldwork : 22nd to 23rd June 2020

Absolutes/col percents

Table 349

Q.9 Why do people support the adoption of specific AI?

Base: All respondents who support use of technology

		Gender		Age						Social Grade				Region													
	Total (T)	Male (a)	Female (b)	18-24 (c)	25-34 (d)	35-44 (e)	45-54 (f)	55-64 (g)	65+ (h)	AB (i)	C1 (j)	C2 (k)	DE (l)	Scot-land (m)	Wales (n)	North-ern Ire-land (o)	Englan d (Net) (p)	North East (q)	North West (r)	York-shire & Humb-erside (s)	West Mid-lands (t)	East Mid-lands (u)	East-ern (v)	London (w)	South East (x)	South West (y)	Opin-ion Influ-encer (z)
Unweighted base	986	490	496	117	164	149	177	145	234	271	287	195	233	81	45	56	804	42	100	81	78	62	85	129	141	86	80
Weighted base	982	485	497	114	169	154	172	139	233	274	281	197	230	78*	48*	30*	825	42*	110*	81*	82*	68*	94*	130	135	84*	83*
NET: Useful against COVID-19	686 70%d	349 72%	337 68%	82 71%	104 61%	103 67%	116 68%	97 70%	185 79%Tdef	207 76%Tj	184 66%	138 70%	157 68%	51 65%	38 80%	23 75%	575 70%	29 71%	78 71%	59 73%	63 77%	55 80%wy	63 67%	84 65%	91 67%	52 62%	61 74%
This technology will help minimise the negative impacts of Covid-19	512 52%b	270 56%Tb	242 49%	58 50%	75 45%	77 50%	97 56%d	69 50%	136 58%Td	156 57%	136 48%	101 51%	119 52%	39 50%	31 64%	17 55%	425 52%	21 51%	56 51%	39 48%	47 58%	36 53%	49 52%	63 48%	74 55%	40 48%	48 58%
This technology will help us exit lockdown safely	508 52%dw	265 55%	243 49%	60 52%d	67 40%	76 49%	79 46%	75 54%d	151 65%Tcdef	158 58%Tl	138 49%	105 53%	107 47%	41 52%	27 56%	18 58%w	423 51%w	23 55%	62 57%w	44 54%	45 55%	45 67%Tpwxy	46 49%	53 41%	63 47%	41 49%	42 51%
NET: Productivity benefits	428 44%b	240 49%Tb	188 38%	47 41%	78 46%	74 48%	72 42%	57 41%	98 42%	119 43%	115 41%	95 48%	98 43%	39 50%	16 33%	14 47%	358 43%	19 45%	40 36%	36 45%	34 41%	26 39%	36 39%	61 47%	68 50%r	38 45%	37 44%
This technology can help free up our time which could be used elsewhere - in the office and outside.	321 33%b	178 37%Tb	143 29%	36 32%	57 33%	62 40%	55 32%	42 30%	69 30%	95 35%	90 32%	67 34%	69 30%	35 45%Tnprtvy	11 23%	10 32%	265 32%	12 28%	32 29%	27 34%	24 29%	19 28%	26 28%	44 34%	57 42%Tnpv	24 29%	26 31%
This technology can help transform businesses and make us more productive	235 24%b	134 28%Tb	101 20%	25 22%	48 29%	32 21%	34 20%	34 24%	61 26%	73 27%	58 21%	53 27%	50 22%	15 20%	11 22%	8 26%	200 24%	11 26%	22 20%	23 28%	19 23%	15 23%	20 21%	34 26%	31 23%	25 30%	25 30%
NET: Post-Covid benefits	396 40%	204 42%	192 39%	47 41%	82 48%T	58 38%	64 37%	56 41%	88 38%	119 43%	102 36%	88 45%	87 38%	30 38%	23 48%	11 36%	332 40%	18 44%	42 38%	38 47%	26 31%	21 31%	38 40%	63 49%tux	47 35%	39 46%	43 52%
This technology will have useful applications once the Covid-19 crisis is over	310 32%	161 33%	149 30%	36 31%	62 36%	49 32%	52 30%	44 32%	67 29%	94 34%	87 31%	65 33%	64 28%	24 30%	20 42%	8 27%	258 31%	14 33%	33 30%	25 31%	22 27%	20 29%	28 29%	49 38%	39 29%	29 34%	31 38%

Proportions/Means: Columns Tested (5% risk level) - T/a/b - T/c/d/e/f/g/h - T/i/j/k/l - T/m/n/o/p/q/r/s/t/u/v/w/x/y - T/z
Overlap formulae used. * small base

Prepared by Populus

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Absolutes/col percents

Table 349
Q.9 Why do people support the adoption of specific AI?
Base: All respondents who support use of technology

		Gender		Age						Social Grade				Region													
	Total (T)	Male (a)	Female (b)	18-24 (c)	25-34 (d)	35-44 (e)	45-54 (f)	55-64 (g)	65+ (h)	AB (i)	C1 (j)	C2 (k)	DE (l)	Scot-land (m)	Wales (n)	North-ern Ire-land (o)	Englan d (Net) (p)	North East (q)	North West (r)	York-shire & Humb-erside (s)	West Mid-lands (t)	East Mid-lands (u)	East-ern (v)	London (w)	South East (x)	South West (y)	Opin-ion Influ-encer (z)
Weighted base	982	485	497	114	169	154	172	139	233	274	281	197	230	78*	48*	30*	825	42*	110*	81*	82*	68*	94*	130	135	84*	83*
This technology will help us drive innovation and new breakthroughs in science and technology	212 22%ju	111 23%	100 20%	28 24%	44 26%e	24 15%	30 18%	32 23%	53 23%	69 25%j	43 15%	49 25%j	51 22%	14 18%	9 19%	8 25%u	181 22%u	10 25%	22 20%	26 32%Tpu x	16 19%	7 10%	21 23%	33 25%u	24 17%	22 26%u	24 29%
This technology can provide new economic/ financial opportunities for the country	204 21%bf	129 27%Tb	75 15%	24 21%	38 23%f	30 19%	24 14%	28 20%	61 26%Tf	59 21%	54 19%	46 23%	46 20%	13 17%	15 31%x	8 25%	168 20%	13 30%	23 21%	17 21%	18 22%	11 16%	18 19%	26 20%	22 17%	22 26%	23 28%
Other	28 3%	13 3%	16 3%	2 2%	2 1%	2 1%	5 3%	10 7%Tde	8 4%	7 2%	14 5%T	3 2%	5 2%	- -	2 5%	1 3%	25 3%	2 5%	4 3%	1 2%	2 2%	- -	6 6%m	5 4%	2 2%	3 4%	- -
None of the above	16 2%i	7 1%	9 2%	4 3%	3 2%	* *	2 1%	4 3%	3 1%	- -	5 2%i	3 2%i	8 3%Ti	- -	1 1%	* 1%	15 2%	1 3%	3 3%	- -	1 1%	2 3%	2 2%	2 1%	3 2%	2 3%	1 1%
Don't know	31 3%aik	9 2%	22 4%Ta	4 3%	7 4%	11 7%Tfg	2 1%	1 1%	7 3%	3 1%	15 5%Tik	1 *	12 5%ik	5 7%	3 7%	* 2%	23 3%	1 1%	5 4%	5 6%	2 3%	- -	1 1%	4 3%	4 3%	2 2%	1 1%

Proportions/Means: Columns Tested (5% risk level) - T/a/b - T/c/d/e/f/g/h - T/i/j/k/l - T/m/n/o/p/q/r/s/t/u/v/w/x/y - T/z
Overlap formulae used. * small base

Populus

Coronavirus Easing and AI Survey
ONLINE Fieldwork : 22nd to 23rd June 2020

Absolutes/col percents

Table 350
Q.9 Why do people support the adoption of specific AI?
Base: All respondents who support use of technology

		Working status (post Covid-19)												Children aged 18 or under					
	Total (T)	Furl-oughed/ reduced hours (a)	NET: Working (b)	NET: Employed (c)	Working full time (d)	Working part-time (e)	Self-employed (f)	NET: Not working (g)	Not working seeking work (h)	Not working not seeking work (i)	Student (j)	Retired (k)	House person (l)	No (m)	NET: Yes (n)	Any aged under 5 (o)	Any aged 5-10 (p)	Any aged 11-15 (q)	Any aged 16-18 (r)
Unweighted base	986	148	405	370	283	87	35	433	56	49	48	232	48	742	238	86	102	85	55
Weighted base	982	140	405	372	301	71*	33*	437	57*	53*	46*	232	49*	725	252	93*	108*	84*	58*
NET: Useful against COVID-19	686 70%np	101 72%	270 67%	246 66%	198 66%	48 67%	24 74%	316 72%l	37 65%	34 65%	33 72%	183 79%Tbcdeghl	28 57%	532 73%Tnpq	152 60%p	60 65%p	53 49%	51 61%	37 64%
This technology will help minimise the negative impacts of Covid-19	512 52%npq	73 52%	206 51%	185 50%	144 48%	41 57%	21 63%	233 53%	31 55%	23 45%	24 52%	135 58%Tdgl	20 40%	401 55%Tnpq	109 43%	47 50%	42 39%	32 38%	23 40%
This technology will help us exit lockdown safely	508 52%np	68 48%	199 49%	178 48%	143 48%	35 49%	21 65%hl	241 55%hl	22 38%	27 51%	26 56%	148 64%Tabcdeghl	18 38%	397 55%Tnpq	112 44%	47 50%p	39 36%	35 42%	30 51%
NET: Productivity benefits	428 44%gl	68 48%l	186 46%l	172 46%l	146 49%gil	26 37%	14 43%	174 40%	31 55%gil	17 31%	19 40%	94 40%	13 27%	304 42%	121 48%	44 47%	55 51%	45 54%	29 50%
This technology can help free up our time which could be used elsewhere - in the office and outside.	321 33%gl	47 33%l	150 37%Tegikl	141 38%Tegikl	123 41%Tbcegikl	18 25%	9 28%	125 29%l	27 46%Tegikl	10 19%	15 33%	66 28%	7 15%	226 31%	93 37%	33 36%	43 40%	41 48%Tmn	21 37%
This technology can help transform businesses and make us more productive	235 24%	37 27%	97 24%	86 23%	71 24%	14 20%	11 34%	100 23%	15 26%	10 20%	10 21%	55 24%	10 20%	176 24%	59 23%	23 25%	26 24%	17 20%	12 20%
NET: Post-Covid benefits	396 40%gk	71 51%Tcegkl	167 41%	151 41%	128 42%	23 33%	17 51%l	157 36%	24 42%	21 40%	20 43%	79 34%	13 27%	287 40%	107 42%	38 40%	48 45%	37 44%	21 35%
This technology will have useful applications once the Covid-19 crisis is over	310 32%gk	51 37%k	138 34%k	125 34%k	107 36%gk	18 26%	13 38%	121 28%	18 32%	16 30%	16 34%	59 25%	13 27%	224 31%	85 34%	28 30%	39 37%	31 37%	18 31%

Proportions/Means: Columns Tested (5% risk level) - T/a/b/c/d/e/f/g/h/i/j/k/l - T/m/n/o/p/q/r
Overlap formulae used. * small base

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Coronavirus Easing and AI Survey
ONLINE Fieldwork : 22nd to 23rd June 2020

Absolutes/col percents

Table 350
Q.9 Why do people support the adoption of specific AI?
Base: All respondents who support use of technology

		Working status (post Covid-19)												Children aged 18 or under					
	Total (T)	Furl-oughed/ reduced hours (a)	NET: Working (b)	NET: Employed (c)	Working full time (d)	Working part-time (e)	Self-employed (f)	NET: Not working (g)	Not working seeking work (h)	Not working not seeking work (i)	Student (j)	Retired (k)	House person (l)	No (m)	NET: Yes (n)	Any aged under 5 (o)	Any aged 5-10 (p)	Any aged 11-15 (q)	Any aged 16-18 (r)
Weighted base	982	140	405	372	301	71*	33*	437	57*	53*	46*	232	49*	725	252	93*	108*	84*	58*
This technology will help us drive innovation and new breakthroughs in science and technology	212 22%lr	37 27%l	87 22%l	76 21%l	63 21%l	13 18%l	11 34%l	87 20%l	12 21%l	12 23%l	12 25%l	49 21%l	2 5%	163 23%r	47 19%	19 21%	25 23%	17 21%	5 9%
This technology can provide new economic/ financial opportunities for the country	204 21%	32 23%	85 21%	79 21%	69 23%	10 14%	6 17%	87 20%	11 20%	7 13%	10 21%	53 23%	5 11%	145 20%	58 23%	19 20%	27 25%	16 19%	14 24%
Other	28 3%	2 1%	11 3%cd	6 2%	5 2%	1 2%	5 14%Tabcd egijk	16 4%	4 6%cd	1 2%	- -	8 4%	3 6%	22 3%	6 2%	2 2%	4 4%	2 3%	- -
None of the above	16 2%	- -	5 1%	5 1%	5 2%	1 1%	- -	11 3%k	2 3%	3 6%Tab	1 2%	3 1%	3 6%Tabck	12 2%	5 2%	1 1%	2 2%	2 2%	* 1%
Don't know	31 3%	4 3%	15 4%	14 4%	9 3%	6 8%Tg	1 3%	12 3%	1 1%	4 7%	1 2%	6 3%	1 2%	19 3%	10 4%	2 2%	5 4%	2 3%	2 4%

Proportions/Means: Columns Tested (5% risk level) - T/a/b/c/d/e/f/g/h/i/j/k/l - T/m/n/o/p/q/r
Overlap formulae used. * small base

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Table 351
Q.9 Why do people support the adoption of specific AI?
Base: All respondents who support use of technology

		Education level		Household income			Ethnicity							Have you taken a foreign holiday in the last 3 years?		Tenure							
	Total (T)	Grad-uate (a)	Non grad-uate (b)	Low (c)	Medium (d)	High (e)	White (g)	NET: Non-white (h)	Mixed (i)	Asian (j)	Black (k)	Chinese (l)	Other (m)	Yes (n)	No (o)	NET: Home-owners (p)	Owned out-right (q)	Owned with mort-gage (r)	NET: Rent-ers (s)	Coun-cil Rent (t)	HA Rent (u)	Other rent (v)	Rent free (w)
Unweighted base	986	422	534	333	320	247	882	91	23	43	16	6	3	621	365	646	372	274	319	62	81	176	21
Weighted base	982	421	533	318	310	266	872	96*	28**	43*	16**	5**	4**	620	362	656	369	287	307	110*	63*	134	18**
NET: Useful against COVID-19	686 70%u	300 71%	367 69%	224 71%	219 70%	187 70%	615 70%	66 69%	22 78%	30 70%	10 63%	4 82%	- -	446 72%	241 67%	467 71%u	273 74%Tu	195 68%	207 67%	72 65%	37 59%	98 73%su	12 67%
This technology will help minimise the negative impacts of Covid-19	512 52%st	229 54%	271 51%	165 52%	151 49%	151 57%	464 53%	44 46%	15 52%	18 43%	8 52%	3 61%	- -	323 52%	189 52%	361 55%Tstu	202 55%st	159 55%stu	142 46%	44 40%	27 42%	72 54%s	9 47%
This technology will help us exit lockdown safely	508 52%o	219 52%	275 52%	164 52%	167 54%	140 53%	459 53%	46 48%	14 50%	23 53%	6 38%	3 65%	- -	342 55%To	166 46%	351 53%r	211 57%Tprsu	140 49%	145 47%	51 47%	26 42%	68 50%	12 67%
NET: Productivity benefits	428 44%	176 42%	240 45%	140 44%	122 39%	129 48%d	386 44%	37 38%	8 30%	20 45%	7 46%	2 35%	- -	271 44%	156 43%	283 43%	159 43%	124 43%	138 45%	47 43%	30 48%	61 45%	6 34%
This technology can help free up our time which could be used elsewhere - in the office and outside.	321 33%	139 33%	174 33%	104 33%	88 29%	105 40%Td	295 34%T	23 24%	5 19%	12 29%	4 28%	1 17%	- -	201 32%	120 33%	214 33%	114 31%	100 35%	102 33%	32 29%	25 40%	46 34%	5 29%
This technology can help transform businesses and make us more productive	235 24%	101 24%	127 24%	65 21%	74 24%	74 28%	211 24%	22 23%	3 11%	13 31%	4 24%	2 35%	- -	156 25%	79 22%	163 25%	97 26%	66 23%	70 23%	22 20%	14 22%	34 26%	2 8%
NET: Post-Covid benefits	396 40%g	174 41%	210 39%	119 38%	120 39%	128 48%Tcd	339 39%	49 51%Tg	6 23%	22 51%	12 78%	5 88%	4 100%	256 41%	139 38%	264 40%	141 38%	122 43%	125 41%	34 31%	28 45%	63 47%st	6 35%
This technology will have useful applications once the Covid-19 crisis is over	310 32%gt	139 33%	160 30%	87 27%	96 31%	103 39%Tc	263 30%	41 43%Tg	4 15%	19 44%	10 65%	4 71%	4 100%	203 33%	108 30%	205 31%q	103 28%	101 35%t	99 32%t	22 20%	23 36%t	54 41%Tpqst	6 35%

Proportions/Means: Columns Tested (5% risk level) - T/a/b - T/c/d/e - T/g/h/i/j/k/l/m - T/n/o - T/p/q/r/s/t/u/v/w
Overlap formulae used. * small base; ** very small base (under 30) ineligible for sig testing

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Absolutes/col percents

Table 351
Q.9 Why do people support the adoption of specific AI?
Base: All respondents who support use of technology

		Education level		Household income			Ethnicity							Have you taken a foreign holiday in the last 3 years?		Tenure							
	Total (T)	Grad-uate (a)	Non grad-uate (b)	Low (c)	Medium (d)	High (e)	White (g)	NET: Non-white (h)	Mixed (i)	Asian (j)	Black (k)	Chinese (l)	Other (m)	Yes (n)	No (o)	NET: Home-owners (p)	Owned out-right (q)	Owned with mort-gage (r)	NET: Rent-ers (s)	Coun-cil Rent (t)	HA Rent (u)	Other rent (v)	Rent free (w)
Weighted base	982	421	533	318	310	266	872	96*	28**	43*	16**	5**	4**	620	362	656	369	287	307	110*	63*	134	18**
This technology will help us drive innovation and new breakthroughs in science and technology	212 22%	93 22%	112 21%	61 19%	66 21%	72 27%Tc	190 22%	19 20%	3 11%	7 17%	5 34%	3 50%	1 20%	138 22%	73 20%	143 22%	85 23%	59 20%	66 22%	19 17%	15 24%	32 24%	2 10%
This technology can provide new economic/ financial opportunities for the country	204 21%	86 20%	111 21%	63 20%	60 19%	68 26%T	182 21%	20 21%	1 2%	14 32%h	5 29%	- -	1 20%	129 21%	75 21%	132 20%	78 21%	53 19%	70 23%	22 20%	13 20%	35 26%	2 13%
Other	28 3%r	10 2%	19 3%	7 2%	8 3%	6 2%	28 3%	- -	- -	- -	- -	- -	- -	14 2%	14 4%	18 3%r	15 4%r	4 1%	8 3%	2 2%	3 4%	4 3%	2 9%
None of the above	16 2%	4 1%	12 2%	8 3%e	6 2%e	- -	13 1%	2 2%	2 6%	* 1%	- -	- -	- -	7 1%	9 3%	8 1%	4 1%	4 1%	7 2%	3 3%	1 2%	3 2%	1 5%
Don't know	31 3%n	10 2%	18 3%	11 4%	11 3%	6 2%	27 3%	2 2%	1 3%	1 3%	- -	- -	- -	14 2%	17 5%n	21 3%	10 3%	11 4%	9 3%v	5 5%	3 5%	1 1%	1 7%

Proportions/Means: Columns Tested (5% risk level) - T/a/b - T/c/d/e - T/g/h/i/j/k/l/m - T/n/o - T/p/q/r/s/t/u/v/w
Overlap formulae used. * small base; ** very small base (under 30) ineligible for sig testing

Coronavirus Easing and AI Survey

ONLINE Fieldwork : 22nd to 23rd June 2020

Absolutes/col percents

Table 352

Q.9 Why do people support the adoption of specific AI?

Base: All respondents who support use of technology

		Q.1 Pace of lockdown easing			Q.2 Government priorities			Q.3 COVID-19 infection					Q.4a Paying less attention to social distancing			Q.4b Lockdown overreaction			Q.4c Had Covid and no longer need to pay attention to social distancing			Q.4d Would like to catch Covid to be immune		
	Total (T)	Too fast (a)	About the right pace (b)	Not fast enough (c)	Disa-gree (d)	Neither (e)	Agree (f)	Yes - have had covid (g)	Curr-ently (h)	Within past few months (i)	Never (j)	Don't know (k)	Disa-gree (l)	Neither (m)	Agree (n)	Disa-gree (o)	Neither (p)	Agree (q)	Disa-gree (r)	Neither (s)	Agree (t)	Disa-gree (u)	Neither (v)	Agree (w)
Unweighted base	986	372	505	83	269	190	505	56	2	54	807	112	648	84	254	836	56	94	39	6	9	729	141	49
Weighted base	982	375	503	79*	272	189	498	54*	2**	53*	803	113*	651	83*	248	834	55*	92*	36*	8**	9**	724	141	50*
NET: Useful against COVID-19	686 70%cnpq	276 74%c	349 69%c	45 57%	179 66%	123 65%	371 74%Tde	45 82%k	1 34%	44 84%Tjk	561 70%	74 66%	481 74%Tmn	52 63%	153 62%	615 74%Tpq	30 55%	40 44%	31 85%T	7 88%	7 75%	512 71%	93 66%	31 61%
This technology will help minimise the negative impacts of Covid-19	512 52%cmnp qw	206 55%c	263 52%	32 41%	130 48%	93 49%	279 56%Td	32 58%	1 34%	31 59%	412 51%	64 57%	368 57%Tmn	31 37%	112 45%	463 55%Tpq	21 38%	28 31%	21 58%	5 70%	5 54%	382 53%w	76 54%	18 36%
This technology will help us exit lockdown safely	508 52%knqv	191 51%	268 53%	37 47%	128 47%	88 46%	282 57%Tde	31 57%	1 34%	31 58%k	426 53%k	46 41%	355 55%Tn	42 51%	111 45%	455 55%Tpq	21 38%	32 34%	23 63%	3 42%	5 53%	387 53%v	60 43%	25 49%
NET: Productivity benefits	428 44%aeo	140 37%	231 46%a	46 57%Ta	125 46%	69 37%	227 45%	21 38%	2 100%	19 36%	361 45%	42 37%	272 42%	35 42%	121 49%	347 42%	29 53%	52 56%To	12 32%	2 30%	5 57%	317 44%	64 45%	22 43%
This technology can help free up our time which could be used elsewhere - in the office and outside.	321 33%ao	99 26%	178 35%a	36 46%Ta	90 33%	51 27%	174 35%	16 29%	2 100%	14 27%	266 33%	35 31%	204 31%	22 26%	96 39%Tlm	259 31%	19 35%	43 46%To	7 18%	2 30%	5 57%	234 32%	51 36%	16 32%
This technology can help transform businesses and make us more productive	235 24%	79 21%	121 24%	26 33%a	71 26%	38 20%	123 25%	9 16%	1 34%	8 15%	205 26%T	19 17%	154 24%	20 24%	60 24%	192 23%	18 33%	25 27%	6 15%	1 12%	2 17%	174 24%	35 25%	15 29%
NET: Post-Covid benefits	396 40%	139 37%	211 42%	36 45%	114 42%	80 42%	196 39%	22 41%	2 100%	20 39%	330 41%	37 32%	253 39%	37 44%	106 43%	334 40%	24 43%	38 41%	13 35%	4 55%	3 39%	288 40%	62 44%	17 34%
This technology will have useful applications once the Covid-19 crisis is over	310 32%	113 30%	161 32%	30 38%	91 33%	61 32%	153 31%	19 34%	2 100%	17 32%	259 32%	28 25%	197 30%	31 38%	82 33%	261 31%	18 33%	31 33%	11 31%	2 31%	3 39%	227 31%	47 33%	13 26%

Proportions/Means: Columns Tested (5% risk level) - T/a/b/c - T/d/e/f - T/g/h/i/j/k - T/l/m/n - T/o/p/q - T/r/s/t - T/u/v/w
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Table 352
Q.9 Why do people support the adoption of specific AI?
Base: All respondents who support use of technology

		Q.1 Pace of lockdown easing			Q.2 Government priorities			Q.3 COVID-19 infection					Q.4a Paying less attention to social distancing			Q.4b Lockdown overreaction			Q.4c Had Covid and no longer need to pay attention to social distancing			Q.4d Would like to catch Covid to be immune		
	Total (T)	Too fast (a)	About the right pace (b)	Not fast enough (c)	Disa-gree (d)	Neither (e)	Agree (f)	Yes - have had covid (g)	Curr-ently (h)	Within past few months (i)	Never (j)	Don't know (k)	Disa-gree (l)	Neither (m)	Agree (n)	Disa-gree (o)	Neither (p)	Agree (q)	Disa-gree (r)	Neither (s)	Agree (t)	Disa-gree (u)	Neither (v)	Agree (w)
Weighted base	982	375	503	79*	272	189	498	54*	2**	53*	803	113*	651	83*	248	834	55*	92*	36*	8**	9**	724	141	50*
This technology will help us drive innovation and new breakthroughs in science and technology	212 22%	79 21%	111 22%	16 20%	58 21%	39 21%	111 22%	12 22%i	2 100%	10 19%	178 22%	18 16%	140 22%	14 17%	57 23%	182 22%	11 20%	19 20%	7 19%	2 24%	2 17%	151 21%	39 28%w	6 11%
This technology can provide new economic/ financial opportunities for the country	204 21%	66 18%	113 22%	22 28%a	48 18%	32 17%	120 24%T	8 14%	- -	8 15%	178 22%T	16 14%	135 21%	12 14%	58 23%	170 20%	14 26%	20 22%	6 15%	- -	2 24%	148 20%	35 25%	11 21%
Other	28 3%	14 4%	10 2%	1 2%	11 4%	6 3%	12 2%	1 2%	- -	1 3%	23 3%	3 3%	18 3%	4 5%	6 2%	23 3%	1 2%	4 4%	- -	- -	1 15%	21 3%	3 2%	2 4%
None of the above	16 2%o	7 2%	7 1%	2 2%	6 2%	4 2%	6 1%	- -	- -	- -	12 2%	3 3%	9 1%	1 1%	6 3%	9 1%	* 1%	7 7%To	- -	- -	- -	12 2%	4 3%	- -
Don't know	31 3%f	13 3%	12 2%	5 6%	9 3%f	13 7%Tf	6 1%	1 2%	- -	1 2%	22 3%	6 5%	18 3%	4 4%	9 4%	26 3%	2 4%	3 4%	1 4%	- -	- -	22 3%	5 4%	1 2%

Proportions/Means: Columns Tested (5% risk level) - T/a/b/c - T/d/e/f - T/g/h/i/j/k - T/l/m/n - T/o/p/q - T/r/s/t - T/u/v/w
Overlap formulae used. * small base; ** very small base (under 30) ineligible for sig testing

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ONLINE Fieldwork : 22nd to 23rd June 2020

Absolutes/col percents

Table 353
Q.9 Why do people support the adoption of specific AI?
Base: All respondents who support use of technology

		Q.5a UK Government performance			Q.7a Trust in tech companies to run AI			Q.7c Trust in HMG to run AI			Q.7f Trust in NHS to run AI			Q.7g Trust in school to run AI			Q.8 Reasons to oppose AI			Q.9 Reasons to support AI		
	Total (T)	Good (a)	Neutral (b)	Poor (c)	Trust (d)	Neutral (e)	Dis-trust (f)	Trust (g)	Neutral (h)	Dis-trust (i)	Trust (j)	Neutral (k)	Dis-trust (l)	Trust (m)	Neutral (n)	Dis-trust (o)	Privacy con-cerns (p)	Unin-tended impacts (q)	Perform ance con-cerns (r)	Useful against COVID-19 (s)	Produc-tivity bene-fits (t)	Post-Covid bene-fits (u)
Unweighted base	986	248	443	292	302	517	112	253	417	307	685	258	33	419	465	55	438	398	319	694	431	402
Weighted base	982	243	453	284	304	514	112*	254	423	297	690	253	30**	427	451	59*	438	397	322	686	428	396
NET: Useful against COVID-19	686 70%knptu	171 70%	313 69%	201 71%	219 72%	366 71%	71 64%	189 74%h	281 66%	211 71%	510 74%Tk	154 61%	17 55%	325 76%Tn	292 65%	40 68%	283 65%	280 70%p	226 70%p	686 100%Ttu	269 63%	240 61%
This technology will help minimise the negative impacts of Covid-19	512 52%hknpu	124 51%	231 51%	156 55%	170 56%	260 51%	60 53%	147 58%Th	199 47%	162 55%	390 57%Tk	106 42%	12 40%	252 59%Tn	209 46%	32 55%	203 46%	203 51%p	155 48%	512 75%Ttu	214 50%	182 46%
This technology will help us exit lockdown safely	508 52%knptu	128 53%	234 52%	145 51%	171 56%	264 51%	52 47%	144 57%	211 50%	150 50%	382 55%Tk	106 42%	15 50%	238 56%Tn	214 47%	33 56%	202 46%	195 49%	160 50%	508 74%Ttu	203 47%	185 47%
NET: Productivity benefits	428 44%s	121 50%Tc	193 43%	112 40%	147 48%	214 42%	50 44%	131 52%Thi	174 41%	120 40%	302 44%	107 43%	16 51%	197 46%	189 42%	28 47%	220 50%Tq	178 45%	152 47%	269 39%	428 100%Tsu	237 60%Ts
This technology can help free up our time which could be used elsewhere - in the office and outside.	321 33%s	92 38%	138 30%	91 32%	106 35%	163 32%	41 37%	93 37%	126 30%	101 34%	219 32%	87 34%	13 43%	140 33%	151 33%	22 38%	172 39%Tq	138 35%	115 36%	196 29%	321 75%Tsu	187 47%Ts
This technology can help transform businesses and make us more productive	235 24%ekn	71 29%T	103 23%	60 21%	90 29%Te	106 21%	31 28%	78 31%Thi	91 22%	63 21%	172 25%	47 19%	14 47%	118 28%Tn	86 19%	20 34%n	115 26%	95 24%	82 25%	164 24%	235 55%Tsu	153 39%Ts
NET: Post-Covid benefits	396 40%s	112 46%Tc	179 40%	103 36%	141 46%Te	192 37%	45 40%	108 43%	173 41%	114 38%	285 41%	95 38%	12 39%	178 42%	176 39%	29 49%	188 43%r	161 41%	117 36%	240 35%	237 56%Ts	396 100%Tst
This technology will have useful applications once the Covid-19 crisis is over	310 32%es	89 37%	131 29%	90 32%	111 36%Te	145 28%	41 37%	81 32%	132 31%	97 33%	219 32%	76 30%	12 39%	143 33%	133 30%	26 45%Tn	147 34%r	128 32%	90 28%	185 27%	192 45%Ts	310 78%Tst

Proportions/Means: Columns Tested (5% risk level) - T/a/b/c - T/d/e/f - T/g/h/i - T/j/k/l - T/m/n/o - T/p/q/r - T/s/t/u
Overlap formulae used. * small base; ** very small base (under 30) ineligible for sig testing

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Absolutes/col percents

Table 353
Q.9 Why do people support the adoption of specific AI?
Base: All respondents who support use of technology

		Q.5a UK Government performance			Q.7a Trust in tech companies to run AI			Q.7c Trust in HMG to run AI			Q.7f Trust in NHS to run AI			Q.7g Trust in school to run AI			Q.8 Reasons to oppose AI			Q.9 Reasons to support AI		
	Total (T)	Good (a)	Neutral (b)	Poor (c)	Trust (d)	Neutral (e)	Dis-trust (f)	Trust (g)	Neutral (h)	Dis-trust (i)	Trust (j)	Neutral (k)	Dis-trust (l)	Trust (m)	Neutral (n)	Dis-trust (o)	Privacy con-cerns (p)	Unin-tended impacts (q)	Perform ance con-cerns (r)	Useful against COVID-19 (s)	Produc-tivity bene-fits (t)	Post-Covid bene-fits (u)
Weighted base	982	243	453	284	304	514	112*	254	423	297	690	253	30**	427	451	59*	438	397	322	686	428	396
This technology will help us drive innovation and new breakthroughs in science and technology	212 22%kn	70 29%Tbc	89 20%	52 18%	81 27%T	105 20%	19 17%	68 27%T	86 20%	58 19%	164 24%Tk	41 16%	7 23%	110 26%Tn	80 18%	14 23%	92 21%	79 20%	60 19%	150 22%	152 36%Ts	212 53%Tst
This technology can provide new economic/ financial opportunities for the country	204 21%enqr	61 25%	89 20%	53 19%	82 27%Te	90 17%	29 26%	63 25%	83 20%	57 19%	147 21%	51 20%	7 22%	111 26%Tn	68 15%	20 35%Tn	84 19%qr	65 16%	49 15%	143 21%	145 34%Ts	151 38%Ts
Other	28 3%bhs	7 3%	7 2%	14 5%Tb	6 2%	17 3%	4 4%	5 2%	6 2%	17 6%Tgh	19 3%	7 3%	3 8%	10 2%	16 3%	3 5%	20 4%T	16 4%	11 4%	10 1%	8 2%	11 3%
None of the above	16 2%stu	2 1%	10 2%	4 1%	7 2%	5 1%	3 2%	3 1%	9 2%	4 1%	11 2%	4 2%	1 4%	9 2%	6 1%	- -	10 2%	9 2%	7 2%	- -	- -	- -
Don't know	31 3%adpstu	2 1%	18 4%a	10 4%	2 1%	20 4%d	1 1%	4 2%	19 4%	8 3%	20 3%	11 4%	- -	10 2%	18 4%	- -	8 2%	9 2%	6 2%	- -	- -	- -

Proportions/Means: Columns Tested (5% risk level) - T/a/b/c - T/d/e/f - T/g/h/i - T/j/k/l - T/m/n/o - T/p/q/r - T/s/t/u
Overlap formulae used. * small base; ** very small base (under 30) ineligible for sig testing

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Absolutes/col percents

Table 354
Q.9 Why do people support the adoption of specific AI?
Base: All respondents who support use of technology

		Q.10 Contact tracing apps				Q.11 Use of contact tracing apps		Q.12 AI Encounters					Q.6a Facial recognition software to monitor facemask use				Q.6b Facial recognition software to enforce facemask use				Q.6c Track and trace app			
	Total (T)	Support if govt. can't access (a)	Support if govt. can access to monitor disease (b)	Not bothered if govt. can access (c)	Should not use contact tracing apps (d)	I would use them (e)	I would not use them (f)	In the last few days (g)	In the last two weeks (h)	In the last three months (i)	Never (j)	Never/ don't know (k)	Support (l)	Neutral (m)	Oppose (n)	Do not underst and (o)	Support (p)	Neutral (q)	Oppose (r)	Do not underst and (s)	Support (t)	Neutral (u)	Oppose (v)	Do not underst and (w)
Unweighted base	986	321	259	137	188	569	303	271	83	59	122	573	441	191	341	13	450	171	357	8	713	141	125	7
Weighted base	982	326	252	136	184	572	300	268	85*	63*	120	566	439	190	341	13**	456	163	355	8**	710	143	122	6**
NET: Useful against COVID-19	686 70%dfnqruv	241 74%d	199 79%Td	107 79%Td	92 50%	451 79%Tf	171 57%	203 76%Tk	56 65%	44 71%	83 69%	383 68%	350 80%Tmn	128 68%	200 59%	7 57%	370 81%Tqr	98 60%	214 60%	5 62%	554 78%Tuv	79 55%v	50 41%	3 44%
This technology will help minimise the negative impacts of Covid-19	512 52%dfnruv	182 56%d	156 62%Td	75 55%d	66 36%	334 58%Tf	129 43%	157 59%Tijk	47 55%	25 40%	53 44%	282 50%	261 59%Tn	98 52%	148 43%	5 40%	264 58%Tr	82 50%	161 46%	4 49%	418 59%Tuv	57 40%	34 28%	2 24%
This technology will help us exit lockdown safely	508 52%dfnqruv	178 55%d	161 64%Tad	80 59%d	55 30%	352 62%Tf	109 36%	159 59%Thk	36 42%	36 57%	67 56%	278 49%	279 64%Tmn	87 46%	136 40%	7 51%	294 65%Tqr	63 39%	147 41%	4 52%	420 59%Tuv	52 36%	34 28%	2 35%
NET: Productivity benefits	428 44%ijkmt	138 42%	117 46%	54 39%	96 52%Tac	233 41%	157 52%Te	141 53%Tijk	51 60%Tijk	19 30%	40 33%	217 38%	187 43%	65 34%	171 50%Tlm	5 39%	183 40%	64 39%	180 51%Tpq	1 11%	289 41%	66 46%	71 58%Tt	1 17%
This technology can help free up our time which could be used elsewhere - in the office and outside.	321 33%ekp	100 31%	85 34%	40 30%	81 44%Tabc	167 29%	121 40%Te	109 41%Tijk	36 43%ijk	15 24%	31 26%	160 28%	135 31%	53 28%	132 39%Tlm	1 6%	128 28%	49 30%	144 41%Tpq	- -	219 31%	45 32%	56 46%Ttu	1 17%
This technology can help transform businesses and make us more productive	235 24%jkm	82 25%	76 30%Tc	25 18%	40 22%	138 24%	79 26%	83 31%Tijk	31 37%Tijk	10 16%	15 13%	110 19%j	105 24%	31 16%	94 28%m	4 32%	107 23%	35 21%	92 26%	1 11%	164 23%	34 24%	36 30%	- -
NET: Post-Covid benefits	396 40%k	132 40%	101 40%	58 42%	82 45%	231 40%	127 42%	111 41%	39 46%	34 55%Tjk	41 34%	211 37%	182 42%	66 35%	145 42%	3 24%	170 37%	69 42%	156 44%	1 12%	277 39%	59 41%	60 49%Tt	- -

Proportions/Means: Columns Tested (5% risk level) - T/a/b/c/d - T/e/f - T/g/h/i/j/k - T/l/m/n/o - T/p/q/r/s - T/t/u/v/w
Overlap formulae used. * small base; ** very small base (under 30) ineligible for sig testing

Coronavirus Easing and AI Survey
ONLINE Fieldwork : 22nd to 23rd June 2020

Absolutes/col percents

Table 354
Q.9 Why do people support the adoption of specific AI?
Base: All respondents who support use of technology

		Q.10 Contact tracing apps				Q.11 Use of contact tracing apps		Q.12 AI Encounters					Q.6a Facial recognition software to monitor facemask use				Q.6b Facial recognition software to enforce facemask use				Q.6c Track and trace app			
	Total (T)	Support if govt. can't access (a)	Support if govt. can access to monitor disease (b)	Not bothered if govt. can access (c)	Should not use contact tracing apps (d)	I would use them (e)	I would not use them (f)	In the last few days (g)	In the last two weeks (h)	In the last three months (i)	Never (j)	Never/ don't know (k)	Support (l)	Neutral (m)	Oppose (n)	Do not underst and (o)	Support (p)	Neutral (q)	Oppose (r)	Do not underst and (s)	Support (t)	Neutral (u)	Oppose (v)	Do not underst and (w)
Weighted base	982	326	252	136	184	572	300	268	85*	63*	120	566	439	190	341	13**	456	163	355	8**	710	143	122	6**
This technology will have useful applications once the Covid-19 crisis is over	310 32%m	105 32%	83 33%	43 31%	63 34%	180 32%	101 34%	85 32%	32 37%	27 43%jk	32 27%	167 29%	141 32%	46 24%	120 35%m	3 24%	135 30%	50 31%	124 35%	1 12%	219 31%	47 33%	45 37%	- -
This technology will help us drive innovation and new breakthroughs in science and technology	212 22%kn	68 21%	63 25%	33 24%	38 21%	132 23%	59 20%	77 29%Tjk	21 25%	12 19%	18 15%	102 18%	114 26%Tn	37 20%	60 18%	- -	102 22%	40 24%	69 20%	1 12%	153 22%	29 20%	30 24%	- -
This technology can provide new economic/ financial opportunities for the country	204 21%km	66 20%	64 25%c	19 14%	49 27%Tc	121 21%	62 21%	74 28%Tk	18 21%	11 18%	21 18%	101 18%	108 25%Tm	26 14%	67 20%	2 19%	103 23%	33 20%	66 19%	2 24%	141 20%	31 22%	32 26%	- -
Other	28 3%et	10 3%	4 2%	3 2%	7 4%	10 2%	14 5%Te	9 3%	1 1%	4 6%	4 4%	15 3%	9 2%	7 4%	13 4%	- -	15 3%	1 1%	12 3%	- -	15 2%	8 6%t	6 5%	- -
None of the above	16 2%aelt	2 *	3 1%	2 2%	8 4%Tab	5 1%	10 3%Te	4 2%	1 1%	* 1%	6 5%Tk	11 2%	3 1%	3 1%	10 3%Tl	* 3%	5 1%	1 1%	8 2%	2 22%	5 1%	4 3%t	7 5%Tt	* 7%
Don't know	31 3%ert	7 2%	4 2%	3 2%	4 2%	9 2%	10 3%	5 2%	- -	1 2%	6 5%h	25 4%T	11 2%	11 6%Tln	7 2%	2 15%	9 2%	16 10%Tpr	5 1%	1 16%	17 2%	11 7%Ttv	2 2%	2 33%

Proportions/Means: Columns Tested (5% risk level) - T/a/b/c/d - T/e/f - T/g/h/i/j/k - T/l/m/n/o - T/p/q/r/s - T/t/u/v/w
Overlap formulae used. * small base; ** very small base (under 30) ineligible for sig testing

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Table 355
Q.9 Why do people support the adoption of specific AI?
Base: All respondents who support use of technology

		Q.6d Tech to automate elements of teacher admin				Q.6e Tech to alert to breaches of social distancing				Q.6f Digital immunity certificates				Q.6g Drones for deliveries				Q.6h Tech to directly help with teaching			
	Total (T)	Support (a)	Neutral (b)	Oppose (c)	Do not underst and (d)	Support (e)	Neutral (f)	Oppose (g)	Do not underst and (h)	Support (i)	Neutral (j)	Oppose (k)	Do not underst and (l)	Support (m)	Neutral (n)	Oppose (o)	Do not underst and (p)	Support (q)	Neutral (r)	Oppose (s)	Do not underst and (t)
Unweighted base	986	748	174	43	21	513	212	240	21	564	221	156	45	474	271	222	19	726	154	95	11
Weighted base	982	739	175	45*	23**	517	206	237	22**	566	214	154	48*	476	260	225	21**	715	156	100*	11**
NET: Useful against COVID-19	686 70%fgjk	526 71%	115 66%	27 60%	17 75%	419 81%Tfg	130 63%	128 54%	10 47%	441 78%Tjk	131 61%	84 55%	31 65%	340 71%	182 70%	149 66%	15 71%	512 72%r	98 63%	70 71%	6 55%
This technology will help minimise the negative impacts of Covid-19	512 52%bcfg jkr	415 56%Tbc	74 43%	15 33%	7 32%	320 62%Tfg	93 45%	91 38%	8 36%	330 58%Tjk	96 45%	62 40%	24 49%	259 54%	130 50%	113 50%	10 50%	399 56%Tr	63 41%	45 45%	5 43%
This technology will help us exit lockdown safely	508 52%gjko	380 51%	94 54%	18 40%	16 71%	320 62%Tfg	97 47%g	85 36%	7 31%	341 60%Tjk	94 44%	52 34%	22 46%	247 52%	151 58%To	101 45%	9 45%	367 51%	83 53%	53 53%	5 49%
NET: Productivity benefits	428 44%bfjn	341 46%Tb	57 32%	21 47%	8 35%	220 43%	76 37%	127 54%Tef	4 19%	261 46%j	77 36%	69 45%	20 43%	224 47%Tn	92 35%	104 46%n	7 35%	323 45%	57 37%	43 43%	5 42%
This technology can help free up our time which could be used elsewhere - in the office and outside.	321 33%bjnr	267 36%Tb	37 21%	12 26%	6 24%	165 32%	55 27%	98 41%Tef	3 16%	190 34%j	55 26%	59 38%j	17 35%	165 35%n	64 25%	87 39%n	5 25%	249 35%Tr	36 23%	33 33%	3 30%
This technology can help transform businesses and make us more productive	235 24%no	188 25%	33 19%	9 21%	4 17%	124 24%	42 20%	64 27%	4 19%	154 27%Tjk	42 20%	28 18%	10 21%	142 30%Tno	47 18%	42 19%	4 20%	181 25%	31 20%	20 20%	3 27%
NET: Post-Covid benefits	396 40%bns	317 43%Tb	50 28%	20 44%	9 40%	208 40%	70 34%	105 44%f	12 56%	243 43%	81 38%	54 35%	18 38%	220 46%Tn	86 33%	86 38%	2 11%	316 44%Trs	53 34%	23 23%	4 34%
This technology will have useful applications once the Covid-19 crisis is over	310 32%bns	255 35%Tb	36 20%	14 32%	5 22%	159 31%	55 27%	85 36%	11 52%	187 33%	66 31%	45 30%	12 25%	179 38%Tno	66 25%	64 28%	1 7%	246 34%Trs	39 25%	21 21%	4 34%

Proportions/Means: Columns Tested (5% risk level) - T/a/b/c/d - T/e/f/g/h - T/i/j/k/l - T/m/n/o/p - T/q/r/s/t
Overlap formulae used. * small base; ** very small base (under 30) ineligible for sig testing

Prepared by Populus

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Absolutes/col percents

Table 355
Q.9 Why do people support the adoption of specific AI?
Base: All respondents who support use of technology

		Q.6d Tech to automate elements of teacher admin				Q.6e Tech to alert to breaches of social distancing				Q.6f Digital immunity certificates				Q.6g Drones for deliveries				Q.6h Tech to directly help with teaching			
	Total (T)	Support (a)	Neutral (b)	Oppose (c)	Do not understand (d)	Support (e)	Neutral (f)	Oppose (g)	Do not understand (h)	Support (i)	Neutral (j)	Oppose (k)	Do not understand (l)	Support (m)	Neutral (n)	Oppose (o)	Do not understand (p)	Support (q)	Neutral (r)	Oppose (s)	Do not understand (t)
Weighted base	982	739	175	45*	23**	517	206	237	22**	566	214	154	48*	476	260	225	21**	715	156	100*	11**
This technology will help us drive innovation and new breakthroughs in science and technology	212 22%bknrs	175 24%Tb	22 13%	9 19%	5 24%	124 24%	40 20%	44 18%	4 16%	145 26%Tjk	37 17%	20 13%	10 21%	124 26%Tn	37 14%	49 22%	2 8%	180 25%Trs	21 13%	11 11%	- -
This technology can provide new economic/ financial opportunities for the country	204 21%bcjlnor	174 24%Tbc	24 13%	3 6%	4 16%	115 22%	38 19%	48 20%	3 16%	142 25%Tjkl	34 16%	25 16%	4 8%	132 28%Tno	39 15%	32 14%	1 4%	172 24%Trs	17 11%	14 14%	1 11%
Other	28 3%im	21 3%	7 4%	- -	- -	14 3%	7 4%	6 2%	2 7%	8 1%	9 4%i	10 7%Ti	1 2%	7 1%	7 3%	14 6%Tm	1 5%	20 3%	6 4%	3 3%	- -
None of the above	16 2%	9 1%	2 1%	2 3%	3 13%	7 1%	2 1%	6 3%	2 8%	7 1%	4 2%	5 3%	1 3%	10 2%	3 1%	4 2%	- -	10 1%	3 2%	2 2%	2 15%
Don't know	31 3%aeimq	16 2%	12 7%Ta	2 3%	1 5%	9 2%	17 8%Teg	4 2%	1 5%	8 1%	17 8%Tik	4 3%	1 3%	9 2%	16 6%Tm	5 2%	1 4%	18 2%	13 8%Tqs	1 1%	- -

Proportions/Means: Columns Tested (5% risk level) - T/a/b/c/d - T/e/f/g/h - T/i/j/k/l - T/m/n/o/p - T/q/r/s/t
Overlap formulae used. * small base; ** very small base (under 30) ineligible for sig testing

Coronavirus Easing and AI Survey
ONLINE Fieldwork : 22nd to 23rd June 2020

Absolutes/col percents

Table 356
Q.9 Why do people support the adoption of specific AI?
Base: All respondents who support use of technology

		Support Technology Use							
	Total	Facial recognition software that monitors for public health reasons whether people are wearing facemasks in public places or on public transport	Facial recognition software that identifies individuals persistently not wearing facemasks in public places or on public transport so that action can be taken against them	A healthcare app that automatically notifies you to self-isolate if you have been in contact with a user who has been diagnosed with Covid-19	Technology that can automate administrative elements of a teacher's job (such as timetabling) so a teacher can spend more time with pupils	An app or smartwatch that alerts a user to breaches of social distancing in workplaces and public spaces	Digital 'immunity certificates' where positive test results are linked to an app so users are allowed to visit or to work in certain environments or to travel	Use of drones to make deliveries	Technology that can directly help with teaching, for example digital classroom assistants or automated homework marking
Unweighted base	986	123	123	124	123	123	124	122	124
Weighted base	982	118	129	125	119	124	127	125	115
NET: Useful against COVID-19	686 70%	100 84%	106 82%	113 91%	38 32%	109 88%	103 81%	62 49%	56 48%
This technology will help minimise the negative impacts of Covid-19	512 52%	71 60%	75 58%	79 63%	32 27%	89 72%	75 59%	47 37%	44 38%
This technology will help us exit lockdown safely	508 52%	80 68%	81 63%	91 72%	17 15%	87 70%	83 65%	37 29%	32 28%
NET: Productivity benefits	428 44%	37 32%	39 30%	28 22%	83 70%	42 34%	63 50%	68 54%	67 58%
This technology can help free up our time which could be used elsewhere - in the office and outside.	321 33%	29 24%	34 26%	20 16%	75 64%	24 20%	41 33%	40 32%	58 50%
This technology can help transform businesses and make us more productive	235 24%	15 13%	14 11%	13 10%	35 30%	28 23%	42 33%	53 42%	35 30%
NET: Post-Covid benefits	396 40%	35 29%	40 31%	29 24%	73 61%	37 30%	49 39%	67 53%	66 57%

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Table 356
Q.9 Why do people support the adoption of specific AI?
Base: All respondents who support use of technology

		Support Technology Use							
	Total	Facial recognition software that monitors for public health reasons whether people are wearing facemasks in public places or on public transport	Facial recognition software that identifies individuals persistently not wearing facemasks in public places or on public transport so that action can be taken against them	A healthcare app that automatically notifies you to self-isolate if you have been in contact with a user who has been diagnosed with Covid-19	Technology that can automate administrative elements of a teacher's job (such as timetabling) so a teacher can spend more time with pupils	An app or smartwatch that alerts a user to breaches of social distancing in workplaces and public spaces	Digital 'immunity certificates' where positive test results are linked to an app so users are allowed to visit or to work in certain environments or to travel	Use of drones to make deliveries	Technology that can directly help with teaching, for example digital classroom assistants or automated homework marking
Weighted base	982	118	129	125	119	124	127	125	115
This technology will have useful applications once the Covid-19 crisis is over	310 32%	26 22%	32 25%	21 17%	61 52%	24 19%	33 26%	56 44%	57 50%
This technology will help us drive innovation and new breakthroughs in science and technology	212 22%	16 14%	24 19%	15 12%	33 28%	23 19%	30 24%	36 29%	34 29%
This technology can provide new economic/ financial opportunities for the country	204 21%	15 13%	22 17%	9 8%	18 15%	23 18%	37 29%	45 35%	35 31%
Other	28 3%	4 3%	6 5%	1 *	7 6%	5 4%	1 1%	3 2%	2 2%
None of the above	16 2%	- -	1 1%	- -	2 2%	1 1%	2 1%	8 7%	2 2%
Don't know	31 3%	5 4%	6 4%	4 4%	7 6%	2 2%	2 1%	2 1%	5 4%

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Absolutes/col percents

Table 357
Q.9 Why do people support the adoption of specific AI: Facial recognition software to monitor facemask use
Base: All respondents asked who support use of Facial recognition software to monitor facemask use

		Gender		Age						Social Grade				Region													
	Total (T)	Male (a)	Female (b)	18-24 (c)	25-34 (d)	35-44 (e)	45-54 (f)	55-64 (g)	65+ (h)	AB (i)	C1 (j)	C2 (k)	DE (l)	Scot-land (m)	Wales (n)	North-ern Ire-land (o)	Englan d (Net) (p)	North East (q)	North West (r)	York-shire & Humb-erside (s)	West Mid-lands (t)	East Mid-lands (u)	East-ern (v)	London (w)	South East (x)	South West (y)	Opin-ion Influ-encer (z)
Unweighted base	123	59	64	11	16	18	19	22	37	35	36	24	28	12	9	7	95	6	11	3	10	8	14	12	20	11	7
Weighted base	118	59*	59*	10**	18**	17**	18**	21**	35*	34*	37*	24**	23**	12**	11**	3**	92*	6**	12**	3**	9**	9**	14**	12**	18**	9**	7**
NET: Useful against COVID-19	100 84%	48 82%	51 87%	9 92%	14 77%	14 81%	13 74%	18 86%	32 91%	31 89%	31 82%	19 82%	19 84%	10 78%	7 66%	2 61%	81 88%T	5 84%	12 100%	3 100%	7 77%	9 100%	11 80%	10 85%	16 89%	8 88%	6 75%
This technology will help us exit lockdown safely	80 68%	42 72%	38 64%	6 65%	10 55%	12 74%	9 49%	13 60%	31 87%T	25 73%	21 56%	17 74%	17 74%	10 78%	4 35%	2 51%	65 71%	5 84%	8 64%	1 25%	6 65%	6 64%	11 80%	9 79%	12 67%	8 88%	4 57%
This technology will help minimise the negative impacts of Covid-19	71 60%	35 60%	36 61%	7 72%	9 50%	11 65%	9 54%	14 68%	21 58%	23 66%	26 69%	11 44%	12 53%	6 50%	5 46%	1 40%	59 64%	3 52%	8 71%	3 100%	7 77%	8 90%	8 54%	5 46%	11 64%	5 51%	3 39%
NET: Productivity benefits	37 32%	21 36%	16 28%	5 49%	4 24%	4 21%	5 26%	8 37%	13 35%	10 29%	10 27%	9 39%	8 35%	5 44%	2 15%	1 24%	30 32%	4 67%	1 6%	- -	4 43%	1 11%	4 30%	5 39%	8 44%	3 37%	2 24%
This technology can help free up our time which could be used elsewhere - in the office and outside.	29 24%	15 26%	14 23%	5 49%	3 19%	3 17%	2 10%	6 28%	10 29%	7 21%	8 22%	8 32%	6 25%	5 44%	1 8%	- -	22 25%	2 40%	- -	- -	4 43%	1 11%	3 19%	2 19%	7 39%	3 37%	1 11%
This technology can help transform businesses and make us more productive	15 13%b	12 20%b	3 6%	1 7%	2 10%	1 4%	3 16%	4 19%	5 15%	4 12%	4 12%	4 16%	3 13%	- -	1 7%	1 24%	14 15%	2 40%	1 6%	- -	2 20%	- -	2 11%	4 33%	2 13%	1 9%	2 24%
NET: Post-Covid benefits	35 29%	21 36%	13 22%	3 31%	8 45%	7 41%	5 28%	5 26%	6 18%	7 20%	12 33%	9 37%	7 30%	5 36%	5 45%	1 35%	24 26%	2 40%	4 37%	- -	3 32%	1 11%	2 13%	6 55%	3 16%	2 25%	4 47%
This technology will have useful applications once the Covid-19 crisis is over	26 22%	15 25%	11 19%	2 23%	3 20%	6 36%	5 26%	4 20%	5 14%	4 11%	12 31%	4 17%	6 28%	3 27%	5 45%	1 24%	17 18%	2 40%	3 21%	- -	2 18%	1 11%	2 13%	4 33%	2 11%	1 16%	1 11%

Proportions/Means: Columns Tested (5% risk level) - T/a/b - T/c/d/e/f/g/h - T/i/j/k/l - T/m/n/o/p/q/r/s/t/u/v/w/x/y - T/z
Overlap formulae used. * small base; ** very small base (under 30) ineligible for sig testing

Prepared by Populus

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Absolutes/col percents

Table 357
Q.9 Why do people support the adoption of specific AI: Facial recognition software to monitor facemask use
Base: All respondents asked who support use of Facial recognition software to monitor facemask use

		Gender		Age						Social Grade				Region													
	Total (T)	Male (a)	Female (b)	18-24 (c)	25-34 (d)	35-44 (e)	45-54 (f)	55-64 (g)	65+ (h)	AB (i)	C1 (j)	C2 (k)	DE (l)	Scot-land (m)	Wales (n)	North-ern Ire-land (o)	Englan d (Net) (p)	North East (q)	North West (r)	York-shire & Humb-erside (s)	West Mid-lands (t)	East Mid-lands (u)	East-ern (v)	London (w)	South East (x)	South West (y)	Opin-ion Influ-encer (z)
Weighted base	118	59*	59*	10**	18**	17**	18**	21**	35*	34*	37*	24**	23**	12**	11**	3**	92*	6**	12**	3**	9**	9**	14**	12**	18**	9**	7**
This technology will help us drive innovation and new breakthroughs in science and technology	16 14%	10 17%	6 10%	1 15%	7 37%	2 10%	2 10%	2 10%	3 8%	5 14%	3 9%	6 27%	2 8%	1 10%	- -	1 25%	14 15%	1 13%	2 16%	- -	2 20%	- -	1 6%	5 43%	2 11%	2 19%	4 47%
This technology can provide new economic/ financial opportunities for the country	15 13%	10 17%	5 9%	1 15%	2 12%	2 9%	3 17%	2 9%	5 15%	2 7%	5 13%	4 18%	3 15%	1 12%	1 10%	1 25%	12 13%	2 29%	1 6%	- -	2 20%	- -	- -	2 19%	4 21%	2 19%	1 11%
Other	4 3%p	2 4%	2 3%	- -	- -	1 5%	3 18%	- -	- -	- -	3 9%	1 3%	- -	- -	2 15%	1 25%	1 2%	- -	- -	- -	1 8%	- -	1 5%	- -	- -	- -	- -
Don't know	5 4%	1 1%	4 7%	- -	- -	2 11%	- -	1 3%	2 6%	1 2%	1 3%	- -	3 12%	2 13%	1 9%	- -	2 2%	- -	- -	- -	- -	- -	1 9%	1 7%	- -	- -	1 13%

Proportions/Means: Columns Tested (5% risk level) - T/a/b - T/c/d/e/f/g/h - T/i/j/k/l - T/m/n/o/p/q/r/s/t/u/v/w/x/y - T/z
Overlap formulae used. * small base; ** very small base (under 30) ineligible for sig testing

Populus

Coronavirus Easing and AI Survey
ONLINE Fieldwork : 22nd to 23rd June 2020

Absolutes/col percents

Table 358
Q.9 Why do people support the adoption of specific AI: Facial recognition software to monitor facemask use
Base: All respondents asked who support use of Facial recognition software to monitor facemask use

		Working status (post Covid-19)												Children aged 18 or under					
	Total (T)	Furl-oughed/ reduced hours (a)	NET: Working (b)	NET: Employed (c)	Working full time (d)	Working part-time (e)	Self-employed (f)	NET: Not working (g)	Not working seeking work (h)	Not working not seeking work (i)	Student (j)	Retired (k)	House person (l)	No (m)	NET: Yes (n)	Any aged under 5 (o)	Any aged 5-10 (p)	Any aged 11-15 (q)	Any aged 16-18 (r)
Unweighted base	123	15	47	42	37	5	5	61	4	5	7	41	4	90	31	10	12	11	7
Weighted base	118	16**	46*	41*	38*	3**	5**	56*	3**	4**	7**	40*	3**	84*	33**	13**	11**	10**	6**
NET: Useful against COVID-19	100 84%	11 67%	38 82%	35 86%	33 86%	2 81%	3 53%	51 91%T	2 68%	3 82%	7 100%	36 92%	3 100%	76 90%T	24 74%	11 83%	5 41%	7 70%	5 79%
This technology will help us exit lockdown safely	80 68%	7 42%	28 60%	25 62%	24 62%	1 58%	2 42%	46 82%Tbcd	1 39%	3 82%	5 76%	34 85%Tbcd	3 100%	60 71%	21 63%	11 83%	4 35%	5 50%	4 69%
This technology will help minimise the negative impacts of Covid-19	71 60%	8 50%	28 61%	25 62%	24 63%	1 45%	3 53%	35 62%	2 68%	3 65%	5 70%	23 59%	2 76%	55 66%T	16 49%	8 62%	3 28%	3 28%	3 60%
NET: Productivity benefits	37 32%	7 41%	11 24%	11 27%	11 28%	* 19%	- -	20 35%	- -	2 42%	3 43%	15 39%	- -	24 29%	13 39%	2 17%	5 45%	6 54%	5 80%
This technology can help free up our time which could be used elsewhere - in the office and outside.	29 24%	5 29%	8 18%	8 20%	8 20%	* 19%	- -	16 28%	- -	2 42%	3 43%	11 29%	- -	19 23%	9 27%	1 10%	3 24%	6 54%	4 66%
This technology can help transform businesses and make us more productive	15 13%	3 17%	5 11%	5 12%	5 13%	- -	- -	8 13%	- -	- -	1 13%	7 17%	- -	10 12%	5 16%	1 7%	2 21%	1 13%	1 13%
NET: Post-Covid benefits	35 29%m	6 35%	17 36%	15 36%	15 38%	- -	2 42%	12 22%	* 12%	2 46%	2 26%	7 19%	1 29%	17 21%	16 50%	7 52%	5 41%	4 39%	4 66%
This technology will have useful applications once the Covid-19 crisis is over	26 22%m	2 13%	14 31%	12 29%	12 31%	- -	2 42%	9 17%	- -	2 46%	2 26%	5 12%	1 29%	14 17%	11 35%	4 31%	5 41%	2 19%	2 39%

Proportions/Means: Columns Tested (5% risk level) - T/a/b/c/d/e/f/g/h/i/j/k/l - T/m/n/o/p/q/r
Overlap formulae used. * small base; ** very small base (under 30) ineligible for sig testing

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Absolutes/col percents

Table 358
Q.9 Why do people support the adoption of specific AI: Facial recognition software to monitor facemask use
Base: All respondents asked who support use of Facial recognition software to monitor facemask use

		Working status (post Covid-19)												Children aged 18 or under					
	Total (T)	Furl-oughed/ reduced hours (a)	NET: Working (b)	NET: Employed (c)	Working full time (d)	Working part-time (e)	Self-employed (f)	NET: Not working (g)	Not working seeking work (h)	Not working not seeking work (i)	Student (j)	Retired (k)	House person (l)	No (m)	NET: Yes (n)	Any aged under 5 (o)	Any aged 5-10 (p)	Any aged 11-15 (q)	Any aged 16-18 (r)
Weighted base	118	16**	46*	41*	38*	3**	5**	56*	3**	4**	7**	40*	3**	84*	33**	13**	11**	10**	6**
This technology will help us drive innovation and new breakthroughs in science and technology	16 14%	4 26%	5 11%	5 12%	5 13%	- -	- -	7 12%	* 12%	1 23%	1 13%	4 10%	1 29%	9 11%	6 18%	3 21%	1 7%	2 20%	2 27%
This technology can provide new economic/ financial opportunities for the country	15 13%	1 9%	7 16%	7 17%	7 19%	- -	- -	7 12%	1 44%	- -	1 13%	4 11%	- -	10 12%	4 12%	- -	1 6%	2 22%	1 19%
Other	4 3%	2 10%	2 5%cd	1 2%	1 2%	- -	2 31%	- -	- -	- -	- -	- -	- -	2 2%	2 7%	1 6%	2 15%	- -	- -
Don't know	5 4%	- -	2 4%	1 2%	1 3%	- -	1 16%	3 5%	- -	1 18%	- -	2 5%	- -	4 5%	- -	- -	- -	- -	- -

Proportions/Means: Columns Tested (5% risk level) - T/a/b/c/d/e/f/g/h/i/j/k/l - T/m/n/o/p/q/r
Overlap formulae used. * small base; ** very small base (under 30) ineligible for sig testing

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ONLINE Fieldwork : 22nd to 23rd June 2020

Absolutes/col percents

Table 359
Q.9 Why do people support the adoption of specific AI: Facial recognition software to monitor facemask use
Base: All respondents asked who support use of Facial recognition software to monitor facemask use

		Education level		Household income			Ethnicity							Have you taken a foreign holiday in the last 3 years?		Tenure							
	Total (T)	Grad-uate (a)	Non grad-uate (b)	Low (c)	Medium (d)	High (e)	White (g)	NET: Non-white (h)	Mixed (i)	Asian (j)	Black (k)	Chinese (l)	Other (m)	Yes (n)	No (o)	NET: Home-owners (p)	Owned out-right (q)	Owned with mort-gage (r)	NET: Rent-ers (s)	Coun-cil Rent (t)	HA Rent (u)	Other rent (v)	Rent free (w)
Unweighted base	123	51	71	38	42	30	112	8	3	4	-	1	-	80	43	78	44	34	41	4	9	28	4
Weighted base	118	52*	66*	35*	40*	31**	108*	7**	3**	4**	-**	1**	-**	80*	38*	80*	43*	37*	35*	7**	6**	21**	3**
NET: Useful against COVID-19	100 84%	42 82%	57 86%	30 87%	33 81%	26 83%	92 85%	6 78%	3 100%	2 58%	- -	1 100%	- -	70 87%	30 79%	64 80%	34 79%	30 82%	32 93%	7 100%	6 100%	19 88%	3 100%
This technology will help us exit lockdown safely	80 68%r	33 63%	48 73%	27 78%	27 66%	19 62%	75 70%	4 53%	1 51%	2 44%	- -	1 100%	- -	55 68%	26 68%	49 62%	31 72%p	18 49%	28 80%r	7 100%	6 91%	15 70%	3 100%
This technology will help minimise the negative impacts of Covid-19	71 60%d	32 63%	38 57%	20 56%	19 47%	23 75%	65 60%	5 65%	3 100%	1 32%	- -	1 100%	- -	46 57%	25 66%	48 60%	23 54%	25 68%	21 61%	2 24%	4 68%	15 71%	1 51%
NET: Productivity benefits	37 32%	14 28%	23 35%	14 39%	9 21%	11 36%	33 31%	3 40%	1 25%	2 60%	- -	- -	- -	24 30%	13 35%	24 30%	17 38%	7 19%	13 38%	3 44%	3 48%	7 32%	1 24%
This technology can help free up our time which could be used elsewhere - in the office and outside.	29 24%	8 16%	21 32%	11 30%	7 18%	9 28%	28 26%	1 9%	- -	1 18%	- -	- -	- -	18 23%	11 29%	17 22%	12 28%	5 14%	11 31%	3 44%	3 48%	5 22%	1 24%
This technology can help transform businesses and make us more productive	15 13%g	8 15%	7 11%	6 17%	4 9%	4 11%	11 10%	3 40%	1 25%	2 60%	- -	- -	- -	9 11%	6 16%	11 13%	9 20%	2 6%	4 13%	- -	1 9%	4 18%	- -
NET: Post-Covid benefits	35 29%	14 27%	21 31%	9 26%	11 28%	12 38%	31 28%	3 37%	1 25%	1 32%	- -	1 100%	- -	26 32%	9 23%	22 27%	9 20%	13 35%	13 37%	3 37%	2 38%	8 37%	- -
This technology will have useful applications once the Covid-19 crisis is over	26 22%	8 16%	17 26%	7 21%	8 19%	8 26%	22 20%	3 37%	1 25%	1 32%	- -	1 100%	- -	18 23%	7 19%	16 20%	6 14%	9 26%	10 28%	- -	2 38%	7 35%	- -

Proportions/Means: Columns Tested (5% risk level) - T/a/b - T/c/d/e - T/g/h/i/j/k/l/m - T/n/o - T/p/q/r/s/t/u/v/w
Overlap formulae used. * small base; ** very small base (under 30) ineligible for sig testing

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Absolutes/col percents

Table 359
Q.9 Why do people support the adoption of specific AI: Facial recognition software to monitor facemask use
Base: All respondents asked who support use of Facial recognition software to monitor facemask use

		Education level		Household income			Ethnicity							Have you taken a foreign holiday in the last 3 years?		Tenure							
	Total (T)	Grad-uate (a)	Non grad-uate (b)	Low (c)	Medium (d)	High (e)	White (g)	NET: Non-white (h)	Mixed (i)	Asian (j)	Black (k)	Chinese (l)	Other (m)	Yes (n)	No (o)	NET: Home-owners (p)	Owned out-right (q)	Owned with mort-gage (r)	NET: Rent-ers (s)	Coun-cil Rent (t)	HA Rent (u)	Other rent (v)	Rent free (w)
Weighted base	118	52*	66*	35*	40*	31**	108*	7**	3**	4**	-**	1**	-**	80*	38*	80*	43*	37*	35*	7**	6**	21**	3**
This technology will help us drive innovation and new breakthroughs in science and technology	16 14%	8 16%	8 12%	3 9%	6 15%	6 20%	15 13%	1 20%	- -	1 18%	- -	1 100%	- -	12 15%	4 12%	8 10%	4 9%	4 11%	8 23%	3 37%	1 23%	4 19%	- -
This technology can provide new economic/ financial opportunities for the country	15 13%p	3 7%	12 18%	6 16%	4 10%	5 15%	14 13%	1 18%	1 25%	1 18%	- -	- -	- -	10 12%	5 15%	7 8%	5 11%	2 6%	8 24%Tpr	1 20%	1 9%	6 30%	- -
Other	4 3%	1 2%	3 5%	- -	2 6%	1 3%	4 4%	- -	- -	- -	- -	- -	- -	2 2%	2 6%	2 3%	2 4%	1 2%	1 2%	- -	1 11%	- -	1 27%
Don't know	5 4%	3 6%	2 2%	2 6%	3 6%	- -	5 4%	- -	- -	- -	- -	- -	- -	3 3%	2 6%	5 6%	3 7%	2 5%	- -	- -	- -	- -	- -

Proportions/Means: Columns Tested (5% risk level) - T/a/b - T/c/d/e - T/g/h/i/j/k/l/m - T/n/o - T/p/q/r/s/t/u/v/w
Overlap formulae used. * small base; ** very small base (under 30) ineligible for sig testing

Coronavirus Easing and AI Survey
ONLINE Fieldwork : 22nd to 23rd June 2020

Absolutes/col percents

Table 360
Q.9 Why do people support the adoption of specific AI: Facial recognition software to monitor facemask use
Base: All respondents asked who support use of Facial recognition software to monitor facemask use

		Q.1 Pace of lockdown easing			Q.2 Government priorities			Q.3 COVID-19 infection					Q.4a Paying less attention to social distancing			Q.4b Lockdown overreaction			Q.4c Had Covid and no longer need to pay attention to social distancing			Q.4d Would like to catch Covid to be immune		
	Total (T)	Too fast (a)	About the right pace (b)	Not fast enough (c)	Disa-gree (d)	Neither (e)	Agree (f)	Yes - have had covid (g)	Curr-ently (h)	Within past few months (i)	Never (j)	Don't know (k)	Disa-gree (l)	Neither (m)	Agree (n)	Disa-gree (o)	Neither (p)	Agree (q)	Disa-gree (r)	Neither (s)	Agree (t)	Disa-gree (u)	Neither (v)	Agree (w)
Unweighted base	123	48	65	7	35	27	60	10	-	10	104	8	93	8	22	113	5	5	6	2	2	89	19	4
Weighted base	118	43*	67*	6**	34*	28**	55*	10**	-**	10**	101*	5**	90*	8**	20**	109*	5**	5**	6**	4**	1**	85*	17**	5**
NET: Useful against COVID-19	100 84%	37 86%	57 86%	3 61%	30 89%	19 68%	49 90%	10 100%	- -	10 100%	84 83%	5 86%	80 90%T	5 63%	14 69%	96 88%T	3 71%	1 14%	6 100%	4 100%	1 100%	71 83%	13 76%	5 100%
This technology will help us exit lockdown safely	80 68%	25 58%	52 78%Ta	2 37%	23 69%	17 62%	38 70%	5 52%	- -	5 52%	71 70%	3 53%	70 78%T	4 54%	6 30%	78 72%T	2 44%	- -	5 84%	- -	1 53%	60 70%	11 63%	3 75%
This technology will help minimise the negative impacts of Covid-19	71 60%ju	28 65%	39 58%	3 61%	22 64%	12 42%	38 68%	9 85%	- -	9 85%	57 56%	5 86%	54 61%	4 44%	13 65%	68 62%	3 56%	1 14%	4 72%	4 100%	1 100%	45 54%	13 75%	3 63%
NET: Productivity benefits	37 32%a	9 20%	25 38%	4 64%	10 30%	7 27%	20 37%	2 19%	- -	2 19%	34 34%	1 22%	27 30%	1 17%	9 46%	33 30%	1 30%	3 77%	1 12%	- -	1 100%	27 31%	7 42%	2 38%
This technology can help free up our time which could be used elsewhere - in the office and outside.	29 24%a	6 14%	20 31%	2 43%	8 23%	5 18%	16 29%	2 19%	- -	2 19%	26 26%	1 16%	19 21%	1 17%	8 42%	26 24%	1 30%	1 31%	1 12%	- -	1 100%	19 23%	6 33%	2 38%
This technology can help transform businesses and make us more productive	15 13%	6 14%	8 12%	1 21%	4 11%	3 11%	8 15%	- -	- -	- -	15 15%	* 6%	13 15%	- -	2 8%	13 12%	- -	2 46%	- -	- -	- -	11 13%	4 22%	- -
NET: Post-Covid benefits	35 29%ju	9 21%	24 37%	1 21%	11 32%	11 37%	13 24%	7 64%	- -	7 64%	26 25%	1 22%	23 26%	4 45%	7 37%	34 31%	1 13%	* 10%	2 44%	4 100%	1 53%	18 21%	9 50%	1 18%
This technology will have useful applications once the Covid-19 crisis is over	26 22%u	8 18%	17 25%	1 21%	9 26%	8 28%	9 16%	5 46%	- -	5 46%	19 19%	* 6%	16 18%	4 45%	6 29%	24 22%	1 13%	* 10%	2 44%	2 48%	1 53%	14 16%	5 31%	1 18%

Proportions/Means: Columns Tested (5% risk level) - T/a/b/c - T/d/e/f - T/g/h/i/j/k - T/l/m/n - T/o/p/q - T/r/s/t - T/u/v/w
Overlap formulae used. * small base; ** very small base (under 30) ineligible for sig testing

Prepared by Populus

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Coronavirus Easing and AI Survey

ONLINE Fieldwork : 22nd to 23rd June 2020

Absolutes/col percents

Table 360

Q.9 Why do people support the adoption of specific AI: Facial recognition software to monitor facemask use
Base: All respondents asked who support use of Facial recognition software to monitor facemask use

		Q.1 Pace of lockdown easing			Q.2 Government priorities			Q.3 COVID-19 infection					Q.4a Paying less attention to social distancing			Q.4b Lockdown overreaction			Q.4c Had Covid and no longer need to pay attention to social distancing			Q.4d Would like to catch Covid to be immune		
	Total (T)	Too fast (a)	About the right pace (b)	Not fast enough (c)	Disa-gree (d)	Neither (e)	Agree (f)	Yes - have had covid (g)	Curr-ently (h)	Within past few months (i)	Never (j)	Don't know (k)	Disa-gree (l)	Neither (m)	Agree (n)	Disa-gree (o)	Neither (p)	Agree (q)	Disa-gree (r)	Neither (s)	Agree (t)	Disa-gree (u)	Neither (v)	Agree (w)
Weighted base	118	43*	67*	6**	34*	28**	55*	10**	-**	10**	101*	5**	90*	8**	20**	109*	5**	5**	6**	4**	1**	85*	17**	5**
This technology will help us drive innovation and new breakthroughs in science and technology	16 14%	5 12%	10 15%	* 8%	7 20%	3 12%	6 11%	2 18%	- -	2 18%	13 13%	1 16%	12 14%	- -	4 18%	16 14%	- -	* 10%	- -	2 52%	- -	9 10%	6 32%	- -
This technology can provide new economic/ financial opportunities for the country	15 13%	6 13%	8 13%	1 21%	4 12%	2 5%	10 18%	- -	- -	- -	14 14%	1 16%	11 13%	- -	4 18%	14 13%	- -	1 33%	- -	- -	- -	10 12%	5 29%	- -
Other	4 3%	1 2%	3 5%	- -	1 2%	2 6%	2 3%	- -	- -	- -	4 4%	- -	1 2%	2 20%	1 4%	4 4%	- -	- -	- -	- -	- -	4 5%	- -	- -
Don't know	5 4%	1 2%	2 3%	1 23%	1 4%	3 12%	- -	- -	- -	- -	4 4%	1 14%	3 3%	1 10%	1 4%	4 4%	1 16%	- -	- -	- -	- -	3 4%	2 9%	- -

Proportions/Means: Columns Tested (5% risk level) - T/a/b/c - T/d/e/f - T/g/h/i/j/k - T/l/m/n - T/o/p/q - T/r/s/t - T/u/v/w
Overlap formulae used. * small base; ** very small base (under 30) ineligible for sig testing

Coronavirus Easing and AI Survey
ONLINE Fieldwork : 22nd to 23rd June 2020

Absolutes/col percents

Table 361
Q.9 Why do people support the adoption of specific AI: Facial recognition software to monitor facemask use
Base: All respondents asked who support use of Facial recognition software to monitor facemask use

		Q.5a UK Government performance			Q.7a Trust in tech companies to run AI			Q.7c Trust in HMG to run AI			Q.7f Trust in NHS to run AI			Q.7g Trust in school to run AI			Q.8 Reasons to oppose AI			Q.9 Reasons to support AI		
	Total (T)	Good (a)	Neutral (b)	Poor (c)	Trust (d)	Neutral (e)	Dis-trust (f)	Trust (g)	Neutral (h)	Dis-trust (i)	Trust (j)	Neutral (k)	Dis-trust (l)	Trust (m)	Neutral (n)	Dis-trust (o)	Privacy con-cerns (p)	Unin-tended impacts (q)	Perform ance con-cerns (r)	Useful against COVID-19 (s)	Produc-tivity bene-fits (t)	Post-Covid bene-fits (u)
Unweighted base	123	40	52	31	39	69	8	37	54	31	94	23	5	61	54	4	31	36	37	104	40	36
Weighted base	118	40*	50*	28**	38*	66*	7**	38*	52*	28**	92*	21**	4**	58*	53*	3**	31**	35*	36*	100*	37*	35**
NET: Useful against COVID-19	100 84%n	34 84%	42 83%	24 87%	35 91%	52 78%	7 90%	32 84%	42 82%	25 90%	78 85%	18 85%	3 72%	53 91%n	40 76%	3 85%	26 82%	30 84%	31 87%	100 100%Tt	29 77%	29 83%
This technology will help us exit lockdown safely	80 68%	26 65%	33 65%	21 77%	28 74%	40 60%	7 90%	25 65%	35 67%	20 73%	64 69%	13 62%	2 64%	42 72%	32 60%	2 75%	19 60%	23 64%	26 73%	80 81%T	26 70%	23 67%
This technology will help minimise the negative impacts of Covid-19	71 60%	22 56%	31 62%	17 63%	24 62%	36 54%	6 77%	20 54%	32 61%	18 66%	57 61%	11 51%	3 72%	36 61%	29 56%	2 54%	15 47%	21 61%	20 57%	71 71%Tt	21 57%	23 68%
NET: Productivity benefits	37 32%	13 34%	20 39%	4 15%	13 34%	20 30%	3 38%	12 33%	21 41%	4 15%	33 36%	4 18%	* 8%	19 34%	16 30%	2 69%	13 40%	13 37%	11 31%	29 29%	37 100%Ts	17 50%
This technology can help free up our time which could be used elsewhere - in the office and outside.	29 24%	9 23%	17 33%	3 11%	9 24%	15 23%	3 38%	9 23%	16 32%	4 13%	25 28%	3 16%	- -	15 26%	13 24%	1 43%	13 40%	13 37%	11 31%	23 23%	29 77%Ts	13 39%
This technology can help transform businesses and make us more productive	15 13%n	7 18%	6 12%	2 7%	7 17%	9 13%	- -	6 17%	8 15%	1 4%	14 16%	* 2%	* 8%	10 17%	3 6%	2 69%	2 7%	3 10%	3 9%	12 12%	15 40%Ts	9 26%
NET: Post-Covid benefits	35 29%	14 36%	16 31%	5 16%	15 39%	15 22%	1 9%	13 36%	15 30%	6 20%	26 29%	7 32%	1 33%	18 30%	14 26%	2 69%	12 40%	14 39%	11 30%	29 29%	17 46%Ts	35 100%
This technology will have useful applications once the Covid-19 crisis is over	26 22%	8 19%	13 27%	5 16%	8 21%	13 19%	1 9%	6 17%	13 26%	6 20%	20 22%	4 19%	1 33%	15 25%	9 18%	1 25%	9 27%	9 25%	10 27%	22 22%	13 35%Ts	26 74%

Proportions/Means: Columns Tested (5% risk level) - T/a/b/c - T/d/e/f - T/g/h/i - T/j/k/l - T/m/n/o - T/p/q/r - T/s/t/u
Overlap formulae used. * small base; ** very small base (under 30) ineligible for sig testing

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Coronavirus Easing and AI Survey
ONLINE Fieldwork : 22nd to 23rd June 2020

Absolutes/col percents

Table 361
Q.9 Why do people support the adoption of specific AI: Facial recognition software to monitor facemask use
Base: All respondents asked who support use of Facial recognition software to monitor facemask use

		Q.5a UK Government performance			Q.7a Trust in tech companies to run AI			Q.7c Trust in HMG to run AI			Q.7f Trust in NHS to run AI			Q.7g Trust in school to run AI			Q.8 Reasons to oppose AI			Q.9 Reasons to support AI		
	Total (T)	Good (a)	Neutral (b)	Poor (c)	Trust (d)	Neutral (e)	Dis-trust (f)	Trust (g)	Neutral (h)	Dis-trust (i)	Trust (j)	Neutral (k)	Dis-trust (l)	Trust (m)	Neutral (n)	Dis-trust (o)	Privacy con-cerns (p)	Unin-tended impacts (q)	Perform ance con-cerns (r)	Useful against COVID-19 (s)	Produc-tivity bene-fits (t)	Post-Covid bene-fits (u)
Weighted base	118	40*	50*	28**	38*	66*	7**	38*	52*	28**	92*	21**	4**	58*	53*	3**	31**	35*	36*	100*	37*	35**
This technology will help us drive innovation and new breakthroughs in science and technology	16 14%	9 23%	5 10%	2 6%	9 24%	7 10%	- -	10 26%T	5 9%	2 6%	12 13%	4 20%	- -	8 15%	6 11%	2 58%	6 18%	7 20%r	3 9%	12 13%	10 28%Ts	16 47%
This technology can provide new economic/ financial opportunities for the country	15 13%	7 18%	6 12%	2 7%	8 22%	7 10%	- -	7 20%	6 11%	2 7%	11 12%	3 15%	1 28%	9 15%	5 9%	2 58%	4 13%	4 11%	6 15%	11 11%	11 30%Ts	11 32%
Other	4 3%s	2 6%	1 2%	1 3%	- -	3 5%	- -	2 4%	2 3%	1 3%	4 4%	- -	- -	2 4%	2 3%	- -	2 5%	3 9%	3 9%	1 2%	- -	2 5%
Don't know	5 4%	- -	3 6%	2 6%	- -	4 6%	1 10%	- -	3 5%	2 7%	3 3%	2 7%	- -	- -	5 9%Tm	- -	- -	- -	- -	- -	- -	- -

Proportions/Means: Columns Tested (5% risk level) - T/a/b/c - T/d/e/f - T/g/h/i - T/j/k/l - T/m/n/o - T/p/q/r - T/s/t/u
Overlap formulae used. * small base; ** very small base (under 30) ineligible for sig testing

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Table 362
Q.9 Why do people support the adoption of specific AI: Facial recognition software to monitor facemask use
Base: All respondents asked who support use of Facial recognition software to monitor facemask use

		Q.10 Contact tracing apps				Q.11 Use of contact tracing apps		Q.12 AI Encounters					Q.6a Facial recognition software to monitor facemask use				Q.6b Facial recognition software to enforce facemask use				Q.6c Track and trace app			
	Total (T)	Support if govt. can't access (a)	Support if govt. can access to monitor disease (b)	Not bothered if govt. can access (c)	Should not use contact tracing apps (d)	I would use them (e)	I would not use them (f)	In the last few days (g)	In the last two weeks (h)	In the last three months (i)	Never (j)	Never/ don't know (k)	Support (l)	Neutral (m)	Oppose (n)	Do not underst and (o)	Support (p)	Neutral (q)	Oppose (r)	Do not underst and (s)	Support (t)	Neutral (u)	Oppose (v)	Do not underst and (w)
Unweighted base	123	36	35	31	12	91	16	39	6	7	23	71	123	-	-	-	97	16	10	-	101	10	11	1
Weighted base	118	35*	35*	30**	9**	91*	14**	36*	6**	8**	23**	68*	118	-**	-**	-**	91*	15**	12**	-**	98*	10**	9**	1**
NET: Useful against COVID-19	100 84%	30 85%	30 87%	25 84%	6 66%	78 86%	10 73%	30 82%	5 90%	6 80%	19 83%	58 86%	100 84%	- -	- -	- -	82 90%T	9 58%	9 75%	- -	83 85%	9 92%	6 69%	1 100%
This technology will help us exit lockdown safely	80 68%	21 60%	26 74%	24 79%	5 59%	61 67%	10 68%	25 70%	5 90%	6 80%	15 66%	43 64%	80 68%	- -	- -	- -	68 75%T	7 43%	6 49%	- -	68 69%	6 66%	5 56%	1 100%
This technology will help minimise the negative impacts of Covid-19	71 60%	22 62%	21 60%	17 56%	5 56%	55 60%	9 62%	24 65%	5 90%	2 26%	10 43%	40 59%	71 60%	- -	- -	- -	56 61%	7 47%	8 68%	- -	57 58%	7 76%	6 62%	1 100%
NET: Productivity benefits	37 32%a	6 17%	14 40%a	12 41%	3 39%	28 31%	5 39%	15 42%	2 37%	2 27%	6 25%	18 26%	37 32%	- -	- -	- -	29 32%	6 40%	3 23%	- -	31 31%	2 16%	5 61%	- -
This technology can help free up our time which could be used elsewhere - in the office and outside.	29 24%ak	3 9%	11 32%a	11 35%	3 29%	20 22%	5 39%	13 37%k	2 37%	2 27%	6 25%	11 17%	29 24%	- -	- -	- -	21 24%	5 31%	3 23%	- -	23 24%	- -	5 61%	- -
This technology can help transform businesses and make us more productive	15 13%	3 10%	5 15%	5 15%	1 10%	13 15%	- -	4 12%	1 14%	1 16%	1 6%	9 13%	15 13%	- -	- -	- -	13 14%	1 9%	1 6%	- -	14 14%	2 16%	- -	- -
NET: Post-Covid benefits	35 29%	12 35%	10 29%	7 24%	1 14%	26 28%	5 34%	13 36%	2 40%	4 47%	8 33%	15 23%	35 29%	- -	- -	- -	23 26%	6 39%	5 43%	- -	29 30%	2 19%	4 40%	- -
This technology will have useful applications once the Covid-19 crisis is over	26 22%	9 25%	6 18%	6 19%	1 14%	19 20%	3 19%	8 23%	2 40%	3 31%	5 20%	12 18%	26 22%	- -	- -	- -	18 20%	5 34%	2 17%	- -	23 23%	- -	3 31%	- -

Proportions/Means: Columns Tested (5% risk level) - T/a/b/c/d - T/e/f - T/g/h/i/j/k - T/l/m/n/o - T/p/q/r/s - T/t/u/v/w
Overlap formulae used. * small base; ** very small base (under 30) ineligible for sig testing

Prepared by Populus

Populus

Coronavirus Easing and AI Survey
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Absolutes/col percents

Table 362
Q.9 Why do people support the adoption of specific AI: Facial recognition software to monitor facemask use
Base: All respondents asked who support use of Facial recognition software to monitor facemask use

		Q.10 Contact tracing apps				Q.11 Use of contact tracing apps		Q.12 AI Encounters					Q.6a Facial recognition software to monitor facemask use				Q.6b Facial recognition software to enforce facemask use				Q.6c Track and trace app			
	Total (T)	Support if govt. can't access (a)	Support if govt. can access to monitor disease (b)	Not bothered if govt. can access (c)	Should not use contact tracing apps (d)	I would use them (e)	I would not use them (f)	In the last few days (g)	In the last two weeks (h)	In the last three months (i)	Never (j)	Never/ don't know (k)	Support (l)	Neutral (m)	Oppose (n)	Do not underst and (o)	Support (p)	Neutral (q)	Oppose (r)	Do not underst and (s)	Support (t)	Neutral (u)	Oppose (v)	Do not underst and (w)
Weighted base	118	35*	35*	30**	9**	91*	14**	36*	6**	8**	23**	68*	118	-**	-**	-**	91*	15**	12**	-**	98*	10**	9**	1**
This technology will help us drive innovation and new breakthroughs in science and technology	16 14%k	5 14%	7 20%	3 11%	- -	11 12%	2 14%	10 27%Tk	1 14%	1 16%	3 13%	4 6%	16 14%	- -	- -	- -	10 11%	2 13%	4 32%	- -	12 12%	2 19%	2 22%	- -
This technology can provide new economic/ financial opportunities for the country	15 13%k	4 12%	6 16%	3 11%	1 12%	11 12%	2 13%	7 20%k	1 14%	3 34%	2 9%	4 6%	15 13%	- -	- -	- -	9 10%	4 29%	2 13%	- -	13 13%	- -	2 22%	- -
Other	4 3%	2 7%	1 2%	1 3%	- -	3 3%	- -	1 2%	- -	2 20%	1 4%	2 2%	4 3%	- -	- -	- -	4 4%	- -	- -	- -	4 4%	- -	- -	- -
Don't know	5 4%p	- -	2 5%	2 7%	- -	4 4%	- -	1 3%	- -	- -	1 6%	4 5%	5 4%	- -	- -	- -	2 2%	3 19%	- -	- -	4 4%	1 8%	- -	- -

Proportions/Means: Columns Tested (5% risk level) - T/a/b/c/d - T/e/f - T/g/h/i/j/k - T/l/m/n/o - T/p/q/r/s - T/t/u/v/w
Overlap formulae used. * small base; ** very small base (under 30) ineligible for sig testing

Coronavirus Easing and AI Survey
ONLINE Fieldwork : 22nd to 23rd June 2020

Absolutes/col percents

Table 363
Q.9 Why do people support the adoption of specific AI: Facial recognition software to monitor facemask use
Base: All respondents asked who support use of Facial recognition software to monitor facemask use

		Q.6d Tech to automate elements of teacher admin				Q.6e Tech to alert to breaches of social distancing				Q.6f Digital immunity certificates				Q.6g Drones for deliveries				Q.6h Tech to directly help with teaching			
	Total (T)	Support (a)	Neutral (b)	Oppose (c)	Do not underst and (d)	Support (e)	Neutral (f)	Oppose (g)	Do not underst and (h)	Support (i)	Neutral (j)	Oppose (k)	Do not underst and (l)	Support (m)	Neutral (n)	Oppose (o)	Do not underst and (p)	Support (q)	Neutral (r)	Oppose (s)	Do not underst and (t)
Unweighted base	123	99	19	4	1	80	28	13	2	77	26	16	4	56	47	19	1	94	18	11	-
Weighted base	118	94*	19**	5**	1**	77*	26**	13**	2**	74*	24**	17**	3**	52*	44*	21**	1**	89*	18**	10**	-**
NET: Useful against COVID-19	100 84%	82 87%	13 73%	3 68%	1 100%	67 87%	19 74%	11 85%	2 100%	63 86%	18 74%	15 88%	3 100%	45 86%	36 82%	17 83%	1 100%	76 86%	15 80%	8 81%	- -
This technology will help us exit lockdown safely	80 68%	66 70%	12 65%	2 31%	1 100%	55 71%	17 64%	7 54%	2 100%	51 69%	17 71%	8 51%	3 100%	37 70%	30 68%	13 63%	1 100%	61 68%	12 65%	7 72%	- -
This technology will help minimise the negative impacts of Covid-19	71 60%	55 59%	12 63%	3 68%	1 100%	46 60%	15 57%	8 61%	2 100%	41 56%	14 59%	12 73%	3 100%	30 56%	28 63%	13 61%	1 100%	55 61%	11 59%	5 52%	- -
NET: Productivity benefits	37 32%	32 35%	4 19%	2 32%	- -	27 35%	5 18%	6 42%	- -	27 37%	5 22%	3 21%	2 47%	17 33%	13 29%	8 37%	- -	27 30%	7 37%	4 40%	- -
This technology can help free up our time which could be used elsewhere - in the office and outside.	29 24%	25 27%	2 10%	2 32%	- -	21 27%	2 10%	6 42%	- -	21 28%	3 12%	3 21%	2 47%	13 24%	9 20%	8 37%	- -	21 23%	4 21%	4 40%	- -
This technology can help transform businesses and make us more productive	15 13%	13 14%	2 9%	- -	- -	11 15%	2 9%	1 11%	- -	12 16%	3 13%	- -	- -	7 13%	6 14%	2 10%	- -	11 12%	3 16%	1 13%	- -
NET: Post-Covid benefits	35 29%n	29 31%	2 9%	4 84%	- -	25 33%	4 16%	5 38%	- -	25 34%	3 14%	5 30%	1 25%	18 34%	7 17%	9 44%	- -	30 34%	3 17%	1 11%	- -
This technology will have useful applications once the Covid-19 crisis is over	26 22%	22 24%	2 9%	2 31%	- -	18 24%	4 16%	3 24%	- -	18 25%	3 14%	3 18%	1 25%	14 27%	5 12%	6 29%	- -	23 26%	1 7%	1 11%	- -

Proportions/Means: Columns Tested (5% risk level) - T/a/b/c/d - T/e/f/g/h - T/i/j/k/l - T/m/n/o/p - T/q/r/s/t
Overlap formulae used. * small base; ** very small base (under 30) ineligible for sig testing

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Table 363
Q.9 Why do people support the adoption of specific AI: Facial recognition software to monitor facemask use
Base: All respondents asked who support use of Facial recognition software to monitor facemask use

		Q.6d Tech to automate elements of teacher admin				Q.6e Tech to alert to breaches of social distancing				Q.6f Digital immunity certificates				Q.6g Drones for deliveries				Q.6h Tech to directly help with teaching			
	Total (T)	Support (a)	Neutral (b)	Oppose (c)	Do not underst and (d)	Support (e)	Neutral (f)	Oppose (g)	Do not underst and (h)	Support (i)	Neutral (j)	Oppose (k)	Do not underst and (l)	Support (m)	Neutral (n)	Oppose (o)	Do not underst and (p)	Support (q)	Neutral (r)	Oppose (s)	Do not underst and (t)
Weighted base	118	94*	19**	5**	1**	77*	26**	13**	2**	74*	24**	17**	3**	52*	44*	21**	1**	89*	18**	10**	-**
This technology will help us drive innovation and new breakthroughs in science and technology	16 14%	13 14%	- -	3 53%	- -	12 16%	1 3%	3 23%	- -	12 16%	2 7%	3 18%	- -	7 14%	4 8%	5 24%	- -	13 14%	2 12%	1 11%	- -
This technology can provide new economic/ financial opportunities for the country	15 13%	14 15%	1 4%	1 16%	- -	12 16%	2 8%	1 9%	- -	11 15%	3 11%	1 7%	- -	6 12%	4 9%	5 22%	- -	14 15%	* 2%	1 11%	- -
Other	4 3%	2 3%	2 8%	- -	- -	- -	3 12%	- -	1 43%	2 3%	2 7%	- -	- -	- -	2 4%	2 11%	- -	2 3%	1 4%	1 8%	- -
Don't know	5 4%a	2 2%	3 15%	- -	- -	2 3%	2 9%	- -	- -	2 3%	3 11%	- -	- -	2 4%	3 6%	- -	- -	2 3%	2 13%	- -	- -

Proportions/Means: Columns Tested (5% risk level) - T/a/b/c/d - T/e/f/g/h - T/i/j/k/l - T/m/n/o/p - T/q/r/s/t
Overlap formulae used. * small base; ** very small base (under 30) ineligible for sig testing

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Absolutes/col percents

Table 364
Q.9 Why do people support the adoption of specific AI: Facial recognition software to enforce facemask use
Base: All respondents asked who support use of Facial recognition software to enforce facemask use

		Gender		Age						Social Grade				Region													
	Total (T)	Male (a)	Female (b)	18-24 (c)	25-34 (d)	35-44 (e)	45-54 (f)	55-64 (g)	65+ (h)	AB (i)	C1 (j)	C2 (k)	DE (l)	Scot-land (m)	Wales (n)	North-ern Ire-land (o)	Englan d (Net) (p)	North East (q)	North West (r)	York-shire & Humb-erside (s)	West Mid-lands (t)	East Mid-lands (u)	East-ern (v)	London (w)	South East (x)	South West (y)	Opin-ion Influ-encer (z)
Unweighted base	123	62	61	14	18	13	21	13	44	37	36	24	26	8	6	7	102	3	13	9	9	9	11	23	18	7	15
Weighted base	129	64*	65*	14**	21**	15**	21**	16**	43*	39*	37*	23**	30**	9**	5**	5**	110*	4**	14**	11**	9**	11**	15**	24**	16**	6**	15**
NET: Useful against COVID-19	106 82%j	51 79%	56 85%	10 74%	15 72%	12 84%	17 82%	11 73%	40 94%T	35 89%j	25 69%	21 92%	25 83%	9 100%	4 83%	4 84%	89 81%	2 42%	11 78%	9 86%	9 100%	11 100%	12 80%	19 78%	11 70%	5 85%	13 86%
This technology will help us exit lockdown safely	81 63%	38 60%	43 66%	8 60%	9 44%	9 63%	12 58%	10 64%	32 75%T	27 70%	20 53%	15 65%	19 64%	8 91%	3 62%	4 84%	66 60%	1 19%	9 63%	5 50%	5 56%	10 92%	11 73%	12 51%	8 51%	4 71%	6 38%
This technology will help minimise the negative impacts of Covid-19	75 58%j	38 60%	37 57%	7 52%	12 55%	7 44%	12 58%	6 39%	32 74%T	29 73%Tj	15 39%	15 67%	17 56%	8 83%	2 31%	2 49%	64 58%	1 24%	6 45%	9 86%	8 84%	5 46%	7 49%	14 58%	9 58%	4 68%	12 78%
NET: Post-Covid benefits	40 31%b	25 40%Tb	14 22%	6 42%	12 57%	3 21%	4 19%	5 32%	10 23%	15 38%	10 28%	8 33%	7 23%	2 17%	- -	2 34%	36 33%	1 24%	2 14%	5 44%	5 54%	4 37%	2 14%	11 46%	5 29%	2 31%	8 50%
This technology will have useful applications once the Covid-19 crisis is over	32 25%bh	23 35%Tb	10 15%	6 42%	10 45%	3 21%	4 19%	5 32%	4 10%	14 35%	8 21%	4 16%	7 23%	- -	- -	* 8%	32 29%T	1 24%	2 14%	3 29%	5 54%	4 37%	2 14%	11 46%	3 16%	1 13%	6 40%
This technology will help us drive innovation and new breakthroughs in science and technology	24 19%	13 21%	11 17%	4 29%	8 39%	- -	2 8%	2 15%	8 19%	8 22%	6 16%	7 29%	3 11%	2 17%	- -	2 34%	21 19%	1 24%	- -	5 44%	4 39%	1 9%	2 14%	5 20%	3 18%	1 18%	3 21%
NET: Productivity benefits	39 30%b	28 45%Tb	11 16%	5 34%	6 29%	8 55%	7 32%	2 14%	11 26%	11 28%	13 36%	11 47%	4 14%	3 32%	- -	3 59%	33 30%	1 24%	4 32%	3 29%	5 58%	2 15%	5 35%	7 31%	4 23%	2 27%	5 34%
This technology can help free up our time which could be used elsewhere - in the office and outside.	34 26%b	27 42%Tb	7 11%	4 30%	5 23%	7 49%	7 32%	2 14%	9 20%	11 27%	11 31%	9 40%	3 9%	3 32%	- -	2 34%	29 27%	1 24%	4 32%	3 29%	3 38%	2 15%	5 35%	6 27%	3 18%	1 18%	5 31%

Proportions/Means: Columns Tested (5% risk level) - T/a/b - T/c/d/e/f/g/h - T/i/j/k/l - T/m/n/o/p/q/r/s/t/u/v/w/x/y - T/z
Overlap formulae used. * small base; ** very small base (under 30) ineligible for sig testing

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Absolutes/col percents

Table 364
Q.9 Why do people support the adoption of specific AI: Facial recognition software to enforce facemask use
Base: All respondents asked who support use of Facial recognition software to enforce facemask use

		Gender		Age						Social Grade				Region													
	Total (T)	Male (a)	Female (b)	18-24 (c)	25-34 (d)	35-44 (e)	45-54 (f)	55-64 (g)	65+ (h)	AB (i)	C1 (j)	C2 (k)	DE (l)	Scot-land (m)	Wales (n)	North-ern Ire-land (o)	Englan d (Net) (p)	North East (q)	North West (r)	York-shire & Humb-erside (s)	West Mid-lands (t)	East Mid-lands (u)	East-ern (v)	London (w)	South East (x)	South West (y)	Opin-ion Influ-encer (z)
Weighted base	129	64*	65*	14**	21**	15**	21**	16**	43*	39*	37*	23**	30**	9**	5**	5**	110*	4**	14**	11**	9**	11**	15**	24**	16**	6**	15**
This technology can help transform businesses and make us more productive	14 11%	9 14%	5 8%	3 23%	4 18%	1 6%	2 8%	1 5%	3 8%	4 10%	4 11%	3 15%	2 8%	- -	- -	1 25%	13 11%	- -	- -	3 29%	3 38%	- -	1 6%	3 12%	2 10%	1 9%	2 11%
This technology can provide new economic/ financial opportunities for the country	22 17%	11 17%	10 16%	4 30%	7 33%	3 21%	1 3%	2 13%	5 11%	6 16%	8 22%	3 15%	4 13%	2 17%	- -	2 34%	18 17%	- -	2 16%	3 29%	2 19%	3 29%	1 10%	5 21%	2 10%	- -	3 21%
Other	6 5%	1 2%	5 7%	- -	1 6%	- -	1 5%	2 14%	1 3%	1 3%	2 6%	- -	2 7%	- -	- -	- -	6 5%	2 58%	- -	- -	- -	- -	1 9%	1 6%	1 6%	- -	- -
None of the above	1 1%	- -	1 1%	- -	- -	- -	- -	1 6%	- -	- -	- -	- -	1 3%	- -	- -	- -	1 1%	- -	1 7%	- -	- -	- -	- -	- -	- -	- -	- -
Don't know	6 4%	3 5%	3 4%	* 4%	2 7%	- -	1 4%	- -	3 6%	- -	5 12%Ti	- -	1 4%	- -	1 17%	- -	5 4%	- -	- -	2 14%	- -	- -	- -	1 5%	1 7%	1 15%	- -

Proportions/Means: Columns Tested (5% risk level) - T/a/b - T/c/d/e/f/g/h - T/i/j/k/l - T/m/n/o/p/q/r/s/t/u/v/w/x/y - T/z
Overlap formulae used. * small base; ** very small base (under 30) ineligible for sig testing

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ONLINE Fieldwork : 22nd to 23rd June 2020

Absolutes/col percents

Table 365
Q.9 Why do people support the adoption of specific AI: Facial recognition software to enforce facemask use
Base: All respondents asked who support use of Facial recognition software to enforce facemask use

		Working status (post Covid-19)												Children aged 18 or under					
	Total (T)	Furl-oughed/ reduced hours (a)	NET: Working (b)	NET: Employed (c)	Working full time (d)	Working part-time (e)	Self-employed (f)	NET: Not working (g)	Not working seeking work (h)	Not working not seeking work (i)	Student (j)	Retired (k)	House person (l)	No (m)	NET: Yes (n)	Any aged under 5 (o)	Any aged 5-10 (p)	Any aged 11-15 (q)	Any aged 16-18 (r)
Unweighted base	123	16	45	42	34	8	3	62	6	11	2	37	6	96	27	11	12	9	6
Weighted base	129	16**	46*	43*	36*	7**	3**	67*	9**	12**	2**	37*	7**	97*	32**	13**	14**	9**	8**
NET: Useful against COVID-19	106 82%	13 82%	34 75%	31 73%	27 74%	5 70%	3 100%	58 88%	7 77%	11 85%	2 100%	34 91%	6 86%	82 84%	25 78%	8 59%	9 70%	9 100%	8 100%
This technology will help us exit lockdown safely	81 63%	9 55%	27 59%	24 56%	21 57%	3 50%	3 100%	45 68%	5 52%	8 68%	2 100%	27 72%	4 59%	63 64%	19 58%	8 59%	7 53%	8 85%	5 67%
This technology will help minimise the negative impacts of Covid-19	75 58%	10 64%	23 49%	21 48%	16 44%	5 70%	2 66%	42 63%	4 40%	6 51%	2 100%	26 72%cd	4 62%	59 61%	16 51%	6 48%	8 59%	4 39%	3 44%
NET: Post-Covid benefits	40 31%k	9 57%	13 29%	12 29%	12 32%	1 9%	1 34%	17 25%	5 54%	4 30%	1 57%	6 17%	1 15%	28 29%	11 36%	4 28%	6 46%	3 34%	4 47%
This technology will have useful applications once the Covid-19 crisis is over	32 25%k	9 57%	11 25%	11 27%	11 30%k	1 9%	- -	11 17%	3 37%	2 20%	1 57%	3 9%	1 15%	22 22%	10 33%	3 22%	5 39%	3 34%	4 47%
This technology will help us drive innovation and new breakthroughs in science and technology	24 19%	5 33%	8 18%	7 17%	7 20%	- -	1 34%	10 16%	2 17%	2 20%	1 57%	5 12%	1 15%	21 22%	3 10%	3 24%	3 23%	- -	- -
NET: Productivity benefits	39 30%g	7 41%	19 42%Tg	18 43%Tg	18 49%Tgk	* 7%	1 34%	13 19%	1 15%	2 17%	1 57%	9 23%	- -	25 26%	14 43%	7 55%	8 58%	4 44%	1 12%
This technology can help free up our time which could be used elsewhere - in the office and outside.	34 26%gm	4 24%	18 40%Tg	17 41%Tg	17 47%Tgk	* 7%	1 34%	11 17%	1 15%	2 17%	1 57%	7 19%	- -	20 21%	14 43%	7 55%	8 58%	4 44%	1 12%

Proportions/Means: Columns Tested (5% risk level) - T/a/b/c/d/e/f/g/h/i/j/k/l - T/m/n/o/p/q/r
Overlap formulae used. * small base; ** very small base (under 30) ineligible for sig testing

Prepared by Populus

Populus

Coronavirus Easing and AI Survey
ONLINE Fieldwork : 22nd to 23rd June 2020

Absolutes/col percents

Table 365
Q.9 Why do people support the adoption of specific AI: Facial recognition software to enforce facemask use
Base: All respondents asked who support use of Facial recognition software to enforce facemask use

		Working status (post Covid-19)												Children aged 18 or under					
	Total (T)	Furl-oughed/ reduced hours (a)	NET: Working (b)	NET: Employed (c)	Working full time (d)	Working part-time (e)	Self-employed (f)	NET: Not working (g)	Not working seeking work (h)	Not working not seeking work (i)	Student (j)	Retired (k)	House person (l)	No (m)	NET: Yes (n)	Any aged under 5 (o)	Any aged 5-10 (p)	Any aged 11-15 (q)	Any aged 16-18 (r)
Weighted base	129	16**	46*	43*	36*	7**	3**	67*	9**	12**	2**	37*	7**	97*	32**	13**	14**	9**	8**
This technology can help transform businesses and make us more productive	14 11%g	4 27%	6 13%	6 14%	6 17%	- -	- -	3 5%	- -	- -	1 57%	2 7%	- -	12 12%	2 7%	2 17%	2 17%	- -	- -
This technology can provide new economic/ financial opportunities for the country	22 17%	5 31%	9 19%	9 20%	8 22%	1 9%	- -	8 12%	2 23%	- -	1 57%	5 13%	- -	13 14%	8 26%	4 28%	5 35%	3 34%	2 28%
Other	6 5%	- -	3 6%c	1 3%	1 4%	- -	1 43%	3 5%	2 23%	1 8%	- -	- -	- -	6 6%	- -	- -	- -	- -	- -
None of the above	1 1%	- -	- -	- -	- -	- -	- -	1 1%	- -	- -	- -	- -	1 14%	1 1%	- -	- -	- -	- -	- -
Don't know	6 4%	1 4%	3 6%	3 7%	2 4%	1 22%	- -	2 3%	- -	- -	- -	2 6%	- -	4 4%	2 5%	2 12%	- -	- -	- -

Proportions/Means: Columns Tested (5% risk level) - T/a/b/c/d/e/f/g/h/i/j/k/l - T/m/n/o/p/q/r
Overlap formulae used. * small base; ** very small base (under 30) ineligible for sig testing

Coronavirus Easing and AI Survey
ONLINE Fieldwork : 22nd to 23rd June 2020

Absolutes/col percents

Table 366
Q.9 Why do people support the adoption of specific AI: Facial recognition software to enforce facemask use
Base: All respondents asked who support use of Facial recognition software to enforce facemask use

		Education level		Household income			Ethnicity							Have you taken a foreign holiday in the last 3 years?		Tenure							
	Total (T)	Grad-uate (a)	Non grad-uate (b)	Low (c)	Medium (d)	High (e)	White (g)	NET: Non-white (h)	Mixed (i)	Asian (j)	Black (k)	Chinese (l)	Other (m)	Yes (n)	No (o)	NET: Home-owners (p)	Owned out-right (q)	Owned with mort-gage (r)	NET: Rent-ers (s)	Coun-cil Rent (t)	HA Rent (u)	Other rent (v)	Rent free (w)
Unweighted base	123	50	70	41	45	25	106	16	6	7	3	-	-	83	40	89	60	29	33	9	8	16	1
Weighted base	129	54*	73*	43*	43*	30**	109*	18**	9**	8**	2**	-**	-**	84*	45*	93*	60*	33**	35**	16**	7**	12**	1**
NET: Useful against COVID-19	106 82%	42 78%	62 86%	40 91%	37 87%	22 73%	90 83%	16 89%	8 89%	7 94%	2 74%	- -	- -	70 84%	36 80%	78 84%	50 84%	27 84%	29 81%	14 87%	4 63%	10 83%	- -
This technology will help us exit lockdown safely	81 63%a	28 51%	52 71%Ta	31 71%	30 69%	14 47%	65 59%	16 89%	8 89%	7 94%	2 74%	- -	- -	56 66%	25 57%	62 67%	42 71%	19 59%	20 55%	11 67%	3 41%	6 47%	- -
This technology will help minimise the negative impacts of Covid-19	75 58%	29 54%	44 61%	29 66%	24 55%	17 56%	70 64%T	6 30%	3 33%	1 15%	2 74%	- -	- -	49 58%	26 58%	55 60%	34 57%	21 65%	20 56%	9 53%	3 46%	8 65%	- -
NET: Post-Covid benefits	40 31%g	20 36%	19 26%	10 24%	14 33%	13 42%	27 25%	11 58%	4 42%	5 64%	2 100%	- -	- -	23 27%	17 38%	28 31%	17 28%	12 36%	10 28%	6 38%	2 27%	2 17%	1 100%
This technology will have useful applications once the Covid-19 crisis is over	32 25%g	17 31%	14 20%	6 14%	14 32%	11 37%	20 18%	11 58%	4 42%	5 64%	2 100%	- -	- -	20 24%	12 27%	24 25%	14 24%	9 29%	7 21%	3 21%	2 27%	2 17%	1 100%
This technology will help us drive innovation and new breakthroughs in science and technology	24 19%	10 18%	13 19%	7 16%	9 22%	7 22%	21 19%	3 17%	1 13%	* 5%	2 74%	- -	- -	15 18%	9 20%	18 20%	11 19%	7 22%	6 17%	3 17%	2 27%	1 11%	- -
NET: Productivity benefits	39 30%	15 27%	23 32%	11 26%	13 30%	13 42%	35 32%	4 21%	- -	3 36%	1 48%	- -	- -	24 29%	15 34%	31 34%	16 27%	15 46%	8 22%	3 17%	3 45%	2 15%	- -

Proportions/Means: Columns Tested (5% risk level) - T/a/b - T/c/d/e - T/g/h/i/j/k/l/m - T/n/o - T/p/q/r/s/t/u/v/w
Overlap formulae used. * small base; ** very small base (under 30) ineligible for sig testing

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Absolutes/col percents

Table 366
Q.9 Why do people support the adoption of specific AI: Facial recognition software to enforce facemask use
Base: All respondents asked who support use of Facial recognition software to enforce facemask use

		Education level		Household income			Ethnicity							Have you taken a foreign holiday in the last 3 years?		Tenure							
	Total (T)	Grad-uate (a)	Non grad-uate (b)	Low (c)	Medium (d)	High (e)	White (g)	NET: Non-white (h)	Mixed (i)	Asian (j)	Black (k)	Chinese (l)	Other (m)	Yes (n)	No (o)	NET: Home-owners (p)	Owned out-right (q)	Owned with mort-gage (r)	NET: Rent-ers (s)	Coun-cil Rent (t)	HA Rent (u)	Other rent (v)	Rent free (w)
Weighted base	129	54*	73*	43*	43*	30**	109*	18**	9**	8**	2**	-**	-**	84*	45*	93*	60*	33**	35**	16**	7**	12**	1**
This technology can help free up our time which could be used elsewhere - in the office and outside.	34 26%	13 25%	19 27%	9 21%	11 25%	13 42%	30 28%	3 19%	- -	2 31%	1 48%	- -	- -	20 24%	13 30%	28 30%q	14 23%	14 44%	6 16%	3 17%	3 45%	- -	- -
This technology can help transform businesses and make us more productive	14 11%	3 6%	10 14%	4 9%	5 13%	4 12%	12 11%	1 8%	- -	* 5%	1 48%	- -	- -	10 12%	3 8%	11 12%	7 12%	4 13%	3 7%	- -	1 10%	2 15%	- -
This technology can provide new economic/ financial opportunities for the country	22 17%	8 14%	13 18%	8 19%	9 20%	5 16%	16 15%	4 22%	- -	2 33%	2 74%	- -	- -	13 15%	9 19%	16 17%	10 16%	6 19%	6 16%	4 23%	1 10%	1 11%	- -
Other	6 5%p	3 5%	3 4%	1 3%	1 2%	1 4%	6 5%	- -	- -	- -	- -	- -	- -	3 3%	3 7%	1 1%	1 2%	- -	5 13%	2 13%	1 15%	1 11%	- -
None of the above	1 1%	- -	1 1%	1 2%	- -	- -	1 1%	- -	- -	- -	- -	- -	- -	- -	1 2%	1 1%	1 2%	- -	- -	- -	- -	- -	- -
Don't know	6 4%	2 5%	3 4%	- -	2 5%	2 5%	5 5%	* 3%	- -	* 6%	- -	- -	- -	4 5%	1 3%	5 5%	3 6%	2 5%	1 2%	- -	1 10%	- -	- -

Proportions/Means: Columns Tested (5% risk level) - T/a/b - T/c/d/e - T/g/h/i/j/k/l/m - T/n/o - T/p/q/r/s/t/u/v/w
Overlap formulae used. * small base; ** very small base (under 30) ineligible for sig testing

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ONLINE Fieldwork : 22nd to 23rd June 2020

Absolutes/col percents

Table 367
Q.9 Why do people support the adoption of specific AI: Facial recognition software to enforce facemask use
Base: All respondents asked who support use of Facial recognition software to enforce facemask use

		Q.1 Pace of lockdown easing			Q.2 Government priorities			Q.3 COVID-19 infection					Q.4a Paying less attention to social distancing			Q.4b Lockdown overreaction			Q.4c Had Covid and no longer need to pay attention to social distancing			Q.4d Would like to catch Covid to be immune		
	Total (T)	Too fast (a)	About the right pace (b)	Not fast enough (c)	Disa-gree (d)	Neither (e)	Agree (f)	Yes - have had covid (g)	Curr-ently (h)	Within past few months (i)	Never (j)	Don't know (k)	Disa-gree (l)	Neither (m)	Agree (n)	Disa-gree (o)	Neither (p)	Agree (q)	Disa-gree (r)	Neither (s)	Agree (t)	Disa-gree (u)	Neither (v)	Agree (w)
Unweighted base	123	48	67	6	31	18	70	4	-	4	103	14	88	9	26	115	3	5	4	-	-	99	10	8
Weighted base	129	53*	68*	6**	34**	17**	74*	3**	-**	3**	110*	14**	92*	10**	27**	121	2**	6**	3**	-**	-**	105*	10**	9**
NET: Useful against COVID-19	106 82%	43 82%	60 87%	3 54%	25 75%	14 87%	62 85%	3 100%	- -	3 100%	88 80%	14 100%	80 86%	6 59%	21 78%	104 85%T	1 39%	2 33%	3 100%	- -	- -	87 83%	10 100%	5 52%
This technology will help us exit lockdown safely	81 63%	34 63%	44 65%	3 54%	20 58%	12 70%	46 62%	1 37%	- -	1 37%	67 62%	12 81%	60 65%	6 59%	15 56%	79 65%T	- -	2 33%	1 37%	- -	- -	67 64%	7 72%	5 52%
This technology will help minimise the negative impacts of Covid-19	75 58%	28 54%	44 65%	2 39%	15 43%	11 64%	48 65%	3 80%	- -	3 80%	62 57%	10 72%	56 61%	4 35%	15 57%	74 61%T	1 39%	* 7%	3 80%	- -	- -	64 61%	7 66%	2 24%
NET: Post-Covid benefits	40 31%	22 42%T	16 24%	1 14%	11 33%	4 23%	25 34%	1 40%	- -	1 40%	34 31%	3 21%	28 31%	- -	11 43%	39 32%	1 26%	* 7%	1 40%	- -	- -	31 30%	4 39%	2 25%
This technology will have useful applications once the Covid-19 crisis is over	32 25%	20 37%Tb	13 18%	- -	8 24%	4 23%	20 27%	1 40%	- -	1 40%	28 26%	3 18%	25 27%	- -	7 27%	31 26%	1 26%	* 7%	1 40%	- -	- -	25 24%	4 35%	2 25%
This technology will help us drive innovation and new breakthroughs in science and technology	24 19%	13 25%	10 15%	1 14%	8 24%	2 15%	14 19%	- -	- -	- -	20 19%	3 21%	15 16%	- -	9 34%	24 20%	- -	* 7%	- -	- -	- -	20 19%	3 29%	* 4%
NET: Productivity benefits	39 30%	14 26%	24 34%	1 14%	8 23%	6 36%	26 35%	- -	- -	- -	35 32%	3 22%	30 32%	2 15%	8 29%	37 31%	2 74%	* 7%	- -	- -	- -	33 31%	4 43%	1 14%

Proportions/Means: Columns Tested (5% risk level) - T/a/b/c - T/d/e/f - T/g/h/i/j/k - T/l/m/n - T/o/p/q - T/r/s/t - T/u/v/w
Overlap formulae used. * small base; ** very small base (under 30) ineligible for sig testing

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Absolutes/col percents

Table 367
Q.9 Why do people support the adoption of specific AI: Facial recognition software to enforce facemask use
Base: All respondents asked who support use of Facial recognition software to enforce facemask use

		Q.1 Pace of lockdown easing			Q.2 Government priorities			Q.3 COVID-19 infection					Q.4a Paying less attention to social distancing			Q.4b Lockdown overreaction			Q.4c Had Covid and no longer need to pay attention to social distancing			Q.4d Would like to catch Covid to be immune		
	Total (T)	Too fast (a)	About the right pace (b)	Not fast enough (c)	Disa-gree (d)	Neither (e)	Agree (f)	Yes - have had covid (g)	Curr-ently (h)	Within past few months (i)	Never (j)	Don't know (k)	Disa-gree (l)	Neither (m)	Agree (n)	Disa-gree (o)	Neither (p)	Agree (q)	Disa-gree (r)	Neither (s)	Agree (t)	Disa-gree (u)	Neither (v)	Agree (w)
Weighted base	129	53*	68*	6**	34**	17**	74*	3**	-**	3**	110*	14**	92*	10**	27**	121	2**	6**	3**	-**	-**	105*	10**	9**
This technology can help free up our time which could be used elsewhere - in the office and outside.	34 26%	12 23%	20 29%	1 14%	6 17%	5 27%	23 32%	- -	- -	- -	31 28%	2 15%	26 28%	1 7%	7 27%	32 26%	2 74%	- -	- -	- -	- -	28 27%	3 33%	1 10%
This technology can help transform businesses and make us more productive	14 11%	6 11%	8 11%	- -	4 11%	4 23%	6 9%	- -	- -	- -	13 12%	1 7%	9 10%	1 8%	4 14%	13 11%	- -	* 7%	- -	- -	- -	11 10%	3 25%	* 4%
This technology can provide new economic/ financial opportunities for the country	22 17%l	9 16%	12 18%	1 14%	5 15%	2 9%	15 20%	- -	- -	- -	18 17%	2 17%	11 11%	3 26%	8 31%	21 17%	1 26%	* 7%	- -	- -	- -	15 14%	4 43%	1 15%
Other	6 5%	4 7%	2 3%	- -	2 7%	- -	4 5%	- -	- -	- -	5 4%	1 10%	3 3%	1 13%	1 5%	5 4%	- -	1 19%	- -	- -	- -	4 4%	- -	2 24%
None of the above	1 1%	1 2%	- -	- -	- -	1 6%	- -	- -	- -	- -	1 1%	- -	1 1%	- -	- -	1 1%	- -	- -	- -	- -	- -	1 1%	- -	- -
Don't know	6 4%o	2 4%	1 1%	2 32%	3 8%	* 3%	2 3%	- -	- -	- -	6 5%	- -	2 2%	1 9%	3 10%	3 2%	- -	3 48%	- -	- -	- -	5 4%	- -	1 13%

Proportions/Means: Columns Tested (5% risk level) - T/a/b/c - T/d/e/f - T/g/h/i/j/k - T/l/m/n - T/o/p/q - T/r/s/t - T/u/v/w
Overlap formulae used. * small base; ** very small base (under 30) ineligible for sig testing

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Absolutes/col percents

Table 368
Q.9 Why do people support the adoption of specific AI: Facial recognition software to enforce facemask use
Base: All respondents asked who support use of Facial recognition software to enforce facemask use

		Q.5a UK Government performance			Q.7a Trust in tech companies to run AI			Q.7c Trust in HMG to run AI			Q.7f Trust in NHS to run AI			Q.7g Trust in school to run AI			Q.8 Reasons to oppose AI			Q.9 Reasons to support AI		
	Total (T)	Good (a)	Neutral (b)	Poor (c)	Trust (d)	Neutral (e)	Dis-trust (f)	Trust (g)	Neutral (h)	Dis-trust (i)	Trust (j)	Neutral (k)	Dis-trust (l)	Trust (m)	Neutral (n)	Dis-trust (o)	Privacy con-cerns (p)	Unin-tended impacts (q)	Perform ance con-cerns (r)	Useful against COVID-19 (s)	Produc-tivity bene-fits (t)	Post-Covid bene-fits (u)
Unweighted base	123	38	52	31	44	61	10	39	53	29	89	31	1	51	63	4	31	33	28	102	39	38
Weighted base	129	39*	55*	33**	46*	66*	10**	39*	57*	31**	94*	32**	1**	52*	68*	5**	36**	35**	28**	106*	39*	40*
NET: Useful against COVID-19	106 82%	34 87%	46 84%	25 76%	39 86%	53 79%	9 91%	34 86%	45 79%	25 83%	80 85%	23 74%	1 100%	43 83%	54 80%	5 100%	28 77%	32 90%	24 85%	106 100%Ttu	35 90%	33 82%
This technology will help us exit lockdown safely	81 63%	23 59%	37 67%	20 61%	33 73%	36 54%	8 85%	23 59%	35 61%	21 68%	59 63%	19 59%	1 100%	34 65%	39 57%	5 100%	20 56%	22 62%	16 57%	81 76%T	26 67%	25 64%
This technology will help minimise the negative impacts of Covid-19	75 58%	27 69%	34 62%	14 43%	32 70%	36 53%	4 42%	30 76%T	31 55%	14 47%	60 64%	15 48%	- -	31 61%	40 58%	2 34%	20 56%	21 60%	16 57%	75 71%Tu	28 72%Tu	22 56%
NET: Post-Covid benefits	40 31%	14 36%	15 28%	10 30%	17 37%	19 28%	3 32%	15 38%	14 24%	11 36%	30 31%	9 28%	1 100%	15 30%	19 27%	5 100%	5 14%	4 10%	4 13%	33 31%	21 54%Ts	40 100%Tst
This technology will have useful applications once the Covid-19 crisis is over	32 25%	13 33%	10 19%	9 26%	11 24%	17 26%	3 32%	13 34%	9 16%	9 31%	24 25%	7 23%	1 100%	13 24%	14 20%	5 100%	5 14%	4 10%	4 13%	26 24%	15 40%Ts	32 81%Tst
This technology will help us drive innovation and new breakthroughs in science and technology	24 19%	9 24%	9 16%	6 18%	12 26%	10 16%	1 10%	9 23%	8 15%	7 22%	18 19%	5 16%	1 100%	10 18%	12 18%	2 41%	1 2%	1 3%	1 3%	22 21%	17 44%Ts	24 61%Tst
NET: Productivity benefits	39 30%	18 45%T	18 33%	3 9%	16 35%	20 30%	2 17%	17 43%	19 34%	3 10%	30 31%	10 30%	- -	16 30%	22 32%	1 18%	9 26%	7 20%	8 28%	35 33%	39 100%Tsu	21 53%Ts
This technology can help free up our time which could be used elsewhere - in the office and outside.	34 26%	16 40%T	15 27%	3 9%	14 31%	18 27%	1 9%	14 37%	16 28%	3 10%	24 26%	10 30%	- -	14 27%	18 27%	1 18%	7 20%	6 16%	7 23%	30 28%	34 86%Tsu	18 45%Ts

Proportions/Means: Columns Tested (5% risk level) - T/a/b/c - T/d/e/f - T/g/h/i - T/j/k/l - T/m/n/o - T/p/q/r - T/s/t/u
Overlap formulae used. * small base; ** very small base (under 30) ineligible for sig testing

Prepared by Populus

Populus

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ONLINE Fieldwork : 22nd to 23rd June 2020

Absolutes/col percents

Table 368
Q.9 Why do people support the adoption of specific AI: Facial recognition software to enforce facemask use
Base: All respondents asked who support use of Facial recognition software to enforce facemask use

		Q.5a UK Government performance			Q.7a Trust in tech companies to run AI			Q.7c Trust in HMG to run AI			Q.7f Trust in NHS to run AI			Q.7g Trust in school to run AI			Q.8 Reasons to oppose AI			Q.9 Reasons to support AI		
	Total (T)	Good (a)	Neutral (b)	Poor (c)	Trust (d)	Neutral (e)	Dis-trust (f)	Trust (g)	Neutral (h)	Dis-trust (i)	Trust (j)	Neutral (k)	Dis-trust (l)	Trust (m)	Neutral (n)	Dis-trust (o)	Privacy con-cerns (p)	Unin-tended impacts (q)	Perform ance con-cerns (r)	Useful against COVID-19 (s)	Produc-tivity bene-fits (t)	Post-Covid bene-fits (u)
Weighted base	129	39*	55*	33**	46*	66*	10**	39*	57*	31**	94*	32**	1**	52*	68*	5**	36**	35**	28**	106*	39*	40*
This technology can help transform businesses and make us more productive	14 11%	8 20%	5 9%	1 3%	5 12%	6 9%	1 9%	7 19%	5 8%	2 6%	11 12%	2 8%	- -	6 11%	6 9%	1 18%	2 6%	1 4%	1 5%	14 13%	14 35%Ts	12 29%Ts
This technology can provide new economic/ financial opportunities for the country	22 17%	8 20%	9 17%	4 13%	9 20%	8 13%	3 32%	6 16%	11 20%	4 13%	16 17%	6 18%	-	10 19%	8 12%	3 61%	2 4%	- -	- -	17 16%	12 31%Ts	18 45%Ts
Other	6 5%s	2 5%	1 2%	3 8%	- -	6 9%	- -	2 6%	- -	4 12%	5 5%	1 4%	- -	1 3%	5 7%	- -	5 13%	1 4%	1 5%	1 1%	- -	- -
None of the above	1 1%	- -	1 2%	- -	- -	- -	1 9%	- -	1 2%	- -	1 1%	- -	- -	1 2%	- -	- -	1 3%	1 3%	1 3%	- -	- -	- -
Don't know	6 4%s	- -	2 3%	3 10%	1 1%	3 5%	- -	- -	5 8%	1 3%	4 4%	1 5%	- -	3 6%	2 3%	- -	1 3%	3 7%	2 5%	- -	- -	- -

Proportions/Means: Columns Tested (5% risk level) - T/a/b/c - T/d/e/f - T/g/h/i - T/j/k/l - T/m/n/o - T/p/q/r - T/s/t/u
Overlap formulae used. * small base; ** very small base (under 30) ineligible for sig testing

Coronavirus Easing and AI Survey
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Absolutes/col percents

Table 369
Q.9 Why do people support the adoption of specific AI: Facial recognition software to enforce facemask use
Base: All respondents asked who support use of Facial recognition software to enforce facemask use

		Q.10 Contact tracing apps				Q.11 Use of contact tracing apps		Q.12 AI Encounters					Q.6a Facial recognition software to monitor facemask use				Q.6b Facial recognition software to enforce facemask use				Q.6c Track and trace app			
	Total (T)	Support if govt. can't access (a)	Support if govt. can access to monitor disease (b)	Not bothered if govt. can access (c)	Should not use contact tracing apps (d)	I would use them (e)	I would not use them (f)	In the last few days (g)	In the last two weeks (h)	In the last three months (i)	Never (j)	Never/ don't know (k)	Support (l)	Neutral (m)	Oppose (n)	Do not underst and (o)	Support (p)	Neutral (q)	Oppose (r)	Do not underst and (s)	Support (t)	Neutral (u)	Oppose (v)	Do not underst and (w)
Unweighted base	123	39	39	21	14	83	24	35	10	8	22	70	83	29	10	1	123	-	-	-	99	20	2	2
Weighted base	129	43*	38*	21**	15**	85*	27**	36*	10**	8**	23**	75*	84*	32**	12**	1**	129	-**	-**	-**	103*	22**	3**	2**
NET: Useful against COVID-19	106 82%	31 72%	35 92%a	19 90%	12 81%	74 86%	19 71%	29 81%	9 94%	8 100%	16 71%	60 80%	71 84%	26 80%	8 73%	1 100%	106 82%	- -	- -	- -	88 85%	17 76%	- -	2 100%
This technology will help us exit lockdown safely	81 63%	28 67%	27 72%	10 45%	8 52%	56 65%	13 48%	22 59%	6 58%	6 71%	13 57%	48 65%	55 66%	19 60%	5 46%	1 100%	81 63%	- -	- -	- -	67 65%	13 59%	- -	1 69%
This technology will help minimise the negative impacts of Covid-19	75 58%a	17 41%	26 69%a	16 73%	7 49%	53 62%	11 42%	21 59%	8 80%	4 56%	10 44%	41 55%	50 60%	19 60%	6 50%	- -	75 58%	- -	- -	- -	64 62%	11 50%	- -	1 31%
NET: Post-Covid benefits	40 31%	14 32%	12 32%	9 42%	3 22%	33 39%T	5 18%	15 40%	4 42%	3 44%	7 32%	17 23%	36 43%T	2 7%	1 11%	- -	40 31%	- -	- -	- -	36 35%T	2 7%	2 63%	- -
This technology will have useful applications once the Covid-19 crisis is over	32 25%	12 28%	9 24%	8 37%	3 22%	25 30%	5 18%	10 28%	4 42%	2 30%	7 32%	15 21%	28 34%T	2 7%	1 11%	- -	32 25%	- -	- -	- -	29 28%	2 7%	2 63%	- -
This technology will help us drive innovation and new breakthroughs in science and technology	24 19%	6 13%	9 25%	6 27%	2 13%	20 24%	2 8%	12 34%Tk	1 7%	1 14%	4 17%	10 13%	22 27%T	2 6%	- -	- -	24 19%	- -	- -	- -	23 22%	2 7%	- -	- -
NET: Productivity benefits	39 30%k	10 23%	13 34%	10 47%	3 22%	27 32%	9 34%	15 43%k	4 42%	4 50%	4 18%	15 21%	30 35%	7 23%	2 18%	- -	39 30%	- -	- -	- -	33 32%	7 30%	- -	- -

Proportions/Means: Columns Tested (5% risk level) - T/a/b/c/d - T/e/f - T/g/h/i/j/k - T/l/m/n/o - T/p/q/r/s - T/t/u/v/w
Overlap formulae used. * small base; ** very small base (under 30) ineligible for sig testing

Coronavirus Easing and AI Survey
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Absolutes/col percents

Table 369
Q.9 Why do people support the adoption of specific AI: Facial recognition software to enforce facemask use
Base: All respondents asked who support use of Facial recognition software to enforce facemask use

		Q.10 Contact tracing apps				Q.11 Use of contact tracing apps		Q.12 AI Encounters					Q.6a Facial recognition software to monitor facemask use				Q.6b Facial recognition software to enforce facemask use				Q.6c Track and trace app			
	Total (T)	Support if govt. can't access (a)	Support if govt. can access to monitor disease (b)	Not bothered if govt. can access (c)	Should not use contact tracing apps (d)	I would use them (e)	I would not use them (f)	In the last few days (g)	In the last two weeks (h)	In the last three months (i)	Never (j)	Never/ don't know (k)	Support (l)	Neutral (m)	Oppose (n)	Do not underst and (o)	Support (p)	Neutral (q)	Oppose (r)	Do not underst and (s)	Support (t)	Neutral (u)	Oppose (v)	Do not underst and (w)
Weighted base	129	43*	38*	21**	15**	85*	27**	36*	10**	8**	23**	75*	84*	32**	12**	1**	129	-**	-**	-**	103*	22**	3**	2**
This technology can help free up our time which could be used elsewhere - in the office and outside.	34 26%k	8 19%	11 29%	9 43%	3 22%	23 27%	8 28%	14 39%k	4 36%	4 50%	3 15%	12 16%	26 30%	6 19%	2 18%	- -	34 26%	- -	- -	- -	29 28%	5 24%	- -	- -
This technology can help transform businesses and make us more productive	14 11%	3 7%	6 16%	3 16%	1 5%	12 14%	1 5%	7 18%	1 13%	- -	3 11%	6 8%	12 14%	2 7%	- -	- -	14 11%	- -	- -	- -	12 11%	2 10%	- -	- -
This technology can provide new economic/ financial opportunities for the country	22 17%	11 26%	6 16%	2 12%	2 12%	18 21%	3 11%	9 26%	1 13%	- -	4 17%	11 14%	18 21%	4 11%	- -	- -	22 17%	- -	- -	- -	17 16%	3 15%	2 63%	- -
Other	6 5%e	2 5%	1 4%	- -	1 7%	1 2%	2 9%	3 7%	- -	- -	2 9%	3 4%	- -	4 12%	2 19%	- -	6 5%	- -	- -	- -	4 3%	2 11%	- -	- -
None of the above	1 1%	- -	- -	- -	1 6%	- -	1 3%	- -	- -	- -	1 4%	1 1%	- -	- -	1 8%	- -	1 1%	- -	- -	- -	- -	- -	1 37%	- -
Don't know	6 4%	2 4%	2 7%	1 4%	- -	2 3%	2 8%	2 4%	- -	- -	1 4%	4 6%	4 5%	2 5%	- -	- -	6 4%	- -	- -	- -	4 4%	2 9%	- -	- -

Proportions/Means: Columns Tested (5% risk level) - T/a/b/c/d - T/e/f - T/g/h/i/j/k - T/l/m/n/o - T/p/q/r/s - T/t/u/v/w
Overlap formulae used. * small base; ** very small base (under 30) ineligible for sig testing

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Absolutes/col percents

Table 370
Q.9 Why do people support the adoption of specific AI: Facial recognition software to enforce facemask use
Base: All respondents asked who support use of Facial recognition software to enforce facemask use

		Q.6d Tech to automate elements of teacher admin				Q.6e Tech to alert to breaches of social distancing				Q.6f Digital immunity certificates				Q.6g Drones for deliveries				Q.6h Tech to directly help with teaching			
	Total (T)	Support (a)	Neutral (b)	Oppose (c)	Do not underst and (d)	Support (e)	Neutral (f)	Oppose (g)	Do not underst and (h)	Support (i)	Neutral (j)	Oppose (k)	Do not underst and (l)	Support (m)	Neutral (n)	Oppose (o)	Do not underst and (p)	Support (q)	Neutral (r)	Oppose (s)	Do not underst and (t)
Unweighted base	123	89	25	6	3	84	26	12	1	79	23	12	9	64	29	25	5	91	22	8	2
Weighted base	129	92*	26**	7**	3**	88*	27**	14**	1**	82*	22**	15**	10**	64*	32**	26**	6**	95*	24**	8**	2**
NET: Useful against COVID-19	106 82%	81 88%T	18 67%	6 78%	2 73%	75 85%	20 76%	10 74%	1 100%	71 87%	18 80%	7 47%	10 100%	53 82%	26 83%	21 78%	6 100%	82 87%T	15 61%	7 89%	2 100%
This technology will help us exit lockdown safely	81 63%	61 66%	14 52%	4 63%	2 73%	59 67%	16 59%	6 42%	1 100%	55 67%	13 59%	7 47%	6 58%	43 66%	23 74%	12 46%	3 47%	58 62%	14 58%	7 89%	1 71%
This technology will help minimise the negative impacts of Covid-19	75 58%	63 68%T	9 34%	2 24%	2 46%	51 58%	16 61%	8 57%	- -	50 61%	12 56%	5 31%	8 79%	37 57%	17 55%	17 64%	4 64%	61 65%T	8 33%	4 49%	2 100%
NET: Post-Covid benefits	40 31%	32 35%	5 18%	1 19%	2 46%	34 39%T	3 11%	3 19%	- -	34 42%T	4 16%	1 5%	1 9%	30 46%T	7 24%	2 8%	- -	35 37%T	5 20%	- -	- -
This technology will have useful applications once the Covid-19 crisis is over	32 25%	27 29%	4 15%	1 19%	- -	27 31%T	2 9%	3 19%	- -	27 33%T	3 14%	1 5%	1 9%	27 41%T	3 10%	2 8%	- -	27 29%	5 20%	- -	- -
This technology will help us drive innovation and new breakthroughs in science and technology	24 19%	19 20%	4 14%	- -	2 46%	21 24%T	3 11%	- -	- -	21 26%T	2 9%	- -	1 9%	17 27%T	6 19%	1 3%	- -	24 25%T	1 3%	- -	- -
NET: Productivity benefits	39 30%	29 31%	5 20%	3 49%	2 46%	29 33%	4 16%	6 45%	- -	32 39%T	4 17%	1 9%	2 19%	27 42%T	7 22%	5 20%	- -	32 34%	5 21%	2 25%	- -
This technology can help free up our time which could be used elsewhere - in the office and outside.	34 26%	24 26%	5 20%	3 41%	2 46%	26 29%	3 12%	5 35%	- -	28 34%T	4 17%	- -	2 19%	24 38%T	5 17%	4 14%	- -	29 30%	3 14%	2 18%	- -

Proportions/Means: Columns Tested (5% risk level) - T/a/b/c/d - T/e/f/g/h - T/i/j/k/l - T/m/n/o/p - T/q/r/s/t
Overlap formulae used. * small base; ** very small base (under 30) ineligible for sig testing

Prepared by Populus

Populus

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Absolutes/col percents

Table 370
Q.9 Why do people support the adoption of specific AI: Facial recognition software to enforce facemask use
Base: All respondents asked who support use of Facial recognition software to enforce facemask use

		Q.6d Tech to automate elements of teacher admin				Q.6e Tech to alert to breaches of social distancing				Q.6f Digital immunity certificates				Q.6g Drones for deliveries				Q.6h Tech to directly help with teaching			
	Total (T)	Support (a)	Neutral (b)	Oppose (c)	Do not understand (d)	Support (e)	Neutral (f)	Oppose (g)	Do not understand (h)	Support (i)	Neutral (j)	Oppose (k)	Do not understand (l)	Support (m)	Neutral (n)	Oppose (o)	Do not understand (p)	Support (q)	Neutral (r)	Oppose (s)	Do not understand (t)
Weighted base	129	92*	26**	7**	3**	88*	27**	14**	1**	82*	22**	15**	10**	64*	32**	26**	6**	95*	24**	8**	2**
This technology can help transform businesses and make us more productive	14 11%	12 14%	1 3%	1 8%	- -	10 11%	2 9%	1 10%	- -	12 14%	1 3%	1 9%	- -	10 16%	2 7%	1 6%	- -	11 11%	2 10%	1 7%	- -
This technology can provide new economic/ financial opportunities for the country	22 17%	16 17%	4 16%	- -	2 46%	14 16%	6 21%	2 12%	- -	18 22%T	3 15%	- -	- -	17 26%T	5 14%	- -	- -	16 16%	6 25%	- -	- -
Other	6 5%ai	1 1%	5 17%	- -	- -	5 5%	1 5%	- -	- -	1 2%	- -	5 31%	- -	- -	2 7%	4 13%	- -	2 3%	3 15%	- -	- -
None of the above	1 1%	- -	- -	- -	1 27%	- -	- -	1 7%	- -	- -	- -	1 6%	- -	- -	- -	1 4%	- -	- -	- -	1 11%	- -
Don't know	6 4%	4 4%	- -	2 22%	- -	3 3%	3 11%	- -	- -	2 2%	3 11%	2 10%	- -	1 2%	3 10%	1 4%	- -	5 5%	1 5%	- -	- -

Proportions/Means: Columns Tested (5% risk level) - T/a/b/c/d - T/e/f/g/h - T/i/j/k/l - T/m/n/o/p - T/q/r/s/t
Overlap formulae used. * small base; ** very small base (under 30) ineligible for sig testing

Coronavirus Easing and AI Survey
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Absolutes/col percents

Table 371
Q.9 Why do people support the adoption of specific AI: Track and trace app
Base: All respondents asked who support use of Track and trace app

		Gender		Age						Social Grade				Region													
	Total (T)	Male (a)	Female (b)	18-24 (c)	25-34 (d)	35-44 (e)	45-54 (f)	55-64 (g)	65+ (h)	AB (i)	C1 (j)	C2 (k)	DE (l)	Scot-land (m)	Wales (n)	North-ern Ire-land (o)	Englan d (Net) (p)	North East (q)	North West (r)	York-shire & Humb-erside (s)	West Mid-lands (t)	East Mid-lands (u)	East-ern (v)	London (w)	South East (x)	South West (y)	Opin-ion Influ-encer (z)
Unweighted base	124	62	62	18	15	17	34	15	25	31	31	28	34	5	6	6	107	7	15	15	15	7	8	17	16	7	8
Weighted base	125	61*	64*	20**	15**	16**	32**	16**	27**	31**	31**	28**	35**	4**	7**	4**	110*	6**	20**	14**	17**	7**	8**	17**	14**	7**	8**
NET: Useful against COVID-19	113 91%	54 89%	59 92%	17 87%	14 91%	13 82%	30 92%	15 91%	26 96%	30 97%	28 91%	26 93%	30 83%	3 75%	7 100%	4 100%	100 90%	5 92%	16 81%	12 91%	16 94%	7 100%	8 100%	15 87%	12 86%	7 100%	8 92%
This technology will help us exit lockdown safely	91 72%	43 71%	48 74%	15 77%	8 53%	10 67%	20 63%	15 91%	22 84%	27 87%	20 64%	23 83%	21 59%	2 55%	6 84%	3 79%	80 72%	5 92%	15 75%	12 85%	10 55%	6 93%	6 74%	10 60%	8 58%	7 100%	7 81%
This technology will help minimise the negative impacts of Covid-19	79 63%	41 67%	38 60%	10 49%	9 61%	9 57%	26 80%	6 38%	20 74%	22 70%	23 76%	15 56%	19 53%	2 58%	7 100%	4 100%	66 60%	4 62%	11 56%	7 50%	11 66%	2 29%	6 77%	10 61%	10 71%	5 62%	5 63%
NET: Post-Covid benefits	29 24%	14 23%	15 24%	6 32%	8 54%	1 4%	5 16%	5 33%	4 15%	5 17%	5 17%	13 47%	6 16%	1 25%	5 66%	* 13%	23 21%	2 33%	2 9%	3 25%	3 16%	1 19%	2 24%	6 34%	1 10%	3 39%	1 17%
This technology will have useful applications once the Covid-19 crisis is over	21 17%	12 19%	10 15%	2 12%	8 54%	- -	5 15%	2 13%	4 15%	4 14%	4 13%	10 37%	3 8%	- -	4 57%	- -	17 16%	2 33%	- -	2 15%	3 16%	1 19%	2 24%	4 25%	1 10%	1 20%	1 17%
This technology will help us drive innovation and new breakthroughs in science and technology	15 12%	8 13%	7 11%	4 19%	1 6%	1 4%	2 6%	4 28%	3 12%	2 7%	3 10%	4 13%	6 16%	1 25%	2 33%	* 13%	11 10%	1 16%	2 9%	2 15%	1 7%	- -	- -	2 13%	- -	3 39%	1 17%
NET: Productivity benefits	28 22%b	21 34%Tb	7 11%	7 35%	4 24%	2 11%	6 18%	2 13%	8 29%	2 7%	9 28%	6 22%	11 31%	- -	3 47%	- -	24 22%	1 23%	2 11%	3 21%	4 21%	1 12%	1 9%	6 37%	4 26%	3 37%	1 17%
This technology can help free up our time which could be used elsewhere - in the office and outside.	20 16%b	14 23%Tb	6 9%	4 22%	3 18%	1 7%	4 12%	1 5%	7 26%	- -	6 21%	5 17%	9 24%	- -	3 39%	- -	17 15%	1 16%	2 11%	1 10%	2 14%	1 12%	1 9%	6 32%	3 20%	- -	- -

Proportions/Means: Columns Tested (5% risk level) - T/a/b - T/c/d/e/f/g/h - T/i/j/k/l - T/m/n/o/p/q/r/s/t/u/v/w/x/y - T/z
Overlap formulae used. * small base; ** very small base (under 30) ineligible for sig testing

Prepared by Populus

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Absolutes/col percents

Table 371
Q.9 Why do people support the adoption of specific AI: Track and trace app
Base: All respondents asked who support use of Track and trace app

		Gender		Age						Social Grade				Region													
	Total (T)	Male (a)	Female (b)	18-24 (c)	25-34 (d)	35-44 (e)	45-54 (f)	55-64 (g)	65+ (h)	AB (i)	C1 (j)	C2 (k)	DE (l)	Scot-land (m)	Wales (n)	North-ern Ire-land (o)	Englan d (Net) (p)	North East (q)	North West (r)	York-shire & Humb-erside (s)	West Mid-lands (t)	East Mid-lands (u)	East-ern (v)	London (w)	South East (x)	South West (y)	Opin-ion Influ-encer (z)
Weighted base	125	61*	64*	20**	15**	16**	32**	16**	27**	31**	31**	28**	35**	4**	7**	4**	110*	6**	20**	14**	17**	7**	8**	17**	14**	7**	8**
This technology can help transform businesses and make us more productive	13 10%b	12 19%Tb	1 2%	4 21%	2 12%	1 4%	2 6%	2 13%	3 10%	2 7%	5 15%	3 10%	3 9%	- -	2 33%	- -	11 10%	1 23%	- -	3 21%	1 7%	- -	- -	1 5%	2 12%	3 37%	1 17%
This technology can provide new economic/ financial opportunities for the country	9 8%p	6 9%	4 6%	1 5%	1 6%	- -	3 9%	1 8%	3 12%	2 6%	3 9%	1 4%	4 10%	- -	4 55%	- -	5 5%	1 16%	- -	1 9%	1 7%	- -	1 8%	- -	- -	1 20%	1 8%
Other	1 *	1 1%	- -	- -	- -	- -	- -	1 3%	- -	- -	1 2%	- -	- -	- -	- -	- -	1 *	- -	- -	- -	- -	- -	- -	- -	1 4%	- -	- -
Don't know	4 4%	1 1%	4 6%	2 8%	- -	3 18%	- -	- -	- -	- -	1 2%	- -	4 11%	- -	- -	- -	4 4%	- -	4 19%	1 4%	- -	- -	- -	- -	- -	- -	- -

Proportions/Means: Columns Tested (5% risk level) - T/a/b - T/c/d/e/f/g/h - T/i/j/k/l - T/m/n/o/p/q/r/s/t/u/v/w/x/y - T/z
Overlap formulae used. * small base; ** very small base (under 30) ineligible for sig testing

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Absolutes/col percents

Table 372
Q.9 Why do people support the adoption of specific AI: Track and trace app
Base: All respondents asked who support use of Track and trace app

		Working status (post Covid-19)												Children aged 18 or under					
	Total (T)	Furl-oughed/ reduced hours (a)	NET: Working (b)	NET: Employed (c)	Working full time (d)	Working part-time (e)	Self-employed (f)	NET: Not working (g)	Not working seeking work (h)	Not working not seeking work (i)	Student (j)	Retired (k)	House person (l)	No (m)	NET: Yes (n)	Any aged under 5 (o)	Any aged 5-10 (p)	Any aged 11-15 (q)	Any aged 16-18 (r)
Unweighted base	124	18	51	46	27	19	5	55	11	5	6	24	9	95	29	9	7	12	12
Weighted base	125	19**	47*	42*	29**	14**	5**	59*	12**	7**	6**	26**	8**	96*	29**	8**	5**	11**	12**
NET: Useful against COVID-19	113 91%	18 98%	41 88%	37 87%	25 86%	12 87%	5 100%	54 90%	11 89%	4 65%	5 83%	25 96%	8 100%	88 91%	25 88%	8 100%	5 92%	10 90%	9 80%
This technology will help us exit lockdown safely	91 72%	14 74%	31 65%	26 61%	16 56%	10 72%	5 100%	46 78%	8 67%	4 61%	5 83%	22 84%	7 84%	72 75%	18 63%	6 73%	4 81%	6 57%	8 68%
This technology will help minimise the negative impacts of Covid-19	79 63%	8 46%	31 65%	27 63%	17 59%	10 71%	4 83%	40 67%	11 89%	3 43%	2 37%	19 71%	5 66%	66 69%T	13 46%	3 36%	4 70%	6 57%	3 27%
NET: Post-Covid benefits	29 24%	8 42%	11 24%	9 22%	8 28%	1 10%	2 35%	10 18%	3 27%	1 22%	2 36%	4 13%	- -	22 23%	7 25%	3 34%	1 24%	2 22%	3 22%
This technology will have useful applications once the Covid-19 crisis is over	21 17%	4 21%	9 20%	8 18%	6 22%	1 10%	2 35%	8 13%	3 27%	- -	1 19%	4 13%	- -	15 15%	7 23%	3 34%	1 24%	2 18%	3 22%
This technology will help us drive innovation and new breakthroughs in science and technology	15 12%	4 20%	5 11%c	3 8%	3 9%	1 5%	2 35%	6 10%	1 8%	1 22%	1 17%	3 10%	- -	13 13%	2 7%	- -	- -	1 10%	1 7%
NET: Productivity benefits	28 22%	4 24%	10 22%	9 20%	5 19%	3 24%	2 35%	13 22%	5 42%	- -	1 13%	7 27%	- -	21 22%	7 23%	- -	1 22%	5 44%	2 15%
This technology can help free up our time which could be used elsewhere - in the office and outside.	20 16%	2 11%	7 16%	6 14%	3 11%	3 19%	2 35%	10 17%	5 42%	- -	- -	5 19%	- -	15 15%	5 17%	- -	1 14%	4 35%	1 9%

Proportions/Means: Columns Tested (5% risk level) - T/a/b/c/d/e/f/g/h/i/j/k/l - T/m/n/o/p/q/r
Overlap formulae used. * small base; ** very small base (under 30) ineligible for sig testing

Prepared by Populus

Populus

Coronavirus Easing and AI Survey
ONLINE Fieldwork : 22nd to 23rd June 2020

Absolutes/col percents

Table 372
Q.9 Why do people support the adoption of specific AI: Track and trace app
Base: All respondents asked who support use of Track and trace app

		Working status (post Covid-19)												Children aged 18 or under					
	Total (T)	Furl-oughed/ reduced hours (a)	NET: Working (b)	NET: Employed (c)	Working full time (d)	Working part-time (e)	Self-employed (f)	NET: Not working (g)	Not working seeking work (h)	Not working not seeking work (i)	Student (j)	Retired (k)	House person (l)	No (m)	NET: Yes (n)	Any aged under 5 (o)	Any aged 5-10 (p)	Any aged 11-15 (q)	Any aged 16-18 (r)
Weighted base	125	19**	47*	42*	29**	14**	5**	59*	12**	7**	6**	26**	8**	96*	29**	8**	5**	11**	12**
This technology can help transform businesses and make us more productive	13 10%	2 13%	7 14%	5 12%	4 15%	1 5%	2 35%	4 6%	1 8%	- -	1 13%	2 8%	- -	11 11%	2 7%	- -	* 8%	1 10%	1 7%
This technology can provide new economic/ financial opportunities for the country	9 8%	1 3%	4 7%c	2 4%	1 4%	1 5%	2 35%	5 9%	2 16%	- -	- -	3 10%	1 8%	6 7%	3 11%	- -	1 22%	1 11%	2 15%
Other	1 *	- -	1 1%	1 1%	- -	1 4%	- -	- -	- -	- -	- -	- -	- -	1 1%	- -	- -	- -	- -	- -
Don't know	4 4%	- -	2 4%	2 5%	2 5%	1 4%	- -	2 4%	- -	2 35%	- -	- -	- -	2 2%	2 8%	- -	- -	- -	2 20%

Proportions/Means: Columns Tested (5% risk level) - T/a/b/c/d/e/f/g/h/i/j/k/l - T/m/n/o/p/q/r
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Populus

Coronavirus Easing and AI Survey
ONLINE Fieldwork : 22nd to 23rd June 2020

Absolutes/col percents

Table 373
Q.9 Why do people support the adoption of specific AI: Track and trace app
Base: All respondents asked who support use of Track and trace app

		Education level		Household income			Ethnicity							Have you taken a foreign holiday in the last 3 years?		Tenure							
	Total (T)	Grad-uate (a)	Non grad-uate (b)	Low (c)	Medium (d)	High (e)	White (g)	NET: Non-white (h)	Mixed (i)	Asian (j)	Black (k)	Chinese (l)	Other (m)	Yes (n)	No (o)	NET: Home-owners (p)	Owned out-right (q)	Owned with mort-gage (r)	NET: Rent-ers (s)	Coun-cil Rent (t)	HA Rent (u)	Other rent (v)	Rent free (w)
Unweighted base	124	50	72	43	42	29	107	14	3	9	2	-	-	78	46	86	50	36	33	7	9	17	5
Weighted base	125	49*	74*	41*	42*	30**	107*	14**	3**	10**	2**	-**	-**	76*	49*	89*	51*	38*	32**	12**	7**	13**	4**
NET: Useful against COVID-19	113 91%	48 97%T	64 86%	37 89%	36 86%	29 95%	99 92%	12 86%	3 100%	9 93%	1 31%	- -	- -	68 89%	45 92%	81 91%	49 96%	32 85%	28 88%	10 81%	6 94%	12 90%	4 100%
This technology will help us exit lockdown safely	91 72%	39 81%	49 66%	27 66%	33 77%	21 71%	80 74%	9 62%	1 30%	7 77%	1 31%	- -	- -	61 79%To	30 61%	67 75%	42 81%	25 67%	20 61%	6 47%	5 78%	8 65%	4 100%
This technology will help minimise the negative impacts of Covid-19	79 63%	34 69%	45 60%	22 55%	29 68%	20 68%	69 65%	9 63%	2 70%	6 67%	1 31%	- -	- -	44 57%	35 72%	58 66%	35 68%	23 62%	18 56%	6 47%	4 53%	8 66%	3 71%
NET: Post-Covid benefits	29 24%	11 22%	19 25%	8 19%	10 24%	9 30%	22 21%	6 42%	- -	4 43%	2 100%	- -	- -	23 30%	7 14%	22 24%	10 19%	12 32%	7 21%	1 12%	2 30%	3 24%	1 29%
This technology will have useful applications once the Covid-19 crisis is over	21 17%q	8 17%	13 18%	4 11%	8 18%	7 22%	16 15%	5 38%	- -	4 43%	1 69%	- -	- -	16 21%	5 11%	15 17%q	5 9%	10 28%pq	5 16%	- -	2 30%	3 24%	1 29%
This technology will help us drive innovation and new breakthroughs in science and technology	15 12%	6 12%	9 12%	6 14%	6 14%	3 11%	12 11%	1 9%	- -	1 7%	1 31%	- -	- -	10 13%	5 9%	13 14%	7 14%	6 15%	2 7%	1 12%	- -	1 5%	- -
NET: Productivity benefits	28 22%p	9 19%	18 24%	13 32%	10 24%	4 12%	24 22%	4 29%	2 68%	2 17%	1 31%	- -	- -	18 23%	10 21%	15 17%	9 17%	6 16%	11 34%	6 52%	2 32%	2 19%	2 45%

Proportions/Means: Columns Tested (5% risk level) - T/a/b - T/c/d/e - T/g/h/i/j/k/l/m - T/n/o - T/p/q/r/s/t/u/v/w
Overlap formulae used. * small base; ** very small base (under 30) ineligible for sig testing

Coronavirus Easing and AI Survey
ONLINE Fieldwork : 22nd to 23rd June 2020

Absolutes/col percents

Table 373
Q.9 Why do people support the adoption of specific AI: Track and trace app
Base: All respondents asked who support use of Track and trace app

		Education level		Household income			Ethnicity							Have you taken a foreign holiday in the last 3 years?		Tenure							
	Total (T)	Grad-uate (a)	Non grad-uate (b)	Low (c)	Medium (d)	High (e)	White (g)	NET: Non-white (h)	Mixed (i)	Asian (j)	Black (k)	Chinese (l)	Other (m)	Yes (n)	No (o)	NET: Home-owners (p)	Owned out-right (q)	Owned with mort-gage (r)	NET: Rent-ers (s)	Coun-cil Rent (t)	HA Rent (u)	Other rent (v)	Rent free (w)
Weighted base	125	49*	74*	41*	42*	30**	107*	14**	3**	10**	2**	-**	-**	76*	49*	89*	51*	38*	32**	12**	7**	13**	4**
This technology can help free up our time which could be used elsewhere - in the office and outside.	20 16%p	5 11%	14 19%	12 29%T	6 15%	1 3%	18 16%	2 14%	1 38%	1 10%	- -	- -	- -	10 13%	10 21%	9 10%	4 8%	5 12%	9 29%	6 52%	2 26%	1 8%	2 45%
This technology can help transform businesses and make us more productive	13 10%	5 10%	7 10%	4 9%	7 16%	3 9%	11 10%	2 14%	1 30%	1 7%	1 31%	- -	- -	10 14%	3 5%	10 11%	6 11%	4 11%	3 10%	1 11%	* 6%	1 11%	- -
This technology can provide new economic/ financial opportunities for the country	9 8%	5 10%	5 6%	5 11%	4 9%	1 4%	8 8%	1 9%	- -	1 13%	- -	- -	- -	5 7%	4 9%	6 7%	2 4%	4 10%	2 8%	- -	- -	2 19%	1 25%
Other	1 *	- -	1 1%	- -	1 1%	- -	1 1%	- -	- -	- -	- -	- -	- -	1 1%	- -	1 1%	1 1%	- -	- -	- -	- -	- -	- -
Don't know	4 4%	- -	4 6%	3 7%	2 4%	- -	3 3%	- -	- -	- -	- -	- -	- -	2 2%	3 6%	2 2%	1 1%	2 4%	2 7%	2 19%	- -	- -	- -

Proportions/Means: Columns Tested (5% risk level) - T/a/b - T/c/d/e - T/g/h/i/j/k/l/m - T/n/o - T/p/q/r/s/t/u/v/w
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Coronavirus Easing and AI Survey

ONLINE Fieldwork : 22nd to 23rd June 2020

Absolutes/col percents

Table 374

Q.9 Why do people support the adoption of specific AI: Track and trace app

Base: All respondents asked who support use of Track and trace app

		Q.1 Pace of lockdown easing			Q.2 Government priorities			Q.3 COVID-19 infection					Q.4a Paying less attention to social distancing			Q.4b Lockdown overreaction			Q.4c Had Covid and no longer need to pay attention to social distancing			Q.4d Would like to catch Covid to be immune		
	Total (T)	Too fast (a)	About the right pace (b)	Not fast enough (c)	Disa-gree (d)	Neither (e)	Agree (f)	Yes - have had covid (g)	Curr-ently (h)	Within past few months (i)	Never (j)	Don't know (k)	Disa-gree (l)	Neither (m)	Agree (n)	Disa-gree (o)	Neither (p)	Agree (q)	Disa-gree (r)	Neither (s)	Agree (t)	Disa-gree (u)	Neither (v)	Agree (w)
Unweighted base	124	52	64	6	31	24	67	4	-	4	105	13	82	13	29	109	11	4	2	2	-	94	18	6
Weighted base	125	54*	64*	6**	32**	25**	65*	4**	-**	4**	105*	12**	84*	14**	27**	111*	12**	3**	2**	3**	-**	93*	19**	6**
NET: Useful against COVID-19	113 91%	49 92%	56 88%	6 100%	27 84%	23 91%	62 95%T	4 100%	- -	4 100%	97 92%	11 85%	77 91%	11 79%	25 94%	102 93%	8 70%	3 100%	2 100%	3 100%	- -	83 90%	18 97%	6 100%
This technology will help us exit lockdown safely	91 72%	37 69%	48 75%	5 81%	17 54%	17 68%	55 84%T	4 100%	- -	4 100%	79 75%	6 47%	59 70%	9 62%	23 86%	82 74%	6 54%	2 84%	2 100%	3 100%	- -	68 73%	11 60%	6 100%
This technology will help minimise the negative impacts of Covid-19	79 63%	38 70%	36 56%	4 75%	21 65%	19 75%	38 59%	2 50%	- -	2 50%	67 64%	10 80%	64 75%T	3 23%	12 46%	74 67%T	5 39%	* 16%	1 58%	1 45%	- -	60 65%	14 77%	2 40%
NET: Post-Covid benefits	29 24%	11 20%	16 25%	3 48%	6 18%	4 15%	20 31%	- -	- -	- -	27 26%	1 8%	15 18%	7 47%	7 28%	25 23%	4 33%	* 16%	- -	- -	- -	25 27%	2 9%	1 24%
This technology will have useful applications once the Covid-19 crisis is over	21 17%	8 14%	11 17%	3 48%	6 18%	1 5%	14 22%	- -	- -	- -	20 19%	1 8%	13 16%	4 29%	4 14%	18 16%	4 33%	- -	- -	- -	- -	20 22%T	1 6%	- -
This technology will help us drive innovation and new breakthroughs in science and technology	15 12%	7 12%	7 10%	2 29%	2 5%	4 15%	9 15%	- -	- -	- -	13 13%	- -	8 9%	3 24%	4 14%	14 12%	1 6%	* 16%	- -	- -	- -	12 13%	* 2%	1 24%
NET: Productivity benefits	28 22%	12 22%	14 22%	2 29%	8 27%	4 17%	15 23%	3 74%	- -	3 74%	21 20%	3 24%	23 27%	4 25%	2 6%	24 21%	4 36%	- -	2 100%	1 55%	- -	18 20%	3 18%	3 47%

Proportions/Means: Columns Tested (5% risk level) - T/a/b/c - T/d/e/f - T/g/h/i/j/k - T/l/m/n - T/o/p/q - T/r/s/t - T/u/v/w
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Absolutes/col percents

Table 374
Q.9 Why do people support the adoption of specific AI: Track and trace app
Base: All respondents asked who support use of Track and trace app

		Q.1 Pace of lockdown easing			Q.2 Government priorities			Q.3 COVID-19 infection					Q.4a Paying less attention to social distancing			Q.4b Lockdown overreaction			Q.4c Had Covid and no longer need to pay attention to social distancing			Q.4d Would like to catch Covid to be immune		
	Total (T)	Too fast (a)	About the right pace (b)	Not fast enough (c)	Disa-gree (d)	Neither (e)	Agree (f)	Yes - have had covid (g)	Curr-ently (h)	Within past few months (i)	Never (j)	Don't know (k)	Disa-gree (l)	Neither (m)	Agree (n)	Disa-gree (o)	Neither (p)	Agree (q)	Disa-gree (r)	Neither (s)	Agree (t)	Disa-gree (u)	Neither (v)	Agree (w)
Weighted base	125	54*	64*	6**	32**	25**	65*	4**	-**	4**	105*	12**	84*	14**	27**	111*	12**	3**	2**	3**	-**	93*	19**	6**
This technology can help free up our time which could be used elsewhere - in the office and outside.	20 16%	8 15%	10 16%	2 29%	8 25%	3 12%	9 13%	2 56%	- -	2 56%	14 13%	3 24%	17 21%	1 10%	1 3%	18 17%	1 12%	- -	1 58%	1 55%	- -	14 15%	2 11%	1 24%
This technology can help transform businesses and make us more productive	13 10%o	4 7%	7 12%	2 29%	3 9%	1 5%	9 13%	1 18%	- -	1 18%	12 12%	- -	10 12%	2 15%	1 3%	9 8%	4 36%	- -	1 42%	- -	- -	8 9%	1 7%	3 47%
This technology can provide new economic/ financial opportunities for the country	9 8%b	5 9%	2 2%	3 48%	5 14%	1 5%	4 5%	- -	- -	- -	9 9%	- -	9 10%	- -	1 2%	9 8%	1 6%	- -	- -	- -	- -	9 10%	- -	- -
Other	1 *	- -	1 1%	- -	- -	1 2%	- -	- -	- -	- -	1 1%	- -	1 1%	- -	- -	1 *	- -	- -	- -	- -	- -	- -	1 3%	- -
Don't know	4 4%	3 5%	2 2%	- -	2 7%	1 2%	- -	- -	- -	- -	3 3%	- -	3 3%	- -	2 6%	3 3%	2 13%	- -	- -	- -	- -	3 3%	- -	- -

Proportions/Means: Columns Tested (5% risk level) - T/a/b/c - T/d/e/f - T/g/h/i/j/k - T/l/m/n - T/o/p/q - T/r/s/t - T/u/v/w
Overlap formulae used. * small base; ** very small base (under 30) ineligible for sig testing

Coronavirus Easing and AI Survey
ONLINE Fieldwork : 22nd to 23rd June 2020

Absolutes/col percents

Table 375
Q.9 Why do people support the adoption of specific AI: Track and trace app
Base: All respondents asked who support use of Track and trace app

		Q.5a UK Government performance			Q.7a Trust in tech companies to run AI			Q.7c Trust in HMG to run AI			Q.7f Trust in NHS to run AI			Q.7g Trust in school to run AI			Q.8 Reasons to oppose AI			Q.9 Reasons to support AI		
	Total (T)	Good (a)	Neutral (b)	Poor (c)	Trust (d)	Neutral (e)	Dis-trust (f)	Trust (g)	Neutral (h)	Dis-trust (i)	Trust (j)	Neutral (k)	Dis-trust (l)	Trust (m)	Neutral (n)	Dis-trust (o)	Privacy con-cerns (p)	Unin-tended impacts (q)	Perform ance con-cerns (r)	Useful against COVID-19 (s)	Produc-tivity bene-fits (t)	Post-Covid bene-fits (u)
Unweighted base	124	28	61	35	34	75	12	33	55	36	90	31	2	50	59	9	59	57	43	112	26	27
Weighted base	125	28**	62*	35*	34*	75*	13**	34**	57*	35*	93*	30**	1**	53*	56*	10**	61*	57*	46*	113*	28**	29**
NET: Useful against COVID-19	113 91%	25 91%	55 88%	33 94%	32 94%	68 90%	12 90%	31 91%	50 88%	33 94%	87 94%	24 81%	1 100%	50 93%	48 86%	10 100%	61 99%T	56 99%Tr	43 94%	113 100%T	24 86%	25 85%
This technology will help us exit lockdown safely	91 72%	23 84%	42 68%	25 71%	24 70%	57 76%	9 66%	25 74%	42 74%	24 68%	68 73%	20 69%	1 100%	39 74%	38 68%	8 77%	48 78%	47 83%T	35 76%	91 80%T	19 67%	22 74%
This technology will help minimise the negative impacts of Covid-19	79 63%	12 45%	37 59%	30 86%Tb	23 67%	43 57%	11 86%	19 56%	31 56%	29 84%Th	61 66%	16 54%	1 61%	33 63%	33 59%	10 100%	43 70%	38 67%	28 60%	79 70%T	17 62%	13 43%
NET: Post-Covid benefits	29 24%	10 36%	15 24%	5 13%	9 28%	17 23%	3 23%	10 30%	15 26%	5 13%	22 23%	7 25%	1 39%	13 24%	14 24%	1 12%	19 31%	17 31%	18 39%T	25 22%	10 35%	29 100%
This technology will have useful applications once the Covid-19 crisis is over	21 17%	9 31%	8 13%	5 13%	9 26%	9 13%	3 23%	7 21%	10 17%	5 13%	15 16%	6 21%	1 39%	10 19%	10 18%	1 12%	14 22%	16 28%T	12 27%	18 16%	8 28%	21 73%
This technology will help us drive innovation and new breakthroughs in science and technology	15 12%	6 22%	7 11%	2 6%	5 14%	8 11%	2 13%	6 18%	7 12%	2 6%	12 13%	2 8%	- -	7 13%	5 9%	1 12%	10 17%	8 14%	9 18%	13 12%	7 26%	15 51%
NET: Productivity benefits	28 22%h	9 31%	10 16%	9 25%	7 20%	17 23%	3 21%	14 41%	8 13%	6 18%	25 27%	2 8%	- -	16 30%	9 17%	2 23%	16 25%	15 27%	10 21%	24 21%	28 100%	10 33%
This technology can help free up our time which could be used elsewhere - in the office and outside.	20 16%	5 18%	7 11%	8 22%	3 9%	13 17%	3 21%	9 27%	6 10%	5 14%	18 19%	2 6%	- -	11 21%	8 13%	1 11%	11 18%	11 20%	6 12%	17 15%	20 71%	4 14%

Proportions/Means: Columns Tested (5% risk level) - T/a/b/c - T/d/e/f - T/g/h/i - T/j/k/l - T/m/n/o - T/p/q/r - T/s/t/u
Overlap formulae used. * small base; ** very small base (under 30) ineligible for sig testing

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Absolutes/col percents

Table 375
Q.9 Why do people support the adoption of specific AI: Track and trace app
Base: All respondents asked who support use of Track and trace app

		Q.5a UK Government performance			Q.7a Trust in tech companies to run AI			Q.7c Trust in HMG to run AI			Q.7f Trust in NHS to run AI			Q.7g Trust in school to run AI			Q.8 Reasons to oppose AI			Q.9 Reasons to support AI		
	Total (T)	Good (a)	Neutral (b)	Poor (c)	Trust (d)	Neutral (e)	Dis-trust (f)	Trust (g)	Neutral (h)	Dis-trust (i)	Trust (j)	Neutral (k)	Dis-trust (l)	Trust (m)	Neutral (n)	Dis-trust (o)	Privacy con-cerns (p)	Unin-tended impacts (q)	Perform ance con-cerns (r)	Useful against COVID-19 (s)	Produc-tivity bene-fits (t)	Post-Covid bene-fits (u)
Weighted base	125	28**	62*	35*	34*	75*	13**	34**	57*	35*	93*	30**	1**	53*	56*	10**	61*	57*	46*	113*	28**	29**
This technology can help transform businesses and make us more productive	13 10%h	6 23%	5 7%	2 6%	4 11%	8 10%	2 13%	9 26%	2 3%	2 6%	12 13%	1 2%	- -	9 16%	3 6%	1 12%	7 12%	8 14%	5 11%	11 10%	13 47%	9 31%
This technology can provide new economic/ financial opportunities for the country	9 8%b	4 14%	1 2%	4 12%	3 10%	4 6%	2 13%	2 7%	3 6%	4 11%	7 8%	1 5%	1 39%	3 6%	5 9%	1 12%	7 11%	7 12%	2 5%	9 8%	6 20%	8 26%
Other	1 *	- -	1 1%	- -	- -	1 1%	- -	- -	1 1%	- -	1 1%	- -	- -	1 1%	- -	- -	- -	- -	- -	- -	- -	- -
Don't know	4 4%	- -	4 6%	1 2%	- -	4 6%	- -	- -	4 7%	1 2%	- -	4 15%	- -	- -	4 7%	- -	- -	- -	- -	- -	- -	- -

Proportions/Means: Columns Tested (5% risk level) - T/a/b/c - T/d/e/f - T/g/h/i - T/j/k/l - T/m/n/o - T/p/q/r - T/s/t/u
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Coronavirus Easing and AI Survey
ONLINE Fieldwork : 22nd to 23rd June 2020

Absolutes/col percents

Table 376
Q.9 Why do people support the adoption of specific AI: Track and trace app
Base: All respondents asked who support use of Track and trace app

		Q.10 Contact tracing apps				Q.11 Use of contact tracing apps		Q.12 AI Encounters					Q.6a Facial recognition software to monitor facemask use				Q.6b Facial recognition software to enforce facemask use				Q.6c Track and trace app			
	Total (T)	Support if govt. can't access (a)	Support if govt. can access to monitor disease (b)	Not bothered if govt. can access (c)	Should not use contact tracing apps (d)	I would use them (e)	I would not use them (f)	In the last few days (g)	In the last two weeks (h)	In the last three months (i)	Never (j)	Never/ don't know (k)	Support (l)	Neutral (m)	Oppose (n)	Do not underst and (o)	Support (p)	Neutral (q)	Oppose (r)	Do not underst and (s)	Support (t)	Neutral (u)	Oppose (v)	Do not underst and (w)
Unweighted base	124	61	34	16	7	88	24	27	7	6	22	84	36	31	57	-	33	35	55	1	124	-	-	-
Weighted base	125	61*	35*	15**	6**	88*	25**	28**	6**	7**	23**	83*	37*	30**	58*	-**	34**	34*	57*	1**	125	-**	-**	-**
NET: Useful against COVID-19	113 91%q	59 97%T	33 95%	14 92%	3 53%	84 96%T	20 80%	27 97%	5 78%	6 82%	20 85%	75 90%	34 92%	26 87%	53 92%	- -	32 94%	25 76%	55 97%Tq	1 100%	113 91%	- -	- -	- -
This technology will help us exit lockdown safely	91 72%q	46 76%	29 81%	10 65%	2 41%	68 78%T	14 56%	22 79%	4 58%	3 44%	15 68%	62 74%	27 74%	22 74%	41 71%	- -	27 80%	19 56%	44 77%	1 100%	91 72%	- -	- -	- -
This technology will help minimise the negative impacts of Covid-19	79 63%	42 69%	26 73%	9 61%	2 26%	58 66%	16 63%	18 65%	5 78%	4 62%	17 73%	51 62%	25 67%	18 59%	37 63%	- -	21 62%	19 55%	40 70%	- -	79 63%	- -	- -	- -
NET: Post-Covid benefits	29 24%	11 18%	9 25%	6 39%	2 33%	24 27%	3 11%	4 14%	1 14%	3 38%	4 18%	22 26%	10 28%	8 28%	11 19%	- -	10 29%	5 15%	14 25%	- -	29 24%	- -	- -	- -
This technology will have useful applications once the Covid-19 crisis is over	21 17%	8 13%	8 22%	4 26%	2 33%	19 21%	3 11%	1 4%	1 14%	3 38%	3 15%	17 20%	7 18%	5 17%	9 16%	- -	5 15%	3 10%	13 23%	- -	21 17%	- -	- -	- -
This technology will help us drive innovation and new breakthroughs in science and technology	15 12%n	4 7%	4 12%	5 32%	- -	12 13%	- -	4 14%	- -	1 20%	1 3%	9 11%	7 19%n	5 17%	3 5%	- -	9 25%	2 5%	5 8%	- -	15 12%	- -	- -	- -
NET: Productivity benefits	28 22%k	14 23%	8 24%	3 22%	1 15%	21 24%	5 19%	14 48%	1 14%	- -	5 24%	13 16%	10 29%	4 15%	13 22%	- -	6 17%	5 16%	17 29%	- -	28 22%	- -	- -	- -

Proportions/Means: Columns Tested (5% risk level) - T/a/b/c/d - T/e/f - T/g/h/i/j/k - T/l/m/n/o - T/p/q/r/s - T/t/u/v/w
Overlap formulae used. * small base; ** very small base (under 30) ineligible for sig testing

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		Q.10 Contact tracing apps				Q.11 Use of contact tracing apps		Q.12 AI Encounters					Q.6a Facial recognition software to monitor facemask use				Q.6b Facial recognition software to enforce facemask use				Q.6c Track and trace app			
	Total (T)	Support if govt. can't access (a)	Support if govt. can access to monitor disease (b)	Not bothered if govt. can access (c)	Should not use contact tracing apps (d)	I would use them (e)	I would not use them (f)	In the last few days (g)	In the last two weeks (h)	In the last three months (i)	Never (j)	Never/ don't know (k)	Support (l)	Neutral (m)	Oppose (n)	Do not underst and (o)	Support (p)	Neutral (q)	Oppose (r)	Do not underst and (s)	Support (t)	Neutral (u)	Oppose (v)	Do not underst and (w)
Weighted base	125	61*	35*	15**	6**	88*	25**	28**	6**	7**	23**	83*	37*	30**	58*	-**	34**	34*	57*	1**	125	-**	-**	-**
This technology can help free up our time which could be used elsewhere - in the office and outside.	20 16%	10 17%	8 22%	- -	1 15%	13 15%	5 19%	9 31%	1 14%	- -	4 19%	10 12%	7 18%	2 6%	11 19%	- -	2 6%	5 16%	12 22%	- -	20 16%	- -	- -	- -
This technology can help transform businesses and make us more productive	13 10%	5 8%	5 14%	3 22%	- -	13 15%T	- -	6 22%	1 14%	- -	1 4%	6 7%	6 15%	4 15%	3 5%	- -	5 14%	1 3%	7 13%	- -	13 10%	- -	- -	- -
This technology can provide new economic/ financial opportunities for the country	9 8%	2 4%	4 12%	3 20%	- -	9 11%	- -	2 8%	- -	1 20%	1 3%	6 7%	4 11%	3 10%	3 4%	- -	4 13%	- -	5 9%	- -	9 8%	- -	- -	- -
Other	1 *	- -	- -	1 4%	- -	1 1%	- -	- -	1 9%	- -	- -	- -	- -	1 2%	- -	- -	- -	1 2%	- -	- -	1 *	- -	- -	- -
Don't know	4 4%	1 1%	- -	- -	- -	- -	2 9%	- -	- -	- -	2 10%	4 5%	- -	3 9%	2 3%	- -	- -	4 13%Tr	- -	- -	4 4%	- -	- -	- -

Proportions/Means: Columns Tested (5% risk level) - T/a/b/c/d - T/e/f - T/g/h/i/j/k - T/l/m/n/o - T/p/q/r/s - T/t/u/v/w
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Table 377
Q.9 Why do people support the adoption of specific AI: Track and trace app
Base: All respondents asked who support use of Track and trace app

		Q.6d Tech to automate elements of teacher admin				Q.6e Tech to alert to breaches of social distancing				Q.6f Digital immunity certificates				Q.6g Drones for deliveries				Q.6h Tech to directly help with teaching			
	Total (T)	Support (a)	Neutral (b)	Oppose (c)	Do not underst and (d)	Support (e)	Neutral (f)	Oppose (g)	Do not underst and (h)	Support (i)	Neutral (j)	Oppose (k)	Do not underst and (l)	Support (m)	Neutral (n)	Oppose (o)	Do not underst and (p)	Support (q)	Neutral (r)	Oppose (s)	Do not underst and (t)
Unweighted base	124	80	33	5	6	50	39	32	3	58	39	21	6	43	43	34	4	78	30	14	2
Weighted base	125	82*	31**	4**	8**	52*	38*	33**	3**	56*	40*	21**	7**	42*	42*	37*	3**	78*	30**	15**	2**
NET: Useful against COVID-19	113 91%j	77 94%	26 83%	2 59%	8 100%	49 94%	32 85%	30 91%	3 100%	53 94%	33 81%	20 96%	7 100%	40 93%	35 83%	36 97%	3 82%	73 94%	23 77%	15 100%	2 100%
This technology will help us exit lockdown safely	91 72%	57 70%	23 75%	2 59%	8 100%	39 75%	27 72%	22 68%	3 83%	40 71%	26 66%	17 79%	7 100%	29 68%	30 72%	29 77%	3 82%	57 73%	19 64%	13 83%	2 100%
This technology will help minimise the negative impacts of Covid-19	79 63%fj	59 72%T	17 54%	1 19%	2 28%	40 77%Tf	18 47%	20 60%	2 51%	44 78%Tj	19 47%	13 62%	3 45%	28 66%	25 59%	26 69%	1 20%	54 69%	14 48%	10 68%	1 40%
NET: Post-Covid benefits	29 24%n	18 22%	6 20%	2 62%	3 40%	11 21%	9 23%	9 26%	1 49%	16 28%	8 19%	2 8%	4 61%	11 25%	5 11%	14 36%n	1 18%	16 21%	9 29%	4 29%	- -
This technology will have useful applications once the Covid-19 crisis is over	21 17%n	15 18%	4 11%	1 35%	1 16%	9 17%	6 15%	5 17%	1 49%	11 19%	6 16%	2 8%	3 36%	9 20%n	2 4%	10 28%n	1 18%	14 18%	3 9%	4 29%	- -
This technology will help us drive innovation and new breakthroughs in science and technology	15 12%	7 9%	3 9%	2 46%	3 40%	8 15%	4 11%	3 10%	- -	9 16%	2 5%	- -	4 49%	5 12%	4 10%	6 16%	- -	6 8%	6 20%	3 20%	- -
NET: Productivity benefits	28 22%n	20 24%	2 7%	2 40%	4 52%	13 24%	10 26%	5 16%	- -	13 24%	5 13%	5 25%	4 54%	10 23%	5 11%	11 30%	2 62%	16 20%	5 18%	6 36%	1 60%
This technology can help free up our time which could be used elsewhere - in the office and outside.	20 16%	17 21%T	1 3%	- -	1 18%	10 20%	7 18%	3 9%	- -	9 16%	4 11%	4 21%	2 24%	7 17%	3 8%	9 24%	- -	12 16%	3 10%	4 28%	- -

Proportions/Means: Columns Tested (5% risk level) - T/a/b/c/d - T/e/f/g/h - T/i/j/k/l - T/m/n/o/p - T/q/r/s/t
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Base: All respondents asked who support use of Track and trace app

		Q.6d Tech to automate elements of teacher admin				Q.6e Tech to alert to breaches of social distancing				Q.6f Digital immunity certificates				Q.6g Drones for deliveries				Q.6h Tech to directly help with teaching			
	Total (T)	Support (a)	Neutral (b)	Oppose (c)	Do not underst and (d)	Support (e)	Neutral (f)	Oppose (g)	Do not underst and (h)	Support (i)	Neutral (j)	Oppose (k)	Do not underst and (l)	Support (m)	Neutral (n)	Oppose (o)	Do not underst and (p)	Support (q)	Neutral (r)	Oppose (s)	Do not underst and (t)
Weighted base	125	82*	31**	4**	8**	52*	38*	33**	3**	56*	40*	21**	7**	42*	42*	37*	3**	78*	30**	15**	2**
This technology can help transform businesses and make us more productive	13 10%a	5 6%	2 7%	2 40%	4 52%	5 10%	6 15%	2 7%	- -	5 9%	2 4%	2 10%	4 54%	5 11%	1 3%	5 13%	2 62%	5 7%	2 7%	4 29%	1 60%
This technology can provide new economic/ financial opportunities for the country	9 8%	8 10%	- -	- -	1 16%	7 15%T	2 5%	- -	- -	6 11%	1 2%	1 3%	2 24%	3 8%	4 8%	3 7%	- -	6 8%	- -	3 20%	- -
Other	1 *	1 1%	- -	- -	- -	1 1%	- -	- -	- -	- -	1 1%	- -	- -	- -	1 1%	- -	- -	- -	1 2%	- -	- -
Don't know	4 4%	- -	4 14%	- -	- -	2 3%	3 8%	- -	- -	- -	4 11%Ti	- -	- -	- -	4 11%Tm	- -	- -	- -	4 15%	- -	- -

Proportions/Means: Columns Tested (5% risk level) - T/a/b/c/d - T/e/f/g/h - T/i/j/k/l - T/m/n/o/p - T/q/r/s/t
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Table 378
Q.9 Why do people support the adoption of specific AI: Tech to automate elements of teacher admin
Base: All respondents asked who support use of Tech to automate elements of teacher admin

		Gender		Age						Social Grade				Region													
	Total (T)	Male (a)	Female (b)	18-24 (c)	25-34 (d)	35-44 (e)	45-54 (f)	55-64 (g)	65+ (h)	AB (i)	C1 (j)	C2 (k)	DE (l)	Scot-land (m)	Wales (n)	North-ern Ire-land (o)	Englan d (Net) (p)	North East (q)	North West (r)	York-shire & Humb-erside (s)	West Mid-lands (t)	East Mid-lands (u)	East-ern (v)	London (w)	South East (x)	South West (y)	Opin-ion Influ-encer (z)
Unweighted base	123	54	69	11	21	26	21	23	21	33	43	22	25	12	6	7	98	5	12	6	5	7	16	17	18	12	6
Weighted base	119	49*	70*	10**	20**	28**	21**	20**	20**	33*	41*	20**	24**	13**	6**	3**	96*	4**	10**	8**	5**	7**	17**	15**	18**	13**	6**
NET: Productivity benefits	83 70%	38 78%	45 64%	7 69%	16 80%	15 55%	17 80%	15 76%	13 65%	25 76%	31 75%	13 65%	14 56%	10 73%	4 68%	3 88%	66 69%	3 68%	6 54%	7 88%	4 83%	6 88%	9 55%	10 67%	13 75%	9 68%	3 51%
This technology can help free up our time which could be used elsewhere - in the office and outside.	75 64%	34 70%	41 59%	7 69%	11 58%	15 53%	17 78%	14 72%	12 57%	24 72%	29 69%	9 46%	14 56%	10 73%	4 68%	2 65%	60 62%	2 48%	6 54%	7 88%	3 59%	5 66%	7 44%	9 63%	12 70%	9 68%	2 43%
This technology can help transform businesses and make us more productive	35 30%	15 31%	20 29%	2 23%	6 30%	6 23%	5 25%	8 43%	7 34%	11 34%	14 33%	7 35%	3 13%	5 38%	1 24%	2 56%	27 28%	1 20%	3 27%	2 29%	1 24%	4 60%	6 34%	1 8%	6 32%	3 24%	1 20%
NET: Post-Covid benefits	73 61%	30 62%	42 61%	6 60%	12 62%	15 54%	14 65%	11 55%	15 74%	25 75%	25 60%	10 52%	12 51%	7 53%	3 57%	3 78%	60 62%	3 66%	7 71%	5 59%	2 36%	6 82%	10 61%	6 43%	13 73%	8 63%	4 70%
This technology will have useful applications once the Covid-19 crisis is over	61 52%	27 55%	35 49%	5 54%	11 54%	12 43%	13 61%	10 52%	10 50%	21 64%	22 54%	9 44%	9 37%	6 44%	3 57%	3 78%	50 51%	3 66%	6 55%	5 59%	2 36%	6 82%	6 35%	3 23%	11 65%	8 63%	4 70%
This technology will help us drive innovation and new breakthroughs in science and technology	33 28%	10 21%	22 32%	2 22%	3 16%	6 20%	6 27%	6 32%	10 48%	12 36%	9 23%	6 31%	5 22%	4 33%	2 42%	1 41%	25 26%	- -	3 26%	2 29%	1 11%	2 33%	6 33%	4 25%	4 21%	4 31%	1 12%
NET: Useful against COVID-19	38 32%	17 36%	20 29%	4 38%	4 19%	8 30%	6 29%	6 33%	9 46%	11 33%	14 33%	4 22%	9 36%	3 24%	5 82%	2 45%	28 29%	1 33%	4 39%	1 11%	1 11%	3 45%	5 33%	6 39%	5 26%	2 17%	2 35%
This technology will help minimise the negative impacts of Covid-19	32 27%	13 27%	19 27%	4 38%	1 5%	6 23%	6 27%	6 29%	9 46%	9 26%	10 25%	4 22%	9 36%	3 24%	5 82%	1 32%	23 24%	1 33%	2 23%	1 11%	1 11%	3 45%	5 27%	5 33%	3 17%	2 17%	2 27%

Proportions/Means: Columns Tested (5% risk level) - T/a/b - T/c/d/e/f/g/h - T/i/j/k/l - T/m/n/o/p/q/r/s/t/u/v/w/x/y - T/z
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Absolutes/col percents

Table 378
Q.9 Why do people support the adoption of specific AI: Tech to automate elements of teacher admin
Base: All respondents asked who support use of Tech to automate elements of teacher admin

		Gender		Age						Social Grade				Region													
	Total (T)	Male (a)	Female (b)	18-24 (c)	25-34 (d)	35-44 (e)	45-54 (f)	55-64 (g)	65+ (h)	AB (i)	C1 (j)	C2 (k)	DE (l)	Scot-land (m)	Wales (n)	North-ern Ire-land (o)	Englan d (Net) (p)	North East (q)	North West (r)	York-shire & Humb-erside (s)	West Mid-lands (t)	East Mid-lands (u)	East-ern (v)	London (w)	South East (x)	South West (y)	Opin-ion Influ-encer (z)
Weighted base	119	49*	70*	10**	20**	28**	21**	20**	20**	33*	41*	20**	24**	13**	6**	3**	96*	4**	10**	8**	5**	7**	17**	15**	18**	13**	6**
This technology will help us exit lockdown safely	17 15%b	11 23%Tb	6 9%	1 8%	3 14%	6 23%	2 9%	1 7%	4 21%	5 16%	9 21%	3 14%	1 2%	2 12%	2 26%	2 45%	13 13%	- -	2 17%	1 11%	- -	3 45%	2 14%	2 11%	2 9%	1 11%	1 20%
This technology can provide new economic/ financial opportunities for the country	18 15%	8 16%	10 15%	1 14%	2 12%	4 16%	2 10%	3 13%	6 28%	5 16%	7 17%	3 17%	3 11%	2 17%	- -	1 31%	15 16%	- -	1 9%	- -	1 11%	3 45%	4 26%	1 9%	3 16%	2 16%	1 12%
Other	7 6%	2 5%	5 7%	1 11%	1 3%	1 3%	1 3%	2 12%	2 9%	2 6%	3 8%	2 8%	1 3%	- -	- -	- -	7 8%	- -	1 6%	- -	- -	- -	4 23%	- -	1 4%	2 18%	- -
None of the above	2 2%	1 2%	1 2%	- -	- -	- -	- -	1 4%	1 5%	- -	- -	- -	2 8%	- -	- -	- -	2 2%	- -	- -	- -	- -	- -	- -	- -	1 6%	1 6%	1 14%
Don't know	7 6%	1 2%	6 8%	1 7%	1 3%	5 19%	- -	- -	- -	1 2%	3 8%	1 5%	1 5%	3 22%	- -	- -	4 4%	1 14%	1 7%	1 12%	1 17%	- -	- -	1 4%	- -	- -	- -

Proportions/Means: Columns Tested (5% risk level) - T/a/b - T/c/d/e/f/g/h - T/i/j/k/l - T/m/n/o/p/q/r/s/t/u/v/w/x/y - T/z
Overlap formulae used. * small base; ** very small base (under 30) ineligible for sig testing

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Table 379
Q.9 Why do people support the adoption of specific AI: Tech to automate elements of teacher admin
Base: All respondents asked who support use of Tech to automate elements of teacher admin

		Working status (post Covid-19)												Children aged 18 or under					
	Total (T)	Furl-oughed/ reduced hours (a)	NET: Working (b)	NET: Employed (c)	Working full time (d)	Working part-time (e)	Self-employed (f)	NET: Not working (g)	Not working seeking work (h)	Not working not seeking work (i)	Student (j)	Retired (k)	House person (l)	No (m)	NET: Yes (n)	Any aged under 5 (o)	Any aged 5-10 (p)	Any aged 11-15 (q)	Any aged 16-18 (r)
Unweighted base	123	19	58	54	39	15	4	46	11	2	5	23	5	81	41	14	22	14	10
Weighted base	119	16**	60*	56*	43*	13**	4**	42*	10**	2**	4**	21**	6**	75*	42*	14**	23**	13**	12**
NET: Productivity benefits	83 70%	13 77%	43 72%	41 73%	32 75%	8 64%	2 63%	27 64%	8 80%	- -	4 100%	14 65%	2 31%	56 75%	26 61%	10 69%	10 45%	9 70%	10 82%
This technology can help free up our time which could be used elsewhere - in the office and outside.	75 64%	9 58%	42 70%	40 70%	31 72%	8 64%	2 63%	24 57%	7 71%	- -	4 100%	11 54%	2 31%	51 67%	24 56%	8 59%	10 43%	8 64%	10 79%
This technology can help transform businesses and make us more productive	35 30%	6 38%	16 27%	15 26%	11 26%	4 27%	1 40%	13 31%	3 34%	- -	2 41%	8 39%	- -	25 34%	10 23%	5 32%	2 9%	4 28%	2 18%
NET: Post-Covid benefits	73 61%	11 67%	39 64%	35 62%	24 57%	11 80%	4 100%	23 55%	5 49%	- -	4 100%	13 64%	1 21%	50 66%	23 55%	6 46%	12 51%	9 68%	5 39%
This technology will have useful applications once the Covid-19 crisis is over	61 52%	11 67%	33 54%	29 52%	20 47%	9 69%	3 87%	18 42%	4 40%	- -	3 85%	9 45%	1 21%	43 56%	19 45%	4 29%	10 44%	8 63%	5 39%
This technology will help us drive innovation and new breakthroughs in science and technology	33 28%	3 19%	16 27%	15 26%	10 24%	4 33%	2 53%	13 31%	2 25%	- -	2 57%	9 41%	- -	24 32%	8 20%	4 28%	3 13%	3 21%	2 13%
NET: Useful against COVID-19	38 32%	7 44%	14 23%	14 25%	11 26%	3 23%	- -	16 38%	4 42%	- -	1 20%	10 48%	1 20%	28 37%	10 23%	5 38%	4 17%	3 26%	2 19%
This technology will help minimise the negative impacts of Covid-19	32 27%	5 33%	11 18%	11 20%	8 19%	3 23%	- -	15 36%	3 33%	- -	1 20%	10 48%	1 20%	24 32%	7 18%	4 32%	3 13%	3 22%	2 19%

Proportions/Means: Columns Tested (5% risk level) - T/a/b/c/d/e/f/g/h/i/j/k/l - T/m/n/o/p/q/r
Overlap formulae used. * small base; ** very small base (under 30) ineligible for sig testing

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Base: All respondents asked who support use of Tech to automate elements of teacher admin

		Working status (post Covid-19)												Children aged 18 or under					
	Total (T)	Furl-oughed/ reduced hours (a)	NET: Working (b)	NET: Employed (c)	Working full time (d)	Working part-time (e)	Self-employed (f)	NET: Not working (g)	Not working seeking work (h)	Not working not seeking work (i)	Student (j)	Retired (k)	House person (l)	No (m)	NET: Yes (n)	Any aged under 5 (o)	Any aged 5-10 (p)	Any aged 11-15 (q)	Any aged 16-18 (r)
Weighted base	119	16**	60*	56*	43*	13**	4**	42*	10**	2**	4**	21**	6**	75*	42*	14**	23**	13**	12**
This technology will help us exit lockdown safely	17 15%	5 31%	6 10%	6 11%	5 12%	1 5%	- -	6 15%	1 15%	- -	1 20%	4 20%	- -	11 14%	7 16%	4 29%	3 11%	2 14%	1 7%
This technology can provide new economic/ financial opportunities for the country	18 15%	3 17%	8 13%	8 14%	6 14%	2 14%	- -	8 18%	1 9%	- -	1 36%	6 26%	- -	12 16%	6 14%	3 23%	2 10%	* 3%	* 3%
Other	7 6%	- -	2 4%	2 3%	2 4%	- -	1 24%	5 12%	- -	- -	- -	3 16%	2 28%	5 7%	2 6%	1 8%	2 10%	1 8%	- -
None of the above	2 2%	- -	- -	- -	- -	- -	- -	2 4%	1 11%	1 53%	- -	- -	- -	2 2%	- -	- -	- -	- -	- -
Don't know	7 6%m	1 4%	5 9%	5 9%	4 10%	1 7%	- -	1 2%	- -	1 47%	- -	- -	- -	1 2%	5 12%m	1 4%	4 16%	1 7%	- -

Proportions/Means: Columns Tested (5% risk level) - T/a/b/c/d/e/f/g/h/i/j/k/l - T/m/n/o/p/q/r
Overlap formulae used. * small base; ** very small base (under 30) ineligible for sig testing

Populus

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ONLINE Fieldwork : 22nd to 23rd June 2020

Absolutes/col percents

Table 380
Q.9 Why do people support the adoption of specific AI: Tech to automate elements of teacher admin
Base: All respondents asked who support use of Tech to automate elements of teacher admin

		Education level		Household income			Ethnicity							Have you taken a foreign holiday in the last 3 years?		Tenure							
	Total (T)	Grad-uate (a)	Non grad-uate (b)	Low (c)	Medium (d)	High (e)	White (g)	NET: Non-white (h)	Mixed (i)	Asian (j)	Black (k)	Chinese (l)	Other (m)	Yes (n)	No (o)	NET: Home-owners (p)	Owned out-right (q)	Owned with mort-gage (r)	NET: Rent-ers (s)	Coun-cil Rent (t)	HA Rent (u)	Other rent (v)	Rent free (w)
Unweighted base	123	53	67	50	36	26	116	5	1	4	-	-	-	65	58	74	41	33	48	7	11	30	1
Weighted base	119	47*	69*	44*	33*	28**	112	5**	2**	3**	-**	-**	-**	63*	55*	73*	40*	33*	45*	13**	9**	23**	1**
NET: Productivity benefits	83 70%b	39 84%Tb	42 61%	30 69%	22 66%	22 77%	78 70%	3 62%	2 100%	1 42%	- -	- -	- -	48 76%	35 63%	55 76%	29 73%	26 78%	27 60%	7 54%	7 73%	13 58%	1 100%
This technology can help free up our time which could be used elsewhere - in the office and outside.	75 64%	36 77%Tb	38 56%	27 62%	20 60%	21 73%	70 63%	3 62%	2 100%	1 42%	- -	- -	- -	44 69%	32 57%	49 68%	25 63%	24 73%	25 56%	7 54%	6 63%	12 54%	1 100%
This technology can help transform businesses and make us more productive	35 30%bo	19 41%Tb	14 21%	10 23%	11 32%	12 43%	35 32%	- -	- -	- -	- -	- -	- -	25 40%To	10 18%	27 37%Ts	16 40%s	11 34%	8 18%	- -	3 29%	6 25%	- -
NET: Post-Covid benefits	73 61%	32 67%	40 57%	24 54%	22 65%	21 74%	69 61%	3 65%	- -	3 100%	- -	- -	- -	42 66%	31 56%	48 66%	25 63%	23 70%	25 55%	2 15%	7 76%	16 70%	- -
This technology will have useful applications once the Covid-19 crisis is over	61 52%c	27 57%	33 48%	17 38%	20 60%	19 66%	59 52%	2 33%	- -	2 51%	- -	- -	- -	37 58%	24 44%	40 55%	19 47%	21 65%	22 48%	2 15%	5 58%	14 63%	- -
This technology will help us drive innovation and new breakthroughs in science and technology	33 28%	16 34%	16 24%	13 29%	9 26%	9 33%	31 28%	1 32%	- -	1 49%	- -	- -	- -	18 29%	15 26%	24 33%	16 39%	8 25%	9 20%	- -	3 37%	6 25%	- -
NET: Useful against COVID-19	38 32%	16 35%	18 27%	16 36%	13 40%	6 20%	35 31%	2 53%	- -	2 81%	- -	- -	- -	23 36%	15 27%	24 34%	17 43%	7 23%	13 29%	1 10%	2 20%	10 44%	- -

Proportions/Means: Columns Tested (5% risk level) - T/a/b - T/c/d/e - T/g/h/i/j/k/l/m - T/n/o - T/p/q/r/s/t/u/v/w
Overlap formulae used. * small base; ** very small base (under 30) ineligible for sig testing

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Table 380
Q.9 Why do people support the adoption of specific AI: Tech to automate elements of teacher admin
Base: All respondents asked who support use of Tech to automate elements of teacher admin

		Education level		Household income			Ethnicity							Have you taken a foreign holiday in the last 3 years?		Tenure							
	Total (T)	Grad-uate (a)	Non grad-uate (b)	Low (c)	Medium (d)	High (e)	White (g)	NET: Non-white (h)	Mixed (i)	Asian (j)	Black (k)	Chinese (l)	Other (m)	Yes (n)	No (o)	NET: Home-owners (p)	Owned out-right (q)	Owned with mort-gage (r)	NET: Rent-ers (s)	Coun-cil Rent (t)	HA Rent (u)	Other rent (v)	Rent free (w)
Weighted base	119	47*	69*	44*	33*	28**	112	5**	2**	3**	-**	-**	-**	63*	55*	73*	40*	33*	45*	13**	9**	23**	1**
This technology will help minimise the negative impacts of Covid-19	32 27%	12 25%	18 26%	14 32%	10 31%	5 17%	31 28%	1 15%	- -	1 22%	- -	- -	- -	17 27%	15 27%	21 29%	15 38%	6 19%	11 24%	1 10%	1 10%	8 37%	- -
This technology will help us exit lockdown safely	17 15%	9 18%	7 11%	5 12%	5 15%	5 17%	16 14%	2 38%	- -	2 58%	- -	- -	- -	12 20%	5 9%	13 18%	8 19%	5 16%	5 10%	- -	1 10%	4 16%	- -
This technology can provide new economic/ financial opportunities for the country	18 15%	9 20%	8 12%	6 15%	4 12%	5 18%	18 16%	1 13%	- -	1 19%	- -	- -	- -	11 17%	8 14%	13 18%	9 24%	3 10%	5 12%	- -	1 6%	5 22%	- -
Other	7 6%	2 4%	6 8%	3 6%	2 6%	1 2%	7 7%	- -	- -	- -	- -	- -	- -	3 5%	4 8%	4 6%	3 8%	1 3%	3 7%	- -	1 9%	2 11%	- -
None of the above	2 2%	- -	2 3%	2 4%	- -	- -	2 2%	- -	- -	- -	- -	- -	- -	- -	2 3%	1 1%	- -	1 3%	1 2%	- -	- -	1 4%	- -
Don't know	7 6%	2 4%	4 6%	2 5%	- -	4 13%	7 6%	- -	- -	- -	- -	- -	- -	2 4%	4 8%	2 3%	1 2%	1 4%	4 9%	3 21%	1 8%	1 3%	- -

Proportions/Means: Columns Tested (5% risk level) - T/a/b - T/c/d/e - T/g/h/i/j/k/l/m - T/n/o - T/p/q/r/s/t/u/v/w
Overlap formulae used. * small base; ** very small base (under 30) ineligible for sig testing

Coronavirus Easing and AI Survey
ONLINE Fieldwork : 22nd to 23rd June 2020

Absolutes/col percents

Table 381
Q.9 Why do people support the adoption of specific AI: Tech to automate elements of teacher admin
Base: All respondents asked who support use of Tech to automate elements of teacher admin

		Q.1 Pace of lockdown easing			Q.2 Government priorities			Q.3 COVID-19 infection					Q.4a Paying less attention to social distancing			Q.4b Lockdown overreaction			Q.4c Had Covid and no longer need to pay attention to social distancing			Q.4d Would like to catch Covid to be immune		
	Total (T)	Too fast (a)	About the right pace (b)	Not fast enough (c)	Disa-gree (d)	Neither (e)	Agree (f)	Yes - have had covid (g)	Curr-ently (h)	Within past few months (i)	Never (j)	Don't know (k)	Disa-gree (l)	Neither (m)	Agree (n)	Disa-gree (o)	Neither (p)	Agree (q)	Disa-gree (r)	Neither (s)	Agree (t)	Disa-gree (u)	Neither (v)	Agree (w)
Unweighted base	123	44	63	9	47	31	42	6	1	5	99	15	70	11	42	96	7	20	4	-	1	91	20	3
Weighted base	119	43*	61*	7**	43*	32**	40*	5**	1**	4**	95*	16**	70*	11**	38*	94*	7**	18**	3**	-**	1**	87*	22**	2**
NET: Productivity benefits	83 70%	26 61%	50 83%Ta	3 50%	31 71%	19 59%	30 75%	3 54%	1 100%	2 47%	70 74%	9 52%	47 66%	7 70%	29 77%	64 68%	4 57%	15 85%	1 32%	- -	1 100%	61 70%	15 70%	2 100%
This technology can help free up our time which could be used elsewhere - in the office and outside.	75 64%	25 58%	44 73%T	3 43%	27 63%	18 56%	27 67%	2 33%	1 100%	1 23%	63 67%	9 52%	43 61%	5 49%	27 72%	59 63%	4 57%	12 68%	- -	- -	1 100%	54 62%	15 70%	2 100%
This technology can help transform businesses and make us more productive	35 30%n	9 20%	25 41%Ta	1 14%	13 29%	9 30%	13 31%	2 34%	1 100%	1 24%	31 32%	2 15%	25 36%n	4 37%	6 16%	30 32%	- -	5 28%	1 32%	- -	- -	24 28%	6 30%	2 100%
NET: Post-Covid benefits	73 61%f	27 63%	36 59%	5 65%	31 71%	20 65%	20 48%	1 31%	1 100%	1 21%	65 68%T	4 27%	47 67%	6 60%	19 51%	61 65%	3 48%	8 45%	1 27%	- -	- -	55 63%	12 56%	2 100%
This technology will have useful applications once the Covid-19 crisis is over	61 52%f	23 54%	32 52%	3 40%	28 64%Tf	16 52%	15 37%	1 13%	1 100%	- -	55 58%T	4 24%	39 56%	5 52%	17 45%	52 55%	3 48%	6 36%	- -	- -	- -	46 53%	10 47%	2 100%
This technology will help us drive innovation and new breakthroughs in science and technology	33 28%	10 23%	19 31%	2 26%	8 19%	12 37%	12 30%	1 31%	1 100%	1 21%	29 30%	3 17%	23 32%	3 27%	7 19%	30 32%	- -	3 17%	1 27%	- -	- -	22 26%	8 38%	1 31%
NET: Useful against COVID-19	38 32%d	13 30%	20 33%	1 14%	9 20%	12 39%	16 40%	2 34%	1 100%	1 24%	31 33%	4 25%	24 34%	6 54%	8 22%	33 35%	3 39%	2 11%	1 32%	- -	- -	28 32%	7 33%	- -

Proportions/Means: Columns Tested (5% risk level) - T/a/b/c - T/d/e/f - T/g/h/i/j/k - T/l/m/n - T/o/p/q - T/r/s/t - T/u/v/w
Overlap formulae used. * small base; ** very small base (under 30) ineligible for sig testing

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Populus

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Absolutes/col percents

Table 381

Q.9 Why do people support the adoption of specific AI: Tech to automate elements of teacher admin

Base: All respondents asked who support use of Tech to automate elements of teacher admin

		Q.1 Pace of lockdown easing			Q.2 Government priorities			Q.3 COVID-19 infection					Q.4a Paying less attention to social distancing			Q.4b Lockdown overreaction			Q.4c Had Covid and no longer need to pay attention to social distancing			Q.4d Would like to catch Covid to be immune		
	Total (T)	Too fast (a)	About the right pace (b)	Not fast enough (c)	Disa-gree (d)	Neither (e)	Agree (f)	Yes - have had covid (g)	Curr-ently (h)	Within past few months (i)	Never (j)	Don't know (k)	Disa-gree (l)	Neither (m)	Agree (n)	Disa-gree (o)	Neither (p)	Agree (q)	Disa-gree (r)	Neither (s)	Agree (t)	Disa-gree (u)	Neither (v)	Agree (w)
Weighted base	119	43*	61*	7**	43*	32**	40*	5**	1**	4**	95*	16**	70*	11**	38*	94*	7**	18**	3**	-**	1**	87*	22**	2**
This technology will help minimise the negative impacts of Covid-19	32 27%	11 26%	17 28%	1 8%	7 17%	11 34%	13 33%	1 13%	1 100%	- -	27 29%	3 21%	22 31%	4 37%	6 16%	28 30%	2 26%	2 11%	- -	- -	- -	25 29%	6 26%	- -
This technology will help us exit lockdown safely	17 15%d	4 10%	11 18%	* 6%	2 5%	7 21%	8 20%d	2 34%	1 100%	1 24%	13 14%	2 14%	10 15%	3 24%	4 12%	15 16%	1 12%	1 8%	1 32%	- -	- -	11 12%	5 21%	- -
This technology can provide new economic/ financial opportunities for the country	18 15%d	7 17%	10 17%	- -	2 5%	7 23%	8 20%d	- -	- -	- -	16 17%	1 9%	15 21%	1 7%	3 8%	16 17%	- -	2 14%	- -	- -	- -	11 13%	6 26%	1 32%
Other	7 6%b	4 10%b	1 1%	- -	2 5%	3 9%	2 6%	- -	- -	- -	5 5%	2 13%	5 8%	- -	2 6%	6 6%	1 16%	1 4%	- -	- -	- -	5 6%	1 7%	- -
None of the above	2 2%	1 2%	- -	1 15%	1 2%	- -	1 2%	- -	- -	- -	2 2%	- -	1 1%	- -	1 3%	1 1%	- -	1 6%	- -	- -	- -	1 1%	1 5%	- -
Don't know	7 6%j	2 5%	3 6%	1 12%	2 5%	3 11%	1 2%	1 28%	- -	1 32%	2 2%	4 22%	4 6%	- -	2 6%	6 6%	- -	1 5%	1 41%	- -	- -	4 5%	1 4%	- -

Proportions/Means: Columns Tested (5% risk level) - T/a/b/c - T/d/e/f - T/g/h/i/j/k - T/l/m/n - T/o/p/q - T/r/s/t - T/u/v/w
Overlap formulae used. * small base; ** very small base (under 30) ineligible for sig testing

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Absolutes/col percents

Table 382
Q.9 Why do people support the adoption of specific AI: Tech to automate elements of teacher admin
Base: All respondents asked who support use of Tech to automate elements of teacher admin

		Q.5a UK Government performance			Q.7a Trust in tech companies to run AI			Q.7c Trust in HMG to run AI			Q.7f Trust in NHS to run AI			Q.7g Trust in school to run AI			Q.8 Reasons to oppose AI			Q.9 Reasons to support AI		
	Total (T)	Good (a)	Neutral (b)	Poor (c)	Trust (d)	Neutral (e)	Dis-trust (f)	Trust (g)	Neutral (h)	Dis-trust (i)	Trust (j)	Neutral (k)	Dis-trust (l)	Trust (m)	Neutral (n)	Dis-trust (o)	Privacy con-cerns (p)	Unin-tended impacts (q)	Perform ance con-cerns (r)	Useful against COVID-19 (s)	Produc-tivity bene-fits (t)	Post-Covid bene-fits (u)
Unweighted base	123	32	50	41	34	61	20	27	46	49	78	34	7	49	62	7	79	66	46	42	87	78
Weighted base	119	31**	49*	39*	32*	55*	21**	25**	46*	47*	74*	35*	6**	45*	61*	7**	77*	65*	44*	38*	83*	73*
NET: Productivity benefits	83 70%j	23 74%	31 63%	29 75%	24 75%	41 75%	13 61%	16 65%	31 67%	36 76%	46 62%	32 91%Tj	3 52%	32 71%	43 70%	5 73%	62 81%T	50 76%	38 86%Tq	27 72%	83 100%Tsu	54 74%
This technology can help free up our time which could be used elsewhere - in the office and outside.	75 64%j	17 56%	29 59%	29 75%	21 65%	38 68%	12 58%	11 43%	29 64%	35 75%T	40 54%	31 88%Tj	3 44%	27 61%	40 66%	5 66%	59 77%T	48 73%T	37 83%T	23 62%	75 91%Tsu	50 68%
This technology can help transform businesses and make us more productive	35 30%	13 42%	14 27%	9 23%	13 41%	19 34%	3 16%	10 41%	14 31%	11 23%	22 30%	10 30%	3 43%	15 33%	18 29%	3 37%	24 31%	19 29%	17 38%	18 48%T	35 42%T	29 40%T
NET: Post-Covid benefits	73 61%	20 66%	33 67%	20 50%	22 69%	38 68%	9 42%	12 46%	35 77%Ti	26 55%	46 62%	21 60%	3 49%	26 57%	39 64%	6 82%	47 61%	40 62%	24 55%	27 72%	54 65%	73 100%Tst
This technology will have useful applications once the Covid-19 crisis is over	61 52%	17 57%	27 55%	17 43%	20 62%	30 55%	8 37%	9 35%	30 66%T	22 48%	36 48%	20 57%	3 49%	21 46%	33 54%	6 82%	42 54%	34 53%	20 46%	22 59%	49 59%T	61 84%Tst
This technology will help us drive innovation and new breakthroughs in science and technology	33 28%	9 31%	14 28%	10 25%	10 31%	18 32%	5 21%	7 28%	13 28%	13 27%	25 34%	5 15%	2 35%	17 37%	13 21%	3 45%	21 28%	20 30%	18 41%Tp	17 46%Tt	26 31%	33 45%Tt
NET: Useful against COVID-19	38 32%	10 33%	15 30%	13 32%	8 26%	19 35%	8 38%	10 39%	13 29%	13 29%	27 37%	6 18%	2 35%	18 41%	16 26%	2 30%	22 28%	17 26%	14 33%	38 100%Ttu	27 33%	27 37%
This technology will help minimise the negative impacts of Covid-19	32 27%	8 25%	13 27%	11 28%	6 17%	16 29%	8 38%	7 29%	12 25%	12 25%	22 29%	6 18%	2 35%	15 34%	13 22%	2 30%	18 23%	15 23%	13 31%	32 85%Ttu	23 28%	22 31%

Proportions/Means: Columns Tested (5% risk level) - T/a/b/c - T/d/e/f - T/g/h/i - T/j/k/l - T/m/n/o - T/p/q/r - T/s/t/u
Overlap formulae used. * small base; ** very small base (under 30) ineligible for sig testing

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Absolutes/col percents

Table 382
Q.9 Why do people support the adoption of specific AI: Tech to automate elements of teacher admin
Base: All respondents asked who support use of Tech to automate elements of teacher admin

		Q.5a UK Government performance			Q.7a Trust in tech companies to run AI			Q.7c Trust in HMG to run AI			Q.7f Trust in NHS to run AI			Q.7g Trust in school to run AI			Q.8 Reasons to oppose AI			Q.9 Reasons to support AI		
	Total (T)	Good (a)	Neutral (b)	Poor (c)	Trust (d)	Neutral (e)	Dis-trust (f)	Trust (g)	Neutral (h)	Dis-trust (i)	Trust (j)	Neutral (k)	Dis-trust (l)	Trust (m)	Neutral (n)	Dis-trust (o)	Privacy con-cerns (p)	Unin-tended impacts (q)	Perform ance con-cerns (r)	Useful against COVID-19 (s)	Produc-tivity bene-fits (t)	Post-Covid bene-fits (u)
Weighted base	119	31**	49*	39*	32*	55*	21**	25**	46*	47*	74*	35*	6**	45*	61*	7**	77*	65*	44*	38*	83*	73*
This technology will help us exit lockdown safely	17 15%q	5 16%	8 16%	5 12%	5 17%	9 16%	3 14%	5 20%	5 10%	8 17%	13 18%	2 7%	2 35%	7 16%	8 13%	2 30%	9 11%	5 7%	5 12%	17 46%Ttu	14 17%	16 22%T
This technology can provide new economic/ financial opportunities for the country	18 15%	4 13%	8 16%	6 16%	6 18%	9 16%	3 14%	4 17%	5 11%	9 19%	12 17%	4 11%	2 35%	9 20%	7 12%	2 30%	12 15%	9 14%	9 20%	10 27%T	17 21%T	17 23%T
Other	7 6%t	1 5%	2 4%	4 11%	5 15%Te	2 3%	1 5%	1 6%	1 2%	5 11%	5 7%	2 5%	1 18%	2 4%	6 10%	- -	6 7%	6 9%	1 3%	- -	2 2%	2 3%
None of the above	2 2%	- -	2 4%	- -	- -	1 1%	1 5%	1 3%	- -	1 2%	1 1%	- -	1 18%	1 2%	1 2%	- -	2 2%	- -	- -	- -	- -	- -
Don't know	7 6%t	- -	4 9%	2 6%	- -	2 4%	1 3%	2 6%	4 8%	1 3%	6 8%	1 2%	- -	4 10%	1 2%	- -	3 4%	3 5%	1 3%	- -	- -	- -

Proportions/Means: Columns Tested (5% risk level) - T/a/b/c - T/d/e/f - T/g/h/i - T/j/k/l - T/m/n/o - T/p/q/r - T/s/t/u
Overlap formulae used. * small base; ** very small base (under 30) ineligible for sig testing

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Absolutes/col percents

Table 383
Q.9 Why do people support the adoption of specific AI: Tech to automate elements of teacher admin
Base: All respondents asked who support use of Tech to automate elements of teacher admin

		Q.10 Contact tracing apps				Q.11 Use of contact tracing apps		Q.12 AI Encounters					Q.6a Facial recognition software to monitor facemask use				Q.6b Facial recognition software to enforce facemask use				Q.6c Track and trace app			
	Total (T)	Support if govt. can't access (a)	Support if govt. can access to monitor disease (b)	Not bothered if govt. can access (c)	Should not use contact tracing apps (d)	I would use them (e)	I would not use them (f)	In the last few days (g)	In the last two weeks (h)	In the last three months (i)	Never (j)	Never/ don't know (k)	Support (l)	Neutral (m)	Oppose (n)	Do not underst and (o)	Support (p)	Neutral (q)	Oppose (r)	Do not underst and (s)	Support (t)	Neutral (u)	Oppose (v)	Do not underst and (w)
Unweighted base	123	38	27	6	39	45	56	32	17	7	5	67	24	32	66	1	25	26	72	-	68	29	26	-
Weighted base	119	39*	24**	5**	38*	43*	54*	29**	18**	6**	5**	66*	22**	34**	62*	1**	25**	26**	68*	-**	65*	30**	24**	-**
NET: Productivity benefits	83 70%	29 76%	20 80%	3 51%	27 71%	32 73%	41 76%	19 66%	12 69%	4 71%	5 100%	47 72%	14 64%	21 60%	48 78%T	- -	15 59%	15 58%	53 78%T	- -	46 72%	19 63%	18 74%	- -
This technology can help free up our time which could be used elsewhere - in the office and outside.	75 64%	27 69%	17 71%	1 16%	26 70%	26 60%	39 72%	19 65%	11 64%	2 43%	4 80%	43 65%	11 50%	20 58%	45 72%T	- -	10 40%	14 53%	51 76%T	- -	42 64%	19 63%	15 62%	- -
This technology can help transform businesses and make us more productive	35 30%dr	12 31%	13 54%	3 51%	5 13%	19 44%T	14 26%	10 34%	6 34%	3 55%	1 20%	16 24%	9 41%	11 31%	16 26%	- -	12 48%	8 31%	15 22%	- -	26 40%T	2 6%	7 30%	- -
NET: Post-Covid benefits	73 61%	28 72%	18 74%	3 65%	20 53%	28 65%	32 60%	18 60%	13 72%	6 100%	2 32%	37 56%	16 76%	18 52%	38 62%	- -	17 68%	16 61%	40 59%	- -	39 61%	20 66%	14 56%	- -
This technology will have useful applications once the Covid-19 crisis is over	61 52%	25 64%	17 71%	1 24%	15 41%	24 57%	27 51%	17 57%	11 64%	5 85%	- -	29 43%	14 63%	15 43%	33 53%	- -	13 53%	13 51%	35 51%	- -	36 56%	13 44%	12 50%	- -
This technology will help us drive innovation and new breakthroughs in science and technology	33 28%	13 35%	6 24%	3 57%	8 21%	15 34%	14 26%	7 25%	7 38%	2 27%	2 32%	17 26%	9 43%	11 31%	13 21%	- -	8 31%	10 38%	15 23%	- -	17 26%	11 36%	5 23%	- -
NET: Useful against COVID-19	38 32%nr	14 35%	6 24%	4 68%	11 30%	18 42%	14 27%	10 33%	6 35%	2 35%	1 20%	20 30%	10 48%	15 44%	12 19%	- -	13 54%	11 41%	13 20%	- -	25 39%	8 28%	4 16%	- -

Proportions/Means: Columns Tested (5% risk level) - T/a/b/c/d - T/e/f - T/g/h/i/j/k - T/l/m/n/o - T/p/q/r/s - T/t/u/v/w
Overlap formulae used. * small base; ** very small base (under 30) ineligible for sig testing

Prepared by Populus

Populus

Coronavirus Easing and AI Survey
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Absolutes/col percents

Table 383
Q.9 Why do people support the adoption of specific AI: Tech to automate elements of teacher admin
Base: All respondents asked who support use of Tech to automate elements of teacher admin

		Q.10 Contact tracing apps				Q.11 Use of contact tracing apps		Q.12 AI Encounters					Q.6a Facial recognition software to monitor facemask use				Q.6b Facial recognition software to enforce facemask use				Q.6c Track and trace app			
	Total (T)	Support if govt. can't access (a)	Support if govt. can access to monitor disease (b)	Not bothered if govt. can access (c)	Should not use contact tracing apps (d)	I would use them (e)	I would not use them (f)	In the last few days (g)	In the last two weeks (h)	In the last three months (i)	Never (j)	Never/ don't know (k)	Support (l)	Neutral (m)	Oppose (n)	Do not underst and (o)	Support (p)	Neutral (q)	Oppose (r)	Do not underst and (s)	Support (t)	Neutral (u)	Oppose (v)	Do not underst and (w)
Weighted base	119	39*	24**	5**	38*	43*	54*	29**	18**	6**	5**	66*	22**	34**	62*	1**	25**	26**	68*	-**	65*	30**	24**	-**
This technology will help minimise the negative impacts of Covid-19	32 27%nr	11 29%	5 19%	3 49%	11 28%	14 33%	13 24%	8 27%	5 30%	1 15%	- -	18 27%	8 38%	14 39%	10 16%	- -	9 38%	11 41%	12 17%	- -	21 33%	8 28%	2 8%	- -
This technology will help us exit lockdown safely	17 15%nr	7 18%	3 11%	2 42%	3 9%	10 23%	8 14%	7 23%	1 5%	2 35%	1 20%	8 12%	6 29%	6 16%	5 9%	- -	8 34%	4 15%	5 8%	- -	13 21%	1 3%	3 14%	- -
This technology can provide new economic/ financial opportunities for the country	18 15%	7 18%	3 11%	- -	6 15%	5 12%	11 21%	6 22%	1 4%	2 27%	1 12%	10 15%	5 24%	4 12%	9 14%	- -	5 19%	6 21%	8 12%	- -	10 15%	3 11%	5 21%	- -
Other	7 6%	2 5%	1 6%	- -	2 6%	1 3%	5 10%	2 8%	- -	- -	- -	5 8%	3 15%	2 5%	3 4%	- -	3 13%	1 4%	3 5%	- -	2 4%	3 12%	2 7%	- -
None of the above	2 2%	- -	1 3%	- -	1 3%	1 2%	1 2%	1 3%	- -	- -	- -	1 2%	- -	1 2%	1 2%	- -	- -	- -	2 3%	- -	1 1%	- -	1 4%	- -
Don't know	7 6%	2 6%	- -	- -	1 4%	1 2%	1 3%	2 6%	- -	- -	- -	5 7%	- -	3 8%	3 5%	1 100%	- -	4 17%	2 3%	- -	2 3%	4 14%	1 3%	- -

Proportions/Means: Columns Tested (5% risk level) - T/a/b/c/d - T/e/f - T/g/h/i/j/k - T/l/m/n/o - T/p/q/r/s - T/t/u/v/w
Overlap formulae used. * small base; ** very small base (under 30) ineligible for sig testing

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Absolutes/col percents

Table 384
Q.9 Why do people support the adoption of specific AI: Tech to automate elements of teacher admin
Base: All respondents asked who support use of Tech to automate elements of teacher admin

		Q.6d Tech to automate elements of teacher admin				Q.6e Tech to alert to breaches of social distancing				Q.6f Digital immunity certificates				Q.6g Drones for deliveries				Q.6h Tech to directly help with teaching			
	Total (T)	Support (a)	Neutral (b)	Oppose (c)	Do not underst and (d)	Support (e)	Neutral (f)	Oppose (g)	Do not underst and (h)	Support (i)	Neutral (j)	Oppose (k)	Do not underst and (l)	Support (m)	Neutral (n)	Oppose (o)	Do not underst and (p)	Support (q)	Neutral (r)	Oppose (s)	Do not underst and (t)
Unweighted base	123	123	-	-	-	32	32	54	5	53	30	34	6	36	42	43	2	79	25	18	1
Weighted base	119	119	-**	-**	-**	29**	31**	54*	4**	49*	31**	33*	6**	32*	40*	44*	3**	75*	24**	19**	***
NET: Productivity benefits	83 70%	83 70%	- -	- -	- -	22 75%	18 58%	42 78%	1 14%	34 70%	17 56%	26 81%	5 88%	23 71%	26 65%	33 75%	2 55%	55 73%	14 57%	14 74%	* 100%
This technology can help free up our time which could be used elsewhere - in the office and outside.	75 64%	75 64%	- -	- -	- -	20 67%	15 49%	40 74%	1 14%	28 58%	17 56%	24 74%	5 88%	21 65%	22 55%	31 71%	2 55%	50 67%	12 49%	13 67%	* 100%
This technology can help transform businesses and make us more productive	35 30%	35 30%	- -	- -	- -	11 37%	8 27%	16 29%	1 14%	20 42%T	6 21%	7 22%	1 20%	13 41%	12 31%	10 22%	- -	26 34%	6 24%	4 19%	- -
NET: Post-Covid benefits	73 61%	73 61%	- -	- -	- -	22 74%	18 59%	29 54%	4 79%	35 72%k	19 61%	16 47%	3 53%	23 71%	28 71%	22 50%	- -	52 69%T	15 63%	5 28%	- -
This technology will have useful applications once the Covid-19 crisis is over	61 52%	61 52%	- -	- -	- -	18 60%	15 49%	25 47%	4 79%	31 63%	14 47%	13 40%	3 53%	18 56%	26 65%o	18 40%	- -	45 60%T	12 50%	4 22%	- -
This technology will help us drive innovation and new breakthroughs in science and technology	33 28%k	33 28%	- -	- -	- -	11 36%	11 36%	10 19%	1 14%	20 40%Tk	9 29%	4 13%	- -	13 39%	8 20%	12 28%	- -	23 31%	5 21%	4 23%	- -
NET: Useful against COVID-19	38 32%	38 32%	- -	- -	- -	15 51%	9 30%	13 23%	1 21%	18 38%	10 32%	8 25%	1 14%	12 37%	14 34%	11 24%	1 45%	28 38%	6 23%	4 19%	- -
This technology will help minimise the negative impacts of Covid-19	32 27%	32 27%	- -	- -	- -	11 38%	9 30%	11 20%	1 21%	14 30%	9 30%	7 23%	1 14%	10 31%	10 25%	11 24%	1 45%	24 31%	5 20%	4 19%	- -

Proportions/Means: Columns Tested (5% risk level) - T/a/b/c/d - T/e/f/g/h - T/i/j/k/l - T/m/n/o/p - T/q/r/s/t
Overlap formulae used. * small base; ** very small base (under 30) ineligible for sig testing

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Absolutes/col percents

Table 384
Q.9 Why do people support the adoption of specific AI: Tech to automate elements of teacher admin
Base: All respondents asked who support use of Tech to automate elements of teacher admin

		Q.6d Tech to automate elements of teacher admin				Q.6e Tech to alert to breaches of social distancing				Q.6f Digital immunity certificates				Q.6g Drones for deliveries				Q.6h Tech to directly help with teaching			
	Total (T)	Support (a)	Neutral (b)	Oppose (c)	Do not underst and (d)	Support (e)	Neutral (f)	Oppose (g)	Do not underst and (h)	Support (i)	Neutral (j)	Oppose (k)	Do not underst and (l)	Support (m)	Neutral (n)	Oppose (o)	Do not underst and (p)	Support (q)	Neutral (r)	Oppose (s)	Do not underst and (t)
Weighted base	119	119	-**	-**	-**	29**	31**	54*	4**	49*	31**	33*	6**	32*	40*	44*	3**	75*	24**	19**	***
This technology will help us exit lockdown safely	17 15%go	17 15%	- -	- -	- -	7 24%	6 21%	4 7%	- -	13 27%Tk	2 8%	2 5%	- -	8 24%o	9 23%o	1 2%	- -	14 19%	2 8%	1 8%	- -
This technology can provide new economic/ financial opportunities for the country	18 15%o	18 15%	- -	- -	- -	4 13%	9 29%	5 9%	1 14%	13 27%Tk	2 8%	3 8%	- -	11 35%Tno	4 11%	3 6%	- -	13 18%	1 6%	4 20%	- -
Other	7 6%	7 6%	- -	- -	- -	2 8%	2 6%	2 4%	1 19%	2 3%	2 8%	4 11%	- -	2 5%	1 2%	5 12%	- -	5 7%	1 5%	1 6%	- -
None of the above	2 2%	2 2%	- -	- -	- -	1 3%	- -	1 2%	- -	1 2%	- -	1 3%	- -	1 2%	1 3%	- -	- -	1 1%	1 4%	- -	- -
Don't know	7 6%q	7 6%	- -	- -	- -	- -	4 14%	2 4%	- -	2 3%	4 14%	1 2%	- -	2 5%	3 9%	2 4%	- -	2 2%	4 17%	1 3%	- -

Proportions/Means: Columns Tested (5% risk level) - T/a/b/c/d - T/e/f/g/h - T/i/j/k/l - T/m/n/o/p - T/q/r/s/t
Overlap formulae used. * small base; ** very small base (under 30) ineligible for sig testing

Coronavirus Easing and AI Survey

ONLINE Fieldwork : 22nd to 23rd June 2020

Absolutes/col percents

Table 385

Q.9 Why do people support the adoption of specific AI: Tech to alert to breaches of social distancing

Base: All respondents asked who support use of Tech to alert to breaches of social distancing

		Gender		Age						Social Grade				Region													
	Total (T)	Male (a)	Female (b)	18-24 (c)	25-34 (d)	35-44 (e)	45-54 (f)	55-64 (g)	65+ (h)	AB (i)	C1 (j)	C2 (k)	DE (l)	Scot-land (m)	Wales (n)	North-ern Ire-land (o)	Englan d (Net) (p)	North East (q)	North West (r)	York-shire & Humb-erside (s)	West Mid-lands (t)	East Mid-lands (u)	East-ern (v)	London (w)	South East (x)	South West (y)	Opin-ion Influ-encer (z)
Unweighted base	123	61	62	15	24	16	21	20	27	30	43	21	29	9	7	9	98	5	18	12	10	9	6	11	11	16	14
Weighted base	124	65*	59*	16**	24**	16**	19**	21**	28**	29**	42*	24**	29**	9**	8**	5**	103*	6**	19**	12**	12**	9**	7**	11**	11**	16**	14**
NET: Useful against COVID-19	109 88%	58 89%	51 87%	12 80%	18 75%	15 96%	14 74%	21 100%	28 100%	26 90%	35 84%	23 97%	24 84%	6 68%	7 92%	4 82%	92 90%	6 100%	18 95%	10 85%	10 84%	9 100%	5 76%	9 81%	9 89%	16 95%	12 86%
This technology will help minimise the negative impacts of Covid-19	89 72%	48 74%	40 69%	9 58%	17 70%	14 90%	11 58%	17 78%	21 75%	18 64%	26 63%	21 86%	23 80%	5 58%	7 92%	3 72%	73 71%	5 85%	13 66%	4 31%	8 67%	9 100%	5 76%	9 76%	8 75%	13 82%	9 64%
This technology will help us exit lockdown safely	87 70%	48 74%	39 67%	8 49%	11 47%	12 72%	12 61%	19 88%	26 94%	22 76%	30 72%	19 79%	16 56%	4 44%	7 92%	2 50%	74 72%	4 64%	15 79%	9 74%	10 84%	8 91%	3 45%	7 61%	7 66%	11 68%	10 67%
NET: Productivity benefits	42 34%	26 41%	15 26%	5 32%	11 44%	6 38%	4 21%	12 56%	4 15%	8 28%	11 27%	11 47%	11 39%	4 42%	3 33%	3 56%	33 32%	- -	5 24%	2 20%	5 39%	3 33%	4 66%	5 40%	4 36%	6 35%	8 53%
This technology can help transform businesses and make us more productive	28 23%b	20 30%	9 14%	2 16%	6 27%	3 16%	2 10%	10 48%	4 15%	4 15%	6 13%	9 37%	9 32%	2 19%	3 33%	2 37%	22 22%	- -	2 9%	2 20%	2 15%	2 22%	3 48%	5 40%	2 14%	5 30%	5 34%
This technology can help free up our time which could be used elsewhere - in the office and outside.	24 20%	13 20%	11 19%	3 16%	7 27%	4 27%	4 21%	5 23%	2 7%	7 26%	7 17%	4 18%	5 18%	4 42%	1 18%	2 39%	17 17%	- -	3 15%	- -	3 24%	3 33%	1 18%	2 21%	4 36%	1 9%	6 41%
NET: Post-Covid benefits	37 30%j	19 29%	18 31%	5 33%	8 32%	4 23%	6 34%	6 30%	8 28%	13 45%	8 18%	7 29%	10 33%	3 40%	3 41%	1 30%	29 28%	1 15%	7 35%	6 47%	1 10%	3 33%	1 18%	3 30%	4 36%	3 21%	6 40%
This technology will have useful applications once the Covid-19 crisis is over	24 19%	12 18%	12 20%	1 7%	6 25%	3 17%	3 18%	4 20%	6 22%	8 27%	8 18%	3 12%	5 18%	3 40%	2 23%	1 20%	18 17%	1 15%	4 20%	2 17%	1 10%	3 33%	- -	2 19%	4 36%	1 4%	4 29%

Proportions/Means: Columns Tested (5% risk level) - T/a/b - T/c/d/e/f/g/h - T/i/j/k/l - T/m/n/o/p/q/r/s/t/u/v/w/x/y - T/z
Overlap formulae used. * small base; ** very small base (under 30) ineligible for sig testing

Prepared by Populus

Coronavirus Easing and AI Survey

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Absolutes/col percents

Table 385

Q.9 Why do people support the adoption of specific AI: Tech to alert to breaches of social distancing

Base: All respondents asked who support use of Tech to alert to breaches of social distancing

		Gender		Age						Social Grade				Region													
	Total (T)	Male (a)	Female (b)	18-24 (c)	25-34 (d)	35-44 (e)	45-54 (f)	55-64 (g)	65+ (h)	AB (i)	C1 (j)	C2 (k)	DE (l)	Scot-land (m)	Wales (n)	North-ern Ire-land (o)	Englan d (Net) (p)	North East (q)	North West (r)	York-shire & Humb-erside (s)	West Mid-lands (t)	East Mid-lands (u)	East-ern (v)	London (w)	South East (x)	South West (y)	Opin-ion Influ-encer (z)
Weighted base	124	65*	59*	16**	24**	16**	19**	21**	28**	29**	42*	24**	29**	9**	8**	5**	103*	6**	19**	12**	12**	9**	7**	11**	11**	16**	14**
This technology will help us drive innovation and new breakthroughs in science and technology	23 19%j	14 22%	9 16%	5 33%	4 18%	2 11%	4 20%	4 19%	4 16%	9 30%	3 7%	5 20%	7 24%	1 10%	1 18%	1 20%	20 20%	1 15%	3 14%	4 29%	1 10%	2 22%	1 18%	3 23%	3 25%	3 21%	4 28%
This technology can provide new economic/ financial opportunities for the country	23 18%b	17 26%b	6 10%	2 14%	2 10%	2 11%	1 7%	6 30%	9 31%	8 27%	5 12%	6 23%	4 14%	2 22%	3 33%	* 10%	18 17%	1 15%	5 24%	- -	3 28%	3 30%	- -	1 13%	3 25%	3 16%	5 33%
Other	5 4%	4 6%	1 1%	- -	- -	- -	- -	3 13%	2 7%	1 3%	1 3%	- -	2 8%	- -	- -	- -	5 4%	- -	1 5%	1 11%	- -	- -	- -	1 13%	- -	1 5%	- -
None of the above	1 1%	1 1%	1 1%	- -	1 3%	- -	1 4%	- -	- -	- -	- -	1 3%	1 3%	- -	1 8%	- -	1 1%	- -	- -	- -	- -	- -	- -	- -	- -	1 5%	- -
Don't know	2 2%	2 3%	- -	1 3%	1 6%	- -	- -	- -	- -	1 2%	1 3%	- -	- -	- -	- -	* 10%	1 1%	- -	- -	1 4%	- -	- -	- -	1 8%	- -	- -	- -

Proportions/Means: Columns Tested (5% risk level) - T/a/b - T/c/d/e/f/g/h - T/i/j/k/l - T/m/n/o/p/q/r/s/t/u/v/w/x/y - T/z
Overlap formulae used. * small base; ** very small base (under 30) ineligible for sig testing

Coronavirus Easing and AI Survey
ONLINE Fieldwork : 22nd to 23rd June 2020

Absolutes/col percents

Table 386
Q.9 Why do people support the adoption of specific AI: Tech to alert to breaches of social distancing
Base: All respondents asked who support use of Tech to alert to breaches of social distancing

		Working status (post Covid-19)												Children aged 18 or under					
	Total (T)	Furl-oughed/ reduced hours (a)	NET: Working (b)	NET: Employed (c)	Working full time (d)	Working part-time (e)	Self-employed (f)	NET: Not working (g)	Not working seeking work (h)	Not working not seeking work (i)	Student (j)	Retired (k)	House person (l)	No (m)	NET: Yes (n)	Any aged under 5 (o)	Any aged 5-10 (p)	Any aged 11-15 (q)	Any aged 16-18 (r)
Unweighted base	123	17	52	46	34	12	6	54	7	7	9	28	3	102	21	10	9	8	5
Weighted base	124	15**	52*	46*	35*	11**	6**	57*	7**	8**	10**	29**	3**	100*	24**	11**	9**	8**	6**
NET: Useful against COVID-19	109 88%	12 82%	47 89%	40 88%	30 86%	10 94%	6 100%	50 89%	5 72%	6 78%	7 73%	29 100%	3 100%	88 88%	21 87%	10 89%	9 100%	7 88%	5 87%
This technology will help minimise the negative impacts of Covid-19	89 72%	10 67%	39 75%	34 73%	25 71%	8 79%	5 87%	40 70%	4 50%	5 70%	5 55%	23 78%	3 100%	68 68%	21 87%	10 89%	9 100%	7 88%	5 87%
This technology will help us exit lockdown safely	87 70%	10 66%	36 69%	31 67%	23 66%	7 69%	5 85%	41 73%	3 42%	6 78%	4 42%	27 94%	1 24%	71 71%	16 66%	8 75%	5 54%	3 43%	5 87%
NET: Productivity benefits	42 34%	5 36%	21 39%	18 40%	16 45%	2 21%	2 38%	16 28%	4 59%	4 55%	3 35%	4 13%	- -	33 33%	9 39%	3 27%	3 29%	5 60%	3 44%
This technology can help transform businesses and make us more productive	28 23%	3 20%	12 24%	10 22%	9 26%	1 10%	2 38%	13 22%	4 49%	4 55%	1 8%	4 13%	- -	22 22%	6 24%	2 16%	1 16%	3 33%	3 44%
This technology can help free up our time which could be used elsewhere - in the office and outside.	24 20%	5 31%	13 24%	12 26%	10 27%	2 21%	1 15%	7 12%	2 29%	1 18%	3 26%	1 3%	- -	18 18%	6 26%	1 11%	2 19%	4 51%	1 21%
NET: Post-Covid benefits	37 30%	6 39%	15 28%	14 30%	10 27%	4 39%	1 13%	17 29%	4 60%	2 30%	2 24%	8 26%	- -	31 31%	6 26%	2 20%	3 29%	4 51%	* 8%
This technology will have useful applications once the Covid-19 crisis is over	24 19%	4 27%	11 21%	10 22%	8 23%	2 17%	1 13%	9 15%	1 19%	1 12%	1 11%	5 18%	- -	19 19%	5 21%	2 20%	1 16%	3 35%	* 8%

Proportions/Means: Columns Tested (5% risk level) - T/a/b/c/d/e/f/g/h/i/j/k/l - T/m/n/o/p/q/r
Overlap formulae used. * small base; ** very small base (under 30) ineligible for sig testing

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Absolutes/col percents

Table 386
Q.9 Why do people support the adoption of specific AI: Tech to alert to breaches of social distancing
Base: All respondents asked who support use of Tech to alert to breaches of social distancing

		Working status (post Covid-19)												Children aged 18 or under					
	Total (T)	Furl-oughed/ reduced hours (a)	NET: Working (b)	NET: Employed (c)	Working full time (d)	Working part-time (e)	Self-employed (f)	NET: Not working (g)	Not working seeking work (h)	Not working not seeking work (i)	Student (j)	Retired (k)	House person (l)	No (m)	NET: Yes (n)	Any aged under 5 (o)	Any aged 5-10 (p)	Any aged 11-15 (q)	Any aged 16-18 (r)
Weighted base	124	15**	52*	46*	35*	11**	6**	57*	7**	8**	10**	29**	3**	100*	24**	11**	9**	8**	6**
This technology will help us drive innovation and new breakthroughs in science and technology	23 19%	3 23%	8 15%	8 17%	4 12%	3 32%	- -	12 22%	4 60%	1 18%	2 24%	4 14%	- -	20 20%	3 13%	- -	2 19%	3 39%	* 8%
This technology can provide new economic/ financial opportunities for the country	23 18%	2 12%	7 13%	7 15%	4 12%	3 24%	- -	14 25%	2 27%	3 32%	2 22%	8 26%	- -	18 18%	5 22%	2 17%	2 25%	2 24%	2 31%
Other	5 4%	- -	- -	- -	- -	- -	- -	5 8%	1 19%	- -	- -	2 6%	1 50%	3 3%	1 6%	- -	- -	1 18%	- -
None of the above	1 1%	- -	1 1%	1 1%	- -	1 6%	- -	1 1%	- -	1 10%	- -	- -	- -	1 1%	- -	- -	- -	- -	- -
Don't know	2 2%	1 10%	* 1%	* 1%	* 1%	- -	- -	- -	- -	- -	- -	- -	- -	2 2%	- -	- -	- -	- -	- -

Proportions/Means: Columns Tested (5% risk level) - T/a/b/c/d/e/f/g/h/i/j/k/l - T/m/n/o/p/q/r
Overlap formulae used. * small base; ** very small base (under 30) ineligible for sig testing

Populus

Coronavirus Easing and AI Survey
ONLINE Fieldwork : 22nd to 23rd June 2020

Absolutes/col percents

Table 387
Q.9 Why do people support the adoption of specific AI: Tech to alert to breaches of social distancing
Base: All respondents asked who support use of Tech to alert to breaches of social distancing

		Education level		Household income			Ethnicity							Have you taken a foreign holiday in the last 3 years?		Tenure							
	Total (T)	Grad-uate (a)	Non grad-uate (b)	Low (c)	Medium (d)	High (e)	White (g)	NET: Non-white (h)	Mixed (i)	Asian (j)	Black (k)	Chinese (l)	Other (m)	Yes (n)	No (o)	NET: Home-owners (p)	Owned out-right (q)	Owned with mort-gage (r)	NET: Rent-ers (s)	Coun-cil Rent (t)	HA Rent (u)	Other rent (v)	Rent free (w)
Unweighted base	123	56	62	47	32	32	110	13	2	8	1	2	-	75	48	82	42	40	38	8	11	19	3
Weighted base	124	57*	63*	43*	35**	34**	111*	13**	3**	7**	1**	2**	-**	79*	45*	83*	41*	42*	38*	14**	8**	16**	3**
NET: Useful against COVID-19	109 88%	49 87%	57 91%	39 89%	32 90%	28 83%	99 89%	11 84%	3 100%	6 86%	- -	2 100%	- -	68 87%	41 90%	75 89%	38 93%	36 86%	32 84%	14 100%	6 73%	12 75%	3 100%
This technology will help minimise the negative impacts of Covid-19	89 72%	41 73%	45 72%	29 67%	25 71%	26 78%	80 72%	9 70%	3 100%	5 77%	- -	1 43%	- -	56 72%	32 72%	63 75%	33 79%	30 71%	24 65%	11 81%	5 58%	8 54%	2 63%
This technology will help us exit lockdown safely	87 70%	41 72%	44 70%	32 75%	26 74%	22 65%	79 71%	8 66%	2 57%	5 70%	- -	2 100%	- -	54 69%	33 72%	63 76%	33 80%s	30 72%	21 56%	9 66%	3 43%	8 54%	3 100%
NET: Productivity benefits	42 34%	16 28%	23 37%	14 32%	12 34%	14 42%	35 32%	6 51%	3 100%	2 37%	1 100%	- -	- -	28 36%	14 30%	29 34%	13 32%	15 36%	13 35%	5 33%	2 23%	7 44%	- -
This technology can help transform businesses and make us more productive	28 23%	11 19%	17 27%	8 19%	9 26%	8 25%	24 22%	4 32%	2 57%	2 37%	- -	- -	- -	19 24%	9 21%	20 24%	10 23%	11 25%	8 21%	3 24%	1 18%	3 19%	- -
This technology can help free up our time which could be used elsewhere - in the office and outside.	24 20%	10 18%	12 19%	7 17%	5 14%	12 35%	20 18%	4 31%	1 43%	2 23%	1 100%	- -	- -	19 24%	6 12%	17 20%	8 20%	8 19%	8 20%	1 9%	1 13%	5 35%	- -
NET: Post-Covid benefits	37 30%g	19 34%	17 27%	13 30%	10 30%	12 36%	30 27%	8 60%	1 43%	3 48%	1 100%	2 100%	- -	22 29%	15 32%	25 30%	15 37%	9 22%	12 31%	3 20%	2 27%	7 42%	1 30%
This technology will have useful applications once the Covid-19 crisis is over	24 19%g	13 23%	10 15%	9 20%	7 20%	6 18%	17 16%	6 50%	- -	3 48%	1 100%	2 100%	- -	17 22%	6 14%	15 18%	8 20%	7 17%	8 20%	- -	2 20%	6 39%	1 30%

Proportions/Means: Columns Tested (5% risk level) - T/a/b - T/c/d/e - T/g/h/i/j/k/l/m - T/n/o - T/p/q/r/s/t/u/v/w
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Absolutes/col percents

Table 387
Q.9 Why do people support the adoption of specific AI: Tech to alert to breaches of social distancing
Base: All respondents asked who support use of Tech to alert to breaches of social distancing

		Education level		Household income			Ethnicity							Have you taken a foreign holiday in the last 3 years?		Tenure							
	Total (T)	Grad-uate (a)	Non grad-uate (b)	Low (c)	Medium (d)	High (e)	White (g)	NET: Non-white (h)	Mixed (i)	Asian (j)	Black (k)	Chinese (l)	Other (m)	Yes (n)	No (o)	NET: Home-owners (p)	Owned out-right (q)	Owned with mort-gage (r)	NET: Rent-ers (s)	Coun-cil Rent (t)	HA Rent (u)	Other rent (v)	Rent free (w)
Weighted base	124	57*	63*	43*	35**	34**	111*	13**	3**	7**	1**	2**	-**	79*	45*	83*	41*	42*	38*	14**	8**	16**	3**
This technology will help us drive innovation and new breakthroughs in science and technology	23 19%	12 20%	11 17%	6 14%	6 17%	11 33%	20 18%	4 31%	1 43%	2 23%	1 100%	- -	- -	14 18%	9 20%	17 20%	11 27%	6 13%	6 17%	3 20%	1 15%	2 15%	- -
This technology can provide new economic/ financial opportunities for the country	23 18%	8 14%	13 21%	5 11%	9 26%	8 24%	19 17%	3 27%	- -	3 50%	- -	- -	- -	17 22%	6 12%	19 23%	12 29%T	7 17%	4 10%	2 17%	1 8%	1 4%	- -
Other	5 4%	1 2%	4 6%	1 3%	1 4%	1 3%	5 4%	- -	- -	- -	- -	- -	- -	2 3%	2 5%	5 5%	5 11%Tr	- -	- -	- -	- -	- -	- -
None of the above	1 1%	1 2%	- -	1 2%	1 2%	- -	1 1%	- -	- -	- -	- -	- -	- -	1 1%	1 2%	1 1%	- -	1 1%	1 2%	- -	1 10%	- -	- -
Don't know	2 2%	1 2%	1 1%	1 1%	* 1%	- -	1 1%	1 7%	- -	1 14%	- -	- -	- -	1 1%	1 2%	1 2%	- -	1 3%	1 1%	- -	- -	1 3%	- -

Proportions/Means: Columns Tested (5% risk level) - T/a/b - T/c/d/e - T/g/h/i/j/k/l/m - T/n/o - T/p/q/r/s/t/u/v/w
Overlap formulae used. * small base; ** very small base (under 30) ineligible for sig testing

Coronavirus Easing and AI Survey

ONLINE Fieldwork : 22nd to 23rd June 2020

Absolutes/col percents

Table 388

Q.9 Why do people support the adoption of specific AI: Tech to alert to breaches of social distancing

Base: All respondents asked who support use of Tech to alert to breaches of social distancing

		Q.1 Pace of lockdown easing			Q.2 Government priorities			Q.3 COVID-19 infection					Q.4a Paying less attention to social distancing			Q.4b Lockdown overreaction			Q.4c Had Covid and no longer need to pay attention to social distancing			Q.4d Would like to catch Covid to be immune		
	Total (T)	Too fast (a)	About the right pace (b)	Not fast enough (c)	Disa-gree (d)	Neither (e)	Agree (f)	Yes - have had covid (g)	Curr-ently (h)	Within past few months (i)	Never (j)	Don't know (k)	Disa-gree (l)	Neither (m)	Agree (n)	Disa-gree (o)	Neither (p)	Agree (q)	Disa-gree (r)	Neither (s)	Agree (t)	Disa-gree (u)	Neither (v)	Agree (w)
Unweighted base	123	50	61	9	34	19	65	9	1	8	98	16	91	6	26	109	5	9	6	-	2	95	14	5
Weighted base	124	51*	62*	9**	35**	20**	65*	11**	1**	10**	95*	18**	91*	5**	28**	107*	7**	10**	7**	-**	3**	93*	14**	6**
NET: Useful against COVID-19	109 88%	47 92%	53 85%	8 89%	32 92%	18 93%	55 85%	9 79%	- -	9 88%	86 91%	14 79%	85 93%T	5 100%	19 69%	95 88%	7 100%	7 75%	7 100%	- -	1 52%	86 92%T	12 85%	3 51%
This technology will help minimise the negative impacts of Covid-19	89 72%	38 74%	44 71%	6 69%	26 75%	13 65%	46 72%	8 69%	- -	8 77%	69 72%	12 69%	66 73%	5 100%	17 63%	76 71%	5 76%	7 75%	6 85%	- -	1 52%	70 75%	9 68%	2 31%
This technology will help us exit lockdown safely	87 70%	35 68%	44 71%	7 80%	27 76%	13 68%	45 69%	5 46%	- -	5 51%	72 76%T	10 54%	68 75%	3 56%	16 57%	77 72%	6 82%	4 46%	5 69%	- -	- -	72 77%T	8 59%	2 35%
NET: Productivity benefits	42 34%	16 31%	21 35%	5 58%	12 35%	7 34%	23 35%	6 51%	1 100%	5 46%	35 37%	1 8%	27 30%	1 16%	14 49%	35 33%	4 54%	3 34%	3 45%	- -	1 48%	31 33%	4 27%	2 27%
This technology can help transform businesses and make us more productive	28 23%	10 20%	14 23%	3 38%	11 32%	2 10%	15 23%	2 20%	- -	2 22%	24 26%	1 8%	18 20%	1 16%	9 34%	25 23%	3 36%	1 9%	2 30%	- -	- -	22 23%	2 18%	2 27%
This technology can help free up our time which could be used elsewhere - in the office and outside.	24 20%	8 15%	14 22%	3 35%	5 14%	6 31%	13 20%	3 32%	1 100%	2 24%	21 22%	- -	16 18%	1 16%	7 26%	19 18%	2 30%	3 34%	1 15%	- -	1 48%	18 20%	3 19%	- -
NET: Post-Covid benefits	37 30%	12 24%	23 37%	1 15%	9 26%	8 42%	19 30%	3 32%	1 100%	2 24%	27 28%	7 38%	30 33%	2 40%	5 17%	29 27%	5 66%	3 34%	1 15%	- -	1 48%	26 28%	5 38%	3 42%
This technology will have useful applications once the Covid-19 crisis is over	24 19%	8 16%	13 22%	1 15%	6 17%	7 36%	11 16%	3 32%	1 100%	2 24%	16 17%	4 22%	19 21%	2 40%	2 8%	19 17%	2 24%	3 34%	1 15%	- -	1 48%	17 19%	2 13%	1 20%

Proportions/Means: Columns Tested (5% risk level) - T/a/b/c - T/d/e/f - T/g/h/i/j/k - T/l/m/n - T/o/p/q - T/r/s/t - T/u/v/w
Overlap formulae used. * small base; ** very small base (under 30) ineligible for sig testing

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Absolutes/col percents

Table 388
Q.9 Why do people support the adoption of specific AI: Tech to alert to breaches of social distancing
Base: All respondents asked who support use of Tech to alert to breaches of social distancing

		Q.1 Pace of lockdown easing			Q.2 Government priorities			Q.3 COVID-19 infection					Q.4a Paying less attention to social distancing			Q.4b Lockdown overreaction			Q.4c Had Covid and no longer need to pay attention to social distancing			Q.4d Would like to catch Covid to be immune		
	Total (T)	Too fast (a)	About the right pace (b)	Not fast enough (c)	Disa-gree (d)	Neither (e)	Agree (f)	Yes - have had covid (g)	Curr-ently (h)	Within past few months (i)	Never (j)	Don't know (k)	Disa-gree (l)	Neither (m)	Agree (n)	Disa-gree (o)	Neither (p)	Agree (q)	Disa-gree (r)	Neither (s)	Agree (t)	Disa-gree (u)	Neither (v)	Agree (w)
Weighted base	124	51*	62*	9**	35**	20**	65*	11**	1**	10**	95*	18**	91*	5**	28**	107*	7**	10**	7**	-**	3**	93*	14**	6**
This technology will help us drive innovation and new breakthroughs in science and technology	23 19%	8 15%	15 24%	1 15%	7 21%	3 14%	13 20%	2 20%	1 100%	1 11%	18 19%	3 17%	19 21%	1 16%	4 13%	18 16%	4 54%	2 21%	1 15%	- -	- -	15 16%	5 38%	1 22%
This technology can provide new economic/ financial opportunities for the country	23 18%a	4 8%	16 26%Ta	2 29%	4 12%	4 22%	14 22%	1 10%	- -	1 11%	20 21%	1 8%	18 20%	1 16%	4 15%	18 17%	3 46%	2 18%	1 15%	- -	- -	18 19%	3 21%	1 14%
Other	5 4%o	2 4%	2 4%	- -	2 6%	- -	2 4%	1 12%	- -	1 14%	3 3%	- -	3 4%	1 25%	- -	2 2%	- -	2 24%	- -	- -	1 52%	3 3%	- -	- -
None of the above	1 1%	1 1%	- -	- -	1 2%	- -	- -	- -	- -	- -	1 1%	1 3%	1 1%	- -	1 3%	1 1%	- -	- -	- -	- -	- -	1 1%	- -	- -
Don't know	2 2%	* 1%	1 1%	1 11%	1 3%	* 2%	1 1%	- -	- -	- -	1 1%	1 5%	* 1%	- -	1 5%	2 2%	- -	- -	- -	- -	- -	1 1%	1 7%	- -

Proportions/Means: Columns Tested (5% risk level) - T/a/b/c - T/d/e/f - T/g/h/i/j/k - T/l/m/n - T/o/p/q - T/r/s/t - T/u/v/w
Overlap formulae used. * small base; ** very small base (under 30) ineligible for sig testing

Coronavirus Easing and AI Survey
ONLINE Fieldwork : 22nd to 23rd June 2020

Absolutes/col percents

Table 389
Q.9 Why do people support the adoption of specific AI: Tech to alert to breaches of social distancing
Base: All respondents asked who support use of Tech to alert to breaches of social distancing

		Q.5a UK Government performance			Q.7a Trust in tech companies to run AI			Q.7c Trust in HMG to run AI			Q.7f Trust in NHS to run AI			Q.7g Trust in school to run AI			Q.8 Reasons to oppose AI			Q.9 Reasons to support AI		
	Total (T)	Good (a)	Neutral (b)	Poor (c)	Trust (d)	Neutral (e)	Dis-trust (f)	Trust (g)	Neutral (h)	Dis-trust (i)	Trust (j)	Neutral (k)	Dis-trust (l)	Trust (m)	Neutral (n)	Dis-trust (o)	Privacy con-cerns (p)	Unin-tended impacts (q)	Perform ance con-cerns (r)	Useful against COVID-19 (s)	Produc-tivity bene-fits (t)	Post-Covid bene-fits (u)
Unweighted base	123	32	52	39	44	57	13	39	43	40	94	26	3	62	48	5	43	40	36	107	42	38
Weighted base	124	31**	55*	38*	42*	63*	12**	39*	43*	41*	93*	28**	4**	64*	47*	6**	43*	44*	41*	109*	42*	37*
NET: Useful against COVID-19	109 88%	26 83%	49 89%	34 91%	33 80%	60 95%Td	11 95%	32 83%	40 92%	36 88%	83 89%	23 82%	4 100%	58 90%	41 88%	6 100%	35 81%	39 88%	33 82%	109 100%Ttu	34 81%	30 82%
This technology will help minimise the negative impacts of Covid-19	89 72%	21 65%	38 70%	30 80%	26 63%	48 76%	11 90%	26 68%	29 67%	33 79%	69 75%	17 62%	2 69%	48 76%	31 67%	6 100%	29 67%	31 71%	26 65%	89 81%Ttu	29 68%	22 60%
This technology will help us exit lockdown safely	87 70%	24 77%	36 66%	27 71%	29 70%	46 73%	9 74%	27 70%	33 77%	27 65%	68 73%	16 58%	4 100%	46 72%	34 73%	4 60%	30 71%	32 73%	26 64%	87 80%Tt	28 67%	28 74%
NET: Productivity benefits	42 34%	12 37%	17 30%	14 37%	20 48%T	17 28%	5 40%	16 43%	12 29%	13 32%	31 33%	9 34%	2 45%	23 35%	14 31%	3 45%	19 44%	16 37%	16 39%	34 31%	42 100%Tsu	20 53%Ts
This technology can help transform businesses and make us more productive	28 23%	7 22%	11 20%	10 27%	13 32%	10 16%	5 40%	11 28%	8 18%	9 23%	19 21%	7 25%	2 45%	15 23%	9 19%	3 45%	15 35%T	13 30%	12 30%	26 23%	28 67%Tsu	11 29%
This technology can help free up our time which could be used elsewhere - in the office and outside.	24 20%s	8 27%	6 11%	10 25%	13 31%T	9 14%	2 20%	10 26%	5 12%	9 21%	20 22%	4 15%	- -	14 23%	8 18%	1 18%	10 23%	7 17%	8 19%	18 17%	24 58%Ts	17 46%Ts
NET: Post-Covid benefits	37 30%	11 35%	17 31%	9 25%	20 47%Te	13 21%	1 12%	13 33%	15 35%	9 23%	30 33%	7 24%	- -	22 34%	13 27%	1 18%	11 26%	9 21%	7 18%	30 28%	20 47%Ts	37 100%Tst
This technology will have useful applications once the Covid-19 crisis is over	24 19%e	8 26%	8 15%	7 19%	15 36%Te	7 10%	1 12%	10 26%	9 20%	5 13%	20 21%	4 14%	- -	14 23%	7 15%	1 18%	6 13%	5 11%	4 11%	19 18%	13 31%Ts	24 64%Tst

Proportions/Means: Columns Tested (5% risk level) - T/a/b/c - T/d/e/f - T/g/h/i - T/j/k/l - T/m/n/o - T/p/q/r - T/s/t/u
Overlap formulae used. * small base; ** very small base (under 30) ineligible for sig testing

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Absolutes/col percents

Table 389
Q.9 Why do people support the adoption of specific AI: Tech to alert to breaches of social distancing
Base: All respondents asked who support use of Tech to alert to breaches of social distancing

		Q.5a UK Government performance			Q.7a Trust in tech companies to run AI			Q.7c Trust in HMG to run AI			Q.7f Trust in NHS to run AI			Q.7g Trust in school to run AI			Q.8 Reasons to oppose AI			Q.9 Reasons to support AI		
	Total (T)	Good (a)	Neutral (b)	Poor (c)	Trust (d)	Neutral (e)	Dis-trust (f)	Trust (g)	Neutral (h)	Dis-trust (i)	Trust (j)	Neutral (k)	Dis-trust (l)	Trust (m)	Neutral (n)	Dis-trust (o)	Privacy con-cerns (p)	Unin-tended impacts (q)	Perform ance con-cerns (r)	Useful against COVID-19 (s)	Produc-tivity bene-fits (t)	Post-Covid bene-fits (u)
Weighted base	124	31**	55*	38*	42*	63*	12**	39*	43*	41*	93*	28**	4**	64*	47*	6**	43*	44*	41*	109*	42*	37*
This technology will help us drive innovation and new breakthroughs in science and technology	23 19%	8 27%	9 17%	6 15%	12 30%Te	8 12%	1 12%	9 23%	7 17%	7 17%	19 21%	4 15%	- -	16 26%	5 12%	1 18%	9 21%	7 16%	6 16%	20 18%	16 38%Ts	23 63%Tst
This technology can provide new economic/ financial opportunities for the country	23 18%	7 22%	10 18%	6 16%	13 31%Te	8 13%	1 12%	11 28%	7 16%	5 12%	14 15%	9 32%	- -	14 21%	8 17%	1 18%	7 16%	6 13%	7 17%	22 20%	14 34%Ts	13 34%Ts
Other	5 4%	- -	2 4%	2 6%	- -	3 5%	1 12%	- -	1 2%	4 9%	2 2%	2 8%	- -	2 4%	1 2%	1 23%	3 6%	1 3%	4 9%	5 4%	2 5%	1 4%
None of the above	1 1%	- -	- -	1 4%	- -	1 1%	1 5%	- -	- -	1 3%	- -	1 5%	- -	1 1%	1 1%	- -	1 3%	1 3%	1 3%	- -	- -	- -
Don't know	2 2%	* 1%	1 1%	1 2%	1 1%	- -	- -	1 1%	* 1%	1 2%	2 2%	- -	- -	- -	1 3%	- -	1 1%	1 1%	1 1%	- -	- -	- -

Proportions/Means: Columns Tested (5% risk level) - T/a/b/c - T/d/e/f - T/g/h/i - T/j/k/l - T/m/n/o - T/p/q/r - T/s/t/u
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Absolutes/col percents

Table 390
Q.9 Why do people support the adoption of specific AI: Tech to alert to breaches of social distancing
Base: All respondents asked who support use of Tech to alert to breaches of social distancing

		Q.10 Contact tracing apps				Q.11 Use of contact tracing apps		Q.12 AI Encounters					Q.6a Facial recognition software to monitor facemask use				Q.6b Facial recognition software to enforce facemask use				Q.6c Track and trace app			
	Total (T)	Support if govt. can't access (a)	Support if govt. can access to monitor disease (b)	Not bothered if govt. can access (c)	Should not use contact tracing apps (d)	I would use them (e)	I would not use them (f)	In the last few days (g)	In the last two weeks (h)	In the last three months (i)	Never (j)	Never/ don't know (k)	Support (l)	Neutral (m)	Oppose (n)	Do not underst and (o)	Support (p)	Neutral (q)	Oppose (r)	Do not underst and (s)	Support (t)	Neutral (u)	Oppose (v)	Do not underst and (w)
Unweighted base	123	32	42	27	10	88	25	34	10	11	12	68	61	24	34	4	66	17	37	3	101	11	10	1
Weighted base	124	33**	39*	29**	11**	88*	26**	35**	11**	11**	11**	66*	60*	24**	35**	4**	67*	16**	38*	3**	100*	11**	12**	1**
NET: Useful against COVID-19	109 88%	32 96%	37 93%	26 90%	7 63%	80 91%	21 79%	31 89%	9 77%	9 82%	9 85%	60 90%	54 90%	22 91%	29 81%	4 100%	61 92%	14 86%	31 82%	3 100%	92 92%T	9 84%	8 67%	- -
This technology will help minimise the negative impacts of Covid-19	89 72%	30 90%	29 74%	18 62%	6 57%	63 72%	19 74%	30 84%	6 52%	6 53%	7 59%	47 71%	43 72%	17 69%	26 73%	3 75%	47 69%	12 77%	27 71%	3 100%	73 74%	7 66%	8 67%	- -
This technology will help us exit lockdown safely	87 70%	23 70%	32 81%	22 77%	4 37%	68 77%T	14 54%	27 75%	6 51%	7 66%	7 66%	48 72%	46 77%	15 63%	22 63%	3 79%	50 75%	10 63%	24 65%	2 72%	73 73%	9 84%	5 39%	- -
NET: Productivity benefits	42 34%k	12 37%	15 37%	9 31%	3 28%	30 34%	9 34%	18 52%	5 49%	3 23%	6 53%	16 24%	21 35%	4 18%	15 44%	1 21%	26 38%	2 14%	13 35%	1 28%	34 34%	3 30%	4 37%	- -
This technology can help transform businesses and make us more productive	28 23%k	10 29%	11 28%	3 9%	3 28%	18 20%	8 32%	12 33%	5 49%	1 5%	4 35%	10 16%	12 21%	1 3%	14 40%	1 21%	14 21%	1 9%	12 31%	1 28%	21 21%	3 30%	3 27%	- -
This technology can help free up our time which could be used elsewhere - in the office and outside.	24 20%	7 20%	8 19%	7 25%	1 13%	20 22%	3 11%	10 29%	1 12%	2 18%	4 38%	11 16%	13 21%	4 18%	7 20%	- -	16 23%	2 14%	6 17%	- -	21 21%	2 20%	1 10%	- -
NET: Post-Covid benefits	37 30%	8 23%	10 26%	13 45%	3 25%	30 34%	6 22%	9 26%	2 21%	4 37%	7 64%	22 33%	24 40%T	7 30%	6 17%	- -	24 36%	5 31%	8 21%	- -	29 29%	7 65%	1 10%	- -
This technology will have useful applications once the Covid-19 crisis is over	24 19%	3 10%	6 15%	11 37%	1 13%	18 21%	4 14%	7 20%	- -	3 23%	6 53%	14 22%	15 25%	5 22%	3 10%	- -	18 26%	2 15%	4 9%	- -	17 17%	5 48%	1 10%	- -

Proportions/Means: Columns Tested (5% risk level) - T/a/b/c/d - T/e/f - T/g/h/i/j/k - T/l/m/n/o - T/p/q/r/s - T/t/u/v/w
Overlap formulae used. * small base; ** very small base (under 30) ineligible for sig testing

Prepared by Populus

Populus

Coronavirus Easing and AI Survey
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Absolutes/col percents

Table 390
Q.9 Why do people support the adoption of specific AI: Tech to alert to breaches of social distancing
Base: All respondents asked who support use of Tech to alert to breaches of social distancing

		Q.10 Contact tracing apps				Q.11 Use of contact tracing apps		Q.12 AI Encounters					Q.6a Facial recognition software to monitor facemask use				Q.6b Facial recognition software to enforce facemask use				Q.6c Track and trace app			
	Total (T)	Support if govt. can't access (a)	Support if govt. can access to monitor disease (b)	Not bothered if govt. can access (c)	Should not use contact tracing apps (d)	I would use them (e)	I would not use them (f)	In the last few days (g)	In the last two weeks (h)	In the last three months (i)	Never (j)	Never/ don't know (k)	Support (l)	Neutral (m)	Oppose (n)	Do not underst and (o)	Support (p)	Neutral (q)	Oppose (r)	Do not underst and (s)	Support (t)	Neutral (u)	Oppose (v)	Do not underst and (w)
Weighted base	124	33**	39*	29**	11**	88*	26**	35**	11**	11**	11**	66*	60*	24**	35**	4**	67*	16**	38*	3**	100*	11**	12**	1**
This technology will help us drive innovation and new breakthroughs in science and technology	23 19%	6 17%	9 24%	4 15%	3 25%	18 21%	4 17%	7 20%	2 21%	2 14%	3 31%	12 19%	15 25%	2 10%	6 17%	- -	13 20%	3 20%	7 18%	- -	19 19%	3 30%	1 10%	- -
This technology can provide new economic/ financial opportunities for the country	23 18%	6 19%	12 30%T	3 12%	1 13%	17 19%	2 9%	9 24%	1 8%	3 28%	4 38%	10 15%	15 24%	1 5%	6 17%	1 25%	15 22%	1 8%	6 16%	1 34%	20 20%	3 23%	- -	- -
Other	5 4%et	1 3%	- -	1 3%	3 25%	1 1%	4 14%	- -	- -	1 12%	1 13%	3 5%	1 1%	- -	4 11%	- -	1 1%	- -	4 10%	- -	2 2%	1 13%	1 11%	- -
None of the above	1 1%	- -	1 2%	- -	1 5%	- -	1 5%	1 2%	- -	- -	- -	1 1%	- -	- -	1 4%	- -	- -	- -	1 4%	- -	1 1%	- -	1 5%	- -
Don't know	2 2%t	- -	- -	- -	1 5%	* 1%	1 2%	1 3%	- -	- -	- -	1 1%	1 2%	* 2%	1 1%	- -	1 1%	* 3%	1 1%	- -	* *	- -	1 4%	1 100%

Proportions/Means: Columns Tested (5% risk level) - T/a/b/c/d - T/e/f - T/g/h/i/j/k - T/l/m/n/o - T/p/q/r/s - T/t/u/v/w
Overlap formulae used. * small base; ** very small base (under 30) ineligible for sig testing

Coronavirus Easing and AI Survey
ONLINE Fieldwork : 22nd to 23rd June 2020

Absolutes/col percents

Table 391
Q.9 Why do people support the adoption of specific AI: Tech to alert to breaches of social distancing
Base: All respondents asked who support use of Tech to alert to breaches of social distancing

		Q.6d Tech to automate elements of teacher admin				Q.6e Tech to alert to breaches of social distancing				Q.6f Digital immunity certificates				Q.6g Drones for deliveries				Q.6h Tech to directly help with teaching			
	Total (T)	Support (a)	Neutral (b)	Oppose (c)	Do not underst and (d)	Support (e)	Neutral (f)	Oppose (g)	Do not underst and (h)	Support (i)	Neutral (j)	Oppose (k)	Do not underst and (l)	Support (m)	Neutral (n)	Oppose (o)	Do not underst and (p)	Support (q)	Neutral (r)	Oppose (s)	Do not underst and (t)
Unweighted base	123	99	17	3	4	123	-	-	-	77	28	10	8	57	38	26	2	93	15	13	2
Weighted base	124	98*	17**	5**	4**	124	-**	-**	-**	79*	28**	9**	9**	59*	35*	28**	2**	92*	15**	15**	2**
NET: Useful against COVID-19	109 88%	88 89%	15 86%	3 63%	4 100%	109 88%	- -	- -	- -	72 91%	24 86%	7 79%	7 77%	53 90%	31 88%	24 86%	1 51%	81 87%	12 83%	14 96%	2 100%
This technology will help minimise the negative impacts of Covid-19	89 72%	76 78%T	10 57%	2 35%	1 23%	89 72%	- -	- -	- -	58 74%	21 76%	4 41%	6 70%	47 79%	21 59%	20 72%	1 51%	69 75%	9 59%	9 62%	2 100%
This technology will help us exit lockdown safely	87 70%	69 70%	12 71%	3 63%	3 77%	87 70%	- -	- -	- -	60 76%	19 68%	4 45%	4 52%	40 67%	27 77%	20 70%	1 51%	65 71%	11 73%	9 62%	2 100%
NET: Productivity benefits	42 34%	36 37%	4 24%	2 37%	- -	42 34%	- -	- -	- -	30 38%	10 36%	1 8%	1 11%	24 40%	9 25%	10 34%	- -	35 38%	5 31%	2 14%	- -
This technology can help transform businesses and make us more productive	28 23%	24 24%	2 14%	2 37%	- -	28 23%	- -	- -	- -	20 26%	8 28%	- -	- -	16 27%	6 16%	6 23%	- -	25 27%	1 6%	2 14%	- -
This technology can help free up our time which could be used elsewhere - in the office and outside.	24 20%	21 21%	3 20%	- -	- -	24 20%	- -	- -	- -	15 19%	7 26%	1 8%	1 11%	14 24%	5 14%	5 19%	- -	20 21%	5 31%	- -	- -
NET: Post-Covid benefits	37 30%	30 30%	5 30%	1 28%	1 28%	37 30%	- -	- -	- -	22 28%	11 41%	2 23%	2 25%	18 31%	12 35%	7 23%	- -	32 35%	3 20%	1 8%	1 52%
This technology will have useful applications once the Covid-19 crisis is over	24 19%	18 18%	3 21%	1 28%	1 28%	24 19%	- -	- -	- -	11 15%	9 34%	2 23%	1 11%	12 21%	9 26%	2 8%	- -	19 20%	3 20%	1 8%	1 52%

Proportions/Means: Columns Tested (5% risk level) - T/a/b/c/d - T/e/f/g/h - T/i/j/k/l - T/m/n/o/p - T/q/r/s/t
Overlap formulae used. * small base; ** very small base (under 30) ineligible for sig testing

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Absolutes/col percents

Table 391
Q.9 Why do people support the adoption of specific AI: Tech to alert to breaches of social distancing
Base: All respondents asked who support use of Tech to alert to breaches of social distancing

		Q.6d Tech to automate elements of teacher admin				Q.6e Tech to alert to breaches of social distancing				Q.6f Digital immunity certificates				Q.6g Drones for deliveries				Q.6h Tech to directly help with teaching			
	Total (T)	Support (a)	Neutral (b)	Oppose (c)	Do not underst and (d)	Support (e)	Neutral (f)	Oppose (g)	Do not underst and (h)	Support (i)	Neutral (j)	Oppose (k)	Do not underst and (l)	Support (m)	Neutral (n)	Oppose (o)	Do not underst and (p)	Support (q)	Neutral (r)	Oppose (s)	Do not underst and (t)
Weighted base	124	98*	17**	5**	4**	124	-**	-**	-**	79*	28**	9**	9**	59*	35*	28**	2**	92*	15**	15**	2**
This technology will help us drive innovation and new breakthroughs in science and technology	23 19%	21 21%	2 14%	- -	- -	23 19%	- -	- -	- -	15 19%	6 22%	1 10%	1 14%	12 21%	5 16%	6 20%	- -	22 24%T	1 8%	- -	- -
This technology can provide new economic/ financial opportunities for the country	23 18%	20 21%	2 14%	- -	- -	23 18%	- -	- -	- -	15 20%	6 23%	1 10%	- -	12 20%	6 18%	5 16%	- -	21 22%	1 8%	1 7%	- -
Other	5 4%	5 5%	- -	- -	- -	5 4%	- -	- -	- -	- -	2 8%	1 16%	1 11%	2 4%	- -	1 5%	1 51%	5 5%	- -	- -	- -
None of the above	1 1%	1 1%	1 4%	- -	- -	1 1%	- -	- -	- -	- -	- -	1 7%	1 9%	- -	1 2%	1 2%	- -	- -	1 5%	1 4%	- -
Don't know	2 2%	2 2%	- -	- -	- -	2 2%	- -	- -	- -	1 2%	- -	1 6%	- -	1 1%	* 1%	- -	1 49%	2 2%	- -	- -	- -

Proportions/Means: Columns Tested (5% risk level) - T/a/b/c/d - T/e/f/g/h - T/i/j/k/l - T/m/n/o/p - T/q/r/s/t
Overlap formulae used. * small base; ** very small base (under 30) ineligible for sig testing

Coronavirus Easing and AI Survey
ONLINE Fieldwork : 22nd to 23rd June 2020

Absolutes/col percents

Table 392
Q.9 Why do people support the adoption of specific AI: Digital immunity certificates
Base: All respondents asked who support use of Digital immunity certificates

		Gender		Age						Social Grade				Region													
	Total (T)	Male (a)	Female (b)	18-24 (c)	25-34 (d)	35-44 (e)	45-54 (f)	55-64 (g)	65+ (h)	AB (i)	C1 (j)	C2 (k)	DE (l)	Scot-land (m)	Wales (n)	North-ern Ire-land (o)	Englan d (Net) (p)	North East (q)	North West (r)	York-shire & Humb-erside (s)	West Mid-lands (t)	East Mid-lands (u)	East-ern (v)	London (w)	South East (x)	South West (y)	Opin-ion Influ-encer (z)
Unweighted base	124	70	54	17	27	14	26	14	26	33	38	27	26	10	3	6	105	6	11	17	11	9	10	13	21	7	9
Weighted base	127	69*	58*	15**	27**	15**	27**	13**	28**	36*	36*	27**	27**	9**	4**	3**	111*	5**	13**	17**	12**	11**	13**	11**	21**	7**	9**
NET: Useful against COVID-19	103 81%	58 84%	45 78%	8 56%	23 82%	14 91%	20 74%	10 76%	27 97%	31 85%	26 71%	22 83%	24 86%	7 86%	4 100%	3 100%	89 79%	4 80%	12 93%	13 80%	9 77%	9 82%	10 78%	8 69%	17 79%	5 73%	8 90%
This technology will help us exit lockdown safely	83 65%	49 71%	34 59%	8 52%	19 69%	10 63%	17 64%	8 59%	21 75%	25 69%	22 62%	18 66%	18 65%	7 80%	2 59%	3 85%	71 64%	4 80%	10 79%	11 68%	8 64%	7 60%	7 50%	7 57%	13 59%	5 73%	6 63%
This technology will help minimise the negative impacts of Covid-19	75 59%	43 62%	32 56%	7 44%	14 52%	9 57%	19 70%	7 53%	19 68%	25 69%	17 48%	16 58%	17 61%	6 64%	4 100%	2 56%	64 57%	2 37%	10 76%	9 56%	6 46%	7 59%	7 51%	5 43%	15 71%	4 53%	8 81%
NET: Productivity benefits	63 50%	33 48%	30 52%	3 23%	14 52%	9 56%	14 51%	4 27%	20 69%	16 45%	16 43%	15 55%	17 60%	3 33%	3 77%	1 18%	57 51%	2 32%	7 55%	10 58%	6 46%	8 75%	4 29%	6 52%	11 53%	4 50%	4 45%
This technology can help transform businesses and make us more productive	42 33%	23 33%	19 33%	2 10%	11 40%	6 36%	8 28%	2 14%	14 51%	13 35%	11 31%	10 38%	8 29%	2 25%	3 77%	1 18%	36 33%	- -	6 48%	5 30%	6 46%	5 42%	2 14%	5 47%	6 27%	2 29%	4 45%
This technology can help free up our time which could be used elsewhere - in the office and outside.	41 33%	23 33%	19 32%	3 17%	9 32%	5 34%	9 33%	3 23%	13 45%	11 30%	10 29%	9 35%	11 40%	2 24%	2 41%	1 18%	37 33%	2 32%	5 37%	6 35%	3 27%	4 39%	2 15%	3 26%	9 41%	4 50%	3 35%
NET: Post-Covid benefits	49 39%b	33 48%Tb	16 27%	7 45%	13 48%	5 31%	10 36%	5 35%	10 35%	12 34%	11 32%	15 56%	10 38%	2 21%	1 23%	1 18%	46 41%	2 33%	6 48%	7 45%	6 46%	2 21%	7 51%	7 63%	6 28%	3 38%	5 54%
This technology will have useful applications once the Covid-19 crisis is over	33 26%b	23 34%Tb	10 17%	6 42%	6 22%	2 15%	8 28%	4 27%	7 26%	6 17%	6 18%	12 46%	8 29%	1 15%	1 23%	1 18%	30 27%	1 13%	6 48%	5 30%	4 33%	2 14%	4 28%	4 39%	3 15%	1 21%	3 28%

Proportions/Means: Columns Tested (5% risk level) - T/a/b - T/c/d/e/f/g/h - T/i/j/k/l - T/m/n/o/p/q/r/s/t/u/v/w/x/y - T/z
Overlap formulae used. * small base; ** very small base (under 30) ineligible for sig testing

Prepared by Populus

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Absolutes/col percents

Table 392
Q.9 Why do people support the adoption of specific AI: Digital immunity certificates
Base: All respondents asked who support use of Digital immunity certificates

		Gender		Age						Social Grade				Region													
	Total (T)	Male (a)	Female (b)	18-24 (c)	25-34 (d)	35-44 (e)	45-54 (f)	55-64 (g)	65+ (h)	AB (i)	C1 (j)	C2 (k)	DE (l)	Scot-land (m)	Wales (n)	North-ern Ire-land (o)	Englan d (Net) (p)	North East (q)	North West (r)	York-shire & Humb-erside (s)	West Mid-lands (t)	East Mid-lands (u)	East-ern (v)	London (w)	South East (x)	South West (y)	Opin-ion Influ-encer (z)
Weighted base	127	69*	58*	15**	27**	15**	27**	13**	28**	36*	36*	27**	27**	9**	4**	3**	111*	5**	13**	17**	12**	11**	13**	11**	21**	7**	9**
This technology will help us drive innovation and new breakthroughs in science and technology	30 24%	20 29%	10 18%	2 14%	10 36%	5 31%	4 15%	2 18%	7 26%	10 27%	7 18%	7 28%	7 24%	2 21%	1 23%	1 18%	27 24%	1 20%	6 48%	4 27%	2 19%	1 8%	3 22%	4 37%	4 19%	1 18%	3 36%
This technology can provide new economic/ financial opportunities for the country	37 29%b	28 41%Tb	9 15%	3 21%	10 38%	2 15%	4 14%	3 24%	14 50%	12 32%	8 22%	9 32%	9 32%	1 15%	4 100%	1 18%	31 28%	1 12%	6 48%	6 37%	5 39%	2 17%	1 7%	2 15%	5 24%	4 53%	2 26%
Other	1 1%	- -	1 2%	1 6%	- -	- -	- -	- -	- -	1 2%	- -	- -	- -	- -	- -	- -	1 1%	- -	- -	- -	1 7%	- -	- -	- -	- -	- -	- -
None of the above	2 1%	2 3%	- -	1 5%	- -	- -	- -	1 8%	- -	- -	2 5%	- -	- -	- -	- -	- -	2 2%	1 20%	- -	- -	- -	- -	- -	- -	1 3%	- -	- -
Don't know	2 1%	- -	2 3%	1 5%	- -	- -	1 4%	- -	- -	1 3%	1 2%	- -	- -	- -	- -	- -	2 1%	- -	- -	1 6%	- -	- -	- -	- -	1 3%	- -	- -

Proportions/Means: Columns Tested (5% risk level) - T/a/b - T/c/d/e/f/g/h - T/i/j/k/l - T/m/n/o/p/q/r/s/t/u/v/w/x/y - T/z
Overlap formulae used. * small base; ** very small base (under 30) ineligible for sig testing

Coronavirus Easing and AI Survey
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Absolutes/col percents

Table 393
Q.9 Why do people support the adoption of specific AI: Digital immunity certificates
Base: All respondents asked who support use of Digital immunity certificates

		Working status (post Covid-19)												Children aged 18 or under					
	Total (T)	Furl-oughed/ reduced hours (a)	NET: Working (b)	NET: Employed (c)	Working full time (d)	Working part-time (e)	Self-employed (f)	NET: Not working (g)	Not working seeking work (h)	Not working not seeking work (i)	Student (j)	Retired (k)	House person (l)	No (m)	NET: Yes (n)	Any aged under 5 (o)	Any aged 5-10 (p)	Any aged 11-15 (q)	Any aged 16-18 (r)
Unweighted base	124	28	48	44	34	10	4	48	2	4	11	28	3	98	26	9	8	8	7
Weighted base	127	26**	50*	47*	38*	9**	4**	51*	2**	5**	10**	30**	4**	99*	28**	10**	9**	8**	8**
NET: Useful against COVID-19	103 81%	19 74%	41 81%	38 81%	31 81%	7 83%	3 75%	43 85%	1 50%	5 100%	6 66%	28 94%	2 59%	83 84%	20 70%	6 59%	6 69%	5 60%	7 86%
This technology will help us exit lockdown safely	83 65%	13 51%	37 73%	35 74%	28 73%	7 78%	2 50%	33 66%	- -	3 63%	6 66%	21 71%	2 59%	67 68%	16 56%	3 31%	6 69%	5 60%	6 73%
This technology will help minimise the negative impacts of Covid-19	75 59%	16 62%	28 56%	26 55%	20 53%	6 64%	3 75%	30 60%	1 50%	3 55%	5 53%	20 67%	1 35%	62 63%	12 44%	5 49%	2 26%	2 20%	5 61%
NET: Productivity benefits	63 50%	14 55%	24 47%	21 46%	16 41%	6 65%	3 73%	25 50%	2 100%	1 18%	3 29%	18 61%	1 25%	46 47%	17 62%	7 71%	8 91%	4 52%	5 62%
This technology can help transform businesses and make us more productive	42 33%	8 31%	20 39%d	17 36%	11 30%	6 65%	3 73%	15 29%	- -	1 18%	1 10%	13 42%	- -	31 31%	11 39%	5 47%	5 54%	2 23%	3 41%
This technology can help free up our time which could be used elsewhere - in the office and outside.	41 33%bc	12 45%	10 20%	9 20%	9 23%	1 6%	1 25%	19 39%	2 100%	1 18%	3 29%	13 42%	1 25%	33 33%	9 31%	3 30%	3 37%	4 52%	3 31%
NET: Post-Covid benefits	49 39%	15 59%	17 33%	15 31%	13 34%	2 22%	2 50%	17 34%	- -	1 18%	4 42%	11 36%	1 41%	41 41%	9 31%	5 46%	1 12%	2 28%	2 21%
This technology will have useful applications once the Covid-19 crisis is over	33 26%	9 34%	11 21%	10 21%	8 22%	1 17%	1 25%	13 27%	- -	1 18%	3 29%	8 27%	1 41%	29 30%	4 13%	2 15%	- -	1 19%	1 8%

Proportions/Means: Columns Tested (5% risk level) - T/a/b/c/d/e/f/g/h/i/j/k/l - T/m/n/o/p/q/r
Overlap formulae used. * small base; ** very small base (under 30) ineligible for sig testing

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Absolutes/col percents

Table 393
Q.9 Why do people support the adoption of specific AI: Digital immunity certificates
Base: All respondents asked who support use of Digital immunity certificates

		Working status (post Covid-19)												Children aged 18 or under					
	Total (T)	Furl-oughed/ reduced hours (a)	NET: Working (b)	NET: Employed (c)	Working full time (d)	Working part-time (e)	Self-employed (f)	NET: Not working (g)	Not working seeking work (h)	Not working not seeking work (i)	Student (j)	Retired (k)	House person (l)	No (m)	NET: Yes (n)	Any aged under 5 (o)	Any aged 5-10 (p)	Any aged 11-15 (q)	Any aged 16-18 (r)
Weighted base	127	26**	50*	47*	38*	9**	4**	51*	2**	5**	10**	30**	4**	99*	28**	10**	9**	8**	8**
This technology will help us drive innovation and new breakthroughs in science and technology	30 24%	9 36%	9 17%	7 15%	6 16%	1 12%	2 50%	12 24%	- -	1 18%	3 33%	8 27%	- -	25 25%	5 20%	4 37%	1 12%	1 9%	1 13%
This technology can provide new economic/ financial opportunities for the country	37 29%	10 40%	10 19%	10 21%	9 24%	1 6%	- -	17 34%	- -	1 18%	3 27%	13 45%	- -	29 30%	7 27%	3 32%	1 16%	- -	4 52%
Other	1 1%	- -	1 2%	1 2%	- -	1 11%	- -	- -	- -	- -	- -	- -	- -	1 1%	- -	- -	- -	- -	- -
None of the above	2 1%	- -	1 2%	1 2%	1 3%	- -	- -	1 1%	- -	- -	1 7%	- -	- -	2 2%	- -	- -	- -	- -	- -
Don't know	2 1%	- -	1 2%	1 2%	- -	1 11%	- -	1 1%	- -	- -	1 7%	- -	- -	2 2%	- -	- -	- -	- -	- -

Proportions/Means: Columns Tested (5% risk level) - T/a/b/c/d/e/f/g/h/i/j/k/l - T/m/n/o/p/q/r
Overlap formulae used. * small base; ** very small base (under 30) ineligible for sig testing

Populus

Coronavirus Easing and AI Survey
ONLINE Fieldwork : 22nd to 23rd June 2020

Absolutes/col percents

Table 394
Q.9 Why do people support the adoption of specific AI: Digital immunity certificates
Base: All respondents asked who support use of Digital immunity certificates

		Education level		Household income			Ethnicity							Have you taken a foreign holiday in the last 3 years?		Tenure							
	Total (T)	Grad-uate (a)	Non grad-uate (b)	Low (c)	Medium (d)	High (e)	White (g)	NET: Non-white (h)	Mixed (i)	Asian (j)	Black (k)	Chinese (l)	Other (m)	Yes (n)	No (o)	NET: Home-owners (p)	Owned out-right (q)	Owned with mort-gage (r)	NET: Rent-ers (s)	Coun-cil Rent (t)	HA Rent (u)	Other rent (v)	Rent free (w)
Unweighted base	124	54	62	38	44	34	113	11	3	1	4	3	-	82	42	82	45	37	39	10	9	20	3
Weighted base	127	56*	64*	38*	45*	38*	117*	10**	3**	1**	4**	2**	-**	82*	44*	84*	46*	38*	40*	16**	8**	15**	3**
NET: Useful against COVID-19	103 81%	45 81%	54 83%	32 84%	36 81%	31 81%	96 82%	7 69%	3 100%	- -	2 60%	1 62%	- -	64 78%	39 87%	66 79%	39 84%	27 72%	35 87%	16 100%	5 65%	13 84%	2 73%
This technology will help us exit lockdown safely	83 65%	37 66%	42 65%	24 63%	28 63%	26 70%	79 67%	4 46%	3 84%	- -	1 36%	1 25%	- -	52 63%	31 69%	53 63%	31 68%	22 57%	28 71%	15 89%	3 37%	10 69%	2 73%
This technology will help minimise the negative impacts of Covid-19	75 59%d	35 63%	38 59%	25 68%	20 45%	26 68%	70 60%	5 52%	1 47%	- -	2 60%	1 62%	- -	48 58%	27 60%	50 60%	28 60%	22 59%	23 56%	8 48%	5 65%	9 61%	2 73%
NET: Productivity benefits	63 50%	24 42%	38 59%	20 53%	23 51%	17 45%	62 53%	2 18%	- -	- -	- -	2 75%	- -	37 45%	26 60%	40 48%	26 56%	15 38%	22 55%	8 47%	7 89%	7 46%	1 34%
This technology can help transform businesses and make us more productive	42 33%	18 32%	23 36%	13 34%	14 31%	14 37%	40 34%	2 18%	- -	- -	- -	2 75%	- -	23 28%	19 43%	27 32%	17 36%	10 28%	14 35%	8 47%	4 45%	3 17%	1 34%
This technology can help free up our time which could be used elsewhere - in the office and outside.	41 33%	17 30%	23 35%	14 38%	14 32%	11 29%	41 35%	1 9%	- -	- -	- -	1 37%	- -	25 31%	16 36%	29 35%	19 41%	10 27%	12 30%	- -	5 62%	7 46%	- -
NET: Post-Covid benefits	49 39%	21 37%	26 41%	11 30%	16 36%	19 50%	44 38%	5 49%	- -	1 100%	2 64%	2 75%	- -	34 41%	15 35%	34 41%	21 45%	13 35%	13 33%	2 14%	5 61%	6 39%	2 61%
This technology will have useful applications once the Covid-19 crisis is over	33 26%	13 23%	18 28%	10 26%	9 21%	12 33%	30 26%	3 26%	- -	1 100%	1 26%	1 38%	- -	21 26%	12 27%	23 27%	14 30%	9 24%	8 21%	2 14%	3 41%	3 18%	2 61%

Proportions/Means: Columns Tested (5% risk level) - T/a/b - T/c/d/e - T/g/h/i/j/k/l/m - T/n/o - T/p/q/r/s/t/u/v/w
Overlap formulae used. * small base; ** very small base (under 30) ineligible for sig testing

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Populus

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Absolutes/col percents

Table 394
Q.9 Why do people support the adoption of specific AI: Digital immunity certificates
Base: All respondents asked who support use of Digital immunity certificates

		Education level		Household income			Ethnicity							Have you taken a foreign holiday in the last 3 years?		Tenure							
	Total (T)	Grad-uate (a)	Non grad-uate (b)	Low (c)	Medium (d)	High (e)	White (g)	NET: Non-white (h)	Mixed (i)	Asian (j)	Black (k)	Chinese (l)	Other (m)	Yes (n)	No (o)	NET: Home-owners (p)	Owned out-right (q)	Owned with mort-gage (r)	NET: Rent-ers (s)	Coun-cil Rent (t)	HA Rent (u)	Other rent (v)	Rent free (w)
Weighted base	127	56*	64*	38*	45*	38*	117*	10**	3**	1**	4**	2**	-**	82*	44*	84*	46*	38*	40*	16**	8**	15**	3**
This technology will help us drive innovation and new breakthroughs in science and technology	30 24%	11 20%	18 28%	7 18%	10 22%	13 33%	27 23%	3 32%	- -	- -	1 37%	2 75%	- -	21 25%	10 22%	21 25%	14 29%	7 20%	9 24%	2 14%	3 38%	4 26%	- -
This technology can provide new economic/ financial opportunities for the country	37 29%	15 27%	20 32%	9 25%	10 23%	16 42%	36 31%	1 7%	- -	1 100%	- -	- -	- -	24 29%	13 28%	25 29%	18 38%	7 19%	12 29%	2 14%	5 64%	4 26%	1 27%
Other	1 1%	1 2%	- -	- -	- -	- -	1 1%	- -	- -	- -	- -	- -	- -	1 1%	- -	- -	- -	- -	- -	- -	- -	- -	1 34%
None of the above	2 1%	- -	1 2%	1 3%	- -	- -	2 2%	- -	- -	- -	- -	- -	- -	- -	2 4%	- -	- -	- -	2 4%	- -	- -	2 12%	- -
Don't know	2 1%	- -	1 2%	- -	1 2%	1 2%	2 1%	- -	- -	- -	- -	- -	- -	1 1%	1 2%	2 2%	- -	2 4%	- -	- -	- -	- -	- -

Proportions/Means: Columns Tested (5% risk level) - T/a/b - T/c/d/e - T/g/h/i/j/k/l/m - T/n/o - T/p/q/r/s/t/u/v/w
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Absolutes/col percents

Table 395
Q.9 Why do people support the adoption of specific AI: Digital immunity certificates
Base: All respondents asked who support use of Digital immunity certificates

		Q.1 Pace of lockdown easing			Q.2 Government priorities			Q.3 COVID-19 infection					Q.4a Paying less attention to social distancing			Q.4b Lockdown overreaction			Q.4c Had Covid and no longer need to pay attention to social distancing			Q.4d Would like to catch Covid to be immune		
	Total (T)	Too fast (a)	About the right pace (b)	Not fast enough (c)	Disa-gree (d)	Neither (e)	Agree (f)	Yes - have had covid (g)	Curr-ently (h)	Within past few months (i)	Never (j)	Don't know (k)	Disa-gree (l)	Neither (m)	Agree (n)	Disa-gree (o)	Neither (p)	Agree (q)	Disa-gree (r)	Neither (s)	Agree (t)	Disa-gree (u)	Neither (v)	Agree (w)
Unweighted base	124	48	57	16	34	18	71	10	-	10	98	15	76	12	36	99	10	15	6	2	2	77	23	13
Weighted base	127	51*	57*	15**	35*	19**	72*	9**	-**	9**	101*	15**	80*	11**	36*	102*	10**	15**	6**	2**	2**	80*	23**	13**
NET: Useful against COVID-19	103 81%	44 86%	42 74%	13 88%	29 84%	14 75%	58 81%	8 90%	- -	8 90%	81 80%	12 80%	66 82%	7 65%	30 83%	84 82%	7 74%	11 78%	6 100%	1 43%	2 100%	64 80%	19 80%	10 78%
This technology will help us exit lockdown safely	83 65%	33 66%	32 57%	13 88%	26 73%	11 56%	46 64%	8 90%	- -	8 90%	68 67%	6 39%	51 63%	6 59%	26 72%	68 67%	5 49%	10 67%	6 100%	1 43%	2 100%	52 66%	13 54%	8 64%
This technology will help minimise the negative impacts of Covid-19	75 59%	33 64%	34 59%	7 46%	19 55%	12 65%	43 60%	4 41%	- -	4 41%	59 58%	11 73%	51 64%	4 35%	20 55%	63 62%	6 56%	6 42%	2 43%	1 43%	1 34%	47 59%	15 66%	7 55%
NET: Productivity benefits	63 50%f	23 45%	26 46%	10 69%	24 68%Tf	11 56%	29 40%	2 17%	- -	2 17%	52 52%	8 55%	39 49%	8 72%	16 45%	51 50%	7 66%	6 41%	1 11%	1 57%	- -	46 58%T	8 33%	7 52%
This technology can help transform businesses and make us more productive	42 33%f	16 32%	15 27%	6 42%	17 47%f	8 42%	17 24%	2 17%	- -	2 17%	35 35%	4 26%	30 38%	4 37%	8 21%	34 33%	6 59%	2 16%	1 11%	1 57%	- -	34 42%T	3 14%	2 19%
This technology can help free up our time which could be used elsewhere - in the office and outside.	41 33%	11 22%	22 38%	7 48%	14 39%	4 23%	23 32%	2 17%	- -	2 17%	32 31%	7 45%	23 28%	5 48%	13 37%	31 31%	5 48%	5 35%	1 11%	1 57%	- -	25 31%	7 29%	7 52%
NET: Post-Covid benefits	49 39%	17 33%	26 45%	5 33%	15 43%	9 49%	25 34%	2 24%	- -	2 24%	39 39%	6 43%	31 39%	4 34%	14 40%	40 39%	4 41%	5 35%	1 26%	1 43%	- -	30 37%	12 51%	4 31%
This technology will have useful applications once the Covid-19 crisis is over	33 26%	12 24%	17 29%	4 28%	11 31%	3 18%	19 26%	2 24%	- -	2 24%	26 25%	4 25%	19 23%	3 29%	11 31%	26 25%	4 41%	3 21%	1 26%	1 43%	- -	18 23%	9 36%	3 21%

Proportions/Means: Columns Tested (5% risk level) - T/a/b/c - T/d/e/f - T/g/h/i/j/k - T/l/m/n - T/o/p/q - T/r/s/t - T/u/v/w
Overlap formulae used. * small base; ** very small base (under 30) ineligible for sig testing

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Absolutes/col percents

Table 395
Q.9 Why do people support the adoption of specific AI: Digital immunity certificates
Base: All respondents asked who support use of Digital immunity certificates

		Q.1 Pace of lockdown easing			Q.2 Government priorities			Q.3 COVID-19 infection					Q.4a Paying less attention to social distancing			Q.4b Lockdown overreaction			Q.4c Had Covid and no longer need to pay attention to social distancing			Q.4d Would like to catch Covid to be immune		
	Total (T)	Too fast (a)	About the right pace (b)	Not fast enough (c)	Disa-gree (d)	Neither (e)	Agree (f)	Yes - have had covid (g)	Curr-ently (h)	Within past few months (i)	Never (j)	Don't know (k)	Disa-gree (l)	Neither (m)	Agree (n)	Disa-gree (o)	Neither (p)	Agree (q)	Disa-gree (r)	Neither (s)	Agree (t)	Disa-gree (u)	Neither (v)	Agree (w)
Weighted base	127	51*	57*	15**	35*	19**	72*	9**	-**	9**	101*	15**	80*	11**	36*	102*	10**	15**	6**	2**	2**	80*	23**	13**
This technology will help us drive innovation and new breakthroughs in science and technology	30 24%	10 19%	17 30%	2 15%	7 19%	6 31%	18 25%	1 7%	- -	1 7%	24 24%	4 30%	22 27%	1 12%	7 20%	26 26%	2 22%	2 14%	1 11%	- -	- -	20 25%	7 32%	1 10%
This technology can provide new economic/ financial opportunities for the country	37 29%a	9 18%	20 34%	7 45%	11 31%	4 19%	22 31%	2 23%	- -	2 23%	28 28%	5 36%	25 32%	3 23%	9 25%	30 30%	3 31%	3 23%	1 26%	- -	1 34%	25 31%	4 17%	5 37%
Other	1 1%	1 2%	- -	- -	1 3%	- -	- -	- -	- -	- -	1 1%	- -	1 1%	- -	- -	1 1%	- -	- -	- -	- -	- -	- -	1 4%	- -
None of the above	2 1%	1 2%	1 1%	- -	1 3%	- -	1 1%	- -	- -	- -	1 1%	1 5%	1 1%	1 6%	- -	2 2%	- -	- -	- -	- -	- -	1 1%	1 3%	- -
Don't know	2 1%	1 1%	1 2%	- -	- -	- -	2 2%	- -	- -	- -	2 2%	- -	1 1%	1 6%	- -	2 2%	- -	- -	- -	- -	- -	2 2%	- -	- -

Proportions/Means: Columns Tested (5% risk level) - T/a/b/c - T/d/e/f - T/g/h/i/j/k - T/l/m/n - T/o/p/q - T/r/s/t - T/u/v/w
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Coronavirus Easing and AI Survey
ONLINE Fieldwork : 22nd to 23rd June 2020

Absolutes/col percents

Table 396
Q.9 Why do people support the adoption of specific AI: Digital immunity certificates
Base: All respondents asked who support use of Digital immunity certificates

		Q.5a UK Government performance			Q.7a Trust in tech companies to run AI			Q.7c Trust in HMG to run AI			Q.7f Trust in NHS to run AI			Q.7g Trust in school to run AI			Q.8 Reasons to oppose AI			Q.9 Reasons to support AI		
	Total (T)	Good (a)	Neutral (b)	Poor (c)	Trust (d)	Neutral (e)	Dis-trust (f)	Trust (g)	Neutral (h)	Dis-trust (i)	Trust (j)	Neutral (k)	Dis-trust (l)	Trust (m)	Neutral (n)	Dis-trust (o)	Privacy con-cerns (p)	Unin-tended impacts (q)	Perform ance con-cerns (r)	Useful against COVID-19 (s)	Produc-tivity bene-fits (t)	Post-Covid bene-fits (u)
Unweighted base	124	26	58	40	44	60	14	31	50	42	91	30	3	58	49	9	70	58	53	100	61	48
Weighted base	127	25**	61*	41*	47*	60*	14**	33**	50*	43*	94*	30**	2**	63*	47*	9**	69*	60*	54*	103*	63*	49*
NET: Useful against COVID-19	103 81%	18 70%	48 78%	37 92%T	36 77%	49 82%	13 88%	24 73%	39 77%	40 94%Th	74 79%	26 87%	2 100%	52 83%	38 80%	7 79%	57 82%	56 95%Tpr	41 76%	103 100%Ttu	51 80%	36 74%
This technology will help us exit lockdown safely	83 65%	11 42%	44 72%	29 70%	30 64%	37 61%	12 81%	20 59%	32 64%	31 74%	60 64%	21 69%	2 100%	43 68%	29 62%	7 79%	46 67%	43 73%r	32 59%	83 81%Ttu	44 69%	30 62%
This technology will help minimise the negative impacts of Covid-19	75 59%r	16 62%	33 54%	26 64%	31 67%	33 55%	9 63%	21 64%	28 56%	26 61%	56 59%	17 57%	2 85%	41 66%	26 54%	6 71%	38 54%	38 65%pr	24 45%	75 73%Ttu	38 61%	30 60%
NET: Productivity benefits	63 50%	15 61%	32 52%	17 41%	29 61%	28 47%	5 35%	23 68%	24 47%	16 38%	50 53%	13 43%	1 29%	35 56%	21 44%	5 64%	33 47%	25 42%	29 54%	51 50%	63 100%Tsu	32 65%Ts
This technology can help transform businesses and make us more productive	42 33%	10 41%	20 33%	11 28%	21 45%	16 26%	4 31%	17 51%	13 26%	11 27%	35 38%	7 22%	- -	27 43%	11 23%	2 27%	19 27%	16 27%	19 36%	36 35%	42 66%Tsu	22 44%
This technology can help free up our time which could be used elsewhere - in the office and outside.	41 33%	12 48%	21 34%	9 22%	14 30%	23 38%	3 25%	14 44%	17 33%	9 22%	29 31%	11 37%	1 29%	20 31%	15 33%	5 54%	22 32%	15 25%	16 31%	34 33%	41 65%Tsu	24 49%Ts
NET: Post-Covid benefits	49 39%	13 51%	20 33%	16 40%	21 45%	23 38%	5 32%	15 46%	17 33%	17 41%	40 42%	10 31%	- -	27 44%	17 35%	4 50%	25 36%	19 32%	17 31%	36 35%	32 51%Ts	49 100%Tst
This technology will have useful applications once the Covid-19 crisis is over	33 26%	9 36%	12 19%	12 30%	16 35%	11 19%	5 32%	10 30%	10 21%	13 30%	29 31%	4 14%	- -	20 31%	9 20%	4 50%	17 25%	11 18%	10 18%	23 22%	22 34%s	33 67%Tst

Proportions/Means: Columns Tested (5% risk level) - T/a/b/c - T/d/e/f - T/g/h/i - T/j/k/l - T/m/n/o - T/p/q/r - T/s/t/u
Overlap formulae used. * small base; ** very small base (under 30) ineligible for sig testing

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Absolutes/col percents

Table 396
Q.9 Why do people support the adoption of specific AI: Digital immunity certificates
Base: All respondents asked who support use of Digital immunity certificates

		Q.5a UK Government performance			Q.7a Trust in tech companies to run AI			Q.7c Trust in HMG to run AI			Q.7f Trust in NHS to run AI			Q.7g Trust in school to run AI			Q.8 Reasons to oppose AI			Q.9 Reasons to support AI		
	Total (T)	Good (a)	Neutral (b)	Poor (c)	Trust (d)	Neutral (e)	Dis-trust (f)	Trust (g)	Neutral (h)	Dis-trust (i)	Trust (j)	Neutral (k)	Dis-trust (l)	Trust (m)	Neutral (n)	Dis-trust (o)	Privacy con-cerns (p)	Unin-tended impacts (q)	Perform ance con-cerns (r)	Useful against COVID-19 (s)	Produc-tivity bene-fits (t)	Post-Covid bene-fits (u)
Weighted base	127	25**	61*	41*	47*	60*	14**	33**	50*	43*	94*	30**	2**	63*	47*	9**	69*	60*	54*	103*	63*	49*
This technology will help us drive innovation and new breakthroughs in science and technology	30 24%	9 34%	11 18%	11 26%	14 29%	14 23%	3 20%	10 31%	10 20%	10 24%	23 25%	7 23%	- -	18 28%	11 23%	1 10%	13 18%	10 17%	10 18%	27 26%	24 38%Ts	30 62%Tst
This technology can provide new economic/ financial opportunities for the country	37 29%nr	11 45%	16 26%	10 24%	18 37%	13 21%	7 47%	13 38%	11 21%	13 32%	28 30%	8 27%	1 29%	23 37%n	8 18%	5 64%	20 28%r	14 24%	9 18%	33 32%	29 46%Ts	23 46%Ts
Other	1 1%	- -	- -	1 2%	- -	1 2%	- -	- -	- -	1 2%	1 1%	- -	- -	1 1%	- -	- -	1 1%	1 2%	- -	1 1%	1 1%	1 2%
None of the above	2 1%	- -	2 3%	- -	- -	2 3%	- -	- -	2 4%	- -	2 2%	- -	- -	- -	1 1%	- -	- -	- -	2 3%	- -	- -	- -
Don't know	2 1%	1 4%	1 1%	- -	1 2%	1 1%	- -	1 3%	1 1%	- -	2 2%	- -	- -	1 2%	1 1%	- -	1 1%	- -	1 1%	- -	- -	- -

Proportions/Means: Columns Tested (5% risk level) - T/a/b/c - T/d/e/f - T/g/h/i - T/j/k/l - T/m/n/o - T/p/q/r - T/s/t/u
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Absolutes/col percents

Table 397
Q.9 Why do people support the adoption of specific AI: Digital immunity certificates
Base: All respondents asked who support use of Digital immunity certificates

		Q.10 Contact tracing apps				Q.11 Use of contact tracing apps		Q.12 AI Encounters					Q.6a Facial recognition software to monitor facemask use				Q.6b Facial recognition software to enforce facemask use				Q.6c Track and trace app			
	Total (T)	Support if govt. can't access (a)	Support if govt. can access to monitor disease (b)	Not bothered if govt. can access (c)	Should not use contact tracing apps (d)	I would use them (e)	I would not use them (f)	In the last few days (g)	In the last two weeks (h)	In the last three months (i)	Never (j)	Never/ don't know (k)	Support (l)	Neutral (m)	Oppose (n)	Do not underst and (o)	Support (p)	Neutral (q)	Oppose (r)	Do not underst and (s)	Support (t)	Neutral (u)	Oppose (v)	Do not underst and (w)
Unweighted base	124	50	32	13	23	69	43	37	9	4	16	74	43	22	54	5	43	23	57	1	82	25	17	-
Weighted base	127	52*	33**	13**	22**	71*	43*	41*	9**	4**	14**	73*	44*	23**	54*	5**	45*	24**	57*	1**	84*	25**	17**	-**
NET: Useful against COVID-19	103 81%	41 80%	28 86%	11 85%	16 73%	58 82%	35 81%	35 86%	5 58%	4 100%	11 76%	59 80%	37 83%	20 87%	44 81%	2 41%	35 77%	18 75%	49 86%	1 100%	73 87%T	18 70%	12 68%	- -
This technology will help us exit lockdown safely	83 65%	34 65%	25 76%	6 49%	14 64%	50 71%	27 61%	31 76%	3 37%	3 79%	10 69%	45 62%	30 69%	14 60%	37 68%	2 41%	29 65%	12 50%	41 72%	1 100%	60 71%	14 55%	10 57%	- -
This technology will help minimise the negative impacts of Covid-19	75 59%	30 58%	24 73%	8 62%	11 47%	44 62%	23 54%	24 60%	5 51%	3 70%	6 45%	43 59%	29 65%	17 71%	27 50%	2 41%	26 58%	15 63%	33 57%	1 100%	59 70%T	10 39%	6 33%	- -
NET: Productivity benefits	63 50%	30 57%	14 43%	6 49%	13 57%	36 51%	23 53%	20 49%	6 65%	1 14%	5 37%	37 51%	27 61%	9 39%	23 43%	4 76%	26 58%	12 52%	25 44%	- -	40 47%	15 58%	9 53%	- -
This technology can help transform businesses and make us more productive	42 33%	22 42%	11 34%	3 27%	5 24%	24 34%	14 33%	14 35%	5 51%	1 14%	1 8%	22 31%	19 43%	4 18%	16 29%	3 61%	19 43%	7 31%	15 27%	- -	28 33%	10 39%	4 25%	- -
This technology can help free up our time which could be used elsewhere - in the office and outside.	41 33%	16 30%	8 23%	5 36%	13 57%	21 30%	16 37%	16 40%	2 24%	- -	5 37%	23 31%	17 38%	9 36%	15 29%	1 15%	16 35%	10 41%	16 28%	- -	26 30%	7 27%	9 53%	- -
NET: Post-Covid benefits	49 39%	21 40%	14 41%	6 44%	8 37%	29 41%	13 30%	17 42%	5 50%	1 21%	3 18%	27 36%	19 43%	11 45%	17 31%	3 57%	16 36%	12 51%	20 34%	1 100%	37 44%	7 27%	5 30%	- -
This technology will have useful applications once the Covid-19 crisis is over	33 26%	12 23%	11 34%	3 25%	6 26%	20 28%	9 20%	13 32%	3 34%	- -	1 10%	17 23%	12 28%	4 18%	13 24%	3 57%	12 27%	7 30%	13 22%	1 100%	24 29%	6 24%	3 15%	- -

Proportions/Means: Columns Tested (5% risk level) - T/a/b/c/d - T/e/f - T/g/h/i/j/k - T/l/m/n/o - T/p/q/r/s - T/t/u/v/w
Overlap formulae used. * small base; ** very small base (under 30) ineligible for sig testing

Prepared by Populus

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Coronavirus Easing and AI Survey
ONLINE Fieldwork : 22nd to 23rd June 2020

Absolutes/col percents

Table 397
Q.9 Why do people support the adoption of specific AI: Digital immunity certificates
Base: All respondents asked who support use of Digital immunity certificates

		Q.10 Contact tracing apps				Q.11 Use of contact tracing apps		Q.12 AI Encounters					Q.6a Facial recognition software to monitor facemask use				Q.6b Facial recognition software to enforce facemask use				Q.6c Track and trace app			
	Total (T)	Support if govt. can't access (a)	Support if govt. can access to monitor disease (b)	Not bothered if govt. can access (c)	Should not use contact tracing apps (d)	I would use them (e)	I would not use them (f)	In the last few days (g)	In the last two weeks (h)	In the last three months (i)	Never (j)	Never/ don't know (k)	Support (l)	Neutral (m)	Oppose (n)	Do not underst and (o)	Support (p)	Neutral (q)	Oppose (r)	Do not underst and (s)	Support (t)	Neutral (u)	Oppose (v)	Do not underst and (w)
Weighted base	127	52*	33**	13**	22**	71*	43*	41*	9**	4**	14**	73*	44*	23**	54*	5**	45*	24**	57*	1**	84*	25**	17**	-**
This technology will help us drive innovation and new breakthroughs in science and technology	30 24%	14 27%	8 23%	4 32%	5 21%	17 24%	8 19%	12 29%	1 16%	1 21%	2 11%	17 23%	14 32%	8 32%	9 17%	- -	12 26%	8 33%	10 18%	1 100%	25 30%	3 11%	3 15%	- -
This technology can provide new economic/ financial opportunities for the country	37 29%k	16 31%	8 25%	3 22%	10 43%	21 29%	12 29%	15 38%	5 56%	1 34%	1 4%	15 21%	14 32%	6 25%	16 29%	1 26%	16 35%	7 29%	13 24%	1 100%	25 29%	7 29%	5 28%	- -
Other	1 1%	1 2%	- -	- -	- -	1 1%	- -	1 2%	- -	- -	- -	- -	- -	- -	1 2%	- -	- -	- -	1 2%	- -	1 1%	- -	- -	- -
None of the above	2 1%	1 1%	- -	- -	1 5%	- -	1 2%	- -	- -	- -	1 8%	2 2%	- -	- -	2 3%	- -	1 2%	- -	1 1%	- -	- -	1 3%	1 6%	- -
Don't know	2 1%	2 3%	- -	- -	- -	2 2%	- -	- -	- -	- -	- -	2 2%	1 2%	- -	1 1%	- -	1 2%	- -	1 1%	- -	2 2%	- -	- -	- -

Proportions/Means: Columns Tested (5% risk level) - T/a/b/c/d - T/e/f - T/g/h/i/j/k - T/l/m/n/o - T/p/q/r/s - T/t/u/v/w
Overlap formulae used. * small base; ** very small base (under 30) ineligible for sig testing

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ONLINE Fieldwork : 22nd to 23rd June 2020

Absolutes/col percents

Table 398
Q.9 Why do people support the adoption of specific AI: Digital immunity certificates
Base: All respondents asked who support use of Digital immunity certificates

		Q.6d Tech to automate elements of teacher admin				Q.6e Tech to alert to breaches of social distancing				Q.6f Digital immunity certificates				Q.6g Drones for deliveries				Q.6h Tech to directly help with teaching			
	Total (T)	Support (a)	Neutral (b)	Oppose (c)	Do not underst and (d)	Support (e)	Neutral (f)	Oppose (g)	Do not underst and (h)	Support (i)	Neutral (j)	Oppose (k)	Do not underst and (l)	Support (m)	Neutral (n)	Oppose (o)	Do not underst and (p)	Support (q)	Neutral (r)	Oppose (s)	Do not underst and (t)
Unweighted base	124	91	24	8	1	54	24	43	3	124	-	-	-	57	30	34	3	87	21	16	-
Weighted base	127	93*	25**	8**	1**	56*	23**	45*	3**	127	-**	-**	-**	60*	32**	33*	2**	89*	22**	16**	-**
NET: Useful against COVID-19	103 81%	79 85%	22 88%	2 24%	- -	47 84%	18 77%	35 78%	3 100%	103 81%	- -	- -	- -	48 81%	25 78%	27 83%	2 100%	71 80%	19 87%	12 78%	- -
This technology will help us exit lockdown safely	83 65%	63 68%	19 74%	1 11%	- -	39 69%	13 56%	30 66%	2 67%	83 65%	- -	- -	- -	39 65%	22 71%	20 62%	2 65%	55 62%	19 85%	10 60%	- -
This technology will help minimise the negative impacts of Covid-19	75 59%	61 66%T	12 47%	2 24%	- -	37 66%	11 48%	24 54%	3 100%	75 59%	- -	- -	- -	40 66%	16 51%	16 50%	2 100%	55 62%	12 52%	8 50%	- -
NET: Productivity benefits	63 50%	47 51%	11 43%	4 54%	1 100%	30 54%	9 40%	24 53%	- -	63 50%	- -	- -	- -	30 50%	14 44%	18 55%	2 62%	45 51%	10 45%	8 49%	- -
This technology can help transform businesses and make us more productive	42 33%	33 35%	6 22%	3 43%	- -	21 37%	5 21%	16 36%	- -	42 33%	- -	- -	- -	23 39%	10 31%	9 28%	- -	33 37%	6 26%	3 21%	- -
This technology can help free up our time which could be used elsewhere - in the office and outside.	41 33%	32 34%	8 32%	1 10%	1 100%	23 40%	7 29%	12 27%	- -	41 33%	- -	- -	- -	21 35%	7 23%	12 36%	2 62%	31 35%	6 26%	4 28%	- -
NET: Post-Covid benefits	49 39%	36 39%	8 32%	4 54%	1 100%	27 48%	5 23%	15 33%	2 68%	49 39%	- -	- -	- -	23 39%	12 36%	14 41%	1 35%	39 44%	6 25%	4 27%	- -
This technology will have useful applications once the Covid-19 crisis is over	33 26%	22 24%	7 30%	3 34%	1 100%	18 31%	4 16%	11 24%	1 35%	33 26%	- -	- -	- -	15 25%	10 31%	8 25%	- -	24 27%	6 25%	3 22%	- -

Proportions/Means: Columns Tested (5% risk level) - T/a/b/c/d - T/e/f/g/h - T/i/j/k/l - T/m/n/o/p - T/q/r/s/t
Overlap formulae used. * small base; ** very small base (under 30) ineligible for sig testing

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Coronavirus Easing and AI Survey
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Absolutes/col percents

Table 398
Q.9 Why do people support the adoption of specific AI: Digital immunity certificates
Base: All respondents asked who support use of Digital immunity certificates

		Q.6d Tech to automate elements of teacher admin				Q.6e Tech to alert to breaches of social distancing				Q.6f Digital immunity certificates				Q.6g Drones for deliveries				Q.6h Tech to directly help with teaching			
	Total (T)	Support (a)	Neutral (b)	Oppose (c)	Do not underst and (d)	Support (e)	Neutral (f)	Oppose (g)	Do not underst and (h)	Support (i)	Neutral (j)	Oppose (k)	Do not underst and (l)	Support (m)	Neutral (n)	Oppose (o)	Do not underst and (p)	Support (q)	Neutral (r)	Oppose (s)	Do not underst and (t)
Weighted base	127	93*	25**	8**	1**	56*	23**	45*	3**	127	-**	-**	-**	60*	32**	33*	2**	89*	22**	16**	-**
This technology will help us drive innovation and new breakthroughs in science and technology	30 24%g	26 28%	3 12%	2 20%	- -	19 34%Tg	4 17%	6 12%	2 68%	30 24%	- -	- -	- -	18 30%	4 12%	8 24%	1 35%	27 31%T	2 10%	1 5%	- -
This technology can provide new economic/ financial opportunities for the country	37 29%	32 35%T	3 12%	1 14%	1 100%	18 33%	3 13%	15 33%	1 35%	37 29%	- -	- -	- -	21 36%	9 28%	7 21%	- -	33 37%T	3 13%	1 5%	- -
Other	1 1%	1 1%	- -	- -	- -	1 2%	- -	- -	- -	1 1%	- -	- -	- -	- -	1 3%	- -	- -	1 1%	- -	- -	- -
None of the above	2 1%	1 1%	- -	1 9%	- -	- -	1 5%	1 2%	- -	2 1%	- -	- -	- -	1 1%	1 3%	- -	- -	1 1%	1 3%	- -	- -
Don't know	2 1%	2 2%	- -	- -	- -	1 2%	1 3%	- -	- -	2 1%	- -	- -	- -	2 3%	- -	- -	- -	2 2%	- -	- -	- -

Proportions/Means: Columns Tested (5% risk level) - T/a/b/c/d - T/e/f/g/h - T/i/j/k/l - T/m/n/o/p - T/q/r/s/t
Overlap formulae used. * small base; ** very small base (under 30) ineligible for sig testing

Coronavirus Easing and AI Survey
ONLINE Fieldwork : 22nd to 23rd June 2020

Absolutes/col percents

Table 399
Q.9 Why do people support the adoption of specific AI: Drones for deliveries
Base: All respondents asked who support use of Drones for deliveries

		Gender		Age						Social Grade				Region													
	Total (T)	Male (a)	Female (b)	18-24 (c)	25-34 (d)	35-44 (e)	45-54 (f)	55-64 (g)	65+ (h)	AB (i)	C1 (j)	C2 (k)	DE (l)	Scot-land (m)	Wales (n)	North-ern Ire-land (o)	Englan d (Net) (p)	North East (q)	North West (r)	York-shire & Humb-erside (s)	West Mid-lands (t)	East Mid-lands (u)	East-ern (v)	London (w)	South East (x)	South West (y)	Opin-ion Influ-encer (z)
Unweighted base	122	64	58	20	23	23	16	14	26	36	30	25	31	12	2	5	103	6	15	8	11	7	8	22	16	10	12
Weighted base	125	64*	62*	19**	27**	26**	16**	13**	25**	37*	31**	28**	30**	10**	2**	3**	111*	8**	17**	7**	12**	8**	7**	25**	18**	9**	15**
NET: Productivity benefits	68 54%b	41 65%Tb	26 43%	10 55%	17 62%	15 58%	8 50%	4 31%	13 55%	23 61%	12 40%	16 57%	17 56%	7 67%	1 53%	1 37%	59 53%	6 74%	12 72%	4 55%	4 33%	2 21%	2 32%	13 51%	11 61%	6 63%	9 57%
This technology can help transform businesses and make us more productive	53 42%	32 50%	21 34%	8 40%	13 48%	11 43%	6 41%	2 19%	12 50%	20 56%	7 23%	10 34%	15 52%	4 45%	1 53%	* 14%	47 43%	6 74%	10 56%	3 43%	2 21%	2 21%	2 32%	9 35%	8 44%	6 63%	6 42%
This technology can help free up our time which could be used elsewhere - in the office and outside.	40 32%	25 39%	15 24%	7 37%	12 45%	10 39%	3 21%	3 19%	5 20%	15 39%	8 25%	10 36%	7 25%	4 45%	- -	1 23%	35 31%	2 31%	11 63%	3 43%	2 20%	1 10%	1 9%	7 28%	7 38%	1 11%	4 25%
NET: Post-Covid benefits	67 53%	32 50%	35 57%	10 53%	14 53%	11 44%	9 57%	7 56%	15 60%	19 52%	15 49%	17 60%	16 53%	5 45%	2 100%	* 14%	61 55%	7 90%	10 60%	5 77%	4 37%	2 27%	4 54%	13 53%	9 52%	5 55%	11 71%
This technology will have useful applications once the Covid-19 crisis is over	56 44%	26 41%	30 48%	9 46%	12 44%	11 44%	5 31%	6 42%	13 54%	18 50%	12 38%	16 58%	9 32%	4 39%	1 53%	* 14%	51 46%	4 57%	9 55%	3 41%	4 32%	1 15%	4 54%	12 51%	9 52%	3 37%	8 54%
This technology will help us drive innovation and new breakthroughs in science and technology	36 29%	19 29%	17 28%	7 35%	9 35%	4 14%	6 37%	5 37%	5 21%	11 30%	7 23%	7 26%	10 35%	2 20%	1 47%	* 14%	33 29%	5 65%	6 34%	4 56%	3 30%	1 12%	1 19%	5 19%	4 22%	4 39%	5 32%
NET: Useful against COVID-19	62 49%	35 55%	27 43%	13 66%	12 44%	15 57%	6 41%	7 50%	10 39%	23 63%	15 50%	12 44%	11 37%	8 77%	2 100%	2 73%	50 45%	3 36%	4 24%	4 55%	7 61%	3 31%	4 56%	11 45%	12 65%	3 35%	6 42%
This technology will help minimise the negative impacts of Covid-19	47 37%	27 43%	20 32%	9 48%	10 39%	11 43%	6 35%	6 43%	5 19%	16 43%	10 34%	11 38%	10 32%	5 50%	1 47%	2 73%	39 35%	3 36%	4 24%	2 23%	5 43%	- -	4 56%	9 38%	10 55%	2 24%	5 36%

Proportions/Means: Columns Tested (5% risk level) - T/a/b - T/c/d/e/f/g/h - T/i/j/k/l - T/m/n/o/p/q/r/s/t/u/v/w/x/y - T/z
Overlap formulae used. * small base; ** very small base (under 30) ineligible for sig testing

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ONLINE Fieldwork : 22nd to 23rd June 2020

Absolutes/col percents

Table 399
Q.9 Why do people support the adoption of specific AI: Drones for deliveries
Base: All respondents asked who support use of Drones for deliveries

		Gender		Age						Social Grade				Region													
	Total (T)	Male (a)	Female (b)	18-24 (c)	25-34 (d)	35-44 (e)	45-54 (f)	55-64 (g)	65+ (h)	AB (i)	C1 (j)	C2 (k)	DE (l)	Scot-land (m)	Wales (n)	North-ern Ire-land (o)	Englan d (Net) (p)	North East (q)	North West (r)	York-shire & Humb-erside (s)	West Mid-lands (t)	East Mid-lands (u)	East-ern (v)	London (w)	South East (x)	South West (y)	Opin-ion Influ-encer (z)
Weighted base	125	64*	62*	19**	27**	26**	16**	13**	25**	37*	31**	28**	30**	10**	2**	3**	111*	8**	17**	7**	12**	8**	7**	25**	18**	9**	15**
This technology will help us exit lockdown safely	37 29%	19 30%	17 28%	9 48%	5 19%	8 32%	2 16%	5 37%	7 28%	15 40%	10 32%	7 26%	5 16%	5 49%	2 100%	1 26%	29 27%	1 19%	4 24%	2 32%	5 41%	3 31%	1 19%	4 16%	7 38%	2 21%	5 34%
This technology can provide new economic/ financial opportunities for the country	45 35%	28 44%	16 27%	6 34%	9 34%	9 33%	3 18%	7 54%	10 42%	14 37%	9 29%	11 40%	11 36%	2 16%	1 53%	2 48%	41 37%	8 100%	7 41%	2 32%	3 25%	- -	2 32%	10 40%	3 18%	6 59%	7 48%
Other	3 2%	3 4%	- -	- -	- -	- -	- -	1 7%	2 7%	- -	2 6%	1 3%	- -	- -	1 53%	- -	2 2%	- -	2 11%	- -	- -	- -	- -	- -	- -	- -	- -
None of the above	8 7%	2 3%	6 10%	1 7%	2 8%	* 2%	2 10%	1 6%	2 8%	- -	3 11%	2 7%	3 10%	- -	- -	* 13%	8 7%	- -	2 11%	- -	1 7%	2 21%	2 22%	2 7%	- -	- -	- -
Don't know	2 1%	- -	2 3%	- -	1 3%	- -	- -	- -	1 4%	- -	2 6%	- -	- -	- -	- -	- -	2 2%	- -	- -	- -	1 7%	- -	- -	- -	1 5%	- -	- -

Proportions/Means: Columns Tested (5% risk level) - T/a/b - T/c/d/e/f/g/h - T/i/j/k/l - T/m/n/o/p/q/r/s/t/u/v/w/x/y - T/z
Overlap formulae used. * small base; ** very small base (under 30) ineligible for sig testing

Coronavirus Easing and AI Survey
ONLINE Fieldwork : 22nd to 23rd June 2020

Absolutes/col percents

Table 400
Q.9 Why do people support the adoption of specific AI: Drones for deliveries
Base: All respondents asked who support use of Drones for deliveries

		Working status (post Covid-19)												Children aged 18 or under					
	Total (T)	Furl-oughed/ reduced hours (a)	NET: Working (b)	NET: Employed (c)	Working full time (d)	Working part-time (e)	Self-employed (f)	NET: Not working (g)	Not working seeking work (h)	Not working not seeking work (i)	Student (j)	Retired (k)	House person (l)	No (m)	NET: Yes (n)	Any aged under 5 (o)	Any aged 5-10 (p)	Any aged 11-15 (q)	Any aged 16-18 (r)
Unweighted base	122	17	54	48	41	7	6	51	7	6	5	22	11	91	31	12	14	10	4
Weighted base	125	18**	55*	51*	44*	6**	5**	52*	7**	7**	5**	21**	12**	91*	35**	12**	19**	12**	3**
NET: Productivity benefits	68 54%	10 57%	31 56%	28 55%	25 57%	3 45%	3 69%	26 50%	5 81%	2 27%	2 36%	10 47%	7 59%	50 55%	18 51%	6 49%	9 50%	4 31%	3 75%
This technology can help transform businesses and make us more productive	53 42%	7 39%	20 35%	17 34%	15 35%	2 27%	2 52%	26 50%	5 81%	2 27%	2 36%	10 47%	7 59%	38 42%	15 43%	4 37%	7 39%	4 31%	2 55%
This technology can help free up our time which could be used elsewhere - in the office and outside.	40 32%g	5 27%	25 45%Tg	24 47%Tg	22 51%Tg	1 18%	1 31%	10 19%	4 57%	- -	1 24%	4 19%	1 8%	30 34%	10 27%	4 33%	6 32%	2 15%	1 20%
NET: Post-Covid benefits	67 53%	8 45%	32 58%	27 54%	26 58%	2 26%	5 100%	27 51%	1 22%	6 82%	2 44%	10 49%	7 57%	48 53%	19 55%	6 48%	13 69%	7 53%	2 55%
This technology will have useful applications once the Covid-19 crisis is over	56 44%	5 25%	28 50%	25 49%	23 52%	2 26%	3 65%	23 45%	1 22%	4 61%	2 44%	8 41%	7 57%	40 44%	16 46%	6 48%	10 55%	6 48%	2 55%
This technology will help us drive innovation and new breakthroughs in science and technology	36 29%g	6 35%	21 38%g	17 34%	16 37%g	1 18%	4 83%	8 16%	1 22%	1 21%	- -	5 25%	- -	24 27%	12 33%	3 24%	10 54%	4 31%	- -
NET: Useful against COVID-19	62 49%g	12 67%	32 57%g	29 57%g	24 54%	5 76%	3 65%	18 34%	2 34%	2 27%	3 64%	8 39%	2 18%	46 51%	16 46%	8 72%	9 48%	4 30%	1 33%
This technology will help minimise the negative impacts of Covid-19	47 37%g	9 50%	27 49%Tg	25 50%Tg	21 47%g	4 69%	2 47%	10 20%	2 34%	1 18%	2 32%	4 18%	1 11%	33 37%	14 39%	6 55%	8 44%	3 27%	1 20%

Proportions/Means: Columns Tested (5% risk level) - T/a/b/c/d/e/f/g/h/i/j/k/l - T/m/n/o/p/q/r
Overlap formulae used. * small base; ** very small base (under 30) ineligible for sig testing

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Absolutes/col percents

Table 400
Q.9 Why do people support the adoption of specific AI: Drones for deliveries
Base: All respondents asked who support use of Drones for deliveries

		Working status (post Covid-19)												Children aged 18 or under					
	Total (T)	Furl-oughed/ reduced hours (a)	NET: Working (b)	NET: Employed (c)	Working full time (d)	Working part-time (e)	Self-employed (f)	NET: Not working (g)	Not working seeking work (h)	Not working not seeking work (i)	Student (j)	Retired (k)	House person (l)	No (m)	NET: Yes (n)	Any aged under 5 (o)	Any aged 5-10 (p)	Any aged 11-15 (q)	Any aged 16-18 (r)
Weighted base	125	18**	55*	51*	44*	6**	5**	52*	7**	7**	5**	21**	12**	91*	35**	12**	19**	12**	3**
This technology will help us exit lockdown safely	37 29%	6 32%	20 36%	17 33%	13 30%	3 54%	3 65%	11 21%	1 10%	1 9%	3 53%	6 29%	1 7%	29 32%	8 22%	5 41%	6 32%	* 4%	* 13%
This technology can provide new economic/ financial opportunities for the country	45 35%	8 43%	23 42%	20 39%	19 43%	1 11%	3 70%	13 26%	2 34%	- -	- -	8 40%	3 24%	30 33%	15 42%	2 19%	10 54%	4 33%	3 75%
Other	3 2%	- -	1 1%	- -	- -	- -	1 17%	2 4%	- -	- -	- -	2 9%	- -	3 3%	- -	- -	- -	- -	- -
None of the above	8 7%	- -	3 5%	3 6%	3 7%	- -	- -	5 10%	* 7%	- -	- -	3 13%	2 17%	4 4%	4 12%	* 4%	2 8%	2 14%	* 12%
Don't know	2 1%	1 5%	- -	- -	- -	- -	- -	1 2%	- -	- -	- -	1 4%	- -	2 2%	- -	- -	- -	- -	- -

Proportions/Means: Columns Tested (5% risk level) - T/a/b/c/d/e/f/g/h/i/j/k/l - T/m/n/o/p/q/r
Overlap formulae used. * small base; ** very small base (under 30) ineligible for sig testing

Populus

Coronavirus Easing and AI Survey
ONLINE Fieldwork : 22nd to 23rd June 2020

Absolutes/col percents

Table 401
Q.9 Why do people support the adoption of specific AI: Drones for deliveries
Base: All respondents asked who support use of Drones for deliveries

		Education level		Household income			Ethnicity							Have you taken a foreign holiday in the last 3 years?		Tenure							
	Total (T)	Grad-uate (a)	Non grad-uate (b)	Low (c)	Medium (d)	High (e)	White (g)	NET: Non-white (h)	Mixed (i)	Asian (j)	Black (k)	Chinese (l)	Other (m)	Yes (n)	No (o)	NET: Home-owners (p)	Owned out-right (q)	Owned with mort-gage (r)	NET: Rent-ers (s)	Coun-cil Rent (t)	HA Rent (u)	Other rent (v)	Rent free (w)
Unweighted base	122	55	62	34	42	37	104	16	4	6	5	-	1	90	32	69	43	26	51	11	14	26	2
Weighted base	125	58*	62*	36**	40*	39*	102*	21**	5**	7**	6**	-**	3**	92*	33**	72*	43*	28**	52*	21**	10**	21**	2**
NET: Productivity benefits	68 54%	30 52%	35 56%	17 47%	20 50%	23 59%	58 56%	9 44%	1 25%	4 63%	4 58%	- -	- -	50 54%	18 54%	38 53%	23 54%	15 52%	28 55%	10 47%	4 42%	14 69%	1 58%
This technology can help transform businesses and make us more productive	53 42%	23 40%	28 45%	12 33%	19 48%	15 38%	48 47%T	4 19%	- -	3 39%	1 22%	- -	- -	38 42%	14 44%	29 40%	18 41%	11 39%	24 46%	8 36%	4 42%	12 58%	- -
This technology can help free up our time which could be used elsewhere - in the office and outside.	40 32%	21 37%	16 27%	8 22%	12 31%	17 43%	34 33%	5 25%	1 25%	2 24%	2 37%	- -	- -	29 31%	11 34%	23 32%	12 27%	11 39%	16 31%	6 26%	4 35%	7 34%	1 58%
NET: Post-Covid benefits	67 53%q	29 50%	33 54%	20 55%	22 55%	22 57%	57 56%	9 44%	- -	3 39%	4 63%	- -	3 100%	52 56%	15 45%	36 50%	18 41%	18 64%	30 58%	12 57%	5 46%	13 65%	1 58%
This technology will have useful applications once the Covid-19 crisis is over	56 44%	27 46%	25 40%	14 40%	18 45%	21 54%	46 45%	9 41%	- -	2 29%	4 63%	- -	3 100%	43 46%	13 40%	30 41%	14 33%	15 54%	25 48%	10 46%	4 39%	11 55%	1 58%
This technology will help us drive innovation and new breakthroughs in science and technology	36 29%q	16 27%	18 29%	9 25%	14 34%	11 29%	34 33%T	1 7%	- -	1 10%	1 11%	- -	- -	27 30%	9 26%	18 25%q	7 15%	11 40%	17 32%	6 27%	2 20%	9 43%	1 58%
NET: Useful against COVID-19	62 49%b	34 58%	25 40%	12 33%	16 40%	30 77%Td	51 50%	10 48%	3 51%	3 40%	5 76%	- -	- -	50 54%	12 36%	37 51%	23 53%	14 48%	25 49%	7 33%	4 37%	15 70%	- -

Proportions/Means: Columns Tested (5% risk level) - T/a/b - T/c/d/e - T/g/h/i/j/k/l/m - T/n/o - T/p/q/r/s/t/u/v/w
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Table 401
Q.9 Why do people support the adoption of specific AI: Drones for deliveries
Base: All respondents asked who support use of Drones for deliveries

		Education level		Household income			Ethnicity							Have you taken a foreign holiday in the last 3 years?		Tenure							
	Total (T)	Grad-uate (a)	Non grad-uate (b)	Low (c)	Medium (d)	High (e)	White (g)	NET: Non-white (h)	Mixed (i)	Asian (j)	Black (k)	Chinese (l)	Other (m)	Yes (n)	No (o)	NET: Home-owners (p)	Owned out-right (q)	Owned with mort-gage (r)	NET: Rent-ers (s)	Coun-cil Rent (t)	HA Rent (u)	Other rent (v)	Rent free (w)
Weighted base	125	58*	62*	36**	40*	39*	102*	21**	5**	7**	6**	-**	3**	92*	33**	72*	43*	28**	52*	21**	10**	21**	2**
This technology will help minimise the negative impacts of Covid-19	47 37%	26 45%	19 30%	10 27%	15 36%	20 52%T	38 37%	8 40%	3 51%	3 40%	3 48%	- -	- -	37 40%	10 29%	30 42%	17 39%	13 45%	17 33%	5 24%	2 22%	10 46%	- -
This technology will help us exit lockdown safely	37 29%	21 36%	13 21%	4 11%	11 28%	20 52%Td	34 33%T	2 12%	- -	- -	2 39%	- -	- -	31 34%	6 17%	21 30%	12 29%	9 32%	15 29%	2 8%	2 22%	11 55%	- -
This technology can provide new economic/ financial opportunities for the country	45 35%q	24 40%	20 32%	15 42%	13 33%	14 37%	39 38%	5 23%	- -	2 29%	3 48%	- -	- -	29 31%	16 48%	22 31%	10 22%	12 43%	23 43%	10 47%	4 36%	9 43%	- -
Other	3 2%	2 3%	1 1%	1 3%	1 2%	1 2%	3 3%	- -	- -	- -	- -	- -	- -	2 2%	1 3%	3 4%	2 4%	1 3%	- -	- -	- -	- -	- -
None of the above	8 7%g	2 4%	6 10%	2 5%	5 13%e	- -	5 5%	2 11%	2 32%	* 7%	- -	- -	- -	6 7%	2 6%	5 7%	3 7%	2 6%	2 5%	2 7%	* 4%	* 2%	1 42%
Don't know	2 1%	- -	2 3%	- -	2 4%	- -	1 1%	1 4%	1 17%	- -	- -	- -	- -	1 1%	1 3%	2 2%	1 2%	1 3%	- -	- -	- -	- -	- -

Proportions/Means: Columns Tested (5% risk level) - T/a/b - T/c/d/e - T/g/h/i/j/k/l/m - T/n/o - T/p/q/r/s/t/u/v/w
Overlap formulae used. * small base; ** very small base (under 30) ineligible for sig testing

Coronavirus Easing and AI Survey
ONLINE Fieldwork : 22nd to 23rd June 2020

Absolutes/col percents

Table 402
Q.9 Why do people support the adoption of specific AI: Drones for deliveries
Base: All respondents asked who support use of Drones for deliveries

		Q.1 Pace of lockdown easing			Q.2 Government priorities			Q.3 COVID-19 infection					Q.4a Paying less attention to social distancing			Q.4b Lockdown overreaction			Q.4c Had Covid and no longer need to pay attention to social distancing			Q.4d Would like to catch Covid to be immune		
	Total (T)	Too fast (a)	About the right pace (b)	Not fast enough (c)	Disa-gree (d)	Neither (e)	Agree (f)	Yes - have had covid (g)	Curr-ently (h)	Within past few months (i)	Never (j)	Don't know (k)	Disa-gree (l)	Neither (m)	Agree (n)	Disa-gree (o)	Neither (p)	Agree (q)	Disa-gree (r)	Neither (s)	Agree (t)	Disa-gree (u)	Neither (v)	Agree (w)
Unweighted base	122	43	65	11	21	24	73	6	-	6	98	16	71	10	41	106	4	12	6	-	-	94	15	5
Weighted base	125	45*	67*	12**	25**	22**	74*	6**	-**	6**	99*	19**	74*	10**	41*	110*	3**	12**	6**	-**	-**	96*	16**	5**
NET: Productivity benefits	68 54%	23 52%	34 51%	9 76%	13 52%	6 27%	45 61%	3 49%	- -	3 49%	59 60%T	6 32%	38 51%	6 58%	24 58%	58 53%	2 82%	7 58%	3 49%	- -	- -	51 53%	10 62%	4 74%
This technology can help transform businesses and make us more productive	53 42%	19 43%	26 39%	6 54%	10 41%	5 24%	36 49%	1 17%	- -	1 17%	47 48%T	5 25%	28 37%	4 36%	21 53%	45 40%	2 82%	6 49%	1 17%	- -	- -	41 42%	7 45%	4 74%
This technology can help free up our time which could be used elsewhere - in the office and outside.	40 32%	14 31%	18 28%	6 55%	6 25%	2 10%	29 39%	2 32%	- -	2 32%	34 34%	4 24%	25 33%	2 22%	13 32%	33 30%	- -	7 53%	2 32%	- -	- -	32 33%	4 23%	2 48%
NET: Post-Covid benefits	67 53%	22 50%	39 58%	4 36%	10 40%	12 53%	43 58%	3 49%	- -	3 49%	57 57%	8 41%	38 51%	6 53%	23 58%	62 56%	1 24%	5 37%	3 49%	- -	- -	55 57%	8 47%	1 27%
This technology will have useful applications once the Covid-19 crisis is over	56 44%	18 41%	32 47%	4 36%	7 26%	11 49%	36 49%	3 49%	- -	3 49%	46 47%	7 36%	30 41%	6 53%	20 49%	51 46%	1 24%	4 32%	3 49%	- -	- -	45 47%	7 41%	1 27%
This technology will help us drive innovation and new breakthroughs in science and technology	36 29%	15 34%	17 26%	2 16%	8 32%	3 15%	22 30%	2 37%	- -	2 37%	31 32%	3 14%	20 27%	2 22%	13 32%	33 30%	- -	3 25%	2 37%	- -	- -	29 30%	5 30%	- -
NET: Useful against COVID-19	62 49%	24 54%	31 46%	5 46%	10 38%	11 48%	39 53%	5 80%	- -	5 80%	48 49%	8 44%	33 45%	6 60%	22 55%	58 52%	- -	4 35%	5 80%	- -	- -	50 52%	5 30%	1 26%

Proportions/Means: Columns Tested (5% risk level) - T/a/b/c - T/d/e/f - T/g/h/i/j/k - T/l/m/n - T/o/p/q - T/r/s/t - T/u/v/w
Overlap formulae used. * small base; ** very small base (under 30) ineligible for sig testing

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Absolutes/col percents

Table 402
Q.9 Why do people support the adoption of specific AI: Drones for deliveries
Base: All respondents asked who support use of Drones for deliveries

		Q.1 Pace of lockdown easing			Q.2 Government priorities			Q.3 COVID-19 infection					Q.4a Paying less attention to social distancing			Q.4b Lockdown overreaction			Q.4c Had Covid and no longer need to pay attention to social distancing			Q.4d Would like to catch Covid to be immune		
	Total (T)	Too fast (a)	About the right pace (b)	Not fast enough (c)	Disa-gree (d)	Neither (e)	Agree (f)	Yes - have had covid (g)	Curr-ently (h)	Within past few months (i)	Never (j)	Don't know (k)	Disa-gree (l)	Neither (m)	Agree (n)	Disa-gree (o)	Neither (p)	Agree (q)	Disa-gree (r)	Neither (s)	Agree (t)	Disa-gree (u)	Neither (v)	Agree (w)
Weighted base	125	45*	67*	12**	25**	22**	74*	6**	-**	6**	99*	19**	74*	10**	41*	110*	3**	12**	6**	-**	-**	96*	16**	5**
This technology will help minimise the negative impacts of Covid-19	47 37%	16 35%	25 37%	5 46%	7 29%	6 29%	31 42%	4 66%	- -	4 66%	36 36%	6 34%	26 35%	3 29%	18 44%	44 39%	- -	3 27%	4 66%	- -	- -	37 39%	4 25%	1 17%
This technology will help us exit lockdown safely	37 29%	13 30%	18 27%	4 34%	3 13%	8 34%	25 34%	3 43%	- -	3 43%	30 30%	5 24%	18 25%	6 60%	12 30%	33 30%	- -	4 29%	3 43%	- -	- -	32 33%	2 13%	* 9%
This technology can provide new economic/ financial opportunities for the country	45 35%	18 41%	24 37%	1 11%	8 33%	7 31%	28 38%	2 29%	- -	2 29%	40 40%T	3 17%	27 37%	1 14%	16 39%	42 38%	1 27%	1 11%	2 29%	- -	- -	37 39%	5 33%	- -
Other	3 2%	1 2%	1 1%	- -	- -	1 4%	2 2%	- -	- -	- -	3 3%	- -	3 4%	- -	- -	3 2%	- -	- -	- -	- -	- -	3 3%	- -	- -
None of the above	8 7%o	2 5%	5 8%	1 7%	1 5%	3 14%	4 5%	- -	- -	- -	5 5%	2 9%	5 7%	- -	3 7%	4 3%	* 18%	4 33%	- -	- -	- -	5 5%	2 11%	- -
Don't know	2 1%	1 2%	1 1%	- -	- -	1 4%	1 1%	- -	- -	- -	2 2%	- -	1 1%	- -	1 2%	2 2%	- -	- -	- -	- -	- -	1 1%	1 5%	- -

Proportions/Means: Columns Tested (5% risk level) - T/a/b/c - T/d/e/f - T/g/h/i/j/k - T/l/m/n - T/o/p/q - T/r/s/t - T/u/v/w
Overlap formulae used. * small base; ** very small base (under 30) ineligible for sig testing

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Absolutes/col percents

Table 403
Q.9 Why do people support the adoption of specific AI: Drones for deliveries
Base: All respondents asked who support use of Drones for deliveries

		Q.5a UK Government performance			Q.7a Trust in tech companies to run AI			Q.7c Trust in HMG to run AI			Q.7f Trust in NHS to run AI			Q.7g Trust in school to run AI			Q.8 Reasons to oppose AI			Q.9 Reasons to support AI		
	Total (T)	Good (a)	Neutral (b)	Poor (c)	Trust (d)	Neutral (e)	Dis-trust (f)	Trust (g)	Neutral (h)	Dis-trust (i)	Trust (j)	Neutral (k)	Dis-trust (l)	Trust (m)	Neutral (n)	Dis-trust (o)	Privacy con-cerns (p)	Unin-tended impacts (q)	Perform ance con-cerns (r)	Useful against COVID-19 (s)	Produc-tivity bene-fits (t)	Post-Covid bene-fits (u)
Unweighted base	122	25	61	36	35	67	15	23	59	39	77	40	4	46	63	6	64	51	38	62	66	67
Weighted base	125	25**	67*	33*	38**	66*	16**	24**	65*	35*	83*	37*	4**	51*	61*	7**	67*	50*	38*	62*	68*	67*
NET: Productivity benefits	68 54%	17 65%	33 49%	18 55%	22 57%	32 49%	11 70%	17 69%	29 45%	21 59%	47 57%	16 42%	4 90%	32 62%	28 46%	3 43%	36 54%q	23 45%	21 55%	35 57%	68 100%Tsu	43 64%T
This technology can help transform businesses and make us more productive	53 42%	11 42%	26 39%	16 49%	15 39%	25 38%	11 70%	10 40%	25 38%	17 49%	36 43%	12 33%	4 90%	25 50%	20 33%	3 43%	30 45%	21 41%	16 41%	27 43%	53 78%Tsu	37 55%T
This technology can help free up our time which could be used elsewhere - in the office and outside.	40 32%ehk	11 44%	16 24%	13 39%	16 41%	15 23%	8 51%	13 53%	11 16%	16 46%Th	29 36%	7 18%	4 90%	19 37%	17 28%	2 33%	21 32%	14 29%	13 36%	23 37%	40 59%Tsu	24 35%
NET: Post-Covid benefits	67 53%	15 57%	34 51%	18 55%	20 53%	33 51%	11 70%	16 66%	31 48%	20 56%	51 62%Tk	15 40%	1 15%	31 61%	30 48%	2 28%	36 55%	29 58%	17 45%	28 45%	43 63%Ts	67 100%Tst
This technology will have useful applications once the Covid-19 crisis is over	56 44%	11 45%	27 40%	17 53%	18 46%	28 42%	9 57%	12 51%	25 39%	18 52%	42 50%	14 36%	1 15%	27 53%	25 41%	2 28%	30 45%	27 54%pr	14 37%	26 42%	36 54%T	56 83%Tst
This technology will help us drive innovation and new breakthroughs in science and technology	36 29%kqr	9 36%	19 28%	8 23%	10 26%	20 30%	5 34%	10 40%	16 25%	10 28%	29 35%	6 16%	1 15%	20 39%	13 21%	- -	15 22%	9 18%	5 14%	18 29%	26 39%T	36 54%Tst
NET: Useful against COVID-19	62 49%	13 51%	33 50%	15 47%	19 51%	34 51%	8 48%	14 59%	26 40%	21 60%	43 52%	18 48%	1 25%	28 54%	30 49%	3 40%	31 46%	22 44%	22 58%	62 100%Ttu	35 52%	28 42%
This technology will help minimise the negative impacts of Covid-19	47 37%h	10 40%	23 34%	14 42%	17 45%	22 34%	7 41%	13 53%	16 25%	18 50%h	34 41%	12 33%	1 15%	26 51%Tn	18 29%	1 19%	22 33%	16 32%	14 38%	47 76%Ttu	29 43%u	21 31%

Proportions/Means: Columns Tested (5% risk level) - T/a/b/c - T/d/e/f - T/g/h/i - T/j/k/l - T/m/n/o - T/p/q/r - T/s/t/u
Overlap formulae used. * small base; ** very small base (under 30) ineligible for sig testing

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Absolutes/col percents

Table 403
Q.9 Why do people support the adoption of specific AI: Drones for deliveries
Base: All respondents asked who support use of Drones for deliveries

		Q.5a UK Government performance			Q.7a Trust in tech companies to run AI			Q.7c Trust in HMG to run AI			Q.7f Trust in NHS to run AI			Q.7g Trust in school to run AI			Q.8 Reasons to oppose AI			Q.9 Reasons to support AI		
	Total (T)	Good (a)	Neutral (b)	Poor (c)	Trust (d)	Neutral (e)	Dis-trust (f)	Trust (g)	Neutral (h)	Dis-trust (i)	Trust (j)	Neutral (k)	Dis-trust (l)	Trust (m)	Neutral (n)	Dis-trust (o)	Privacy con-cerns (p)	Unin-tended impacts (q)	Perform ance con-cerns (r)	Useful against COVID-19 (s)	Produc-tivity bene-fits (t)	Post-Covid bene-fits (u)
Weighted base	125	25**	67*	33*	38**	66*	16**	24**	65*	35*	83*	37*	4**	51*	61*	7**	67*	50*	38*	62*	68*	67*
This technology will help us exit lockdown safely	37 29%	9 34%	19 29%	9 26%	11 29%	21 32%	4 27%	10 41%	16 25%	11 31%	28 33%	8 21%	1 25%	14 27%	20 32%	3 40%	15 23%	10 20%	12 32%q	37 59%Ttu	21 31%	23 34%
This technology can provide new economic/ financial opportunities for the country	45 35%nqr	10 40%	22 32%	13 39%	17 44%	21 32%	7 42%	12 50%	21 32%	11 32%	34 41%	10 26%	1 15%	26 51%Tn	13 21%	2 32%	19 28%q	10 20%	8 21%	23 38%	32 48%T	34 50%T
Other	3 2%	- -	1 1%	2 5%	- -	2 3%	1 6%	- -	1 2%	2 5%	2 2%	1 3%	- -	1 2%	2 3%	- -	2 3%	1 2%	1 2%	2 3%	2 3%	2 3%
None of the above	8 7%	1 5%	6 9%	1 4%	5 12%	2 3%	- -	2 7%	6 9%	* 1%	6 7%	3 7%	- -	4 8%	4 7%	- -	6 9%	6 12%	2 6%	- -	- -	- -
Don't know	2 1%	1 4%	- -	1 3%	- -	2 3%	- -	1 4%	- -	1 2%	2 2%	- -	- -	2 3%	- -	- -	1 1%	1 2%	- -	- -	- -	- -

Proportions/Means: Columns Tested (5% risk level) - T/a/b/c - T/d/e/f - T/g/h/i - T/j/k/l - T/m/n/o - T/p/q/r - T/s/t/u
Overlap formulae used. * small base; ** very small base (under 30) ineligible for sig testing

Coronavirus Easing and AI Survey
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Absolutes/col percents

Table 404
Q.9 Why do people support the adoption of specific AI: Drones for deliveries
Base: All respondents asked who support use of Drones for deliveries

		Q.10 Contact tracing apps				Q.11 Use of contact tracing apps		Q.12 AI Encounters					Q.6a Facial recognition software to monitor facemask use				Q.6b Facial recognition software to enforce facemask use				Q.6c Track and trace app			
	Total (T)	Support if govt. can't access (a)	Support if govt. can access to monitor disease (b)	Not bothered if govt. can access (c)	Should not use contact tracing apps (d)	I would use them (e)	I would not use them (f)	In the last few days (g)	In the last two weeks (h)	In the last three months (i)	Never (j)	Never/ don't know (k)	Support (l)	Neutral (m)	Oppose (n)	Do not underst and (o)	Support (p)	Neutral (q)	Oppose (r)	Do not underst and (s)	Support (t)	Neutral (u)	Oppose (v)	Do not underst and (w)
Unweighted base	122	35	31	11	35	62	50	34	15	10	13	63	43	23	55	1	39	23	58	2	81	22	18	1
Weighted base	125	36*	30**	10**	38**	64*	52*	32*	16**	12**	14**	65*	46*	20**	59*	***	42*	21**	61*	2**	80*	24**	21**	***
NET: Productivity benefits	68 54%	20 55%	20 69%	4 36%	21 55%	34 53%	29 56%	22 67%	12 73%	2 20%	5 35%	32 49%	31 69%T	6 31%	30 51%	- -	28 68%T	9 44%	30 49%	- -	46 57%	8 34%	14 66%	- -
This technology can help transform businesses and make us more productive	53 42%	16 45%	16 55%	2 17%	17 44%	24 38%	25 48%	19 59%Tk	9 55%	2 20%	3 23%	23 35%	24 52%	4 20%	25 42%	- -	22 52%	7 35%	24 39%	- -	32 40%	7 31%	13 62%	- -
This technology can help free up our time which could be used elsewhere - in the office and outside.	40 32%	14 38%	11 38%	2 19%	12 31%	22 34%	17 32%	12 38%	8 48%	1 12%	2 12%	19 28%	21 46%T	2 11%	17 29%	- -	18 42%	3 12%	20 32%	- -	30 38%	2 7%	8 38%	- -
NET: Post-Covid benefits	67 53%	22 61%	16 55%	6 61%	18 48%	35 55%	29 56%	20 62%	7 43%	10 86%	5 37%	30 46%	27 59%	9 46%	31 52%	- -	24 58%	12 56%	31 51%	- -	44 55%	12 50%	11 52%	- -
This technology will have useful applications once the Covid-19 crisis is over	56 44%	20 55%	15 52%	3 28%	14 35%	30 47%	23 44%	16 51%	5 28%	9 73%	4 31%	26 40%	25 56%	6 30%	24 41%	- -	23 56%	6 27%	27 44%	- -	37 46%	11 46%	8 36%	- -
This technology will help us drive innovation and new breakthroughs in science and technology	36 29%k	14 37%	9 30%	5 50%	8 21%	23 36%	12 24%	14 44%Tk	6 39%	3 26%	1 10%	12 19%	19 43%Tn	4 19%	13 21%	- -	15 35%	9 42%	12 20%	- -	27 34%	3 12%	6 27%	- -
NET: Useful against COVID-19	62 49%k	19 52%	17 57%	4 37%	18 47%	33 51%	25 47%	25 79%Tk	10 63%	7 55%	2 15%	20 30%	24 52%	9 43%	29 50%	- -	23 54%	9 44%	30 49%	- -	48 60%T	7 29%	6 31%	- -

Proportions/Means: Columns Tested (5% risk level) - T/a/b/c/d - T/e/f - T/g/h/i/j/k - T/l/m/n/o - T/p/q/r/s - T/t/u/v/w
Overlap formulae used. * small base; ** very small base (under 30) ineligible for sig testing

Prepared by Populus

Populus

Coronavirus Easing and AI Survey
ONLINE Fieldwork : 22nd to 23rd June 2020

Absolutes/col percents

Table 404
Q.9 Why do people support the adoption of specific AI: Drones for deliveries
Base: All respondents asked who support use of Drones for deliveries

		Q.10 Contact tracing apps				Q.11 Use of contact tracing apps		Q.12 AI Encounters					Q.6a Facial recognition software to monitor facemask use				Q.6b Facial recognition software to enforce facemask use				Q.6c Track and trace app			
	Total (T)	Support if govt. can't access (a)	Support if govt. can access to monitor disease (b)	Not bothered if govt. can access (c)	Should not use contact tracing apps (d)	I would use them (e)	I would not use them (f)	In the last few days (g)	In the last two weeks (h)	In the last three months (i)	Never (j)	Never/ don't know (k)	Support (l)	Neutral (m)	Oppose (n)	Do not underst and (o)	Support (p)	Neutral (q)	Oppose (r)	Do not underst and (s)	Support (t)	Neutral (u)	Oppose (v)	Do not underst and (w)
Weighted base	125	36*	30**	10**	38**	64*	52*	32*	16**	12**	14**	65*	46*	20**	59*	***	42*	21**	61*	2**	80*	24**	21**	***
This technology will help minimise the negative impacts of Covid-19	47 37%k	15 42%	14 48%	2 19%	13 33%	25 39%	18 36%	21 64%Tk	9 54%	2 21%	- -	15 23%	17 38%	5 27%	24 41%	- -	16 38%	7 35%	24 39%	- -	39 49%T	4 18%	3 16%	- -
This technology will help us exit lockdown safely	37 29%kn	11 29%	12 40%	4 37%	8 21%	22 35%	11 21%	15 47%Tk	7 41%	7 55%	2 15%	8 13%	19 42%Tn	7 32%	11 18%	- -	17 40%	7 33%	13 21%	- -	28 34%	5 19%	5 22%	- -
This technology can provide new economic/ financial opportunities for the country	45 35%r	11 32%	15 51%	3 28%	14 37%	25 38%	16 31%	14 43%	6 34%	- -	6 41%	25 38%	25 54%Tn	4 17%	16 28%	- -	22 52%Tr	8 38%	15 24%	- -	29 37%	7 31%	8 37%	- -
Other	3 2%	1 3%	1 3%	1 10%	- -	2 3%	1 2%	2 5%	- -	- -	- -	1 2%	1 2%	1 4%	1 2%	- -	1 2%	- -	2 3%	- -	2 2%	1 4%	- -	- -
None of the above	8 7%t	1 2%	1 4%	1 8%	4 11%	3 5%	5 9%	1 3%	1 5%	* 4%	4 26%	6 9%	2 3%	1 6%	5 8%	* 100%	2 4%	1 4%	4 7%	2 100%	1 2%	4 15%	3 13%	* 100%
Don't know	2 1%	1 2%	- -	- -	1 2%	- -	1 2%	- -	- -	- -	2 13%	2 3%	- -	1 4%	1 2%	- -	- -	1 4%	1 2%	- -	1 1%	1 4%	- -	- -

Proportions/Means: Columns Tested (5% risk level) - T/a/b/c/d - T/e/f - T/g/h/i/j/k - T/l/m/n/o - T/p/q/r/s - T/t/u/v/w
Overlap formulae used. * small base; ** very small base (under 30) ineligible for sig testing

Coronavirus Easing and AI Survey
ONLINE Fieldwork : 22nd to 23rd June 2020

Absolutes/col percents

Table 405
Q.9 Why do people support the adoption of specific AI: Drones for deliveries
Base: All respondents asked who support use of Drones for deliveries

		Q.6d Tech to automate elements of teacher admin				Q.6e Tech to alert to breaches of social distancing				Q.6f Digital immunity certificates				Q.6g Drones for deliveries				Q.6h Tech to directly help with teaching			
	Total (T)	Support (a)	Neutral (b)	Oppose (c)	Do not underst and (d)	Support (e)	Neutral (f)	Oppose (g)	Do not underst and (h)	Support (i)	Neutral (j)	Oppose (k)	Do not underst and (l)	Support (m)	Neutral (n)	Oppose (o)	Do not underst and (p)	Support (q)	Neutral (r)	Oppose (s)	Do not underst and (t)
Unweighted base	122	84	27	9	2	50	28	39	5	53	39	23	7	121	-	1	-	80	23	15	4
Weighted base	125	84*	30**	9**	2**	51*	31**	37*	7**	58*	39*	22**	6**	124	-**	2**	-**	82*	23**	16**	4**
NET: Productivity benefits	68 54%	49 57%	14 46%	5 59%	- -	33 64%	14 46%	18 50%	2 35%	35 60%	20 51%	11 48%	2 40%	68 55%	- -	- -	- -	46 56%	11 50%	8 47%	3 63%
This technology can help transform businesses and make us more productive	53 42%	41 48%	11 37%	1 13%	- -	25 49%	9 30%	16 44%	2 35%	26 44%	17 43%	9 39%	2 26%	53 43%	- -	- -	- -	35 43%	11 47%	5 31%	2 37%
This technology can help free up our time which could be used elsewhere - in the office and outside.	40 32%j	30 35%	6 20%	4 45%	- -	19 37%	9 29%	10 28%	2 24%	24 42%j	7 19%	8 35%	1 14%	40 32%	- -	- -	- -	28 34%	4 17%	6 36%	3 63%
NET: Post-Covid benefits	67 53%	52 61%T	14 47%	1 13%	- -	27 53%	16 52%	20 54%	4 65%	32 55%	21 54%	9 38%	6 93%	67 54%	- -	- -	- -	45 55%	12 53%	7 41%	3 63%
This technology will have useful applications once the Covid-19 crisis is over	56 44%	47 56%T	8 25%	1 13%	- -	23 45%	11 35%	17 48%	4 65%	29 49%	17 44%	8 35%	2 36%	56 45%	- -	- -	- -	37 45%	10 42%	7 41%	3 63%
This technology will help us drive innovation and new breakthroughs in science and technology	36 29%	28 33%	6 22%	1 13%	- -	17 34%	10 32%	8 23%	- -	20 34%	9 23%	4 17%	3 56%	36 29%	- -	- -	- -	31 38%T	3 15%	1 7%	- -
NET: Useful against COVID-19	62 49%	46 54%	10 35%	6 60%	- -	31 61%T	15 50%	15 41%	- -	34 59%	15 39%	11 51%	1 12%	62 50%	- -	- -	- -	44 54%	9 38%	9 56%	- -
This technology will help minimise the negative impacts of Covid-19	47 37%	38 45%T	5 17%	3 37%	- -	25 48%	10 34%	11 31%	- -	26 46%	10 27%	9 41%	1 12%	47 38%	- -	- -	- -	37 45%T	5 24%	4 26%	- -

Proportions/Means: Columns Tested (5% risk level) - T/a/b/c/d - T/e/f/g/h - T/i/j/k/l - T/m/n/o/p - T/q/r/s/t
Overlap formulae used. * small base; ** very small base (under 30) ineligible for sig testing

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ONLINE Fieldwork : 22nd to 23rd June 2020

Absolutes/col percents

Table 405
Q.9 Why do people support the adoption of specific AI: Drones for deliveries
Base: All respondents asked who support use of Drones for deliveries

		Q.6d Tech to automate elements of teacher admin				Q.6e Tech to alert to breaches of social distancing				Q.6f Digital immunity certificates				Q.6g Drones for deliveries				Q.6h Tech to directly help with teaching			
	Total (T)	Support (a)	Neutral (b)	Oppose (c)	Do not understand (d)	Support (e)	Neutral (f)	Oppose (g)	Do not understand (h)	Support (i)	Neutral (j)	Oppose (k)	Do not understand (l)	Support (m)	Neutral (n)	Oppose (o)	Do not understand (p)	Support (q)	Neutral (r)	Oppose (s)	Do not understand (t)
Weighted base	125	84*	30**	9**	2**	51*	31**	37*	7**	58*	39*	22**	6**	124	-**	2**	-**	82*	23**	16**	4**
This technology will help us exit lockdown safely	37 29%	27 32%	7 25%	2 24%	- -	19 37%	9 31%	8 22%	- -	22 38%	9 23%	6 26%	- -	37 30%	- -	- -	- -	25 31%	7 30%	5 29%	- -
This technology can provide new economic/ financial opportunities for the country	45 35%	37 43%T	7 24%	1 10%	- -	22 43%	10 33%	12 32%	1 11%	25 43%	14 36%	5 20%	1 15%	45 36%	- -	- -	- -	34 42%	5 24%	4 23%	1 26%
Other	3 2%	2 2%	1 3%	- -	- -	1 2%	1 3%	1 3%	- -	1 1%	2 5%	- -	- -	3 2%	- -	- -	- -	2 2%	- -	1 5%	- -
None of the above	8 7%m	4 5%	1 4%	1 9%	2 100%	3 6%	- -	3 10%	2 24%	2 4%	3 8%	2 11%	* 7%	7 5%	- -	2 100%	- -	6 7%	- -	1 5%	2 37%
Don't know	2 1%	- -	2 6%	- -	- -	- -	1 3%	1 3%	- -	- -	1 2%	1 4%	- -	2 1%	- -	- -	- -	1 1%	1 4%	- -	- -

Proportions/Means: Columns Tested (5% risk level) - T/a/b/c/d - T/e/f/g/h - T/i/j/k/l - T/m/n/o/p - T/q/r/s/t
Overlap formulae used. * small base; ** very small base (under 30) ineligible for sig testing

Coronavirus Easing and AI Survey

ONLINE Fieldwork : 22nd to 23rd June 2020

Absolutes/col percents

Table 406

Q.9 Why do people support the adoption of specific AI: Tech to directly help with teaching

Base: All respondents asked who support use of Tech to directly help with teaching

		Gender		Age						Social Grade				Region													
	Total (T)	Male (a)	Female (b)	18-24 (c)	25-34 (d)	35-44 (e)	45-54 (f)	55-64 (g)	65+ (h)	AB (i)	C1 (j)	C2 (k)	DE (l)	Scot-land (m)	Wales (n)	North-ern Ire-land (o)	Englan d (Net) (p)	North East (q)	North West (r)	York-shire & Humb-erside (s)	West Mid-lands (t)	East Mid-lands (u)	East-ern (v)	London (w)	South East (x)	South West (y)	Opin-ion Influ-encer (z)
Unweighted base	124	58	66	11	20	22	19	24	28	36	30	24	34	13	6	9	96	4	5	11	7	6	12	14	21	16	9
Weighted base	115	55*	60*	12**	17**	22**	17**	19**	27**	34*	26**	24**	31**	12**	6**	5**	92*	3**	5**	10**	6**	6**	13**	14**	19**	15**	8**
NET: Productivity benefits	67 58%	30 55%	37 62%	5 43%	7 39%	16 73%	12 67%	11 56%	17 62%	24 70%	13 49%	14 59%	17 53%	8 66%	1 11%	3 72%	55 60%	2 74%	3 52%	8 80%	3 45%	4 65%	6 48%	10 68%	13 70%	6 40%	5 66%
This technology can help free up our time which could be used elsewhere - in the office and outside.	58 50%	28 50%	30 50%	4 36%	7 39%	16 73%	10 55%	8 44%	13 46%	21 62%	10 37%	13 52%	15 47%	7 60%	1 11%	3 56%	47 51%	1 47%	2 34%	7 73%	3 45%	3 47%	6 48%	8 56%	12 62%	5 32%	5 66%
This technology can help transform businesses and make us more productive	35 30%	12 23%	22 37%	3 28%	5 29%	5 21%	6 34%	4 19%	12 45%	14 41%	7 29%	8 33%	5 17%	2 18%	- -	1 31%	31 34%	1 27%	1 18%	4 39%	2 27%	3 50%	4 33%	7 48%	5 24%	5 32%	4 50%
NET: Post-Covid benefits	66 57%	29 53%	37 61%	4 35%	6 35%	13 59%	11 61%	11 60%	20 75%	22 66%	15 58%	9 38%	19 61%	6 48%	5 79%	3 54%	53 57%	1 27%	3 66%	6 67%	2 39%	2 32%	10 75%	9 66%	6 32%	12 79%	5 64%
This technology will have useful applications once the Covid-19 crisis is over	57 50%	24 44%	33 55%	4 35%	6 35%	12 52%	10 56%	9 48%	17 62%	19 56%	15 58%	7 28%	16 53%	6 48%	5 79%	3 54%	44 48%	- -	3 66%	5 51%	2 39%	2 32%	8 61%	7 48%	5 28%	11 74%	4 54%
This technology will help us drive innovation and new breakthroughs in science and technology	34 29%	17 31%	17 28%	2 20%	2 10%	6 26%	6 34%	6 29%	13 46%	12 35%	5 20%	6 27%	10 33%	1 12%	1 22%	2 32%	30 32%	1 27%	1 18%	5 49%	2 27%	- -	7 54%	6 39%	4 23%	4 27%	3 38%
NET: Useful against COVID-19	56 48%	28 50%	28 47%	8 70%	5 29%	12 53%	9 52%	9 48%	12 46%	20 60%	11 41%	9 38%	16 50%	5 38%	2 39%	3 57%	46 50%	3 100%	2 34%	5 56%	4 61%	4 68%	7 56%	6 45%	9 48%	5 32%	6 73%
This technology will help minimise the negative impacts of Covid-19	44 38%	24 44%	20 33%	5 46%	3 19%	10 45%	8 44%	8 41%	10 36%	15 45%	8 30%	8 34%	13 41%	4 33%	1 11%	1 27%	38 41%	2 79%	2 34%	4 43%	2 37%	3 43%	7 56%	5 36%	7 38%	5 32%	4 53%

Proportions/Means: Columns Tested (5% risk level) - T/a/b - T/c/d/e/f/g/h - T/i/j/k/l - T/m/n/o/p/q/r/s/t/u/v/w/x/y - T/z
Overlap formulae used. * small base; ** very small base (under 30) ineligible for sig testing

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Coronavirus Easing and AI Survey
ONLINE Fieldwork : 22nd to 23rd June 2020

Absolutes/col percents

Table 406
Q.9 Why do people support the adoption of specific AI: Tech to directly help with teaching
Base: All respondents asked who support use of Tech to directly help with teaching

		Gender		Age						Social Grade				Region													
	Total (T)	Male (a)	Female (b)	18-24 (c)	25-34 (d)	35-44 (e)	45-54 (f)	55-64 (g)	65+ (h)	AB (i)	C1 (j)	C2 (k)	DE (l)	Scot-land (m)	Wales (n)	North-ern Ire-land (o)	Englan d (Net) (p)	North East (q)	North West (r)	York-shire & Humb-erside (s)	West Mid-lands (t)	East Mid-lands (u)	East-ern (v)	London (w)	South East (x)	South West (y)	Opin-ion Influ-encer (z)
Weighted base	115	55*	60*	12**	17**	22**	17**	19**	27**	34*	26**	24**	31**	12**	6**	5**	92*	3**	5**	10**	6**	6**	13**	14**	19**	15**	8**
This technology will help us exit lockdown safely	32 28%	14 26%	18 29%	5 41%	2 12%	8 36%	5 28%	5 26%	7 27%	11 33%	6 24%	3 14%	11 35%	3 25%	2 28%	2 46%	25 27%	2 74%	- -	2 23%	2 37%	3 43%	5 39%	2 15%	7 37%	1 8%	4 47%
This technology can provide new economic/ financial opportunities for the country	35 31%	20 37%	15 25%	4 32%	4 23%	8 36%	7 39%	4 20%	9 32%	10 29%	9 35%	8 32%	9 28%	4 29%	3 46%	2 34%	27 30%	1 27%	1 18%	4 41%	2 27%	- -	8 62%	4 28%	3 17%	5 30%	3 46%
Other	2 2%	- -	2 4%	- -	- -	- -	- -	1 5%	1 5%	1 4%	1 4%	- -	- -	- -	- -	- -	2 3%	- -	- -	- -	- -	- -	- -	2 17%	- -	- -	- -
None of the above	2 2%	2 3%	1 1%	2 13%	1 3%	- -	- -	- -	- -	- -	- -	1 2%	2 5%	- -	- -	- -	2 2%	- -	- -	- -	- -	- -	- -	- -	2 8%	1 4%	- -
Don't know	5 4%	2 4%	3 4%	- -	2 12%	1 2%	- -	1 4%	1 5%	- -	1 5%	- -	3 11%	1 6%	1 21%	- -	3 3%	- -	- -	- -	1 9%	- -	- -	- -	1 6%	1 6%	- -

Proportions/Means: Columns Tested (5% risk level) - T/a/b - T/c/d/e/f/g/h - T/i/j/k/l - T/m/n/o/p/q/r/s/t/u/v/w/x/y - T/z
Overlap formulae used. * small base; ** very small base (under 30) ineligible for sig testing

Coronavirus Easing and AI Survey
ONLINE Fieldwork : 22nd to 23rd June 2020

Absolutes/col percents

Table 407
Q.9 Why do people support the adoption of specific AI: Tech to directly help with teaching
Base: All respondents asked who support use of Tech to directly help with teaching

		Working status (post Covid-19)												Children aged 18 or under					
	Total (T)	Furl-oughed/ reduced hours (a)	NET: Working (b)	NET: Employed (c)	Working full time (d)	Working part-time (e)	Self-employed (f)	NET: Not working (g)	Not working seeking work (h)	Not working not seeking work (i)	Student (j)	Retired (k)	House person (l)	No (m)	NET: Yes (n)	Any aged under 5 (o)	Any aged 5-10 (p)	Any aged 11-15 (q)	Any aged 16-18 (r)
Unweighted base	124	18	50	48	37	11	2	56	8	9	3	29	7	89	32	11	18	13	4
Weighted base	115	13**	47*	46*	37*	10**	1**	54*	7**	8**	3**	29**	7**	82*	30**	12**	18**	12**	3**
NET: Productivity benefits	67 58%	7 54%	27 56%	26 56%	23 63%	3 29%	1 54%	33 62%	5 73%	6 69%	2 63%	17 59%	4 52%	49 60%	18 61%	9 72%	10 58%	9 74%	1 44%
This technology can help free up our time which could be used elsewhere - in the office and outside.	58 50%	5 38%	25 54%	25 54%	23 63%bc	2 17%	1 54%	27 50%	5 73%	4 49%	1 36%	13 47%	4 52%	40 48%	18 61%	9 72%	10 58%	9 74%	1 44%
This technology can help transform businesses and make us more productive	35 30%	4 27%	11 24%	11 23%	9 25%	2 18%	1 54%	19 36%	2 23%	3 39%	2 63%	10 34%	3 42%	27 33%	8 26%	5 41%	6 30%	2 19%	- -
NET: Post-Covid benefits	66 57%	8 59%	24 51%	23 51%	20 56%	3 31%	1 54%	34 62%	5 65%	5 64%	2 73%	20 69%	2 26%	50 60%	15 50%	5 46%	8 44%	6 50%	2 56%
This technology will have useful applications once the Covid-19 crisis is over	57 50%	7 54%	21 44%	20 44%	18 49%	2 23%	1 54%	29 54%	5 65%	5 64%	2 73%	15 53%	2 26%	43 52%	13 44%	5 39%	6 35%	5 43%	2 56%
This technology will help us drive innovation and new breakthroughs in science and technology	34 29%	2 13%	15 31%	14 31%	12 32%	2 25%	1 54%	17 32%	1 11%	3 42%	1 36%	11 39%	1 9%	26 32%	8 26%	3 24%	5 28%	4 31%	- -
NET: Useful against COVID-19	56 48%	8 57%	23 48%	22 47%	18 48%	4 42%	1 100%	25 46%	5 66%	3 34%	2 73%	12 43%	3 41%	42 51%	12 40%	4 35%	6 35%	6 49%	- -
This technology will help minimise the negative impacts of Covid-19	44 38%	5 37%	18 39%	17 37%	13 36%	4 42%	1 100%	21 38%	5 66%	2 27%	2 73%	10 34%	1 22%	33 40%	10 32%	4 35%	5 25%	4 38%	- -

Proportions/Means: Columns Tested (5% risk level) - T/a/b/c/d/e/f/g/h/i/j/k/l - T/m/n/o/p/q/r
Overlap formulae used. * small base; ** very small base (under 30) ineligible for sig testing

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Table 407
Q.9 Why do people support the adoption of specific AI: Tech to directly help with teaching
Base: All respondents asked who support use of Tech to directly help with teaching

		Working status (post Covid-19)												Children aged 18 or under					
	Total (T)	Furl-oughed/ reduced hours (a)	NET: Working (b)	NET: Employed (c)	Working full time (d)	Working part-time (e)	Self-employed (f)	NET: Not working (g)	Not working seeking work (h)	Not working not seeking work (i)	Student (j)	Retired (k)	House person (l)	No (m)	NET: Yes (n)	Any aged under 5 (o)	Any aged 5-10 (p)	Any aged 11-15 (q)	Any aged 16-18 (r)
Weighted base	115	13**	47*	46*	37*	10**	1**	54*	7**	8**	3**	29**	7**	82*	30**	12**	18**	12**	3**
This technology will help us exit lockdown safely	32 28%	4 30%	15 33%	15 32%	13 35%	2 22%	1 54%	12 23%	3 35%	1 17%	- -	7 25%	1 19%	23 28%	8 29%	2 17%	4 22%	5 45%	- -
This technology can provide new economic/ financial opportunities for the country	35 31%	2 18%	18 38%	17 38%	15 40%	3 31%	1 54%	15 27%	1 11%	3 42%	2 63%	7 23%	2 26%	26 31%	9 30%	4 38%	5 25%	3 24%	- -
Other	2 2%	- -	1 2%	1 2%	1 3%	- -	- -	1 3%	- -	- -	- -	1 5%	- -	2 3%	- -	- -	- -	- -	- -
None of the above	2 2%	- -	1 1%	1 1%	1 2%	- -	- -	2 3%	- -	2 19%	- -	- -	- -	2 2%	1 2%	1 5%	1 3%	- -	- -
Don't know	5 4%	- -	2 4%	2 4%	- -	2 18%	- -	3 5%	1 10%	- -	- -	1 4%	1 13%	2 2%	1 5%	- -	1 5%	1 12%	- -

Proportions/Means: Columns Tested (5% risk level) - T/a/b/c/d/e/f/g/h/i/j/k/l - T/m/n/o/p/q/r
Overlap formulae used. * small base; ** very small base (under 30) ineligible for sig testing

Coronavirus Easing and AI Survey
ONLINE Fieldwork : 22nd to 23rd June 2020

Absolutes/col percents

Table 408
Q.9 Why do people support the adoption of specific AI: Tech to directly help with teaching
Base: All respondents asked who support use of Tech to directly help with teaching

		Education level		Household income			Ethnicity							Have you taken a foreign holiday in the last 3 years?		Tenure							
	Total (T)	Grad-uate (a)	Non grad-uate (b)	Low (c)	Medium (d)	High (e)	White (g)	NET: Non-white (h)	Mixed (i)	Asian (j)	Black (k)	Chinese (l)	Other (m)	Yes (n)	No (o)	NET: Home-owners (p)	Owned out-right (q)	Owned with mort-gage (r)	NET: Rent-ers (s)	Coun-cil Rent (t)	HA Rent (u)	Other rent (v)	Rent free (w)
Unweighted base	124	53	68	42	37	34	114	8	1	4	1	-	2	68	56	86	47	39	36	6	10	20	2
Weighted base	115	49*	63*	37*	31*	36*	105	8**	1**	5**	1**	-**	1**	63*	52*	83*	44*	39*	30**	10**	7**	14**	2**
NET: Productivity benefits	67 58%d	29 59%	38 60%	20 55%	13 44%	26 71%d	61 59%	6 72%	- -	5 100%	1 100%	- -	- -	42 67%	25 49%	51 62%	26 58%	26 67%	15 50%	6 58%	1 20%	8 60%	1 34%
This technology can help free up our time which could be used elsewhere - in the office and outside.	58 50%	28 57%	30 48%	16 42%	13 41%	23 63%	54 51%	4 50%	- -	4 82%	- -	- -	- -	36 57%	22 42%	42 51%	20 45%	22 57%	15 50%	6 58%	1 20%	8 60%	1 34%
This technology can help transform businesses and make us more productive	35 30%dg	13 27%	20 33%	9 23%	5 17%	15 42%d	29 27%	6 72%	- -	5 100%	1 100%	- -	- -	20 33%	14 27%	28 34%	16 36%	12 32%	6 19%	2 21%	- -	4 27%	1 34%
NET: Post-Covid benefits	66 57%	30 60%	35 56%	24 65%	14 44%	21 57%	59 57%	5 64%	1 100%	2 41%	1 100%	- -	1 100%	35 56%	31 59%	49 60%	28 63%	22 56%	16 52%	5 49%	3 39%	8 61%	1 34%
This technology will have useful applications once the Covid-19 crisis is over	57 50%	26 53%	30 48%	19 52%	12 39%	20 55%	53 50%	3 43%	- -	1 24%	1 100%	- -	1 100%	30 48%	27 52%	43 51%	23 53%	19 50%	14 47%	5 49%	2 30%	7 54%	1 34%
This technology will help us drive innovation and new breakthroughs in science and technology	34 29%	15 30%	19 31%	11 29%	6 21%	12 33%	30 29%	4 46%	1 100%	2 41%	- -	- -	1 59%	20 33%	13 26%	25 30%	15 34%	9 24%	9 28%	1 12%	2 30%	5 40%	1 34%
NET: Useful against COVID-19	56 48%	24 48%	31 49%	20 53%	15 48%	16 45%	52 50%	2 25%	- -	1 24%	1 100%	- -	- -	32 51%	23 45%	42 51%	22 49%	20 52%	13 43%	2 18%	3 48%	8 58%	1 34%

Proportions/Means: Columns Tested (5% risk level) - T/a/b - T/c/d/e - T/g/h/i/j/k/l/m - T/n/o - T/p/q/r/s/t/u/v/w
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Coronavirus Easing and AI Survey
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Absolutes/col percents

Table 408
Q.9 Why do people support the adoption of specific AI: Tech to directly help with teaching
Base: All respondents asked who support use of Tech to directly help with teaching

		Education level		Household income			Ethnicity							Have you taken a foreign holiday in the last 3 years?		Tenure							
	Total (T)	Grad-uate (a)	Non grad-uate (b)	Low (c)	Medium (d)	High (e)	White (g)	NET: Non-white (h)	Mixed (i)	Asian (j)	Black (k)	Chinese (l)	Other (m)	Yes (n)	No (o)	NET: Home-owners (p)	Owned out-right (q)	Owned with mort-gage (r)	NET: Rent-ers (s)	Coun-cil Rent (t)	HA Rent (u)	Other rent (v)	Rent free (w)
Weighted base	115	49*	63*	37*	31*	36*	105	8**	1**	5**	1**	-**	1**	63*	52*	83*	44*	39*	30**	10**	7**	14**	2**
This technology will help minimise the negative impacts of Covid-19	44 38%	19 38%	24 38%	16 43%	9 30%	14 38%	41 39%	2 25%	- -	1 24%	1 100%	- -	- -	25 40%	19 36%	35 42%	17 39%	17 45%	9 29%	2 18%	2 31%	5 36%	1 34%
This technology will help us exit lockdown safely	32 28%	12 25%	20 32%	13 36%	7 23%	12 32%	32 30%T	- -	- -	- -	- -	- -	- -	21 33%	11 21%	22 27%	11 26%	11 28%	9 30%	2 18%	3 39%	5 34%	1 34%
This technology can provide new economic/ financial opportunities for the country	35 31%	15 30%	20 31%	9 23%	6 21%	15 41%	32 30%	4 47%	- -	3 59%	- -	- -	1 59%	21 33%	15 28%	25 30%	13 30%	11 29%	10 33%	2 26%	1 19%	6 46%	1 34%
Other	2 2%	1 2%	1 2%	1 3%	- -	1 4%	2 2%	- -	- -	- -	- -	- -	- -	1 2%	1 2%	2 3%	1 3%	1 3%	- -	- -	- -	- -	- -
None of the above	2 2%	- -	2 3%	2 4%	1 2%	- -	2 2%	- -	- -	- -	- -	- -	- -	- -	2 4%	1 1%	- -	1 2%	2 5%	2 16%	- -	- -	- -
Don't know	5 4%n	1 3%	2 3%	3 9%	1 4%	- -	4 4%	- -	- -	- -	- -	- -	- -	1 1%	4 8%	2 2%	1 3%	1 1%	2 5%	- -	2 23%	- -	1 66%

Proportions/Means: Columns Tested (5% risk level) - T/a/b - T/c/d/e - T/g/h/i/j/k/l/m - T/n/o - T/p/q/r/s/t/u/v/w
Overlap formulae used. * small base; ** very small base (under 30) ineligible for sig testing

Populus

Coronavirus Easing and AI Survey
ONLINE Fieldwork : 22nd to 23rd June 2020

Absolutes/col percents

Table 409
Q.9 Why do people support the adoption of specific AI: Tech to directly help with teaching
Base: All respondents asked who support use of Tech to directly help with teaching

		Q.1 Pace of lockdown easing			Q.2 Government priorities			Q.3 COVID-19 infection					Q.4a Paying less attention to social distancing			Q.4b Lockdown overreaction			Q.4c Had Covid and no longer need to pay attention to social distancing			Q.4d Would like to catch Covid to be immune		
	Total (T)	Too fast (a)	About the right pace (b)	Not fast enough (c)	Disa-gree (d)	Neither (e)	Agree (f)	Yes - have had covid (g)	Curr-ently (h)	Within past few months (i)	Never (j)	Don't know (k)	Disa-gree (l)	Neither (m)	Agree (n)	Disa-gree (o)	Neither (p)	Agree (q)	Disa-gree (r)	Neither (s)	Agree (t)	Disa-gree (u)	Neither (v)	Agree (w)
Unweighted base	124	39	63	19	36	29	57	7	-	7	102	15	77	15	32	89	11	24	5	-	2	90	22	5
Weighted base	115	35*	58*	19**	34*	27**	53*	6**	-**	6**	96*	13**	70*	13**	32**	80*	10**	25**	3**	-**	2**	85*	20**	5**
NET: Productivity benefits	67 58%	18 51%	36 63%	12 61%	19 56%	9 35%	38 72%T	3 51%	- -	3 51%	54 56%	10 77%	41 59%	6 49%	19 60%	46 57%	5 51%	16 65%	1 38%	- -	2 71%	50 59%	13 64%	2 34%
This technology can help free up our time which could be used elsewhere - in the office and outside.	58 50%	15 44%	29 51%	12 61%	16 47%	8 30%	33 63%T	3 51%	- -	3 51%	46 48%	9 70%	35 50%	5 35%	19 58%	39 49%	4 42%	14 57%	1 38%	- -	2 71%	43 51%	11 57%	1 15%
This technology can help transform businesses and make us more productive	35 30%	9 25%	18 31%	6 32%	10 30%	5 19%	19 35%	2 27%	- -	2 27%	28 29%	5 39%	20 29%	5 36%	9 29%	23 29%	3 30%	8 34%	- -	- -	2 71%	23 28%	8 41%	2 34%
NET: Post-Covid benefits	66 57%	18 53%	31 53%	16 83%	22 64%	12 46%	31 58%	4 77%	- -	4 77%	55 57%	6 48%	39 56%	9 66%	18 55%	44 55%	6 58%	16 63%	3 81%	- -	2 71%	49 57%	11 54%	2 50%
This technology will have useful applications once the Covid-19 crisis is over	57 50%	16 45%	27 47%	14 70%	17 49%	11 40%	29 55%	3 62%	- -	3 62%	48 50%	6 42%	35 51%	7 53%	15 46%	41 51%	3 33%	13 53%	2 57%	- -	2 71%	42 49%	10 50%	2 50%
This technology will help us drive innovation and new breakthroughs in science and technology	34 29%	11 31%	17 29%	5 28%	11 32%	6 22%	16 31%	4 65%	- -	4 65%	29 30%	1 10%	21 30%	4 28%	9 29%	22 28%	4 42%	7 30%	2 61%	- -	2 71%	25 30%	4 22%	1 15%
NET: Useful against COVID-19	56 48%	18 53%	30 52%	5 26%	17 51%	11 41%	28 52%	3 61%	- -	3 61%	45 47%	7 52%	37 53%	6 42%	13 42%	44 56%T	1 13%	10 40%	1 37%	- -	2 100%	42 50%	9 46%	1 21%

Proportions/Means: Columns Tested (5% risk level) - T/a/b/c - T/d/e/f - T/g/h/i/j/k - T/l/m/n - T/o/p/q - T/r/s/t - T/u/v/w
Overlap formulae used. * small base; ** very small base (under 30) ineligible for sig testing

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Coronavirus Easing and AI Survey
ONLINE Fieldwork : 22nd to 23rd June 2020

Absolutes/col percents

Table 409
Q.9 Why do people support the adoption of specific AI: Tech to directly help with teaching
Base: All respondents asked who support use of Tech to directly help with teaching

		Q.1 Pace of lockdown easing			Q.2 Government priorities			Q.3 COVID-19 infection					Q.4a Paying less attention to social distancing			Q.4b Lockdown overreaction			Q.4c Had Covid and no longer need to pay attention to social distancing			Q.4d Would like to catch Covid to be immune		
	Total (T)	Too fast (a)	About the right pace (b)	Not fast enough (c)	Disa-gree (d)	Neither (e)	Agree (f)	Yes - have had covid (g)	Curr-ently (h)	Within past few months (i)	Never (j)	Don't know (k)	Disa-gree (l)	Neither (m)	Agree (n)	Disa-gree (o)	Neither (p)	Agree (q)	Disa-gree (r)	Neither (s)	Agree (t)	Disa-gree (u)	Neither (v)	Agree (w)
Weighted base	115	35*	58*	19**	34*	27**	53*	6**	-**	6**	96*	13**	70*	13**	32**	80*	10**	25**	3**	-**	2**	85*	20**	5**
This technology will help minimise the negative impacts of Covid-19	44 38%	15 43%	25 43%	3 17%	13 40%	9 35%	21 40%	2 38%	- -	2 38%	36 37%	6 47%	29 42%	4 32%	10 32%	36 45%T	- -	8 32%	1 18%	- -	2 71%	34 39%	7 37%	1 21%
This technology will help us exit lockdown safely	32 28%	9 27%	18 32%	3 14%	10 29%	3 12%	19 35%	3 50%	- -	3 50%	26 27%	3 26%	19 27%	5 36%	8 26%	22 28%	1 13%	8 33%	1 19%	- -	2 100%	26 30%	3 17%	- -
This technology can provide new economic/ financial opportunities for the country	35 31%	8 22%	20 35%	7 35%	9 28%	6 21%	20 37%	3 50%	- -	3 50%	31 32%	1 10%	19 27%	4 28%	13 39%	20 25%	6 57%	9 37%	1 37%	- -	2 71%	22 26%	8 40%	3 64%
Other	2 2%	1 3%	- -	1 7%	2 7%	- -	- -	- -	- -	- -	2 3%	- -	1 1%	- -	1 4%	2 3%	- -	- -	- -	- -	- -	2 3%	- -	- -
None of the above	2 2%	2 4%	1 1%	- -	2 5%	- -	1 1%	- -	- -	- -	2 2%	- -	1 1%	- -	2 5%	1 1%	- -	2 6%	- -	- -	- -	2 3%	- -	- -
Don't know	5 4%	3 7%	2 3%	- -	- -	4 14%	- -	- -	- -	- -	4 4%	1 7%	3 5%	1 9%	- -	5 6%	- -	- -	- -	- -	- -	4 4%	1 4%	- -

Proportions/Means: Columns Tested (5% risk level) - T/a/b/c - T/d/e/f - T/g/h/i/j/k - T/l/m/n - T/o/p/q - T/r/s/t - T/u/v/w
Overlap formulae used. * small base; ** very small base (under 30) ineligible for sig testing

Coronavirus Easing and AI Survey
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Absolutes/col percents

Table 410
Q.9 Why do people support the adoption of specific AI: Tech to directly help with teaching
Base: All respondents asked who support use of Tech to directly help with teaching

		Q.5a UK Government performance			Q.7a Trust in tech companies to run AI			Q.7c Trust in HMG to run AI			Q.7f Trust in NHS to run AI			Q.7g Trust in school to run AI			Q.8 Reasons to oppose AI			Q.9 Reasons to support AI		
	Total (T)	Good (a)	Neutral (b)	Poor (c)	Trust (d)	Neutral (e)	Dis-trust (f)	Trust (g)	Neutral (h)	Dis-trust (i)	Trust (j)	Neutral (k)	Dis-trust (l)	Trust (m)	Neutral (n)	Dis-trust (o)	Privacy con-cerns (p)	Unin-tended impacts (q)	Perform ance con-cerns (r)	Useful against COVID-19 (s)	Produc-tivity bene-fits (t)	Post-Covid bene-fits (u)
Unweighted base	124	27	57	39	28	67	20	24	57	41	72	43	8	42	67	11	61	57	38	65	70	70
Weighted base	115	24**	53*	37*	28**	62*	18**	22**	53*	38*	68*	39*	8**	41*	59*	12**	53*	50*	35*	56*	67*	66*
NET: Productivity benefits	67 58%	16 66%	33 61%	18 49%	17 62%	38 61%	8 47%	16 72%	30 57%	21 55%	40 59%	21 55%	6 76%	24 59%	35 60%	6 52%	33 63%	29 58%	20 57%	34 61%	67 100%Tsu	41 62%
This technology can help free up our time which could be used elsewhere - in the office and outside.	58 50%	13 54%	28 52%	17 45%	15 56%	32 52%	8 47%	13 57%	26 48%	20 51%	33 49%	19 49%	6 76%	20 48%	31 53%	6 52%	28 53%	24 47%	17 49%	28 51%	58 86%Tsu	37 55%
This technology can help transform businesses and make us more productive	35 30%	9 37%	16 31%	9 23%	11 41%	15 24%	5 28%	8 36%	17 32%	9 24%	21 31%	7 19%	6 76%	12 30%	15 26%	5 44%	15 28%	14 28%	8 23%	20 36%	35 51%Tsu	26 39%T
NET: Post-Covid benefits	66 57%	15 63%	30 55%	21 55%	16 56%	35 56%	12 66%	14 64%	31 58%	21 54%	40 60%	20 51%	5 68%	25 62%	32 54%	7 60%	32 60%	29 57%	19 54%	33 59%	41 61%	66 100%Tst
This technology will have useful applications once the Covid-19 crisis is over	57 50%	13 56%	25 47%	18 49%	14 50%	30 48%	11 61%	13 61%	25 47%	19 50%	35 52%	17 43%	5 68%	24 58%	26 44%	6 53%	25 48%	23 46%	17 47%	29 53%	36 54%	57 87%Tst
This technology will help us drive innovation and new breakthroughs in science and technology	34 29%k	10 41%	15 29%	8 22%	9 32%	20 33%	2 12%	7 32%	19 37%	7 19%	24 36%k	6 16%	3 38%	14 34%	15 25%	3 28%	17 32%	17 35%	8 22%	21 37%	25 37%	34 51%Tst
NET: Useful against COVID-19	56 48%	11 48%	26 48%	19 50%	16 58%	32 51%	4 23%	12 55%	25 47%	17 45%	38 57%T	15 37%	2 28%	24 57%	25 43%	5 39%	25 47%	28 56%	17 48%	56 100%Ttu	34 51%	33 50%
This technology will help minimise the negative impacts of Covid-19	44 38%	8 34%	22 42%	13 36%	11 39%	26 42%	4 23%	11 49%	20 37%	13 33%	32 48%Tk	10 27%	1 18%	20 49%	20 33%	3 28%	19 36%	21 42%	12 35%	44 79%Ttu	28 42%	28 43%

Proportions/Means: Columns Tested (5% risk level) - T/a/b/c - T/d/e/f - T/g/h/i - T/j/k/l - T/m/n/o - T/p/q/r - T/s/t/u
Overlap formulae used. * small base; ** very small base (under 30) ineligible for sig testing

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Coronavirus Easing and AI Survey
ONLINE Fieldwork : 22nd to 23rd June 2020

Absolutes/col percents

Table 410
Q.9 Why do people support the adoption of specific AI: Tech to directly help with teaching
Base: All respondents asked who support use of Tech to directly help with teaching

		Q.5a UK Government performance			Q.7a Trust in tech companies to run AI			Q.7c Trust in HMG to run AI			Q.7f Trust in NHS to run AI			Q.7g Trust in school to run AI			Q.8 Reasons to oppose AI			Q.9 Reasons to support AI		
	Total (T)	Good (a)	Neutral (b)	Poor (c)	Trust (d)	Neutral (e)	Dis-trust (f)	Trust (g)	Neutral (h)	Dis-trust (i)	Trust (j)	Neutral (k)	Dis-trust (l)	Trust (m)	Neutral (n)	Dis-trust (o)	Privacy con-cerns (p)	Unin-tended impacts (q)	Perform ance con-cerns (r)	Useful against COVID-19 (s)	Produc-tivity bene-fits (t)	Post-Covid bene-fits (u)
Weighted base	115	24**	53*	37*	28**	62*	18**	22**	53*	38*	68*	39*	8**	41*	59*	12**	53*	50*	35*	56*	67*	66*
This technology will help us exit lockdown safely	32 28%k	7 31%	15 28%	10 26%	11 39%	18 29%	1 6%	9 40%	14 26%	9 23%	24 35%k	7 17%	1 16%	13 32%	15 25%	3 22%	14 26%	14 27%	8 22%	32 57%Ttu	24 36%T	19 28%
This technology can provide new economic/ financial opportunities for the country	35 31%	9 40%	17 33%	8 21%	8 29%	20 32%	6 35%	8 34%	19 36%	9 22%	24 36%	10 24%	1 19%	17 41%	14 24%	3 29%	15 29%	15 31%	8 23%	18 32%	23 34%	29 44%T
Other	2 2%	1 6%	- -	1 3%	1 5%	- -	1 5%	- -	1 3%	1 3%	- -	1 2%	1 19%	- -	1 2%	1 12%	2 5%	2 5%	1 3%	- -	1 2%	2 4%
None of the above	2 2%	1 3%	- -	2 4%	2 8%	- -	- -	1 3%	- -	2 4%	2 3%	- -	- -	2 5%	- -	- -	- -	1 1%	1 2%	- -	- -	- -
Don't know	5 4%	- -	4 7%	1 2%	- -	3 5%	- -	- -	3 5%	2 5%	2 3%	3 7%	- -	- -	3 6%	- -	2 4%	2 4%	2 6%	- -	- -	- -

Proportions/Means: Columns Tested (5% risk level) - T/a/b/c - T/d/e/f - T/g/h/i - T/j/k/l - T/m/n/o - T/p/q/r - T/s/t/u
Overlap formulae used. * small base; ** very small base (under 30) ineligible for sig testing

Populus

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Absolutes/col percents

Table 411
Q.9 Why do people support the adoption of specific AI: Tech to directly help with teaching
Base: All respondents asked who support use of Tech to directly help with teaching

		Q.10 Contact tracing apps				Q.11 Use of contact tracing apps		Q.12 AI Encounters					Q.6a Facial recognition software to monitor facemask use				Q.6b Facial recognition software to enforce facemask use				Q.6c Track and trace app			
	Total (T)	Support if govt. can't access (a)	Support if govt. can access to monitor disease (b)	Not bothered if govt. can access (c)	Should not use contact tracing apps (d)	I would use them (e)	I would not use them (f)	In the last few days (g)	In the last two weeks (h)	In the last three months (i)	Never (j)	Never/ don't know (k)	Support (l)	Neutral (m)	Oppose (n)	Do not underst and (o)	Support (p)	Neutral (q)	Oppose (r)	Do not underst and (s)	Support (t)	Neutral (u)	Oppose (v)	Do not underst and (w)
Unweighted base	124	30	19	12	48	43	65	33	9	6	9	76	28	30	65	1	24	31	68	1	57	24	41	2
Weighted base	115	26**	18**	12**	45*	42*	59*	30**	9**	6**	7**	70*	29**	24**	60*	1**	24**	27**	63*	1**	55*	21**	37*	2**
NET: Productivity benefits	67 58%	17 66%	12 67%	6 50%	25 55%	25 58%	36 61%	18 60%	8 89%	3 50%	4 51%	38 55%	16 54%	13 53%	39 64%	- -	14 60%	14 51%	39 63%	- -	33 59%	13 62%	21 56%	1 47%
This technology can help free up our time which could be used elsewhere - in the office and outside.	58 50%	16 60%	11 62%	6 50%	22 50%	23 54%	29 50%	15 52%	7 81%	3 50%	3 40%	32 46%	13 45%	10 43%	34 57%	- -	12 48%	11 39%	36 57%	- -	29 52%	10 50%	17 47%	1 47%
This technology can help transform businesses and make us more productive	35 30%d	11 42%	8 44%	3 23%	8 18%	14 34%	16 28%	11 36%	4 40%	2 34%	1 11%	18 26%	9 30%	5 22%	21 34%	- -	9 36%	9 31%	17 28%	- -	18 33%	8 37%	8 23%	- -
NET: Post-Covid benefits	66 57%	17 63%	11 62%	7 57%	26 59%	27 63%	35 59%	15 52%	5 60%	3 49%	6 80%	42 60%	15 53%	10 40%	41 67%T	- -	15 63%	13 47%	38 60%	- -	32 59%	9 44%	24 66%	- -
This technology will have useful applications once the Covid-19 crisis is over	57 50%	17 63%	10 54%	7 57%	20 45%	25 59%	29 48%	12 41%	5 60%	3 49%	5 68%	36 52%	15 50%	8 33%	35 58%	- -	13 56%	13 47%	31 50%	- -	31 56%	9 44%	17 48%	- -
This technology will help us drive innovation and new breakthroughs in science and technology	34 29%	7 26%	10 57%	2 18%	13 28%	16 38%	16 27%	10 34%	3 35%	1 18%	3 35%	19 28%	11 39%	6 24%	17 28%	- -	11 46%	6 23%	17 26%	- -	16 28%	5 25%	13 36%	- -
NET: Useful against COVID-19	56 48%	16 59%	13 70%	5 38%	19 42%	25 60%	27 45%	15 51%	6 64%	2 34%	5 67%	32 47%	22 74%	9 38%	25 41%	- -	18 75%	12 45%	25 41%	- -	31 56%	11 51%	14 38%	- -

Proportions/Means: Columns Tested (5% risk level) - T/a/b/c/d - T/e/f - T/g/h/i/j/k - T/l/m/n/o - T/p/q/r/s - T/t/u/v/w
Overlap formulae used. * small base; ** very small base (under 30) ineligible for sig testing

Prepared by Populus

Populus

Coronavirus Easing and AI Survey
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Absolutes/col percents

Table 411
Q.9 Why do people support the adoption of specific AI: Tech to directly help with teaching
Base: All respondents asked who support use of Tech to directly help with teaching

		Q.10 Contact tracing apps				Q.11 Use of contact tracing apps		Q.12 AI Encounters					Q.6a Facial recognition software to monitor facemask use				Q.6b Facial recognition software to enforce facemask use				Q.6c Track and trace app			
	Total (T)	Support if govt. can't access (a)	Support if govt. can access to monitor disease (b)	Not bothered if govt. can access (c)	Should not use contact tracing apps (d)	I would use them (e)	I would not use them (f)	In the last few days (g)	In the last two weeks (h)	In the last three months (i)	Never (j)	Never/ don't know (k)	Support (l)	Neutral (m)	Oppose (n)	Do not underst and (o)	Support (p)	Neutral (q)	Oppose (r)	Do not underst and (s)	Support (t)	Neutral (u)	Oppose (v)	Do not underst and (w)
Weighted base	115	26**	18**	12**	45*	42*	59*	30**	9**	6**	7**	70*	29**	24**	60*	1**	24**	27**	63*	1**	55*	21**	37*	2**
This technology will help minimise the negative impacts of Covid-19	44 38%r	14 53%	12 65%	2 20%	12 28%	22 51%T	20 34%	11 36%	4 50%	2 34%	3 45%	26 38%	17 60%	9 35%	18 30%	- -	14 60%	11 40%	19 30%	- -	25 46%	9 42%	10 27%	- -
This technology will help us exit lockdown safely	32 28%	7 28%	8 46%	2 18%	10 23%	17 39%	13 22%	10 34%	5 53%	1 18%	3 46%	16 23%	14 49%	4 15%	14 23%	- -	13 55%	5 18%	14 22%	- -	21 39%T	4 17%	7 19%	- -
This technology can provide new economic/ financial opportunities for the country	35 31%	8 29%	10 52%	1 12%	15 34%	16 39%	15 26%	10 35%	4 42%	1 18%	4 48%	20 29%	13 45%	5 21%	17 29%	- -	11 44%	7 26%	18 28%	- -	17 31%	8 37%	10 28%	- -
Other	2 2%	1 5%	- -	- -	1 2%	- -	2 4%	- -	- -	1 15%	- -	1 2%	- -	- -	2 4%	- -	- -	- -	2 4%	- -	- -	- -	2 7%	- -
None of the above	2 2%	- -	- -	2 13%	- -	2 4%	1 1%	2 5%	- -	- -	- -	1 1%	2 5%	1 2%	- -	- -	2 7%	1 2%	- -	- -	2 4%	- -	- -	- -
Don't know	5 4%	- -	- -	- -	1 3%	- -	3 5%	- -	- -	1 19%	- -	3 5%	- -	3 11%	1 1%	1 100%	- -	3 10%	1 1%	1 100%	- -	3 13%	1 2%	1 53%

Proportions/Means: Columns Tested (5% risk level) - T/a/b/c/d - T/e/f - T/g/h/i/j/k - T/l/m/n/o - T/p/q/r/s - T/t/u/v/w
Overlap formulae used. * small base; ** very small base (under 30) ineligible for sig testing

Coronavirus Easing and AI Survey
ONLINE Fieldwork : 22nd to 23rd June 2020

Absolutes/col percents

Table 412
Q.9 Why do people support the adoption of specific AI: Tech to directly help with teaching
Base: All respondents asked who support use of Tech to directly help with teaching

		Q.6d Tech to automate elements of teacher admin				Q.6e Tech to alert to breaches of social distancing				Q.6f Digital immunity certificates				Q.6g Drones for deliveries				Q.6h Tech to directly help with teaching			
	Total (T)	Support (a)	Neutral (b)	Oppose (c)	Do not underst and (d)	Support (e)	Neutral (f)	Oppose (g)	Do not underst and (h)	Support (i)	Neutral (j)	Oppose (k)	Do not underst and (l)	Support (m)	Neutral (n)	Oppose (o)	Do not underst and (p)	Support (q)	Neutral (r)	Oppose (s)	Do not underst and (t)
Unweighted base	124	83	29	8	4	40	35	47	2	43	36	40	5	40	42	40	2	124	-	-	-
Weighted base	115	76*	27**	8**	4**	40*	31*	42*	2**	42*	29*	37*	6**	42*	35*	35*	3**	115	-**	-**	-**
NET: Productivity benefits	67 58%	45 59%	17 65%	3 42%	2 40%	24 61%	15 50%	26 63%	1 50%	27 63%	15 52%	21 57%	4 70%	27 63%	19 53%	20 57%	2 71%	67 58%	- -	- -	- -
This technology can help free up our time which could be used elsewhere - in the office and outside.	58 50%n	42 56%	11 42%	2 31%	2 40%	22 56%	12 39%	22 53%	1 50%	23 54%	12 42%	19 50%	4 70%	25 59%n	13 36%	18 53%	2 71%	58 50%	- -	- -	- -
This technology can help transform businesses and make us more productive	35 30%	24 31%	10 37%	1 11%	- -	13 32%	9 29%	12 28%	1 50%	17 41%	6 19%	9 23%	3 53%	15 36%	9 26%	8 24%	2 71%	35 30%	- -	- -	- -
NET: Post-Covid benefits	66 57%n	48 64%T	10 36%	5 66%	3 59%	24 60%	15 50%	25 60%	1 50%	29 69%	15 49%	21 56%	1 19%	30 72%Tn	15 42%	20 57%	1 29%	66 57%	- -	- -	- -
This technology will have useful applications once the Covid-19 crisis is over	57 50%n	43 56%	8 30%	5 66%	2 40%	23 58%	13 42%	20 48%	1 50%	27 64%T	12 41%	17 46%	1 19%	29 68%Tn	11 31%	17 49%	1 29%	57 50%	- -	- -	- -
This technology will help us drive innovation and new breakthroughs in science and technology	34 29%	28 36%T	4 15%	1 17%	1 19%	12 31%	8 25%	13 30%	1 50%	18 42%T	7 22%	8 23%	1 19%	15 36%	7 18%	11 32%	1 29%	34 29%	- -	- -	- -
NET: Useful against COVID-19	56 48%g	36 48%	11 42%	6 76%	2 55%	25 63%Tg	16 51%	14 32%	1 50%	25 60%	13 44%	16 42%	2 30%	27 65%To	15 44%	13 37%	- -	56 48%	- -	- -	- -
This technology will help minimise the negative impacts of Covid-19	44 38%g	30 39%	10 38%	2 28%	2 40%	20 51%g	14 44%g	9 21%	1 50%	22 51%T	9 32%	12 31%	1 19%	21 51%	13 36%	10 29%	- -	44 38%	- -	- -	- -

Proportions/Means: Columns Tested (5% risk level) - T/a/b/c/d - T/e/f/g/h - T/i/j/k/l - T/m/n/o/p - T/q/r/s/t
Overlap formulae used. * small base; ** very small base (under 30) ineligible for sig testing

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Coronavirus Easing and AI Survey
ONLINE Fieldwork : 22nd to 23rd June 2020

Absolutes/col percents

Table 412
Q.9 Why do people support the adoption of specific AI: Tech to directly help with teaching
Base: All respondents asked who support use of Tech to directly help with teaching

		Q.6d Tech to automate elements of teacher admin				Q.6e Tech to alert to breaches of social distancing				Q.6f Digital immunity certificates				Q.6g Drones for deliveries				Q.6h Tech to directly help with teaching			
	Total (T)	Support (a)	Neutral (b)	Oppose (c)	Do not underst and (d)	Support (e)	Neutral (f)	Oppose (g)	Do not underst and (h)	Support (i)	Neutral (j)	Oppose (k)	Do not underst and (l)	Support (m)	Neutral (n)	Oppose (o)	Do not underst and (p)	Support (q)	Neutral (r)	Oppose (s)	Do not underst and (t)
Weighted base	115	76*	27**	8**	4**	40*	31*	42*	2**	42*	29*	37*	6**	42*	35*	35*	3**	115	-**	-**	-**
This technology will help us exit lockdown safely	32 28%	19 25%	6 23%	4 53%	2 55%	15 39%	8 27%	8 20%	- -	17 40%	6 20%	9 23%	1 10%	17 40%o	9 27%	6 17%	- -	32 28%	- -	- -	- -
This technology can provide new economic/ financial opportunities for the country	35 31%j	29 38%T	6 23%	- -	- -	13 34%	7 22%	14 33%	1 50%	16 37%j	4 13%	15 39%j	1 19%	16 39%	7 21%	11 31%	1 29%	35 31%	- -	- -	- -
Other	2 2%	2 3%	- -	- -	- -	- -	- -	2 6%	- -	1 3%	- -	1 3%	- -	- -	1 3%	1 4%	- -	2 2%	- -	- -	- -
None of the above	2 2%	2 2%	1 2%	- -	- -	2 4%	1 2%	- -	- -	2 4%	1 2%	- -	- -	2 4%	- -	1 2%	- -	2 2%	- -	- -	- -
Don't know	5 4%	- -	3 13%	- -	1 27%	- -	3 9%	1 2%	1 50%	- -	3 9%	1 2%	1 20%	- -	2 6%	2 7%	- -	5 4%	- -	- -	- -

Proportions/Means: Columns Tested (5% risk level) - T/a/b/c/d - T/e/f/g/h - T/i/j/k/l - T/m/n/o/p - T/q/r/s/t
Overlap formulae used. * small base; ** very small base (under 30) ineligible for sig testing

Coronavirus Easing and AI Survey
ONLINE Fieldwork : 22nd to 23rd June 2020

Absolutes/col percents

Table 413
Q.10 Contact tracing app views
Base: All respondents

		Gender		Age						Social Grade				Region													
	Total (T)	Male (a)	Female (b)	18-24 (c)	25-34 (d)	35-44 (e)	45-54 (f)	55-64 (g)	65+ (h)	AB (i)	C1 (j)	C2 (k)	DE (l)	Scot-land (m)	Wales (n)	North-ern Ire-land (o)	Englan d (Net) (p)	North East (q)	North West (r)	York-shire & Humb-erside (s)	West Mid-lands (t)	East Mid-lands (u)	East-ern (v)	London (w)	South East (x)	South West (y)	Opin-ion Influ-encer (z)
Unweighted base	1093	540	553	124	185	169	198	164	253	295	309	222	267	94	49	60	890	44	112	88	88	72	93	141	155	97	89
Weighted base	1093	533	560	121	189	175	193	162	252	298	307	222	266	92*	53*	33*	915	44*	122	89*	94*	77*	102*	143	148	94*	93*
I support contact tracing apps that anonymously inform my contacts if I contract Covid-19, but only if the government never has access to my data	337 31%hy	158 30%	178 32%	41 34%h	60 32%	58 33%h	70 36%h	49 30%	59 23%	104 35%	88 29%	66 30%	79 30%	23 25%	15 28%	8 25%	291 32%y	17 38%	46 38%y	31 35%	29 31%	29 38%y	28 28%	44 31%	46 31%	20 21%	26 28%
I support contact tracing apps that anonymously inform my contacts if I contract Covid-19 and I am comfortable with the government being able to access the data only to model the spread of the disease	260 24%elr	136 26%	124 22%	38 31%Tde f	38 20%	23 13%	40 21%	36 22%	85 34%Tde fg	81 27%l	79 26%l	63 28%l	38 14%	21 23%	17 32%rv	11 33%rv	211 23%r	13 29%r	17 14%	25 28%r	20 21%	18 23%	16 16%	33 23%	39 26%r	30 32%prv	23 25%
I support contact tracing apps and am not bothered about whether the government can access the data or not	141 13%bq	83 16%Tb	57 10%	12 10%	18 9%	23 13%	24 12%	22 13%	43 17%Td	44 15%	36 12%	22 10%	39 15%	12 13%q	5 10%	2 7%	121 13%q	1 1%	23 19%q	8 9%	17 18%q	8 10%	11 11%	19 13%q	21 14%q	15 16%q	17 18%
The privacy concerns are so big that we should not be using contact tracing apps to help exit lockdown	246 22%hi	120 23%	126 22%	23 19%	49 26%h	45 26%h	50 26%h	42 26%h	37 15%	55 18%	74 24%	43 20%	73 28%Ti	22 24%	9 18%	5 16%	209 23%	11 25%	21 17%	18 20%	20 21%	16 21%	30 30%r	37 26%	34 23%	21 23%	20 21%
Don't know	110 10%afip	35 7%	75 13%Ta	8 6%	25 13%f	25 15%cf	10 5%	14 9%	28 11%f	15 5%	30 10%i	27 12%i	37 14%Ti	14 15%x	6 12%	6 18%pwx	84 9%	3 6%	15 12%	7 8%	9 9%	6 8%	16 16%px	10 7%	9 6%	8 9%	7 7%

Proportions/Means: Columns Tested (5% risk level) - T/a/b - T/c/d/e/f/g/h - T/i/j/k/l - T/m/n/o/p/q/r/s/t/u/v/w/x/y - T/z
Overlap formulae used. * small base

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Absolutes/col percents

Table 414
Q.10 Contact tracing app views
Base: All respondents

		Working status (post Covid-19)												Children aged 18 or under					
	Total (T)	Furl-oughed/ reduced hours (a)	NET: Working (b)	NET: Employed (c)	Working full time (d)	Working part-time (e)	Self-employed (f)	NET: Not working (g)	Not working seeking work (h)	Not working not seeking work (i)	Student (j)	Retired (k)	House person (l)	No (m)	NET: Yes (n)	Any aged under 5 (o)	Any aged 5-10 (p)	Any aged 11-15 (q)	Any aged 16-18 (r)
Unweighted base	1093	169	447	405	310	95	42	477	62	54	50	253	58	812	274	103	117	98	61
Weighted base	1093	162	444	404	327	76*	40*	487	68*	57*	48*	253	60*	800	287	108*	123*	99*	64*
I support contact tracing apps that anonymously inform my contacts if I contract Covid-19, but only if the government never has access to my data	337 31%k	52 32%	147 33%k	133 33%k	108 33%k	25 32%	15 37%	137 28%k	23 33%	17 31%	15 32%	60 24%	22 36%	234 29%	101 35%	36 33%	41 34%	38 38%	22 35%
I support contact tracing apps that anonymously inform my contacts if I contract Covid-19 and I am comfortable with the government being able to access the data only to model the spread of the disease	260 24%npq	31 19%	101 23%	91 22%	69 21%	21 28%h	10 26%	128 26%hl	9 13%	10 17%	20 42%Tabc dghil	81 32%Tabc dghil	8 14%	217 27%Tnpq	42 15%	21 20%p	13 10%	10 11%	11 18%
I support contact tracing apps and am not bothered about whether the government can access the data or not	141 13%	23 14%	52 12%	47 12%	37 11%	10 13%	5 13%	66 14%	7 10%	7 13%	3 6%	43 17%Tg	6 10%	102 13%	38 13%	13 12%	13 11%	12 12%	10 15%
The privacy concerns are so big that we should not be using contact tracing apps to help exit lockdown	246 22%jkm	44 27%jk	103 23%jk	95 23%jk	81 25%jk	14 18%	8 21%	99 20%jk	23 33%gjk	12 21%	4 9%	41 16%	19 32%gjk	168 21%	75 26%	26 25%	43 35%Tmno	29 30%	14 21%
Don't know	110 10%	13 8%	40 9%	39 10%	32 10%	7 9%	2 4%	57 12%	8 11%	10 18%	6 11%	28 11%	5 8%	80 10%	30 11%	11 10%	13 10%	9 10%	7 10%

Proportions/Means: Columns Tested (5% risk level) - T/a/b/c/d/e/f/g/h/i/j/k/l - T/m/n/o/p/q/r
Overlap formulae used. * small base

Prepared by Populus

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Absolutes/col percents

Table 415
Q.10 Contact tracing app views
Base: All respondents

		Education level		Household income			Ethnicity							Have you taken a foreign holiday in the last 3 years?		Tenure							
	Total (T)	Grad-uate (a)	Non grad-uate (b)	Low (c)	Medium (d)	High (e)	White (g)	NET: Non-white (h)	Mixed (i)	Asian (j)	Black (k)	Chinese (l)	Other (m)	Yes (n)	No (o)	NET: Home-owners (p)	Owned out-right (q)	Owned with mort-gage (r)	NET: Rent-ers (s)	Coun-cil Rent (t)	HA Rent (u)	Other rent (v)	Rent free (w)
Unweighted base	1093	469	593	383	344	263	972	104	29	47	18	7	3	685	408	697	398	299	374	79	95	200	22
Weighted base	1093	469	596	366	334	284	966	108*	32**	47*	19**	7**	4**	683	410	708	394	314	366	142*	72*	151	19**
I support contact tracing apps that anonymously inform my contacts if I contract Covid-19, but only if the government never has access to my data	337 31%	132 28%	196 33%	103 28%	99 30%	98 35%	288 30%	43 40%	12 39%	28 60%Tgh	1 6%	2 24%	- -	209 31%	128 31%	221 31%	125 32%	96 31%	108 29%	41 29%	23 32%	43 29%	8 40%
I support contact tracing apps that anonymously inform my contacts if I contract Covid-19 and I am comfortable with the government being able to access the data only to model the spread of the disease	260 24%jost	123 26%	129 22%	76 21%	89 27%	71 25%	241 25%Thj	17 15%j	7 23%	3 6%	3 18%	2 34%	1 20%	177 26%To	83 20%	185 26%Tst	113 29%Tst	72 23%	70 19%	18 13%	17 23%	34 23%s	5 28%
I support contact tracing apps and am not bothered about whether the government can access the data or not	141 13%	70 15%	69 12%	47 13%	46 14%	42 15%	126 13%	13 12%	1 4%	7 16%	2 12%	1 16%	1 14%	90 13%	51 12%	98 14%	56 14%	43 14%	41 11%	16 11%	6 8%	20 13%	1 8%
The privacy concerns are so big that we should not be using contact tracing apps to help exit lockdown	246 22%jpq	103 22%	136 23%	97 26%T	67 20%	55 19%	216 22%	26 24%j	8 26%	4 10%	12 61%	2 26%	- -	146 21%	100 24%	134 19%	65 17%	69 22%	108 30%Tpqr	46 33%Tpq	18 24%	44 29%Tpq	4 19%
Don't know	110 10%ev	42 9%	65 11%	43 12%e	33 10%	18 6%	95 10%	10 9%	3 8%	4 9%	1 4%	- -	3 66%	60 9%	50 12%	70 10%	36 9%	34 11%	39 11%v	21 14%v	9 12%	9 6%	1 5%

Proportions/Means: Columns Tested (5% risk level) - T/a/b - T/c/d/e - T/g/h/i/j/k/l/m - T/n/o - T/p/q/r/s/t/u/v/w
Overlap formulae used. * small base; ** very small base (under 30) ineligible for sig testing

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Populus

Coronavirus Easing and AI Survey

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Absolutes/col percents

Table 416
Q.10 Contact tracing app views
Base: All respondents

	Total (T)	Q.1 Pace of lockdown easing: Too fast (a)	About the right pace (b)	Not fast enough (c)	Q.2 Government priorities: Disa-gree (d)	Neither (e)	Agree (f)	Q.3 COVID-19 infection: Yes - have had covid (g)	Curr-ently (h)	Within past few months (i)	Never (j)	Don't know (k)	Q.4a Paying less attention to social distancing: Disa-gree (l)	Neither (m)	Agree (n)	Q.4b Lockdown overreaction: Disa-gree (o)	Neither (p)	Agree (q)	Q.4c Had Covid and no longer need to pay attention to social distancing: Disa-gree (r)	Neither (s)	Agree (t)	Q.4d Would like to catch Covid to be immune: Disa-gree (u)	Neither (v)	Agree (w)
Unweighted base	1093	404	547	104	296	222	541	61	3	58	882	136	704	102	287	891	76	126	43	6	9	797	166	55
Weighted base	1093	408	546	100*	297	220	541	61*	3**	58*	875	140	708	100*	286	891	78*	124	42*	8**	9**	792	168	56*
I support contact tracing apps that anonymously inform my contacts if I contract Covid-19, but only if the government never has access to my data	337 31%cepq	147 36%Tc	166 30%c	16 16%	105 35%e	54 24%	172 32%	28 46%Tj	- -	28 48%Tjk	258 29%	44 31%	226 32%	25 25%	86 30%	303 34%Tpq	15 19%	19 15%	20 48%T	5 63%	3 35%	231 29%	51 30%	19 35%
I support contact tracing apps that anonymously inform my contacts if I contract Covid-19 and I am comfortable with the government being able to access the data only to model the spread of the disease	260 24%kmq	96 23%	143 26%c	16 16%	62 21%	48 22%	145 27%T	10 17%i	2 62%	8 14%	228 26%Tk	21 15%	184 26%Tm	12 12%	64 22%m	229 26%Tq	12 16%	18 15%	6 15%	- -	2 24%	206 26%T	31 18%	12 21%
I support contact tracing apps and am not bothered about whether the government can access the data or not	141 13%n	44 11%	74 14%	19 19%a	32 11%	26 12%	78 14%	9 15%	1 38%	8 14%	120 14%	11 8%	103 14%n	12 12%	26 9%	120 13%	8 10%	13 11%	6 15%	1 15%	1 7%	103 13%	21 13%	7 13%
The privacy concerns are so big that we should not be using contact tracing apps to help exit lockdown	246 22%blo	83 20%	108 20%	43 43%Tab	73 25%	53 24%	117 22%	11 17%	- -	11 18%	198 23%	34 24%	128 18%	26 26%	92 32%Tl	155 17%	21 27%o	69 56%Top	8 18%	- -	3 34%	174 22%	42 25%	16 29%
Don't know	110 10%fjnq	38 9%	56 10%	6 6%	24 8%	40 18%Tdf	29 5%	3 6%	- -	3 6%	72 8%	31 22%Tgij	67 10%	24 24%Tln	18 6%	83 9%	22 28%Toq	5 4%	2 4%	2 22%	- -	78 10%	23 14%w	2 3%

Proportions/Means: Columns Tested (5% risk level) - T/a/b/c - T/d/e/f - T/g/h/i/j/k - T/l/m/n - T/o/p/q - T/r/s/t - T/u/v/w
Overlap formulae used. * small base; ** very small base (under 30) ineligible for sig testing

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Coronavirus Easing and AI Survey
ONLINE Fieldwork : 22nd to 23rd June 2020

Absolutes/col percents

Table 417
Q.10 Contact tracing app views
Base: All respondents

		Q.5a UK Government performance			Q.7a Trust in tech companies to run AI			Q.7c Trust in HMG to run AI			Q.7f Trust in NHS to run AI			Q.7g Trust in school to run AI			Q.8 Reasons to oppose AI			Q.9 Reasons to support AI		
	Total (T)	Good (a)	Neutral (b)	Poor (c)	Trust (d)	Neutral (e)	Dis-trust (f)	Trust (g)	Neutral (h)	Dis-trust (i)	Trust (j)	Neutral (k)	Dis-trust (l)	Trust (m)	Neutral (n)	Dis-trust (o)	Privacy con-cerns (p)	Unin-tended impacts (q)	Perform ance con-cerns (r)	Useful against COVID-19 (s)	Produc-tivity bene-fits (t)	Post-Covid bene-fits (u)
Unweighted base	1093	273	472	338	313	564	143	267	453	355	728	299	46	440	514	77	490	446	363	694	431	402
Weighted base	1093	270	482	332	314	562	146	267	462	346	735	293	45*	450	497	84*	492	447	362	686	428	396
I support contact tracing apps that anonymously inform my contacts if I contract Covid-19, but only if the government never has access to my data	337 31%a	69 25%	145 30%	122 37%Ta	96 30%	186 33%	43 29%	70 26%	137 30%	126 37%Tg	242 33%	84 29%	8 18%	159 35%To	150 30%	18 22%	155 32%	137 31%	116 32%	241 35%T	138 32%	132 33%
I support contact tracing apps that anonymously inform my contacts if I contract Covid-19 and I am comfortable with the government being able to access the data only to model the spread of the disease	260 24%cfik lop	90 33%Tbc	115 24%c	53 16%	95 30%Tf	143 26%f	13 9%	94 35%Thi	120 26%i	45 13%	199 27%Tkl	56 19%	4 9%	135 30%Tno	108 22%	11 13%	100 20%	106 24%p	86 24%	199 29%T	117 27%T	101 25%
I support contact tracing apps and am not bothered about whether the government can access the data or not	141 13%cfik lpqr	54 20%Tbc	57 12%	29 9%	65 21%Tef	64 11%f	5 4%	61 23%Thi	52 11%	26 8%	116 16%Tkl	24 8%	1 2%	67 15%	60 12%	7 8%	31 6%	33 7%	30 8%	107 16%T	54 13%	58 15%
The privacy concerns are so big that we should not be using contact tracing apps to help exit lockdown	246 22%adgj ms	45 17%	105 22%	96 29%Tab	37 12%	115 21%d	75 52%Tde	29 11%	96 21%g	119 34%Tgh	116 16%	96 33%Tj	27 61%Tjk	60 13%	122 25%m	42 51%Tmn	173 35%Tqr	138 31%T	106 29%T	92 13%	96 22%s	82 21%s
Don't know	110 10%adgjm pqrstu	13 5%	59 12%a	32 10%a	22 7%	52 9%	9 6%	13 5%	57 12%g	29 9%	63 9%	33 11%	5 10%	30 7%	56 11%m	6 7%	33 7%	34 8%	25 7%	46 7%	23 5%	23 6%

Proportions/Means: Columns Tested (5% risk level) - T/a/b/c - T/d/e/f - T/g/h/i - T/j/k/l - T/m/n/o - T/p/q/r - T/s/t/u
Overlap formulae used. * small base

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Absolutes/col percents

Table 418
Q.10 Contact tracing app views
Base: All respondents

		Q.10 Contact tracing apps				Q.11 Use of contact tracing apps		Q.12 AI Encounters					Q.6a Facial recognition software to monitor facemask use				Q.6b Facial recognition software to enforce facemask use				Q.6c Track and trace app			
	Total (T)	Support if govt. can't access (a)	Support if govt. can access to monitor disease (b)	Not bothered if govt. can access (c)	Should not use contact tracing apps (d)	I would use them (e)	I would not use them (f)	In the last few days (g)	In the last two weeks (h)	In the last three months (i)	Never (j)	Never/ don't know (k)	Support (l)	Neutral (m)	Oppose (n)	Do not underst and (o)	Support (p)	Neutral (q)	Oppose (r)	Do not underst and (s)	Support (t)	Neutral (u)	Oppose (v)	Do not underst and (w)
Unweighted base	1093	331	268	141	245	590	367	295	91	60	138	647	441	233	403	16	450	212	421	10	713	196	175	9
Weighted base	1093	337	260	141	246	594	367	292	93*	65*	137	643	439	233	404	17**	456	203	423	11**	710	201	173	8**
I support contact tracing apps that anonymously inform my contacts if I contract Covid-19, but only if the government never has access to my data	337 31%bcdfuv	337 100%Tbcd	- -	- -	- -	197 33%f	91 25%	89 30%	31 33%	21 32%	43 31%	196 31%	147 33%	63 27%	123 30%	4 24%	153 33%	53 26%	130 31%	1 10%	273 38%Tuv	42 21%v	21 12%	1 7%
I support contact tracing apps that anonymously inform my contacts if I contract Covid-19 and I am comfortable with the government being able to access the data only to model the spread of the disease	260 24%acdfkmnruv	- -	260 100%Tacd	- -	- -	227 38%Tf	16 4%	78 27%	28 31%	16 24%	29 21%	138 21%	144 33%Tmn	41 18%	68 17%	6 36%	143 31%Tqr	37 18%	77 18%	3 27%	224 32%Tuv	23 11%	11 7%	1 16%
I support contact tracing apps and am not bothered about whether the government can access the data or not	141 13%abdfnruv	- -	- -	141 100%Tabd	- -	126 21%Tf	10 3%	41 14%	15 16%	9 15%	22 16%	75 12%	88 20%Tn	33 14%n	20 5%	- -	87 19%Tr	32 16%r	22 5%	- -	123 17%Tuv	12 6%	5 3%	- -
The privacy concerns are so big that we should not be using contact tracing apps to help exit lockdown	246 22%abcelpqt	- -	- -	- -	246 100%Tabc	22 4%	209 57%Te	72 25%	17 18%	14 21%	35 26%	143 22%	33 8%	41 18%l	166 41%Tlm	5 28%	38 8%	32 16%p	170 40%Tpq	6 51%	49 7%	66 33%Tt	127 73%Ttu	3 39%

Proportions/Means: Columns Tested (5% risk level) - T/a/b/c/d - T/e/f - T/g/h/i/j/k - T/l/m/n/o - T/p/q/r/s - T/t/u/v/w
Overlap formulae used. * small base; ** very small base (under 30) ineligible for sig testing

Prepared by Populus

Coronavirus Easing and AI Survey
ONLINE Fieldwork : 22nd to 23rd June 2020

Absolutes/col percents

Table 418
Q.10 Contact tracing app views
Base: All respondents

		Q.10 Contact tracing apps				Q.11 Use of contact tracing apps		Q.12 AI Encounters					Q.6a Facial recognition software to monitor facemask use				Q.6b Facial recognition software to enforce facemask use				Q.6c Track and trace app			
	Total (T)	Support if govt. can't access (a)	Support if govt. can access to monitor disease (b)	Not bothered if govt. can access (c)	Should not use contact tracing apps (d)	I would use them (e)	I would not use them (f)	In the last few days (g)	In the last two weeks (h)	In the last three months (i)	Never (j)	Never/ don't know (k)	Support (l)	Neutral (m)	Oppose (n)	Do not underst and (o)	Support (p)	Neutral (q)	Oppose (r)	Do not underst and (s)	Support (t)	Neutral (u)	Oppose (v)	Do not underst and (w)
Weighted base	1093	337	260	141	246	594	367	292	93*	65*	137	643	439	233	404	17**	456	203	423	11**	710	201	173	8**
Don't know	110	-	-	-	-	21	41	12	2	5	8	91	27	54	27	2	36	49	23	1	41	58	8	3
	10%abcdegh lnrtv	-	-	-	-	3%	11%e	4%	2%	8%	6%	14%Tghj	6%	23%Tln	7%	11%	8%	24%Tpr	6%	13%	6%	29%Ttv	5%	38%

Proportions/Means: Columns Tested (5% risk level) - T/a/b/c/d - T/e/f - T/g/h/i/j/k - T/l/m/n/o - T/p/q/r/s - T/t/u/v/w
Overlap formulae used. * small base; ** very small base (under 30) ineligible for sig testing

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Absolutes/col percents

Table 419
Q.10 Contact tracing app views
Base: All respondents

		Q.6d Tech to automate elements of teacher admin				Q.6e Tech to alert to breaches of social distancing				Q.6f Digital immunity certificates				Q.6g Drones for deliveries				Q.6h Tech to directly help with teaching			
	Total (T)	Support (a)	Neutral (b)	Oppose (c)	Do not understand (d)	Support (e)	Neutral (f)	Oppose (g)	Do not understand (h)	Support (i)	Neutral (j)	Oppose (k)	Do not understand (l)	Support (m)	Neutral (n)	Oppose (o)	Do not understand (p)	Support (q)	Neutral (r)	Oppose (s)	Do not understand (t)
Unweighted base	1093	748	241	80	24	513	259	298	23	564	269	210	50	474	330	267	22	726	216	138	13
Weighted base	1093	739	245	82*	27**	517	256	297	23**	566	267	207	52*	476	323	271	23**	715	226	140	12**
I support contact tracing apps that anonymously inform my contacts if I contract Covid-19, but only if the government never has access to my data	337 31%bjkr	254 34%Tb	56 23%	20 25%	6 23%	176 34%Tg	75 29%	79 27%	6 27%	205 36%Tjk	66 25%	49 24%	16 31%	160 34%	89 28%	82 30%	6 28%	241 34%Tr	54 24%	39 28%	3 22%
I support contact tracing apps that anonymously inform my contacts if I contract Covid-19 and I am comfortable with the government being able to access the data only to model the spread of the disease	260 24%bfgjkr	208 28%Tbc	35 14%	12 15%	4 16%	167 32%Tfg	40 16%	50 17%	2 10%	166 29%Tjk	48 18%	33 16%	12 24%	125 26%	66 20%	63 23%	6 26%	188 26%Tr	39 17%	31 23%	1 10%
I support contact tracing apps and am not bothered about whether the government can access the data or not	141 13%gko	99 13%	29 12%	11 13%	2 9%	99 19%Tfg	25 10%	16 5%	1 3%	94 17%Tk	33 12%k	8 4%	6 11%	76 16%To	41 13%	22 8%	2 8%	106 15%T	21 9%	12 9%	2 16%
The privacy concerns are so big that we should not be using contact tracing apps to help exit lockdown	246 22%aeimq	127 17%	72 29%Ta	37 46%Tab	10 35%	44 8%	62 24%e	134 45%Tef	6 26%	66 12%	67 25%i	103 50%Tijl	10 19%	81 17%	68 21%	90 33%Tmn	6 27%	130 18%	65 29%Tq	49 35%Tq	2 13%
Don't know	110 10%acegimoq	51 7%	53 22%Tac	1 2%	5 18%	31 6%	55 21%Teg	16 6%	8 33%	36 6%	53 20%Tik	13 6%	8 15%i	34 7%	59 18%Tmo	14 5%	2 10%	50 7%	47 21%Tqs	8 6%	5 38%

Proportions/Means: Columns Tested (5% risk level) - T/a/b/c/d - T/e/f/g/h - T/i/j/k/l - T/m/n/o/p - T/q/r/s/t
Overlap formulae used. * small base; ** very small base (under 30) ineligible for sig testing

Prepared by Populus

Coronavirus Easing and AI Survey
ONLINE Fieldwork : 22nd to 23rd June 2020

Absolutes/col percents

Table 420
Q.11 How will people engage with contact tracing apps?
Base: All respondents

		Gender		Age						Social Grade				Region													
	Total (T)	Male (a)	Female (b)	18-24 (c)	25-34 (d)	35-44 (e)	45-54 (f)	55-64 (g)	65+ (h)	AB (i)	C1 (j)	C2 (k)	DE (l)	Scot-land (m)	Wales (n)	North-ern Ire-land (o)	Englan d (Net) (p)	North East (q)	North West (r)	York-shire & Humb-erside (s)	West Mid-lands (t)	East Mid-lands (u)	East-ern (v)	London (w)	South East (x)	South West (y)	Opin-ion Influ-encer (z)
Unweighted base	1093	540	553	124	185	169	198	164	253	295	309	222	267	94	49	60	890	44	112	88	88	72	93	141	155	97	89
Weighted base	1093	533	560	121	189	175	193	162	252	298	307	222	266	92*	53*	33*	915	44*	122	89*	94*	77*	102*	143	148	94*	93*
I would use it, and I expect most of my friends and family would too	447 41%elv	222 42%	225 40%	47 39%	67 35%	55 31%	82 42%e	68 42%	129 51%Tcd e	151 51%Tjk l	119 39%	86 39%	91 34%	34 37%	25 48%v	18 53%rv	370 40%v	15 33%	45 37%	43 48%v	38 40%	36 47%v	30 30%	61 43%	62 42%	41 43%	38 41%
I would use it, but I expect most of my friends and family would not	146 13%hl	81 15%	65 12%	29 24%Tfg h	30 16%h	29 16%h	21 11%	18 11%	21 8%	38 13%	42 14%	42 19%Tl	24 9%	8 8%	6 12%	5 15%	127 14%	4 8%	24 20%Tms	8 9%	13 14%	11 14%	15 15%	18 13%	19 13%	15 16%	16 17%
I would not use it, but I expect most of my friends and family would	84 8%	42 8%	41 7%	9 7%	14 7%	11 6%	16 8%	9 5%	26 10%	17 6%	23 7%	14 6%	29 11%Ti	8 9%	1 1%	1 4%	74 8%	5 12%	12 9%	6 7%	4 5%	4 5%	10 10%	12 8%	11 7%	10 10%	10 11%
I would not use it and I expect most of my friends and family would not use it either	283 26%h	138 26%	145 26%	24 20%	57 30%h	51 29%h	58 30%h	44 27%	49 19%	65 22%	81 27%	55 25%	82 31%i	22 24%	9 18%	7 22%	244 27%	16 35%	27 22%	23 25%	26 27%	20 25%	35 34%	40 28%	39 26%	20 21%	23 24%
Don't know	132 12%ap	50 9%	82 15%Ta	12 10%	22 12%	29 17%f	17 9%	23 14%	29 11%	27 9%	41 13%	25 11%	39 15%i	20 22%Top uwy	11 21%opw	2 6%	99 11%	5 11%	14 11%	10 12%	14 15%	7 9%	11 11%	11 8%	18 12%	9 10%	6 7%
NET: Would use	594 54%l	303 57%	290 52%	76 63%Tde	96 51%	84 48%	103 53%	86 53%	149 59%e	190 64%Tjl	162 53%l	128 58%l	115 43%	42 45%	32 60%	22 68%Tmp qv	498 54%	19 42%	69 57%	50 57%	51 54%	47 61%	46 45%	80 56%	81 54%	56 59%	54 58%
NET: Would not use	367 34%in	180 34%	187 33%	33 27%	71 38%	62 35%	74 38%	53 33%	74 29%	82 27%	104 34%	69 31%	112 42%Tik	31 33%	10 19%	8 26%	318 35%n	21 47%no	39 32%	28 32%	30 32%	23 30%	45 44%Tno	52 36%n	50 33%	29 31%	33 35%
NET: Others would use	531 49%e	264 50%	267 48%	56 47%	81 43%	66 37%	97 50%e	77 47%	154 61%Tcd efg	169 57%Tjk l	142 46%	100 45%	120 45%	42 46%	26 49%	19 57%	444 49%	20 45%	57 46%	49 55%	42 45%	40 52%	41 40%	74 51%	72 49%	50 53%	48 52%

Proportions/Means: Columns Tested (5% risk level) - T/a/b - T/c/d/e/f/g/h - T/i/j/k/l - T/m/n/o/p/q/r/s/t/u/v/w/x/y - T/z
Overlap formulae used. * small base

Prepared by Populus

Coronavirus Easing and AI Survey

ONLINE Fieldwork : 22nd to 23rd June 2020

Absolutes/col percents

Table 420

Q.11 How will people engage with contact tracing apps?

Base: All respondents

		Gender		Age						Social Grade				Region													
	Total (T)	Male (a)	Female (b)	18-24 (c)	25-34 (d)	35-44 (e)	45-54 (f)	55-64 (g)	65+ (h)	AB (i)	C1 (j)	C2 (k)	DE (l)	Scot-land (m)	Wales (n)	North-ern Ire-land (o)	Englan d (Net) (p)	North East (q)	North West (r)	York-shire & Humb-erside (s)	West Mid-lands (t)	East Mid-lands (u)	East-ern (v)	London (w)	South East (x)	South West (y)	Opin-ion Influ-encer (z)
Weighted base	1093	533	560	121	189	175	193	162	252	298	307	222	266	92*	53*	33*	915	44*	122	89*	94*	77*	102*	143	148	94*	93*
NET: Others would not use	430 39%h	219 41%	210 38%	53 44%h	87 46%h	80 46%h	79 41%h	62 38%h	69 27%	103 34%	124 40%	97 44%i	106 40%	30 33%	16 30%	12 37%	372 41%	19 44%	52 42%	30 34%	39 41%	30 39%	50 49%mn	58 41%	58 39%	35 37%	38 41%

Proportions/Means: Columns Tested (5% risk level) - T/a/b - T/c/d/e/f/g/h - T/i/j/k/l - T/m/n/o/p/q/r/s/t/u/v/w/x/y - T/z
Overlap formulae used. * small base

Coronavirus Easing and AI Survey
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Absolutes/col percents

Table 421
Q.11 How will people engage with contact tracing apps?
Base: All respondents

		Working status (post Covid-19)												Children aged 18 or under					
	Total (T)	Furl-oughed/ reduced hours (a)	NET: Working (b)	NET: Employed (c)	Working full time (d)	Working part-time (e)	Self-employed (f)	NET: Not working (g)	Not working seeking work (h)	Not working not seeking work (i)	Student (j)	Retired (k)	House person (l)	No (m)	NET: Yes (n)	Any aged under 5 (o)	Any aged 5-10 (p)	Any aged 11-15 (q)	Any aged 16-18 (r)
Unweighted base	1093	169	447	405	310	95	42	477	62	54	50	253	58	812	274	103	117	98	61
Weighted base	1093	162	444	404	327	76*	40*	487	68*	57*	48*	253	60*	800	287	108*	123*	99*	64*
I would use it, and I expect most of my friends and family would too	447 41%p	71 44%	175 39%	156 39%	120 37%	36 46%	19 48%	201 41%	23 33%	19 33%	21 44%	121 48%Tbcdgl	18 29%	340 43%p	105 36%	38 35%	37 30%	33 34%	28 44%
I would use it, but I expect most of my friends and family would not	146 13%k	19 12%	73 17%Tgk	67 17%Tgk	58 18%Tgk	9 12%	6 16%	54 11%	8 12%	7 12%	11 24%Tagk	22 9%	6 10%	104 13%	42 15%	20 18%	21 17%	13 13%	8 12%
I would not use it, but I expect most of my friends and family would	84 8%	9 6%	36 8%	35 9%	26 8%	9 12%h	1 2%	38 8%	2 2%	6 11%	1 2%	27 11%g	2 3%	60 7%	22 8%	5 4%	9 8%	7 8%	7 12%
I would not use it and I expect most of my friends and family would not use it either	283 26%k	49 30%k	109 24%	100 25%	86 26%	14 18%	9 22%	126 26%k	25 36%ek	19 34%	9 19%	52 20%	22 36%ek	202 25%	80 28%r	35 33%r	40 33%r	31 31%r	9 15%
Don't know	132 12%	15 9%	50 11%	45 11%	37 11%	9 11%	5 13%	67 14%	11 16%	6 11%	6 12%	31 12%	13 22%Tabcd	94 12%	38 13%	10 10%	15 12%	14 14%	11 18%
NET: Would use	594 54%l	90 55%l	248 56%l	223 55%l	178 54%l	45 59%l	25 63%l	256 53%l	31 45%	26 45%	33 67%ghil	143 57%l	24 39%	445 56%	147 51%	57 53%	58 47%	47 47%	36 56%
NET: Would not use	367 34%	58 36%	145 33%	135 33%	112 34%	23 30%	10 24%	164 34%	26 39%	25 44%j	10 21%	79 31%	24 39%	262 33%	102 35%	40 37%	50 41%	38 39%	17 26%
NET: Others would use	531 49%lp	80 49%l	211 48%l	191 47%l	147 45%	45 58%bcdhl	20 50%	240 49%hl	24 36%	25 44%	22 46%	149 59%Tbcdghl	20 33%	400 50%p	127 44%	42 39%	46 37%	41 41%	35 56%p

Proportions/Means: Columns Tested (5% risk level) - T/a/b/c/d/e/f/g/h/i/j/k/l - T/m/n/o/p/q/r
Overlap formulae used. * small base

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Absolutes/col percents

Table 421
Q.11 How will people engage with contact tracing apps?
Base: All respondents

		Working status (post Covid-19)												Children aged 18 or under					
	Total (T)	Furl-oughed/ reduced hours (a)	NET: Working (b)	NET: Employed (c)	Working full time (d)	Working part-time (e)	Self-employed (f)	NET: Not working (g)	Not working seeking work (h)	Not working not seeking work (i)	Student (j)	Retired (k)	House person (l)	No (m)	NET: Yes (n)	Any aged under 5 (o)	Any aged 5-10 (p)	Any aged 11-15 (q)	Any aged 16-18 (r)
Weighted base	1093	162	444	404	327	76*	40*	487	68*	57*	48*	253	60*	800	287	108*	123*	99*	64*
NET: Others would not use	430 39%k	67 42%k	182 41%ek	167 41%ek	144 44%ek	23 30%	15 38%	180 37%k	33 48%ek	26 46%k	20 42%	74 29%	27 45%k	306 38%	122 42%r	55 51%Tmnr	62 50%Tmnr	44 45%r	17 27%

Proportions/Means: Columns Tested (5% risk level) - T/a/b/c/d/e/f/g/h/i/j/k/l - T/m/n/o/p/q/r
Overlap formulae used. * small base

Coronavirus Easing and AI Survey
ONLINE Fieldwork : 22nd to 23rd June 2020

Absolutes/col percents

Table 422
Q.11 How will people engage with contact tracing apps?
Base: All respondents

		Education level		Household income			Ethnicity							Have you taken a foreign holiday in the last 3 years?		Tenure							
	Total (T)	Grad-uate (a)	Non grad-uate (b)	Low (c)	Medium (d)	High (e)	White (g)	NET: Non-white (h)	Mixed (i)	Asian (j)	Black (k)	Chinese (l)	Other (m)	Yes (n)	No (o)	NET: Home-owners (p)	Owned out-right (q)	Owned with mort-gage (r)	NET: Rent-ers (s)	Coun-cil Rent (t)	HA Rent (u)	Other rent (v)	Rent free (w)
Unweighted base	1093	469	593	383	344	263	972	104	29	47	18	7	3	685	408	697	398	299	374	79	95	200	22
Weighted base	1093	469	596	366	334	284	966	108*	32**	47*	19**	7**	4**	683	410	708	394	314	366	142*	72*	151	19**
I would use it, and I expect most of my friends and family would too	447 41%osuv	199 43%	238 40%	135 37%	152 45%c	123 43%	391 40%	51 47%	19 62%	18 40%	6 32%	6 87%	1 20%	312 46%To	136 33%	316 45%Tsuv	181 46%Tsuv	135 43%su	125 34%	51 36%	22 31%	52 34%	5 29%
I would use it, but I expect most of my friends and family would not	146 13%b	71 15%	67 11%	42 12%	43 13%	49 17%T	131 14%	14 13%	1 3%	10 22%h	- -	- -	3 80%	99 14%	47 12%	100 14%	50 13%	50 16%	41 11%	11 7%	11 15%	20 13%	5 24%
I would not use it, but I expect most of my friends and family would	84 8%r	37 8%	47 8%	39 11%Td	20 6%	20 7%	78 8%	4 4%	- -	2 4%	2 12%	- -	- -	50 7%	34 8%	47 7%r	34 9%pr	13 4%	34 9%r	15 11%r	6 8%	13 8%r	3 14%
I would not use it and I expect most of my friends and family would not use it either	283 26%npq	116 25%	161 27%	108 29%	79 24%	69 24%	252 26%	27 25%j	11 34%	7 14%	10 53%	- -	- -	160 23%	124 30%Tn	163 23%	80 20%	83 26%	117 32%Tpq	46 33%q	20 28%	50 33%Tpq	3 17%
Don't know	132 12%aen	45 10%	83 14%a	42 11%	41 12%	23 8%	115 12%	12 11%	1 2%	10 20%h	* 2%	1 13%	- -	63 9%	70 17%Tn	81 11%	48 12%	33 10%	48 13%	18 13%	13 18%	17 11%	3 17%
NET: Would use	594 54%bcosv	271 58%b	305 51%	177 48%	194 58%c	172 61%Tc	522 54%	65 60%	20 64%	29 61%	6 32%	6 87%	4 100%	411 60%To	183 45%	417 59%Tstuv	232 59%Tstuv	185 59%stuv	167 46%	62 44%	33 46%	71 47%	10 53%
NET: Would not use	367 34%jnpq	153 33%	208 35%	147 40%Tde	99 30%	89 31%	330 34%j	32 29%j	11 34%	9 18%	12 65%	- -	- -	210 31%	157 38%Tn	211 30%	114 29%	96 31%	151 41%Tpqr	62 43%pqr	26 36%	63 42%Tpqr	6 30%
NET: Others would use	531 49%osu	237 50%	284 48%	175 48%	172 51%	143 50%	469 48%	55 51%	19 62%	21 44%	8 44%	6 87%	1 20%	362 53%To	169 41%	364 51%Tsuv	216 55%Tsuv	148 47%	159 44%	67 47%	28 39%	65 43%	8 42%

Proportions/Means: Columns Tested (5% risk level) - T/a/b - T/c/d/e - T/g/h/i/j/k/l/m - T/n/o - T/p/q/r/s/t/u/v/w
Overlap formulae used. * small base; ** very small base (under 30) ineligible for sig testing

Prepared by Populus

Populus

Coronavirus Easing and AI Survey
ONLINE Fieldwork : 22nd to 23rd June 2020

Absolutes/col percents

Table 422
Q.11 How will people engage with contact tracing apps?
Base: All respondents

		Education level		Household income			Ethnicity							Have you taken a foreign holiday in the last 3 years?		Tenure							
	Total (T)	Grad-uate (a)	Non grad-uate (b)	Low (c)	Medium (d)	High (e)	White (g)	NET: Non-white (h)	Mixed (i)	Asian (j)	Black (k)	Chinese (l)	Other (m)	Yes (n)	No (o)	NET: Home-owners (p)	Owned out-right (q)	Owned with mort-gage (r)	NET: Rent-ers (s)	Coun-cil Rent (t)	HA Rent (u)	Other rent (v)	Rent free (w)
Weighted base	1093	469	596	366	334	284	966	108*	32**	47*	19**	7**	4**	683	410	708	394	314	366	142*	72*	151	19**
NET: Others would not use	430 39%q	187 40%	229 38%	150 41%	122 36%	118 42%	383 40%	42 38%	11 36%	17 36%	10 53%	- -	3 80%	259 38%	171 42%	264 37%q	131 33%	133 42%pq	158 43%q	57 40%	32 44%	70 46%Tpq	8 41%

Proportions/Means: Columns Tested (5% risk level) - T/a/b - T/c/d/e - T/g/h/i/j/k/l/m - T/n/o - T/p/q/r/s/t/u/v/w
Overlap formulae used. * small base; ** very small base (under 30) ineligible for sig testing

Coronavirus Easing and AI Survey

ONLINE Fieldwork : 22nd to 23rd June 2020

Absolutes/col percents

Table 423

Q.11 How will people engage with contact tracing apps?

Base: All respondents

		Q.1 Pace of lockdown easing			Q.2 Government priorities			Q.3 COVID-19 infection					Q.4a Paying less attention to social distancing			Q.4b Lockdown overreaction			Q.4c Had Covid and no longer need to pay attention to social distancing			Q.4d Would like to catch Covid to be immune		
	Total (T)	Too fast (a)	About the right pace (b)	Not fast enough (c)	Disa-gree (d)	Neither (e)	Agree (f)	Yes - have had covid (g)	Curr-ently (h)	Within past few months (i)	Never (j)	Don't know (k)	Disa-gree (l)	Neither (m)	Agree (n)	Disa-gree (o)	Neither (p)	Agree (q)	Disa-gree (r)	Neither (s)	Agree (t)	Disa-gree (u)	Neither (v)	Agree (w)
Unweighted base	1093	404	547	104	296	222	541	61	3	58	882	136	704	102	287	891	76	126	43	6	9	797	166	55
Weighted base	1093	408	546	100*	297	220	541	61*	3**	58*	875	140	708	100*	286	891	78*	124	42*	8**	9**	792	168	56*
I would use it, and I expect most of my friends and family would too	447 41%kmnpq	164 40%	244 45%Tc	32 32%	116 39%	82 37%	243 45%T	27 45%	2 57%	25 44%	370 42%k	45 32%	334 47%Tmn	22 22%	91 32%	401 45%Tpq	21 27%	25 20%	19 46%	4 55%	2 24%	336 42%	61 36%	19 33%
I would use it, but I expect most of my friends and family would not	146 13%l	67 16%Tb	64 12%	11 11%	47 16%	25 11%	69 13%	14 24%Tj	1 43%	13 23%	115 13%	17 12%	76 11%	21 21%Tl	49 17%l	123 14%	11 14%	12 10%	8 20%	2 24%	3 35%	103 13%	16 9%	13 23%Tuv
I would not use it, but I expect most of my friends and family would	84 8%	32 8%	45 8%	5 5%	24 8%	11 5%	47 9%	3 5%	- -	3 6%	73 8%	7 5%	57 8%	8 8%	19 7%	71 8%	2 3%	10 8%	3 8%	- -	- -	62 8%	14 8%	4 7%
I would not use it and I expect most of my friends and family would not use it either	283 26%bflo	105 26%	119 22%	44 44%Tab	93 31%Tf	59 27%	122 22%	14 23%	- -	14 25%	222 25%	43 31%	152 21%	30 30%	102 36%Tl	186 21%	25 32%o	72 58%Top	9 22%	2 22%	4 41%	206 26%	44 26%	15 27%
Don't know	132 12%dgijqu	39 10%	75 14%	8 8%	17 6%	43 19%Tdf	59 11%d	2 3%	- -	2 3%	95 11%	29 20%Tgij	88 12%	19 19%Tn	25 9%	110 12%q	18 24%Toq	4 4%	2 5%	- -	- -	85 11%	34 20%Tu	5 9%
NET: Would use	594 54%ckmpqv	231 57%c	308 56%c	43 43%	163 55%	107 49%	313 58%Te	42 68%Tk	3 100%	39 66%k	485 55%k	62 44%	411 58%Tmn	43 43%	140 49%	524 59%Tpq	32 41%	37 30%	27 66%	6 78%	5 59%	439 55%v	77 46%	32 57%
NET: Would not use	367 34%blo	138 34%	164 30%	49 49%Tab	118 40%Tf	71 32%	169 31%	18 29%	- -	18 30%	295 34%	50 36%	208 29%	38 38%	120 42%Tl	257 29%	27 35%	83 66%Top	12 30%	2 22%	4 41%	268 34%	57 34%	19 34%
NET: Others would use	531 49%ckmnpq	196 48%	289 53%Tc	37 37%	140 47%	93 42%	291 54%Te	31 50%	2 57%	29 50%	443 51%Tk	52 37%	391 55%Tmn	30 30%	110 39%	472 53%Tpq	23 30%	36 29%	22 54%	4 55%	2 24%	398 50%	75 44%	22 40%

Proportions/Means: Columns Tested (5% risk level) - T/a/b/c - T/d/e/f - T/g/h/i/j/k - T/l/m/n - T/o/p/q - T/r/s/t - T/u/v/w
Overlap formulae used. * small base; ** very small base (under 30) ineligible for sig testing

Prepared by Populus

Populus

Coronavirus Easing and AI Survey

ONLINE Fieldwork : 22nd to 23rd June 2020

Absolutes/col percents

Table 423

Q.11 How will people engage with contact tracing apps?

Base: All respondents

		Q.1 Pace of lockdown easing			Q.2 Government priorities			Q.3 COVID-19 infection					Q.4a Paying less attention to social distancing			Q.4b Lockdown overreaction			Q.4c Had Covid and no longer need to pay attention to social distancing			Q.4d Would like to catch Covid to be immune		
	Total (T)	Too fast (a)	About the right pace (b)	Not fast enough (c)	Disa-gree (d)	Neither (e)	Agree (f)	Yes - have had covid (g)	Curr-ently (h)	Within past few months (i)	Never (j)	Don't know (k)	Disa-gree (l)	Neither (m)	Agree (n)	Disa-gree (o)	Neither (p)	Agree (q)	Disa-gree (r)	Neither (s)	Agree (t)	Disa-gree (u)	Neither (v)	Agree (w)
Weighted base	1093	408	546	100*	297	220	541	61*	3**	58*	875	140	708	100*	286	891	78*	124	42*	8**	9**	792	168	56*
NET: Others would not use	430 39%bflo	172 42%b	182 33%	55 55%Tab	140 47%Tf	84 38%	191 35%	29 47%	1 43%	27 47%	337 38%	60 43%	228 32%	51 51%Tl	151 53%Tl	309 35%	36 46%	85 68%Top	17 42%	4 45%	7 76%	309 39%	60 36%	28 50%

Proportions/Means: Columns Tested (5% risk level) - T/a/b/c - T/d/e/f - T/g/h/i/j/k - T/l/m/n - T/o/p/q - T/r/s/t - T/u/v/w
Overlap formulae used. * small base; ** very small base (under 30) ineligible for sig testing

Coronavirus Easing and AI Survey
ONLINE Fieldwork : 22nd to 23rd June 2020

Absolutes/col percents

Table 424
Q.11 How will people engage with contact tracing apps?
Base: All respondents

		Q.5a UK Government performance			Q.7a Trust in tech companies to run AI			Q.7c Trust in HMG to run AI			Q.7f Trust in NHS to run AI			Q.7g Trust in school to run AI			Q.8 Reasons to oppose AI			Q.9 Reasons to support AI		
	Total (T)	Good (a)	Neutral (b)	Poor (c)	Trust (d)	Neutral (e)	Dis-trust (f)	Trust (g)	Neutral (h)	Dis-trust (i)	Trust (j)	Neutral (k)	Dis-trust (l)	Trust (m)	Neutral (n)	Dis-trust (o)	Privacy con-cerns (p)	Unin-tended impacts (q)	Perform ance con-cerns (r)	Useful against COVID-19 (s)	Produc-tivity bene-fits (t)	Post-Covid bene-fits (u)
Unweighted base	1093	273	472	338	313	564	143	267	453	355	728	299	46	440	514	77	490	446	363	694	431	402
Weighted base	1093	270	482	332	314	562	146	267	462	346	735	293	45*	450	497	84*	492	447	362	686	428	396
I would use it, and I expect most of my friends and family would too	447 41%cfik lnopqr	157 58%Tbc	184 38%	105 32%	170 54%Tef	227 40%f	32 22%	166 62%Thi	191 41%i	87 25%	345 47%Tkl	94 32%l	6 12%	242 54%Tno	173 35%	20 24%	137 28%	142 32%p	118 33%p	355 52%Ttu	183 43%	176 44%
I would use it, but I expect most of my friends and family would not	146 13%f	28 10%	83 17%Tac	35 10%	55 18%Tf	81 14%f	7 5%	34 13%	69 15%	42 12%	113 15%T	31 10%	2 4%	60 13%	75 15%	7 9%	68 14%	61 14%	51 14%	96 14%	50 12%	55 14%
I would not use it, but I expect most of my friends and family would	84 8%m	20 7%	34 7%	30 9%	20 6%	47 8%	12 8%	20 8%	36 8%	27 8%	53 7%	24 8%	5 12%	24 5%	48 10%Tm	8 10%	47 10%	36 8%	32 9%	48 7%	42 10%s	32 8%
I would not use it and I expect most of my friends and family would not use it either	283 26%adgh jms	41 15%	119 25%a	121 37%Tab	43 14%	140 25%d	79 54%Tde	28 10%	101 22%g	149 43%Tgh	139 19%	109 37%Tj	30 65%Tjk	79 18%	139 28%m	41 49%Tmn	190 39%T	167 37%T	127 35%T	123 18%	115 27%s	95 24%s
Don't know	132 12%dgqst	24 9%	61 13%	41 12%	26 8%	66 12%	16 11%	19 7%	65 14%g	41 12%	85 12%	35 12%	3 7%	45 10%	62 12%	7 8%	49 10%	40 9%	34 9%	65 9%	38 9%	38 10%
NET: Would use	594 54%cfik lnopqr	185 68%Tbc	267 55%c	140 42%	226 72%Tef	308 55%f	39 26%	200 75%Thi	260 56%i	129 37%	458 62%Tkl	125 43%l	7 16%	302 67%Tno	248 50%o	28 33%	206 42%	203 46%p	169 47%p	451 66%Ttu	233 55%	231 58%
NET: Would not use	367 34%adgh jms	62 23%	153 32%a	151 45%Tab	63 20%	188 33%d	91 63%Tde	48 18%	138 30%g	176 51%Tgh	192 26%	133 45%Tj	35 77%Tjk	103 23%	187 38%Tm	49 59%Tmn	237 48%T	203 45%T	159 44%T	171 25%	157 37%su	127 32%s
NET: Others would use	531 49%cfik lnopqr	177 66%Tbc	218 45%	135 41%	191 61%Tef	274 49%f	44 30%	187 70%Thi	227 49%i	115 33%	398 54%Tkl	119 40%	11 24%	266 59%Tno	221 45%	28 34%	184 37%	178 40%	150 41%	402 59%Ttu	225 53%T	208 53%

Proportions/Means: Columns Tested (5% risk level) - T/a/b/c - T/d/e/f - T/g/h/i - T/j/k/l - T/m/n/o - T/p/q/r - T/s/t/u
Overlap formulae used. * small base

Prepared by Populus

Coronavirus Easing and AI Survey
ONLINE Fieldwork : 22nd to 23rd June 2020

Absolutes/col percents

Table 424
Q.11 How will people engage with contact tracing apps?
Base: All respondents

		Q.5a UK Government performance			Q.7a Trust in tech companies to run AI			Q.7c Trust in HMG to run AI			Q.7f Trust in NHS to run AI			Q.7g Trust in school to run AI			Q.8 Reasons to oppose AI			Q.9 Reasons to support AI		
	Total (T)	Good (a)	Neutral (b)	Poor (c)	Trust (d)	Neutral (e)	Dis-trust (f)	Trust (g)	Neutral (h)	Dis-trust (i)	Trust (j)	Neutral (k)	Dis-trust (l)	Trust (m)	Neutral (n)	Dis-trust (o)	Privacy con-cerns (p)	Unin-tended impacts (q)	Perform ance con-cerns (r)	Useful against COVID-19 (s)	Produc-tivity bene-fits (t)	Post-Covid bene-fits (u)
Weighted base	1093	270	482	332	314	562	146	267	462	346	735	293	45*	450	497	84*	492	447	362	686	428	396
NET: Others would not use	430 39%adgjms	69 26%	202 42%a	156 47%Ta	98 31%	222 39%d	86 59%Tde	62 23%	171 37%g	191 55%Tgh	251 34%	139 47%Tj	31 69%Tjk	139 31%	214 43%Tm	49 58%Tmn	258 52%T	229 51%T	178 49%T	219 32%	165 39%s	149 38%s

Proportions/Means: Columns Tested (5% risk level) - T/a/b/c - T/d/e/f - T/g/h/i - T/j/k/l - T/m/n/o - T/p/q/r - T/s/t/u
Overlap formulae used. * small base

Coronavirus Easing and AI Survey

ONLINE Fieldwork : 22nd to 23rd June 2020

Absolutes/col percents

Table 425

Q.11 How will people engage with contact tracing apps?

Base: All respondents

		Q.10 Contact tracing apps				Q.11 Use of contact tracing apps		Q.12 AI Encounters					Q.6a Facial recognition software to monitor facemask use				Q.6b Facial recognition software to enforce facemask use				Q.6c Track and trace app			
	Total (T)	Support if govt. can't access (a)	Support if govt. can access to monitor disease (b)	Not bothered if govt. can access (c)	Should not use contact tracing apps (d)	I would use them (e)	I would not use them (f)	In the last few days (g)	In the last two weeks (h)	In the last three months (i)	Never (j)	Never/ don't know (k)	Support (l)	Neutral (m)	Oppose (n)	Do not underst and (o)	Support (p)	Neutral (q)	Oppose (r)	Do not underst and (s)	Support (t)	Neutral (u)	Oppose (v)	Do not underst and (w)
Unweighted base	1093	331	268	141	245	590	367	295	91	60	138	647	441	233	403	16	450	212	421	10	713	196	175	9
Weighted base	1093	337	260	141	246	594	367	292	93*	65*	137	643	439	233	404	17**	456	203	423	11**	710	201	173	8**
I would use it, and I expect most of my friends and family would too	447 41%dfnqruv	130 39%d	182 70%Tad	108 77%Tad	16 7%	447 75%Tf	- -	128 44%	43 47%	29 44%	54 39%	247 38%	268 61%Tmn	81 35%n	92 23%	6 37%	266 58%Tqr	68 34%	110 26%	4 35%	401 56%Tuv	33 16%v	12 7%	1 12%
I would use it, but I expect most of my friends and family would not	146 13%dfv	67 20%Td	46 18%Td	18 13%d	6 2%	146 25%Tf	- -	45 15%	10 10%	13 20%	19 14%	79 12%	59 14%	35 15%	50 12%	2 12%	67 15%	22 11%	55 13%	2 18%	121 17%Tuv	20 10%v	6 3%	- -
I would not use it, but I expect most of my friends and family would	84 8%belt	24 7%b	7 3%	8 6%	30 12%Tbc	- -	84 23%Te	20 7%	13 14%Tk	2 4%	10 8%	48 7%	24 5%	18 8%	40 10%Tl	1 6%	28 6%	19 9%	37 9%	- -	41 6%	15 7%	26 15%Ttu	1 13%
I would not use it and I expect most of my friends and family would not use it either	283 26%abcelpt	67 20%bc	9 3%	2 1%	178 72%Tabc	- -	283 77%Te	78 27%	21 23%	17 26%	34 25%	167 26%	47 11%	55 23%l	177 44%Tlm	5 29%	49 11%	43 21%p	187 44%Tpq	4 39%	78 11%	81 40%Tt	121 70%Ttu	3 41%
Don't know	132 12%bcdefglrtv	48 14%bcd	16 6%	5 3%	15 6%	- -	- -	20 7%	6 6%	4 6%	20 14%g	102 16%Tgh	41 9%	43 18%Tln	46 11%	3 16%	48 10%	51 25%Tpr	33 8%	1 8%	70 10%v	52 26%Ttv	7 4%	3 34%
NET: Would use	594 54%dfknqruv	197 59%d	227 88%Tad	126 90%Tad	22 9%	594 100%Tf	- -	173 59%k	53 57%	41 64%	73 53%	326 51%	327 75%Tmn	117 50%n	141 35%	8 49%	332 73%Tqr	90 44%	165 39%	6 54%	521 73%Tuv	53 26%v	19 11%	1 12%
NET: Would not use	367 34%abcelpt	91 27%bc	16 6%	10 7%	209 85%Tabc	- -	367 100%Te	99 34%	34 37%	20 30%	45 32%	215 33%	71 16%	73 31%l	217 54%Tlm	6 35%	76 17%	62 30%p	225 53%Tpq	4 39%	119 17%	96 48%Tt	147 85%Ttu	4 54%

Proportions/Means: Columns Tested (5% risk level) - T/a/b/c/d - T/e/f - T/g/h/i/j/k - T/l/m/n/o - T/p/q/r/s - T/t/u/v/w
Overlap formulae used. * small base; ** very small base (under 30) ineligible for sig testing

Prepared by Populus

Populus

Coronavirus Easing and AI Survey

ONLINE Fieldwork : 22nd to 23rd June 2020

Absolutes/col percents

Table 425

Q.11 How will people engage with contact tracing apps?

Base: All respondents

		Q.10 Contact tracing apps				Q.11 Use of contact tracing apps		Q.12 AI Encounters					Q.6a Facial recognition software to monitor facemask use				Q.6b Facial recognition software to enforce facemask use				Q.6c Track and trace app			
	Total (T)	Support if govt. can't access (a)	Support if govt. can access to monitor disease (b)	Not bothered if govt. can access (c)	Should not use contact tracing apps (d)	I would use them (e)	I would not use them (f)	In the last few days (g)	In the last two weeks (h)	In the last three months (i)	Never (j)	Never/ don't know (k)	Support (l)	Neutral (m)	Oppose (n)	Do not underst and (o)	Support (p)	Neutral (q)	Oppose (r)	Do not underst and (s)	Support (t)	Neutral (u)	Oppose (v)	Do not underst and (w)
Weighted base	1093	337	260	141	246	594	367	292	93*	65*	137	643	439	233	404	17**	456	203	423	11**	710	201	173	8**
NET: Others would use	531 49%dfknruv	154 46%d	189 73%Tad	116 83%Tabd	47 19%	447 75%Tf	84 23%	149 51%	56 61%Tk	31 48%	65 47%	295 46%	292 66%Tmn	100 43%n	132 33%	7 42%	293 64%Tqr	87 43%	147 35%	4 35%	442 62%Tuv	48 24%	39 22%	2 25%
NET: Others would not use	430 39%bcelpqt	134 40%bc	55 21%	20 14%	184 75%Tabc	146 25%	283 77%Te	123 42%	31 33%	30 46%	53 39%	247 38%	106 24%	90 39%l	226 56%Tlm	7 41%	115 25%	65 32%	243 57%Tpq	6 57%	199 28%	101 50%Tt	127 73%Ttu	3 41%

Proportions/Means: Columns Tested (5% risk level) - T/a/b/c/d - T/e/f - T/g/h/i/j/k - T/l/m/n/o - T/p/q/r/s - T/t/u/v/w
Overlap formulae used. * small base; ** very small base (under 30) ineligible for sig testing

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ONLINE Fieldwork : 22nd to 23rd June 2020

Absolutes/col percents

Table 426
Q.11 How will people engage with contact tracing apps?
Base: All respondents

		Q.6d Tech to automate elements of teacher admin				Q.6e Tech to alert to breaches of social distancing				Q.6f Digital immunity certificates				Q.6g Drones for deliveries				Q.6h Tech to directly help with teaching			
	Total (T)	Support (a)	Neutral (b)	Oppose (c)	Do not understand (d)	Support (e)	Neutral (f)	Oppose (g)	Do not understand (h)	Support (i)	Neutral (j)	Oppose (k)	Do not understand (l)	Support (m)	Neutral (n)	Oppose (o)	Do not understand (p)	Support (q)	Neutral (r)	Oppose (s)	Do not understand (t)
Unweighted base	1093	748	241	80	24	513	259	298	23	564	269	210	50	474	330	267	22	726	216	138	13
Weighted base	1093	739	245	82*	27**	517	256	297	23**	566	267	207	52*	476	323	271	23**	715	226	140	12**
I would use it, and I expect most of my friends and family would too	447 41%bcfgjkors	352 48%Tbc	66 27%	21 26%	8 29%	310 60%Tfg	74 29%g	60 20%	3 13%	302 53%Tjkl	90 34%k	39 19%	15 30%	232 49%Tno	125 39%	83 31%	7 31%	332 46%Trs	68 30%	44 31%	4 33%
I would use it, but I expect most of my friends and family would not	146 13%n	91 12%	34 14%	17 21%	4 13%	72 14%	30 12%	38 13%	6 28%	88 16%Tj	26 10%	25 12%	7 13%	68 14%	30 9%	44 16%n	5 20%	96 13%	30 13%	19 14%	1 11%
I would not use it, but I expect most of my friends and family would	84 8%e	54 7%	21 9%	8 10%	1 2%	29 6%	25 10%	29 10%e	1 4%	38 7%	22 8%	19 9%	4 8%	32 7%	26 8%	26 10%	- -	58 8%	15 6%	11 8%	- -
I would not use it and I expect most of my friends and family would not use it either	283 26%aeimq	167 23%	73 30%a	33 40%Ta	11 41%	56 11%	69 27%e	149 50%Tef	9 39%	91 16%	69 26%i	107 52%Tijl	16 31%i	105 22%	79 25%	92 34%Tmn	7 31%	160 22%	65 29%	55 39%Tq	3 26%
Don't know	132 12%acegimq	74 10%	51 21%Tac	3 3%	4 15%	50 10%	58 23%Teg	21 7%	4 17%	46 8%	60 22%Tik	17 8%	9 17%i	39 8%	63 20%Tmo	26 9%	4 18%	69 10%	49 21%Tqs	11 8%	4 30%
NET: Would use	594 54%bfgjknors	444 60%Tbc	100 41%	38 47%	12 42%	382 74%Tfg	104 41%	98 33%	10 41%	390 69%Tjkl	117 44%k	65 31%	22 43%	300 63%Tno	155 48%	127 47%	12 51%	428 60%Trs	98 43%	63 45%	5 44%
NET: Would not use	367 34%aeimq	220 30%	94 38%a	41 50%Ta	12 43%	85 16%	94 37%e	178 60%Tef	10 42%	130 23%	91 34%i	126 61%Tijl	21 40%i	137 29%	105 32%	118 44%Tmn	7 31%	219 31%	80 35%	66 47%Tqr	3 26%
NET: Others would use	531 49%bcfgjkors	406 55%Tbc	87 35%	29 36%	9 31%	339 66%Tfg	99 39%	89 30%	4 17%	341 60%Tjkl	113 42%k	58 28%	20 38%	264 56%Tno	151 47%	109 40%	7 31%	390 55%Trs	83 37%	54 39%	4 33%

Proportions/Means: Columns Tested (5% risk level) - T/a/b/c/d - T/e/f/g/h - T/i/j/k/l - T/m/n/o/p - T/q/r/s/t
Overlap formulae used. * small base; ** very small base (under 30) ineligible for sig testing

Prepared by Populus

Populus

Coronavirus Easing and AI Survey
ONLINE Fieldwork : 22nd to 23rd June 2020

Absolutes/col percents

Table 426
Q.11 How will people engage with contact tracing apps?
Base: All respondents

		Q.6d Tech to automate elements of teacher admin				Q.6e Tech to alert to breaches of social distancing				Q.6f Digital immunity certificates				Q.6g Drones for deliveries				Q.6h Tech to directly help with teaching			
	Total (T)	Support (a)	Neutral (b)	Oppose (c)	Do not underst and (d)	Support (e)	Neutral (f)	Oppose (g)	Do not underst and (h)	Support (i)	Neutral (j)	Oppose (k)	Do not underst and (l)	Support (m)	Neutral (n)	Oppose (o)	Do not underst and (p)	Support (q)	Neutral (r)	Oppose (s)	Do not underst and (t)
Weighted base	1093	739	245	82*	27**	517	256	297	23**	566	267	207	52*	476	323	271	23**	715	226	140	12**
NET: Others would not use	430 39%aeinq	258 35%	107 44%a	50 61%Tab	15 54%	128 25%	99 39%e	187 63%Tef	15 66%	179 32%	95 35%	133 64%Tijl	23 44%	172 36%	110 34%	136 50%Tmn	12 50%	256 36%	95 42%	74 53%Tq	4 36%

Proportions/Means: Columns Tested (5% risk level) - T/a/b/c/d - T/e/f/g/h - T/i/j/k/l - T/m/n/o/p - T/q/r/s/t
Overlap formulae used. * small base; ** very small base (under 30) ineligible for sig testing

Coronavirus Easing and AI Survey

ONLINE Fieldwork : 22nd to 23rd June 2020

Absolutes/col percents

Table 427
Q.12 AI encounters
Base: All respondents

		Gender		Age						Social Grade				Region													
	Total (T)	Male (a)	Female (b)	18-24 (c)	25-34 (d)	35-44 (e)	45-54 (f)	55-64 (g)	65+ (h)	AB (i)	C1 (j)	C2 (k)	DE (l)	Scot-land (m)	Wales (n)	North-ern Ire-land (o)	Englan d (Net) (p)	North East (q)	North West (r)	York-shire & Humb-erside (s)	West Mid-lands (t)	East Mid-lands (u)	East-ern (v)	London (w)	South East (x)	South West (y)	Opin-ion Influ-encer (z)
Unweighted base	1093	540	553	124	185	169	198	164	253	295	309	222	267	94	49	60	890	44	112	88	88	72	93	141	155	97	89
Weighted base	1093	533	560	121	189	175	193	162	252	298	307	222	266	92*	53*	33*	915	44*	122	89*	94*	77*	102*	143	148	94*	93*
Today	179 16%bh	122 23%Tb	56 10%	21 17%	39 21%h	36 21%h	28 15%	27 16%	27 11%	51 17%	57 18%	38 17%	33 13%	10 11%	11 21%	5 15%	152 17%	4 10%	17 14%	14 15%	19 20%	8 10%	22 21%	23 16%	29 20%	16 17%	22 23%
In the last few days	113 10%hnv	65 12%	49 9%	19 16%Tfh	28 15%fh	18 10%	14 7%	17 10%	17 7%	37 12%	28 9%	28 13%	20 7%	10 11%	1 2%	2 6%	101 11%nv	4 10%	12 10%	6 6%	15 16%nv	8 11%	4 4%	22 15%nv	19 13%nv	11 12%n	18 19%T
In the last week	72 7%b	45 8%Tb	27 5%	10 8%	19 10%h	12 7%	13 7%	7 4%	10 4%	25 9%	20 7%	12 5%	14 5%	6 6%	1 3%	4 12%r	61 7%	9 20%Tmnp rstuvwx y	5 4%	3 4%	6 6%	5 6%	6 6%	10 7%	12 8%	5 5%	18 19%T
In the last two weeks	21 2%	11 2%	10 2%	4 4%h	4 2%	5 3%	2 1%	4 2%	1 1%	6 2%	6 2%	5 2%	4 2%	1 1%	1 2%	1 2%	18 2%	- -	2 2%	2 3%	- -	1 1%	- -	4 3%	8 5%Tptv	1 1%	2 2%
In the last month	25 2%k	16 3%	9 2%	4 3%	4 2%	3 2%	7 4%h	4 3%	2 1%	11 4%k	11 4%k	- -	3 1%	3 3%	- -	- -	22 2%	- -	6 5%	1 2%	2 2%	2 3%	3 3%	3 2%	3 2%	1 1%	2 2%
In the last three months	40 4%l	15 3%	25 4%	5 4%	5 3%	4 3%	11 6%	4 3%	10 4%	13 4%l	13 4%l	12 5%l	3 1%	3 3%	2 4%	1 4%	34 4%	2 4%	3 2%	2 2%	6 6%	5 6%	1 1%	9 7%	4 2%	3 3%	6 7%
Never	137 13%a	46 9%	91 16%Ta	11 9%	21 11%	23 13%	20 10%	17 11%	46 18%Tcf	30 10%	38 12%	26 12%	43 16%i	11 12%	8 16%	4 14%	113 12%	6 15%	17 14%	11 13%	9 10%	9 11%	21 20%Tpx y	20 14%	14 9%	6 6%	8 9%
Don't know	506 46%adw z	213 40%	293 52%Ta	47 39%	68 36%	72 41%	97 50%d	82 51%d	140 55%Tcd e	126 42%	135 44%	101 45%	145 55%Tij	49 53%w	28 53%	16 48%	414 45%w	18 41%	60 49%w	49 56%wx	38 40%	40 52%w	45 44%	51 36%	60 40%	52 55%pwx	17 18%
NET: In at least the last few days	292 27%bhl	187 35%Tb	105 19%	41 33%fh	67 36%Tfh	55 31%h	43 22%	43 27%h	44 17%	88 29%l	85 28%	66 30%l	53 20%	21 22%	12 23%	7 20%	253 28%	9 20%	29 24%	19 22%	34 36%	16 21%	26 25%	45 31%	48 32%	27 29%	39 42%T
NET: In at least the last two weeks	385 35%bhl	242 45%Tb	142 25%	55 45%Tfh	90 48%Tfg h	72 41%fh	58 30%	54 33%h	55 22%	119 40%l	110 36%l	83 38%l	72 27%	27 29%	14 27%	11 34%	332 36%	18 40%	36 30%	25 28%	40 42%	22 28%	32 32%	59 41%	68 46%Tmn prsuv	33 35%	60 64%T

Proportions/Means: Columns Tested (5% risk level) - T/a/b - T/c/d/e/f/g/h - T/i/j/k/l - T/m/n/o/p/q/r/s/t/u/v/w/x/y - T/z
Overlap formulae used. * small base

Prepared by Populus

Coronavirus Easing and AI Survey

ONLINE Fieldwork : 22nd to 23rd June 2020

Absolutes/col percents

Table 427
Q.12 AI encounters
Base: All respondents

		Gender		Age						Social Grade				Region													
	Total (T)	Male (a)	Female (b)	18-24 (c)	25-34 (d)	35-44 (e)	45-54 (f)	55-64 (g)	65+ (h)	AB (i)	C1 (j)	C2 (k)	DE (l)	Scot-land (m)	Wales (n)	North-ern Ire-land (o)	Englan d (Net) (p)	North East (q)	North West (r)	York-shire & Humb-erside (s)	West Mid-lands (t)	East Mid-lands (u)	East-ern (v)	London (w)	South East (x)	South West (y)	Opin-ion Influ-encer (z)
Weighted base	1093	533	560	121	189	175	193	162	252	298	307	222	266	92*	53*	33*	915	44*	122	89*	94*	77*	102*	143	148	94*	93*
NET: In at least the last three months	450 41%bhl	274 51%Tb	176 31%	64 53%Tfg h	100 53%Tfg h	80 46%h	77 40%h	63 39%h	67 27%	143 48%Tl	134 44%l	95 43%l	77 29%	32 35%	17 32%	12 38%	388 42%s	20 44%	45 37%	28 32%	47 50%ns	28 37%	37 36%	71 50%Tmn rs	75 51%Tmn prsv	36 39%	68 73%T
NET: Never/ don't know	643 59%acd iwxz	260 49%	384 69%Ta	58 47%	89 47%	95 54%	117 60%cd	99 61%cd	186 73%Tcd efg	156 52%	173 56%	127 57%	188 71%Tij k	60 65%wx	36 68%twx	20 62%	527 58%x	25 56%	77 63%wx	61 68%ptw x	47 50%	49 63%	65 64%x	72 50%	73 49%	58 61%	25 27%

Proportions/Means: Columns Tested (5% risk level) - T/a/b - T/c/d/e/f/g/h - T/i/j/k/l - T/m/n/o/p/q/r/s/t/u/v/w/x/y - T/z
Overlap formulae used. * small base

Coronavirus Easing and AI Survey
ONLINE Fieldwork : 22nd to 23rd June 2020

Absolutes/col percents

Table 428
Q.12 AI encounters
Base: All respondents

		Working status (post Covid-19)												Children aged 18 or under					
	Total (T)	Furl-oughed/ reduced hours (a)	NET: Working (b)	NET: Employed (c)	Working full time (d)	Working part-time (e)	Self-employed (f)	NET: Not working (g)	Not working seeking work (h)	Not working not seeking work (i)	Student (j)	Retired (k)	House person (l)	No (m)	NET: Yes (n)	Any aged under 5 (o)	Any aged 5-10 (p)	Any aged 11-15 (q)	Any aged 16-18 (r)
Unweighted base	1093	169	447	405	310	95	42	477	62	54	50	253	58	812	274	103	117	98	61
Weighted base	1093	162	444	404	327	76*	40*	487	68*	57*	48*	253	60*	800	287	108*	123*	99*	64*
Today	179 16%gk	25 15%	91 21%Tgk	84 21%Tgk	74 23%Tgk	10 13%	7 18%	63 13%	9 13%	13 22%k	8 17%	26 10%	7 12%	129 16%	49 17%	21 20%	20 16%	17 18%	9 15%
In the last few days	113 10%k	27 17%Tbcegk	45 10%	40 10%	36 11%	4 5%	6 14%	41 8%	5 7%	7 13%	8 17%egk	16 6%	4 7%	82 10%	31 11%	15 14%	12 9%	12 12%	4 6%
In the last week	72 7%g	12 7%	40 9%Tgk	37 9%Tgk	28 9%gk	8 11%gk	4 9%	20 4%	2 3%	1 3%	5 10%	10 4%	2 3%	47 6%	25 9%	8 7%	15 13%Tm	7 7%	4 6%
In the last two weeks	21 2%	1 1%	14 3%Tgk	14 4%Tgk	13 4%Tgk	1 1%	- -	5 1%	2 2%	- -	- -	1 1%	2 3%	14 2%	6 2%	3 3%	3 3%	2 2%	2 2%
In the last month	25 2%k	3 2%	15 3%k	14 3%k	10 3%k	3 4%k	2 4%	7 1%	2 3%	1 3%	2 4%k	1 1%	- -	20 3%	5 2%	1 1%	1 *	2 2%	1 2%
In the last three months	40 4%a	1 1%	20 4%ac	14 4%	11 3%	4 5%a	5 13%Tabcdgk	20 4%a	4 6%a	3 5%a	3 6%a	8 3%	1 2%	27 3%	12 4%	2 2%	5 4%	6 6%	2 4%
Never	137 13%bd	21 13%	42 10%	40 10%	30 9%	10 14%	2 6%	74 15%Tbcd	11 16%	7 12%	4 8%	42 16%Tbcd	10 17%	94 12%	42 15%	13 12%	15 12%	12 12%	14 22%Tm
Don't know	506 46%bcdn	73 45%	175 39%	161 40%	125 38%	35 46%	14 36%	258 53%Tbcdj	34 50%	25 44%	19 39%	148 58%Tabcdfgj	33 55%bcd	386 48%Tn	116 41%	44 41%	52 42%	40 41%	27 42%
NET: In at least the last few days	292 27%gk	52 32%egk	136 31%Tegk	124 31%Tegk	109 33%Tegk	14 19%	13 32%k	104 21%k	14 20%	20 35%egk	16 33%gk	42 17%	12 19%	211 26%	81 28%	37 34%	31 25%	29 29%	13 21%
NET: In at least the last two weeks	385 35%gk	65 40%gk	191 43%Teghkl	175 43%Teghkl	151 46%Tcegghkl	24 31%	17 41%k	129 26%k	17 25%	21 37%k	21 43%gk	54 21%	16 26%	272 34%	111 39%	47 44%	50 41%	38 39%	19 29%

Proportions/Means: Columns Tested (5% risk level) - T/a/b/c/d/e/f/g/h/i/j/k/l - T/m/n/o/p/q/r
Overlap formulae used. * small base

Coronavirus Easing and AI Survey
ONLINE Fieldwork : 22nd to 23rd June 2020

Absolutes/col percents

Table 428
Q.12 AI encounters
Base: All respondents

		Working status (post Covid-19)												Children aged 18 or under					
	Total (T)	Furl-oughed/ reduced hours (a)	NET: Working (b)	NET: Employed (c)	Working full time (d)	Working part-time (e)	Self-employed (f)	NET: Not working (g)	Not working seeking work (h)	Not working not seeking work (i)	Student (j)	Retired (k)	House person (l)	No (m)	NET: Yes (n)	Any aged under 5 (o)	Any aged 5-10 (p)	Any aged 11-15 (q)	Any aged 16-18 (r)
Weighted base	1093	162	444	404	327	76*	40*	487	68*	57*	48*	253	60*	800	287	108*	123*	99*	64*
NET: In at least the last three months	450 41%gk	69 42%gk	226 51%Tegh kl	203 50%Tegh kl	172 53%Tagh kl	31 40%k	23 58%Tghk l	155 32%k	23 34%	25 45%k	26 53%gkl	64 25%	17 28%	319 40%	128 45%	51 47%	56 45%	47 47%	23 35%
NET: Never/ don't know	643 59%bcdf	94 58%d	218 49%	201 50%	155 47%	46 60%bc	17 42%	332 68%Tabc dfj	45 66%bcdf	31 55%	23 47%	190 75%Tabc defgij	44 72%bcdf j	481 60%	158 55%	57 53%	67 55%	52 53%	41 65%

Proportions/Means: Columns Tested (5% risk level) - T/a/b/c/d/e/f/g/h/i/j/k/l - T/m/n/o/p/q/r
Overlap formulae used. * small base

Populus

Coronavirus Easing and AI Survey
ONLINE Fieldwork : 22nd to 23rd June 2020

Absolutes/col percents

Table 429
Q.12 AI encounters
Base: All respondents

		Education level		Household income			Ethnicity							Have you taken a foreign holiday in the last 3 years?		Tenure							
	Total (T)	Grad-uate (a)	Non grad-uate (b)	Low (c)	Medium (d)	High (e)	White (g)	NET: Non-white (h)	Mixed (i)	Asian (j)	Black (k)	Chinese (l)	Other (m)	Yes (n)	No (o)	NET: Home-owners (p)	Owned out-right (q)	Owned with mort-gage (r)	NET: Rent-ers (s)	Coun-cil Rent (t)	HA Rent (u)	Other rent (v)	Rent free (w)
Unweighted base	1093	469	593	383	344	263	972	104	29	47	18	7	3	685	408	697	398	299	374	79	95	200	22
Weighted base	1093	469	596	366	334	284	966	108*	32**	47*	19**	7**	4**	683	410	708	394	314	366	142*	72*	151	19**
Today	179 16%b	94 20%Tb	80 13%	49 13%	49 15%	64 22%Tcd	160 17%	19 18%	7 24%	10 21%	2 9%	- -	- -	123 18%	56 14%	111 16%	56 14%	55 17%	64 17%	18 12%	10 14%	36 24%Tpqs t	4 21%
In the last few days	113 10%bdq	63 13%Tb	45 8%	29 8%	25 7%	47 17%Tcd	100 10%	8 8%	1 4%	3 6%	3 17%	1 13%	- -	78 11%	36 9%	69 10%q	29 7%	40 13%pq	41 11%	16 11%	8 11%	17 11%	3 17%
In the last week	72 7%q	32 7%	40 7%	17 5%	27 8%	27 9%c	64 7%	7 6%	4 14%	2 3%	- -	1 13%	- -	52 8%	20 5%	54 8%q	18 5%	36 11%Tpqsv	18 5%	7 5%	4 6%	7 5%	- -
In the last two weeks	21 2%q	9 2%	9 2%	8 2%	5 2%	6 2%	16 2%	3 3%	- -	2 5%	1 3%	- -	- -	15 2%	5 1%	11 2%q	2 *	9 3%pq	10 3%q	5 3%	3 4%q	2 1%	- -
In the last month	25 2%	11 2%	13 2%	5 1%	9 3%	11 4%	22 2%	3 3%	- -	2 5%	- -	1 12%	- -	15 2%	10 2%	17 2%	10 3%	6 2%	8 2%	- -	1 2%	7 5%Tst	- -
In the last three months	40 4%bg	22 5%	15 3%	12 3%	15 4%	8 3%	27 3%	13 12%Tg	1 4%	3 7%	6 33%	- -	3 66%	25 4%	15 4%	20 3%	11 3%	9 3%	18 5%uv	13 9%Tpqru	1 1%	4 3%	2 10%
Never	137 13%aegr	41 9%	96 16%Ta	53 14%e	46 14%e	24 8%	114 12%	20 18%	7 21%	10 20%	2 8%	2 35%	- -	85 12%	52 13%	85 12%r	58 15%pr	28 9%	51 14%	20 14%	9 12%	22 15%r	1 5%
Don't know	506 46%aehnv	198 42%	298 50%Ta	193 53%Te	157 47%e	99 35%	464 48%Th	35 32%	10 33%	15 33%	6 30%	2 28%	1 34%	290 43%	216 53%Tn	340 48%rv	210 53%Tprsv	130 42%	157 43%v	65 46%	36 50%	56 37%	9 47%
NET: In at least the last few days	292 27%bcdoq	156 33%Tb	125 21%	78 21%	74 22%	111 39%Tcd	260 27%	27 25%	9 28%	12 27%	5 26%	1 13%	- -	201 29%To	91 22%	181 25%q	86 22%	95 30%pq	104 29%q	34 24%	18 25%	52 35%Tpqs	7 38%
NET: In at least the last two weeks	385 35%bcoq	197 42%Tb	174 29%	103 28%	106 32%	143 50%Tcd	340 35%	37 34%	13 42%	16 35%	6 29%	2 26%	- -	268 39%To	117 29%	246 35%q	106 27%	140 45%Tpqs t	132 36%q	45 32%	25 35%	61 41%qs	7 38%

Proportions/Means: Columns Tested (5% risk level) - T/a/b - T/c/d/e - T/g/h/i/j/k/l/m - T/n/o - T/p/q/r/s/t/u/v/w
Overlap formulae used. * small base; ** very small base (under 30) ineligible for sig testing

Prepared by Populus

Coronavirus Easing and AI Survey

ONLINE Fieldwork : 22nd to 23rd June 2020

Absolutes/col percents

Table 429
Q.12 AI encounters
Base: All respondents

		Education level		Household income			Ethnicity							Have you taken a foreign holiday in the last 3 years?		Tenure							
	Total (T)	Grad-uate (a)	Non grad-uate (b)	Low (c)	Medium (d)	High (e)	White (g)	NET: Non-white (h)	Mixed (i)	Asian (j)	Black (k)	Chinese (l)	Other (m)	Yes (n)	No (o)	NET: Home-owners (p)	Owned out-right (q)	Owned with mort-gage (r)	NET: Rent-ers (s)	Coun-cil Rent (t)	HA Rent (u)	Other rent (v)	Rent free (w)
Weighted base	1093	469	596	366	334	284	966	108*	32**	47*	19**	7**	4**	683	410	708	394	314	366	142*	72*	151	19**
NET: In at least the last three months	450 41%bcoq	230 49%Tb	202 34%	121 33%	131 39%	161 57%Tcd	389 40%	54 49%	14 46%	22 47%	12 62%	3 38%	3 66%	307 45%To	142 35%	283 40%q	127 32%	156 50%Tpq	158 43%q	57 40%	28 38%	72 48%Tqs	9 49%
NET: Never/ don't know	643 59%aenr v	239 51%	394 66%Ta	246 67%Te	204 61%e	123 43%	578 60%	55 51%	17 54%	25 53%	7 38%	4 62%	1 34%	376 55%	268 65%Tn	426 60%r	267 68%Tprs v	158 50%	208 57%v	85 60%	45 62%	79 52%	10 51%

Proportions/Means: Columns Tested (5% risk level) - T/a/b - T/c/d/e - T/g/h/i/j/k/l/m - T/n/o - T/p/q/r/s/t/u/v/w
Overlap formulae used. * small base; ** very small base (under 30) ineligible for sig testing

Coronavirus Easing and AI Survey
ONLINE Fieldwork : 22nd to 23rd June 2020

Absolutes/col percents

Table 430
Q.12 AI encounters
Base: All respondents

		Q.1 Pace of lockdown easing			Q.2 Government priorities			Q.3 COVID-19 infection					Q.4a Paying less attention to social distancing			Q.4b Lockdown overreaction			Q.4c Had Covid and no longer need to pay attention to social distancing			Q.4d Would like to catch Covid to be immune		
	Total (T)	Too fast (a)	About the right pace (b)	Not fast enough (c)	Disa-gree (d)	Neither (e)	Agree (f)	Yes - have had covid (g)	Curr-ently (h)	Within past few months (i)	Never (j)	Don't know (k)	Disa-gree (l)	Neither (m)	Agree (n)	Disa-gree (o)	Neither (p)	Agree (q)	Disa-gree (r)	Neither (s)	Agree (t)	Disa-gree (u)	Neither (v)	Agree (w)
Unweighted base	1093	404	547	104	296	222	541	61	3	58	882	136	704	102	287	891	76	126	43	6	9	797	166	55
Weighted base	1093	408	546	100*	297	220	541	61*	3**	58*	875	140	708	100*	286	891	78*	124	42*	8**	9**	792	168	56*
Today	179 16%bl	80 20%Tb	74 14%	20 20%	61 20%Te	28 13%	89 16%	19 31%Tjk	2 57%	17 30%Tjk	141 16%	16 11%	100 14%	18 18%	61 22%Tl	138 16%	16 20%	25 20%	15 36%T	- -	2 24%	120 15%	25 15%	13 22%
In the last few days	113 10%lu	45 11%	54 10%	13 13%	41 14%Te	17 8%	54 10%	11 18%	- -	11 19%Tj	87 10%	14 10%	63 9%	9 9%	41 14%Tl	86 10%	8 10%	20 16%To	6 14%	1 18%	4 42%	72 9%	21 13%	7 12%
In the last week	72 7%	28 7%	35 6%	9 9%	25 8%	16 7%	30 6%	2 4%i	1 43%	1 2%	60 7%	8 6%	49 7%	3 3%	21 7%	63 7%	2 2%	8 6%	- -	1 15%	- -	55 7%	9 5%	5 8%
In the last two weeks	21 2%	6 2%	13 2%	1 1%	5 2%	4 2%	12 2%	- -	- -	- -	19 2%	1 1%	13 2%	4 4%	3 1%	14 2%	3 4%	4 3%	- -	- -	- -	16 2%	3 2%	1 1%
In the last month	25 2%	11 3%	13 2%	1 1%	6 2%	2 1%	18 3%	1 1%	- -	1 1%	23 3%	1 *	17 2%	- -	8 3%	23 3%	1 1%	1 1%	1 2%	- -	- -	19 2%	4 2%	1 2%
In the last three months	40 4%	19 5%	19 4%	2 2%	8 3%	7 3%	25 5%	2 4%	- -	2 4%	30 3%	8 6%	24 3%	7 7%	8 3%	32 4%	4 5%	5 4%	1 3%	- -	1 15%	35 4%	3 2%	- -
Never	137 13%k	48 12%	79 14%	9 9%	27 9%	23 11%	86 16%Td	6 10%	- -	6 11%	119 14%k	9 6%	100 14%	7 7%	30 10%	120 13%	8 10%	9 8%	4 10%	2 24%	- -	99 12%	19 12%	9 16%
Don't know	506 46%afgn	171 42%	258 47%	46 46%	124 42%	124 56%Tdf	229 42%	19 31%	- -	19 33%	396 45%g	84 60%Tgij	342 48%n	51 52%n	113 39%	416 47%	38 48%	53 42%	14 34%	3 43%	2 18%	375 47%	84 50%	21 37%
NET: In at least the last few days	292 27%belou	124 31%Tb	129 24%	33 33%	102 34%Tef	44 20%	143 26%	30 49%Tjk	2 57%	28 49%Tjk	228 26%	29 21%	163 23%	27 27%	102 36%Tl	224 25%	23 30%	45 36%To	21 51%T	1 18%	6 66%	192 24%	46 27%	19 35%
NET: In at least the last two weeks	385 35%lou	159 39%	176 32%	42 42%	132 44%Tef	64 29%	184 34%	32 53%Tjk	3 100%	29 51%Tjk	307 35%	39 28%	225 32%	34 34%	127 44%Tl	300 34%	28 36%	56 45%To	21 51%T	3 33%	6 66%	264 33%	58 35%	25 44%
NET: In at least the last three months	450 41%el	188 46%Tb	209 38%	45 45%	145 49%Te	73 33%	227 42%e	36 58%Tjk	3 100%	33 56%Tjk	361 41%	48 34%	266 38%	41 41%	143 50%Tl	355 40%	32 41%	62 50%To	23 55%	3 33%	7 82%	317 40%	65 38%	26 47%

Proportions/Means: Columns Tested (5% risk level) - T/a/b/c - T/d/e/f - T/g/h/i/j/k - T/l/m/n - T/o/p/q - T/r/s/t - T/u/v/w
Overlap formulae used. * small base; ** very small base (under 30) ineligible for sig testing

Prepared by Populus

Coronavirus Easing and AI Survey
ONLINE Fieldwork : 22nd to 23rd June 2020

Absolutes/col percents

Table 430
Q.12 AI encounters
Base: All respondents

		Q.1 Pace of lockdown easing			Q.2 Government priorities			Q.3 COVID-19 infection					Q.4a Paying less attention to social distancing			Q.4b Lockdown overreaction			Q.4c Had Covid and no longer need to pay attention to social distancing			Q.4d Would like to catch Covid to be immune		
	Total (T)	Too fast (a)	About the right pace (b)	Not fast enough (c)	Disa-gree (d)	Neither (e)	Agree (f)	Yes - have had covid (g)	Curr-ently (h)	Within past few months (i)	Never (j)	Don't know (k)	Disa-gree (l)	Neither (m)	Agree (n)	Disa-gree (o)	Neither (p)	Agree (q)	Disa-gree (r)	Neither (s)	Agree (t)	Disa-gree (u)	Neither (v)	Agree (w)
Weighted base	1093	408	546	100*	297	220	541	61*	3**	58*	875	140	708	100*	286	891	78*	124	42*	8**	9**	792	168	56*
NET: Never/ don't know	643 59%adgi nq	220 54%	338 62%a	55 55%	152 51%	147 67%Tdf	314 58%	25 42%	- -	25 44%	515 59%gi	93 66%gi	442 62%Tn	59 59%	143 50%	535 60%q	46 59%	62 50%	19 45%	5 67%	2 18%	474 60%	103 62%	30 53%

Proportions/Means: Columns Tested (5% risk level) - T/a/b/c - T/d/e/f - T/g/h/i/j/k - T/l/m/n - T/o/p/q - T/r/s/t - T/u/v/w
Overlap formulae used. * small base; ** very small base (under 30) ineligible for sig testing

Coronavirus Easing and AI Survey
ONLINE Fieldwork : 22nd to 23rd June 2020

Absolutes/col percents

Table 431
Q.12 AI encounters
Base: All respondents

		Q.5a UK Government performance			Q.7a Trust in tech companies to run AI			Q.7c Trust in HMG to run AI			Q.7f Trust in NHS to run AI			Q.7g Trust in school to run AI			Q.8 Reasons to oppose AI			Q.9 Reasons to support AI		
	Total (T)	Good (a)	Neutral (b)	Poor (c)	Trust (d)	Neutral (e)	Dis-trust (f)	Trust (g)	Neutral (h)	Dis-trust (i)	Trust (j)	Neutral (k)	Dis-trust (l)	Trust (m)	Neutral (n)	Dis-trust (o)	Privacy con-cerns (p)	Unin-tended impacts (q)	Perform ance con-cerns (r)	Useful against COVID-19 (s)	Produc-tivity bene-fits (t)	Post-Covid bene-fits (u)
Unweighted base	1093	273	472	338	313	564	143	267	453	355	728	299	46	440	514	77	490	446	363	694	431	402
Weighted base	1093	270	482	332	314	562	146	267	462	346	735	293	45*	450	497	84*	492	447	362	686	428	396
Today	179 16%a	32 12%	72 15%	75 23%Tab	49 16%	88 16%	38 26%Tde	38 14%	70 15%	71 21%T	116 16%	52 18%	9 19%	72 16%	89 18%	15 18%	95 19%T	85 19%	67 19%	127 18%T	88 21%T	71 18%
In the last few days	113 10%	29 11%	43 9%	42 13%	33 10%	68 12%	10 7%	31 12%	41 9%	41 12%	78 11%	33 11%	3 6%	57 13%	47 10%	7 9%	53 11%	42 9%	31 8%	76 11%	53 12%	40 10%
In the last week	72 7%	23 8%	26 5%	23 7%	24 8%	41 7%	7 5%	24 9%	26 6%	22 6%	53 7%	16 5%	3 7%	35 8%	29 6%	5 6%	32 6%	31 7%	27 7%	43 6%	38 9%Ts	31 8%
In the last two weeks	21 2%	4 1%	14 3%Tc	3 1%	8 2%	10 2%	3 2%	4 2%	12 3%	5 1%	15 2%	6 2%	- -	10 2%	8 2%	3 4%	8 2%	9 2%	7 2%	12 2%	13 3%	8 2%
In the last month	25 2%	5 2%	13 3%	7 2%	9 3%	13 2%	3 2%	5 2%	12 3%	7 2%	17 2%	8 3%	- -	9 2%	15 3%	1 1%	11 2%	12 3%	9 2%	17 2%	13 3%	15 4%T
In the last three months	40 4%t	14 5%	17 4%	9 3%	16 5%	16 3%	7 5%	11 4%	17 4%	11 3%	24 3%	12 4%	4 9%	11 2%	23 5%	5 6%	13 3%	13 3%	14 4%	27 4%t	6 1%	19 5%t
Never	137 13%t	43 16%	59 12%	35 10%	39 12%	72 13%	13 9%	36 13%	68 15%i	33 10%	96 13%	37 13%	4 8%	53 12%	64 13%	7 9%	67 14%	53 12%	47 13%	83 12%	40 9%	41 10%
Don't know	506 46%st	121 45%	237 49%	139 42%	137 44%	254 45%	66 45%	118 44%	216 47%	154 45%	337 46%	130 44%	23 51%	203 45%	222 45%	39 46%	214 43%	202 45%	161 44%	301 44%	177 41%	170 43%
NET: In at least the last few days	292 27%	61 23%	115 24%	116 35%Tab	82 26%	156 28%	47 32%	69 26%	111 24%	112 32%Th	194 26%	85 29%	11 25%	129 29%	136 27%	23 27%	148 30%T	127 29%	98 27%	203 30%T	141 33%Tu	111 28%
NET: In at least the last two weeks	385 35%	87 32%	155 32%	142 43%Tab	113 36%	207 37%	57 39%	97 36%	148 32%	140 40%Th	262 36%	107 36%	15 32%	174 39%	172 35%	31 37%	188 38%	168 38%	132 36%	259 38%T	192 45%Tsu	150 38%
NET: In at least the last three months	450 41%	106 39%	185 39%	158 48%Tb	139 44%	236 42%	67 46%	113 42%	178 39%	158 46%T	302 41%	127 43%	19 41%	194 43%	210 42%	37 45%	212 43%	192 43%	154 43%	303 44%T	211 49%Ts	184 47%T
NET: Never/ don't know	643 59%cistu	164 61%	296 61%c	174 52%	176 56%	326 58%	79 54%	154 58%	284 61%	188 54%	433 59%	167 57%	27 59%	256 57%	286 58%	46 55%	280 57%	255 57%	208 57%	383 56%t	217 51%	211 53%

Proportions/Means: Columns Tested (5% risk level) - T/a/b/c - T/d/e/f - T/g/h/i - T/j/k/l - T/m/n/o - T/p/q/r - T/s/t/u
Overlap formulae used. * small base

Prepared by Populus

Populus

Coronavirus Easing and AI Survey

ONLINE Fieldwork : 22nd to 23rd June 2020

Absolutes/col percents

Table 432
Q.12 AI encounters
Base: All respondents

		Q.10 Contact tracing apps				Q.11 Use of contact tracing apps		Q.12 AI Encounters					Q.6a Facial recognition software to monitor facemask use				Q.6b Facial recognition software to enforce facemask use				Q.6c Track and trace app			
	Total (T)	Support if govt. can't access (a)	Support if govt. can access to monitor disease (b)	Not bothered if govt. can access (c)	Should not use contact tracing apps (d)	I would use them (e)	I would not use them (f)	In the last few days (g)	In the last two weeks (h)	In the last three months (i)	Never (j)	Never/ don't know (k)	Support (l)	Neutral (m)	Oppose (n)	Do not underst and (o)	Support (p)	Neutral (q)	Oppose (r)	Do not underst and (s)	Support (t)	Neutral (u)	Oppose (v)	Do not underst and (w)
Unweighted base	1093	331	268	141	245	590	367	295	91	60	138	647	441	233	403	16	450	212	421	10	713	196	175	9
Weighted base	1093	337	260	141	246	594	367	292	93*	65*	137	643	439	233	404	17**	456	203	423	11**	710	201	173	8**
Today	179 16%hijkqu	54 16%	52 20%	26 18%	42 17%	107 18%	60 16%	179 61%Thijk	- -	- -	- -	- -	72 16%	32 14%	74 18%	1 7%	80 17%	23 11%	76 18%	- -	125 18%u	19 9%	33 19%u	1 16%
In the last few days	113 10%hijk	35 10%	26 10%	16 11%	31 13%	66 11%	39 11%	113 39%Thijk	- -	- -	- -	- -	42 10%	28 12%	41 10%	2 10%	39 9%	29 14%p	44 10%	1 10%	75 11%	15 7%	24 14%	- -
In the last week	72 7%gjk	24 7%	22 9%	13 9%	11 4%	39 7%	27 7%	- -	72 78%Tgijk	- -	- -	- -	27 6%	9 4%	33 8%	3 19%	26 6%	12 6%	33 8%	1 7%	52 7%	7 4%	13 7%	- -
In the last two weeks	21 2%gk	7 2%	6 2%	2 1%	6 2%	13 2%	7 2%	- -	21 22%Tgijk	- -	- -	- -	9 2%	3 1%	8 2%	- -	8 2%	5 2%	8 2%	- -	16 2%	- -	5 3%u	- -
In the last month	25 2%gk	13 4%T	5 2%	4 3%	3 1%	15 3%	7 2%	- -	- -	25 38%Tghjk	- -	- -	13 3%	4 2%	8 2%	- -	14 3%	3 2%	7 2%	- -	17 2%	2 1%	5 3%	- -
In the last three months	40 4%gjk	7 2%	11 4%	5 4%	11 4%	26 4%	12 3%	- -	- -	40 62%Tghjk	- -	- -	20 4%	5 2%	14 3%	1 7%	20 4%	5 2%	13 3%	1 11%	26 4%	6 3%	7 4%	1 15%
Never	137 13%ghi	43 13%	29 11%	22 16%	35 14%	73 12%	45 12%	- -	- -	- -	137 100%Tghik	137 21%Tghi	63 14%	26 11%	48 12%	- -	64 14%	20 10%	52 12%	1 11%	86 12%	28 14%	23 13%	1 7%
Don't know	506 46%ceghijtv	153 45%	109 42%	53 38%	108 44%	253 43%	170 46%	- -	- -	- -	- -	506 79%Tghij	192 44%	126 54%Tln	178 44%	10 57%	205 45%	105 52%	189 45%	7 62%	313 44%	125 62%Ttv	64 37%	5 62%
NET: In at least the last few days	292 27%hijku	89 26%	78 30%	41 29%	72 29%	173 29%	99 27%	292 100%Thijk	- -	- -	- -	- -	114 26%	60 26%	115 28%	3 18%	119 26%	52 26%	120 28%	1 10%	200 28%u	34 17%	57 33%u	1 16%
NET: In at least the last two weeks	385 35%ijku	120 36%	106 41%T	56 40%	89 36%	226 38%T	133 36%	292 100%Tijk	93 100%Tijk	- -	- -	- -	151 34%	72 31%	156 39%	6 36%	152 33%	69 34%	161 38%	2 17%	268 38%Tu	41 20%	74 43%Tu	1 16%

Proportions/Means: Columns Tested (5% risk level) - T/a/b/c/d - T/e/f - T/g/h/i/j/k - T/l/m/n/o - T/p/q/r/s - T/t/u/v/w
Overlap formulae used. * small base; ** very small base (under 30) ineligible for sig testing

Prepared by Populus

Coronavirus Easing and AI Survey
ONLINE Fieldwork : 22nd to 23rd June 2020

Absolutes/col percents

Table 432
Q.12 AI encounters
Base: All respondents

		Q.10 Contact tracing apps				Q.11 Use of contact tracing apps		Q.12 AI Encounters					Q.6a Facial recognition software to monitor facemask use				Q.6b Facial recognition software to enforce facemask use				Q.6c Track and trace app			
	Total (T)	Support if govt. can't access (a)	Support if govt. can access to monitor disease (b)	Not bothered if govt. can access (c)	Should not use contact tracing apps (d)	I would use them (e)	I would not use them (f)	In the last few days (g)	In the last two weeks (h)	In the last three months (i)	Never (j)	Never/ don't know (k)	Support (l)	Neutral (m)	Oppose (n)	Do not underst and (o)	Support (p)	Neutral (q)	Oppose (r)	Do not underst and (s)	Support (t)	Neutral (u)	Oppose (v)	Do not underst and (w)
Weighted base	1093	337	260	141	246	594	367	292	93*	65*	137	643	439	233	404	17**	456	203	423	11**	710	201	173	8**
NET: In at least the last three months	450 41%jkmu	140 42%	122 47%T	66 47%	103 42%	267 45%T	152 41%	292 100%Tjk	93 100%Tjk	65 100%Tjk	- -	- -	184 42%	80 35%	178 44%m	7 43%	187 41%	78 38%	181 43%	3 27%	311 44%Tu	49 24%	87 50%Tu	2 31%
NET: Never/ don't know	643 59%beghitv	196 58%	138 53%	75 53%	143 58%	326 55%	215 59%	- -	- -	- -	137 100%Tghi	643 100%Tghi	255 58%	152 65%Tn	226 56%	10 57%	269 59%	125 62%	241 57%	8 73%	399 56%	152 76%Ttv	86 50%	6 69%

Proportions/Means: Columns Tested (5% risk level) - T/a/b/c/d - T/e/f - T/g/h/i/j/k - T/l/m/n/o - T/p/q/r/s - T/t/u/v/w
Overlap formulae used. * small base; ** very small base (under 30) ineligible for sig testing

Coronavirus Easing and AI Survey
ONLINE Fieldwork : 22nd to 23rd June 2020

Absolutes/col percents

Table 433
Q.12 AI encounters
Base: All respondents

		Q.6d Tech to automate elements of teacher admin				Q.6e Tech to alert to breaches of social distancing				Q.6f Digital immunity certificates				Q.6g Drones for deliveries				Q.6h Tech to directly help with teaching			
	Total (T)	Support (a)	Neutral (b)	Oppose (c)	Do not underst and (d)	Support (e)	Neutral (f)	Oppose (g)	Do not underst and (h)	Support (i)	Neutral (j)	Oppose (k)	Do not underst and (l)	Support (m)	Neutral (n)	Oppose (o)	Do not underst and (p)	Support (q)	Neutral (r)	Oppose (s)	Do not underst and (t)
Unweighted base	1093	748	241	80	24	513	259	298	23	564	269	210	50	474	330	267	22	726	216	138	13
Weighted base	1093	739	245	82*	27**	517	256	297	23**	566	267	207	52*	476	323	271	23**	715	226	140	12**
Today	179 16%fjr	128 17%	33 13%	12 14%	6 21%	88 17%	30 12%	60 20%f	1 4%	102 18%j	32 12%	41 20%j	4 8%	95 20%Tn	43 13%	39 14%	2 9%	132 18%Tr	25 11%	22 16%	- -
In the last few days	113 10%	81 11%	18 8%	11 13%	3 11%	57 11%	28 11%	27 9%	1 5%	71 12%T	22 8%	15 7%	6 11%	50 10%	34 11%	27 10%	2 9%	77 11%	23 10%	11 8%	2 16%
In the last week	72 7%br	54 7%b	8 3%	9 11%b	- -	31 6%	15 6%	25 9%	1 3%	39 7%	17 6%	12 6%	4 7%	37 8%	17 5%	18 6%	- -	50 7%	7 3%	14 10%r	- -
In the last two weeks	21 2%	13 2%	3 1%	5 6%Tab	- -	11 2%	3 1%	6 2%	- -	14 3%	3 1%	3 2%	- -	8 2%	6 2%	5 2%	1 6%	15 2%	1 1%	4 3%	- -
In the last month	25 2%	21 3%	2 1%	1 2%	- -	14 3%	5 2%	5 2%	1 2%	16 3%	2 1%	6 3%	1 1%	13 3%	8 3%	4 1%	- -	20 3%	3 1%	2 1%	- -
In the last three months	40 4%gn	26 4%	9 4%	4 5%	1 4%	25 5%g	6 2%	4 2%	5 21%	25 4%	8 3%	4 2%	2 5%	22 5%n	5 1%	13 5%n	- -	32 4%	6 3%	2 1%	- -
Never	137 13%a	75 10%	42 17%Ta	16 20%a	4 15%	63 12%	27 11%	45 15%	2 9%	66 12%	31 11%	35 17%T	5 11%	61 13%	38 12%	36 13%	2 10%	81 11%	27 12%	27 19%Tq	2 18%
Don't know	506 46%cimq	340 46%c	128 52%c	24 30%	13 48%	226 44%	143 56%Teg	123 42%	13 57%	233 41%	153 57%Tik	91 44%	30 57%i	190 40%	172 53%Tm	128 47%	15 67%	309 43%	132 58%Tqs	57 41%	8 66%
NET: In at least the last few days	292 27%bj	209 28%b	51 21%	22 27%	9 33%	145 28%	58 23%	87 29%	2 8%	173 30%Tj	54 20%	56 27%	10 19%	144 30%T	77 24%	66 24%	4 18%	208 29%Tr	48 21%	34 24%	2 16%
NET: In at least the last two weeks	385 35%bfjr	276 37%Tb	63 26%	36 44%b	9 33%	188 36%	75 29%	119 40%f	3 11%	226 40%Tj	74 28%	71 34%	14 26%	190 40%Tn	101 31%	89 33%	5 23%	273 38%Tr	57 25%	52 37%r	2 16%
NET: In at least the last three months	450 41%bfjnr	324 44%Tb	74 30%	41 51%b	10 37%	227 44%f	86 34%	128 43%f	8 34%	268 47%Tj	84 31%	81 39%	17 32%	225 47%Tno	114 35%	106 39%	5 23%	325 45%Tr	66 29%	56 40%	2 16%
NET: Never/ don't know	643 59%aimq	415 56%	171 70%Tac	41 49%	17 63%	290 56%	170 66%Teg	168 57%	15 66%	298 53%	183 69%Ti	126 61%	35 68%	251 53%	210 65%Tm	165 61%m	18 77%	390 55%	160 71%Tq	84 60%	10 84%

Proportions/Means: Columns Tested (5% risk level) - T/a/b/c/d - T/e/f/g/h - T/i/j/k/l - T/m/n/o/p - T/q/r/s/t
Overlap formulae used. * small base; ** very small base (under 30) ineligible for sig testing

Prepared by Populus

Populus

Coronavirus Easing and AI Survey

ONLINE Fieldwork : 22nd to 23rd June 2020

Absolutes/col percents

Table 434

Q.13 What do people understand by AI?

Base: All respondents

		Gender		Age						Social Grade				Region													
	Total (T)	Male (a)	Female (b)	18-24 (c)	25-34 (d)	35-44 (e)	45-54 (f)	55-64 (g)	65+ (h)	AB (i)	C1 (j)	C2 (k)	DE (l)	Scot-land (m)	Wales (n)	North-ern Ire-land (o)	England (Net) (p)	North East (q)	North West (r)	York-shire & Humb-erside (s)	West Mid-lands (t)	East Mid-lands (u)	East-ern (v)	London (w)	South East (x)	South West (y)	Opin-ion Influ-encer (z)
Unweighted base	1093	540	553	124	185	169	198	164	253	295	309	222	267	94	49	60	890	44	112	88	88	72	93	141	155	97	89
Weighted base	1093	533	560	121	189	175	193	162	252	298	307	222	266	92*	53*	33*	915	44*	122	89*	94*	77*	102*	143	148	94*	93*
Siri/ Alexa or similar	564 52%bh	299 56%Tb	265 47%	71 58%h	104 55%h	88 50%	103 53%h	92 57%h	106 42%	171 57%Tj	148 48%	111 50%	134 50%	46 50%	21 40%	18 55%	479 52%	23 51%	65 53%	46 51%	45 47%	41 53%	52 52%	72 50%	83 56%	52 55%	56 61%
A search engine	238 22%b	143 27%Tb	95 17%	23 19%	41 22%	45 26%	45 23%	32 20%	53 21%	77 26%	58 19%	50 23%	52 20%	20 22%	12 22%	7 21%	200 22%	10 22%	18 15%	14 15%	24 26%	10 13%	23 22%	40 28%rsu	43 29%Tprsu	18 19%	28 30%
Google/ Apple Maps	236 22%bl	137 26%Tb	99 18%	22 18%	46 24%	43 25%	47 24%	30 19%	47 19%	79 26%Tl	67 22%	50 22%	40 15%	16 17%	12 24%	8 26%	199 22%	6 13%	19 16%	23 26%	19 21%	12 16%	24 24%	38 27%r	40 27%r	16 17%	23 24%
The Terminator	207 19%bho	126 24%Tb	81 15%	30 25%gh	42 22%h	46 26%Tgh	43 22%h	24 15%	23 9%	64 22%	49 16%	46 21%	48 18%	19 21%o	6 11%	2 7%	179 20%o	6 14%	30 24%o	13 15%	20 21%o	12 15%	22 21%o	28 19%	36 24%o	13 13%	21 23%
HAL from 2001: A Space Odyssey	202 18%bd	130 24%Tb	71 13%	15 13%	18 10%	31 18%d	45 23%cd	42 26%Tcd	51 20%d	51 17%	59 19%	40 18%	52 20%	16 17%	15 29%t	4 12%	166 18%	9 20%	20 17%	17 19%	12 13%	14 19%	15 15%	31 22%	33 22%	14 15%	19 21%
The Matrix	166 15%bhs	94 18%Tb	72 13%	20 16%h	32 17%h	36 20%h	35 18%h	23 14%	20 8%	51 17%	42 14%	36 16%	37 14%	17 18%s	9 17%	5 15%	135 15%	4 10%	17 14%	7 8%	14 15%	7 8%	20 20%s	26 18%s	31 21%Tpsuy	9 9%	23 25%Ty
Email spam filters	154 14%bu	96 18%Tb	58 10%	19 16%	18 10%	24 14%	24 12%	28 17%	40 16%	48 16%	46 15%	32 15%	27 10%	13 14%	8 15%	6 17%u	127 14%u	7 17%u	13 11%	11 12%	14 15%	3 5%	22 22%Tpu	25 17%u	21 14%u	11 12%	20 22%
Facebook/ Instagram	143 13%blo	87 16%Tb	56 10%	20 17%	23 12%	30 17%	20 10%	16 10%	33 13%	40 13%	45 15%	34 16%l	24 9%	9 9%	11 21%oru	1 4%	122 13%	4 9%	9 8%	14 16%o	13 14%	5 7%	22 22%Tmopruy	25 18%oru	19 13%	9 10%	21 23%T
Netflix	77 7%bhl	51 10%Tb	25 5%	11 9%h	21 11%Tfgh	22 13%Tfgh	9 5%	8 5%	6 2%	25 8%l	25 8%l	16 7%	10 4%	4 4%	3 7%	1 4%	68 7%	3 6%	5 4%	4 5%	8 8%	3 3%	13 12%y	18 13%Tmpruy	11 8%	3 3%	11 12%
Uber/ Lyft	44 4%bg	33 6%Tb	11 2%	9 8%Tfgh	12 6%g	9 5%g	5 2%	1 1%	7 3%	11 4%	12 4%	15 7%Tl	5 2%	3 3%	1 2%	- -	40 4%	3 6%u	2 2%	6 7%u	3 3%	- -	8 8%u	12 9%Topruxy	4 3%	2 2%	11 12%T

Proportions/Means: Columns Tested (5% risk level) - T/a/b - T/c/d/e/f/g/h - T/i/j/k/l - T/m/n/o/p/q/r/s/t/u/v/w/x/y - T/z
Overlap formulae used. * small base

Prepared by Populus

Coronavirus Easing and AI Survey

ONLINE Fieldwork : 22nd to 23rd June 2020

Absolutes/col percents

Table 434

Q.13 What do people understand by AI?

Base: All respondents

		Gender		Age						Social Grade				Region													
	Total (T)	Male (a)	Female (b)	18-24 (c)	25-34 (d)	35-44 (e)	45-54 (f)	55-64 (g)	65+ (h)	AB (i)	C1 (j)	C2 (k)	DE (l)	Scot-land (m)	Wales (n)	North-ern Ire-land (o)	Englan d (Net) (p)	North East (q)	North West (r)	York-shire & Humb-erside (s)	West Mid-lands (t)	East Mid-lands (u)	East-ern (v)	London (w)	South East (x)	South West (y)	Opin-ion Influ-encer (z)
Weighted base	1093	533	560	121	189	175	193	162	252	298	307	222	266	92*	53*	33*	915	44*	122	89*	94*	77*	102*	143	148	94*	93*
Other	60 5%l	29 6%	31 5%	5 4%	10 5%	12 7%	14 7%	10 6%	9 4%	24 8%Tl	22 7%l	11 5%l	3 1%	7 8%	2 3%	2 7%	49 5%	1 3%	8 7%	2 2%	4 4%	2 3%	6 6%	10 7%	11 7%	5 5%	5 6%
None of these	97 9%k	39 7%	57 10%	10 8%	9 5%	12 7%	21 11%	11 7%	33 13%Td	28 9%k	30 10%k	9 4%	30 11%k	5 5%	4 7%	1 4%	87 10%w	3 6%	11 9%	8 10%	5 5%	11 15%w	14 14%w	7 5%	17 12%w	11 11%	6 6%
Don't know	163 15%afip xz	43 8%	120 21%Ta	16 13%	22 12%	25 14%	19 10%	27 17%	53 21%Tdf	27 9%	49 16%i	34 15%	52 20%Ti	19 20%wx	12 23%wx	6 19%x	125 14%x	9 20%x	17 14%	19 22%pwx	17 18%x	10 13%	14 14%	14 10%	11 7%	14 15%	3 4%
NET: Embodied	718 66%bh	390 73%Tb	328 59%	84 69%h	133 70%h	121 69%h	135 70%h	109 68%h	136 54%	209 70%	195 63%	149 67%	165 62%	58 62%	29 55%	21 65%	609 67%	29 65%	78 64%	52 58%	59 63%	53 69%	68 67%	99 69%	108 73%ns	62 66%	71 77%T
NET: Disembodied	383 35%bu	215 40%Tb	168 30%	43 35%	75 40%	66 38%	64 33%	54 33%	81 32%	121 40%Tjl	94 31%	88 40%jl	80 30%	33 36%	18 34%	11 35%	320 35%u	14 31%	33 27%	34 39%u	37 39%u	16 21%	39 38%u	60 42%ruy	62 41%ruy	26 27%	48 52%T
Average number of mentions	1.91bh lu	2.30Tb	1.54	2.01h	1.95h	2.21h	2.01h	1.89	1.57	2.15Tl	1.87	1.99l	1.63	1.83	1.90	1.69	1.93u	1.72	1.71	1.76	1.87	1.41	2.23uy	2.28Tp ruy	2.24Tp ruy	1.60	2.57T

Proportions/Means: Columns Tested (5% risk level) - T/a/b - T/c/d/e/f/g/h - T/i/j/k/l - T/m/n/o/p/q/r/s/t/u/v/w/x/y - T/z
Overlap formulae used. * small base

Coronavirus Easing and AI Survey
ONLINE Fieldwork : 22nd to 23rd June 2020

Absolutes/col percents

Table 435
Q.13 What do people understand by AI?
Base: All respondents

		Working status (post Covid-19)												Children aged 18 or under					
	Total (T)	Furl-oughed/ reduced hours (a)	NET: Working (b)	NET: Employed (c)	Working full time (d)	Working part-time (e)	Self-employed (f)	NET: Not working (g)	Not working seeking work (h)	Not working not seeking work (i)	Student (j)	Retired (k)	House person (l)	No (m)	NET: Yes (n)	Any aged under 5 (o)	Any aged 5-10 (p)	Any aged 11-15 (q)	Any aged 16-18 (r)
Unweighted base	1093	169	447	405	310	95	42	477	62	54	50	253	58	812	274	103	117	98	61
Weighted base	1093	162	444	404	327	76*	40*	487	68*	57*	48*	253	60*	800	287	108*	123*	99*	64*
Siri/ Alexa or similar	564 52%k	80 49%	240 54%k	217 54%k	175 54%k	42 54%	23 56%	244 50%k	37 55%	34 59%	29 60%	113 45%	31 52%	421 53%	142 50%	53 49%	69 56%	52 53%	25 39%
A search engine	238 22%ei	34 21%	109 25%ei	96 24%ei	87 27%Tcegi	9 12%	13 31%ei	95 20%	14 21%	6 10%	10 21%	52 20%	14 23%	175 22%	62 22%	26 24%	31 25%	21 22%	15 23%
Google/ Apple Maps	236 22%	33 21%	111 25%Tceg	95 23%	82 25%g	12 16%	16 40%Tabceghjkl	92 19%	14 20%	12 22%	8 18%	48 19%	9 15%	167 21%	67 24%	31 29%	30 24%	25 26%	14 22%
The Terminator	207 19%km	28 17%	99 22%Tgk	91 23%Tgk	75 23%gk	16 21%k	8 21%	80 16%k	20 29%gk	8 14%	15 31%Tagkl	28 11%	8 14%	139 17%	65 23%	21 20%	34 27%Tm	25 26%	11 18%
HAL from 2001: A Space Odyssey	202 18%a	17 10%	82 19%a	72 18%a	56 17%	16 20%a	11 27%a	103 21%a	16 23%a	13 23%a	9 18%	54 21%a	11 18%	158 20%	44 15%	16 15%	18 15%	17 17%	12 18%
The Matrix	166 15%km	24 15%	70 16%ck	59 15%k	46 14%k	12 16%	11 28%Tbcdgk	73 15%k	18 26%Tcdgk	11 19%k	10 21%k	22 9%	12 21%k	111 14%	53 19%	19 18%	29 24%Tm	19 20%	9 14%
Email spam filters	154 14%n	18 11%	68 15%	62 15%	54 17%	7 9%	6 16%	67 14%	8 12%	7 12%	7 15%	42 16%	4 6%	126 16%Tn	28 10%	14 13%	13 11%	10 10%	6 10%
Facebook/ Instagram	143 13%	22 14%	60 14%	52 13%	44 14%	7 10%	8 21%	61 12%	7 11%	5 9%	10 21%	31 12%	7 12%	110 14%	33 11%	16 15%	18 14%	9 10%	11 17%
Netflix	77 7%gkm	9 6%	48 11%Tghk	43 11%Tghk	38 12%Taghk	6 7%	5 11%ghk	20 4%	1 2%	2 4%	5 10%gk	8 3%	3 5%	46 6%	29 10%m	14 13%Tm	15 12%Tm	9 9%	8 12%
Uber/ Lyft	44 4%gk	9 5%gk	25 6%Tgk	22 5%gk	21 6%Tgk	1 2%	3 8%gk	10 2%	3 4%	- -	3 5%	4 2%	1 1%	29 4%	14 5%	11 10%Tmnq	6 5%	2 2%	3 5%
Other	60 5%	8 5%	31 7%	29 7%	23 7%	5 7%	2 6%	20 4%	3 4%	1 2%	2 5%	11 4%	3 5%	46 6%	14 5%	6 6%	8 6%	4 4%	4 7%

Proportions/Means: Columns Tested (5% risk level) - T/a/b/c/d/e/f/g/h/i/j/k/l - T/m/n/o/p/q/r
Overlap formulae used. * small base

Prepared by Populus

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Coronavirus Easing and AI Survey
ONLINE Fieldwork : 22nd to 23rd June 2020

Absolutes/col percents

Table 435
Q.13 What do people understand by AI?
Base: All respondents

		Working status (post Covid-19)												Children aged 18 or under					
	Total (T)	Furl-oughed/ reduced hours (a)	NET: Working (b)	NET: Employed (c)	Working full time (d)	Working part-time (e)	Self-employed (f)	NET: Not working (g)	Not working seeking work (h)	Not working not seeking work (i)	Student (j)	Retired (k)	House person (l)	No (m)	NET: Yes (n)	Any aged under 5 (o)	Any aged 5-10 (p)	Any aged 11-15 (q)	Any aged 16-18 (r)
Weighted base	1093	162	444	404	327	76*	40*	487	68*	57*	48*	253	60*	800	287	108*	123*	99*	64*
None of these	97 9%o	17 11%	31 7%	29 7%	22 7%	7 9%	2 5%	49 10%	5 8%	7 13%	2 4%	31 12%Tbcd	3 5%	74 9%o	22 8%o	3 3%	11 9%o	10 10%	6 10%
Don't know	163 15%a	16 10%	56 13%	54 13%	46 14%	8 11%	2 5%	91 19%Tabf	11 17%	6 11%	9 18%	50 20%Tabcf	14 24%abf	120 15%	42 15%	16 15%	12 10%	12 12%	10 15%
NET: Embodied	718 66%gk	106 65%	315 71%Tgk	283 70%Tgk	227 69%gk	56 73%gk	32 79%gk	297 61%k	44 65%	40 70%	34 70%	143 56%	37 61%	519 65%	194 68%	76 70%	90 73%	68 69%	37 58%
NET: Disembodied	383 35%	57 35%	167 38%e	146 36%e	127 39%e	19 25%	20 51%Tegikl	159 33%	25 36%	16 28%	17 35%	84 33%	17 29%	282 35%	100 35%	45 42%	47 38%	34 35%	20 31%
Average number of mentions	1.91gk	1.74	2.13Tagk	2.07gk	2.15Tagk	1.75	2.66Taegikl	1.77	2.05	1.75	2.25k	1.63	1.71	1.91	1.92	2.11	2.19	1.96	1.85

Proportions/Means: Columns Tested (5% risk level) - T/a/b/c/d/e/f/g/h/i/j/k/l - T/m/n/o/p/q/r
Overlap formulae used. * small base

Coronavirus Easing and AI Survey
ONLINE Fieldwork : 22nd to 23rd June 2020

Absolutes/col percents

Table 436
Q.13 What do people understand by AI?
Base: All respondents

		Education level		Household income			Ethnicity							Have you taken a foreign holiday in the last 3 years?		Tenure							
	Total (T)	Grad-uate (a)	Non grad-uate (b)	Low (c)	Medium (d)	High (e)	White (g)	NET: Non-white (h)	Mixed (i)	Asian (j)	Black (k)	Chinese (l)	Other (m)	Yes (n)	No (o)	NET: Home-owners (p)	Owned out-right (q)	Owned with mort-gage (r)	NET: Rent-ers (s)	Coun-cil Rent (t)	HA Rent (u)	Other rent (v)	Rent free (w)
Unweighted base	1093	469	593	383	344	263	972	104	29	47	18	7	3	685	408	697	398	299	374	79	95	200	22
Weighted base	1093	469	596	366	334	284	966	108*	32**	47*	19**	7**	4**	683	410	708	394	314	366	142*	72*	151	19**
Siri/ Alexa or similar	564 52%b	257 55%	289 48%	179 49%	164 49%	163 57%Tc	501 52%	55 51%	17 54%	25 53%	8 41%	5 74%	1 14%	358 52%	206 50%	365 52%	203 51%	162 52%	188 52%	67 47%	42 58%	79 52%	10 55%
A search engine	238 22%b	118 25%Tb	111 19%	67 18%	65 20%	85 30%Tcd	213 22%	20 19%	4 14%	10 20%	5 28%	1 12%	- -	161 24%	77 19%	160 23%	85 22%	75 24%	75 20%	23 16%	13 18%	39 26%s	3 16%
Google/ Apple Maps	236 22%b	127 27%Tb	103 17%	67 18%	66 20%	85 30%Tcd	214 22%	20 19%	5 16%	7 15%	6 34%	2 24%	- -	156 23%	80 20%	151 21%	80 20%	71 23%	81 22%t	18 13%	18 25%t	44 29%Tpqs t	4 20%
The Terminator	207 19%q	96 20%	101 17%	64 17%	54 16%	72 25%Tcd	182 19%	23 21%	7 23%	6 13%	4 23%	2 25%	3 80%	130 19%	77 19%	127 18%q	57 14%	71 22%pq	74 20%q	32 23%	12 17%	29 19%	6 32%
HAL from 2001: A Space Odyssey	202 18%	98 21%	100 17%	74 20%	64 19%	52 18%	185 19%	16 15%	5 16%	5 10%	3 17%	- -	3 80%	119 17%	83 20%	128 18%	79 20%	49 16%	71 19%	31 21%	12 16%	29 19%	3 15%
The Matrix	166 15%q	79 17%	80 13%	51 14%	42 12%	58 20%Tcd	146 15%	19 18%	9 28%	5 10%	2 12%	1 13%	3 66%	99 15%	67 16%	106 15%q	46 12%	60 19%Tpq	57 16%	30 21%q	8 10%	19 13%	3 17%
Email spam filters	154 14%bh	79 17%Tb	70 12%	47 13%	42 13%	52 18%T	144 15%Th	8 7%	2 5%	3 7%	2 10%	1 12%	- -	102 15%	52 13%	106 15%	57 14%	49 16%	44 12%	11 8%	8 11%	25 17%st	3 18%
Facebook/ Instagram	143 13%bt	79 17%Tb	59 10%	44 12%	41 12%	51 18%Tc	129 13%	14 12%	4 14%	4 8%	5 25%	1 12%	- -	92 13%	52 13%	88 12%	46 12%	42 13%	51 14%t	8 6%	9 12%	35 23%Tpqr stu	4 21%
Netflix	77 7%bcpq	40 9%b	31 5%	16 4%	19 6%	35 12%Tcd	64 7%	12 11%	4 14%	3 7%	3 16%	1 13%	- -	49 7%	27 7%	40 6%q	15 4%	26 8%pq	34 9%pq	7 5%	5 6%	22 15%Tpqr stu	3 13%
Uber/ Lyft	44 4%cgpq	22 5%	19 3%	8 2%	17 5%	13 5%	33 3%	10 9%Tg	2 7%	5 10%g	3 14%	- -	- -	31 5%	12 3%	21 3%q	7 2%	14 4%	20 5%q	6 4%	2 2%	12 8%Tpqs	3 16%

Proportions/Means: Columns Tested (5% risk level) - T/a/b - T/c/d/e - T/g/h/i/j/k/l/m - T/n/o - T/p/q/r/s/t/u/v/w
Overlap formulae used. * small base; ** very small base (under 30) ineligible for sig testing

Prepared by Populus

Coronavirus Easing and AI Survey
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Absolutes/col percents

Table 436
Q.13 What do people understand by AI?
Base: All respondents

		Education level		Household income			Ethnicity							Have you taken a foreign holiday in the last 3 years?		Tenure							
	Total (T)	Grad-uate (a)	Non grad-uate (b)	Low (c)	Medium (d)	High (e)	White (g)	NET: Non-white (h)	Mixed (i)	Asian (j)	Black (k)	Chinese (l)	Other (m)	Yes (n)	No (o)	NET: Home-owners (p)	Owned out-right (q)	Owned with mort-gage (r)	NET: Rent-ers (s)	Coun-cil Rent (t)	HA Rent (u)	Other rent (v)	Rent free (w)
Weighted base	1093	469	596	366	334	284	966	108*	32**	47*	19**	7**	4**	683	410	708	394	314	366	142*	72*	151	19**
Other	60 5%b	35 7%Tb	24 4%	19 5%	16 5%	19 7%	53 5%	5 5%	1 2%	4 9%	1 3%	- -	- -	37 5%	23 6%	39 5%	22 6%	16 5%	21 6%	6 4%	5 6%	11 7%	- -
None of these	97 9%	45 10%	51 8%	33 9%	29 9%	21 8%	89 9%	6 6%	2 5%	3 6%	- -	2 26%	- -	62 9%	35 8%	63 9%	43 11%	20 6%	33 9%	13 9%	10 13%r	10 7%	1 7%
Don't know	163 15%aenv	50 11%	110 19%Ta	65 18%e	50 15%e	21 7%	142 15%	15 14%	5 16%	7 14%	3 14%	- -	1 20%	83 12%	79 19%Tn	102 14%v	61 16%v	41 13%	57 16%v	31 21%v	14 19%v	13 9%	3 16%
NET: Embodied	718 66%	314 67%	382 64%	227 62%	215 64%	213 75%Tcd	632 65%	76 70%	24 76%	31 66%	13 68%	5 74%	3 80%	459 67%	258 63%	472 67%q	249 63%	224 71%Tpqs t	231 63%	83 59%	46 63%	102 67%	15 76%
NET: Disembodied	383 35%b	194 41%Tb	177 30%	114 31%	111 33%	126 44%Tcd	342 35%	36 34%	10 31%	15 33%	9 46%	3 37%	- -	252 37%	131 32%	245 35%	128 32%	117 37%	132 36%	39 28%	24 33%	68 45%Tpqs t	6 33%
Average number of mentions	1.91bc	2.19Tb	1.66	1.73	1.76	2.41Tcd	1.93	1.86	1.93	1.61	2.24	1.83	2.40	1.95	1.84	1.88	1.77	2.02	1.96	1.69	1.82	2.28Tpq st	2.24

Proportions/Means: Columns Tested (5% risk level) - T/a/b - T/c/d/e - T/g/h/i/j/k/l/m - T/n/o - T/p/q/r/s/t/u/v/w
Overlap formulae used. * small base; ** very small base (under 30) ineligible for sig testing

Coronavirus Easing and AI Survey
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Absolutes/col percents

Table 437
Q.13 What do people understand by AI?
Base: All respondents

		Q.1 Pace of lockdown easing			Q.2 Government priorities			Q.3 COVID-19 infection					Q.4a Paying less attention to social distancing			Q.4b Lockdown overreaction			Q.4c Had Covid and no longer need to pay attention to social distancing			Q.4d Would like to catch Covid to be immune		
	Total (T)	Too fast (a)	About the right pace (b)	Not fast enough (c)	Disa-gree (d)	Neither (e)	Agree (f)	Yes - have had covid (g)	Curr-ently (h)	Within past few months (i)	Never (j)	Don't know (k)	Disa-gree (l)	Neither (m)	Agree (n)	Disa-gree (o)	Neither (p)	Agree (q)	Disa-gree (r)	Neither (s)	Agree (t)	Disa-gree (u)	Neither (v)	Agree (w)
Unweighted base	1093	404	547	104	296	222	541	61	3	58	882	136	704	102	287	891	76	126	43	6	9	797	166	55
Weighted base	1093	408	546	100*	297	220	541	61*	3**	58*	875	140	708	100*	286	891	78*	124	42*	8**	9**	792	168	56*
Siri/ Alexa or similar	564 52%b	243 60%Tb	252 46%	53 53%	181 61%Tef	102 46%	273 50%	41 67%Tjk	1 20%	40 70%Tjk	451 51%	65 47%	355 50%	44 44%	165 58%Tlm	461 52%	33 43%	70 56%	29 70%T	4 46%	8 89%	405 51%	80 47%	31 56%
A search engine	238 22%l	94 23%	107 20%	27 27%	79 27%T	42 19%	113 21%	19 31%	2 62%	17 29%	181 21%	32 23%	139 20%	26 26%	73 26%	190 21%	20 25%	29 23%	13 32%	1 18%	2 24%	167 21%	34 20%	13 22%
Google/ Apple Maps	236 22%	98 24%	106 19%	24 24%	77 26%Te	38 17%	119 22%	19 31%	1 20%	18 31%	189 22%	25 18%	145 21%	21 21%	69 24%	185 21%	16 20%	35 28%	15 37%T	- -	3 31%	169 21%	32 19%	13 23%
The Terminator	207 19%	75 18%	100 18%	25 25%	52 17%	38 17%	114 21%	13 22%	- -	13 23%	163 19%	27 19%	128 18%	19 19%	59 21%	162 18%	18 23%	27 22%	8 18%	2 24%	4 43%	147 19%	33 20%	11 19%
HAL from 2001: A Space Odyssey	202 18%	68 17%	106 19%	21 21%	44 15%	44 20%	109 20%	11 18%	- -	11 19%	160 18%	28 20%	134 19%	18 18%	49 17%	174 20%	12 16%	16 12%	7 16%	2 24%	3 32%	153 19%	28 16%	7 13%
The Matrix	166 15%	63 15%	77 14%	21 21%	45 15%	32 14%	88 16%	13 21%	- -	13 22%	130 15%	23 16%	106 15%	16 16%	45 16%	132 15%	12 16%	22 18%	8 20%	3 36%	2 17%	116 15%	27 16%	9 16%
Email spam filters	154 14%	67 16%	71 13%	13 13%	55 18%Te	23 10%	75 14%	13 20%i	2 80%	10 17%	116 13%	22 15%	94 13%	10 10%	50 18%	128 14%	7 9%	19 15%	6 16%	2 27%	2 17%	108 14%	20 12%	11 19%
Facebook/ Instagram	143 13%l	58 14%	62 11%	17 17%	50 17%Te	22 10%	70 13%	16 26%Tjk	1 38%	15 25%Tjk	108 12%	17 12%	81 11%	16 16%	47 16%l	114 13%	11 14%	18 15%	12 28%T	1 18%	2 17%	100 13%	18 11%	7 12%
Netflix	77 7%lou	32 8%	35 6%	7 7%	27 9%	12 5%	38 7%	8 13%	1 38%	7 12%	56 6%	10 7%	33 5%	12 12%l	31 11%Tl	53 6%	7 9%	16 13%To	4 10%	- -	3 31%	44 6%	16 9%	6 11%
Uber/ Lyft	44 4%o	13 3%	24 4%	6 6%	12 4%	8 4%	22 4%	5 7%	- -	5 8%	32 4%	6 4%	26 4%	10 10%Tln	8 3%	29 3%	11 14%Toq	4 3%	3 7%	- -	2 17%	27 3%	7 4%	4 7%
Other	60 5%	20 5%	29 5%	9 9%	19 7%	10 5%	27 5%	1 1%	- -	1 1%	50 6%	8 6%	33 5%	4 4%	23 8%Tl	47 5%	2 3%	11 9%	1 2%	- -	- -	44 6%	10 6%	4 8%
None of these	97 9%	34 8%	49 9%	12 12%	26 9%	12 6%	49 9%	2 3%	- -	2 3%	81 9%	13 9%	63 9%	9 9%	25 9%	77 9%	10 13%	9 8%	2 4%	- -	- -	74 9%	15 9%	5 8%

Proportions/Means: Columns Tested (5% risk level) - T/a/b/c - T/d/e/f - T/g/h/i/j/k - T/l/m/n - T/o/p/q - T/r/s/t - T/u/v/w
Overlap formulae used. * small base; ** very small base (under 30) ineligible for sig testing

Prepared by Populus

Populus

Coronavirus Easing and AI Survey

ONLINE Fieldwork : 22nd to 23rd June 2020

Absolutes/col percents

Table 437

Q.13 What do people understand by AI?

Base: All respondents

		Q.1 Pace of lockdown easing			Q.2 Government priorities			Q.3 COVID-19 infection					Q.4a Paying less attention to social distancing			Q.4b Lockdown overreaction			Q.4c Had Covid and no longer need to pay attention to social distancing			Q.4d Would like to catch Covid to be immune		
	Total (T)	Too fast (a)	About the right pace (b)	Not fast enough (c)	Disa-gree (d)	Neither (e)	Agree (f)	Yes - have had covid (g)	Curr-ently (h)	Within past few months (i)	Never (j)	Don't know (k)	Disa-gree (l)	Neither (m)	Agree (n)	Disa-gree (o)	Neither (p)	Agree (q)	Disa-gree (r)	Neither (s)	Agree (t)	Disa-gree (u)	Neither (v)	Agree (w)
Weighted base	1093	408	546	100*	297	220	541	61*	3**	58*	875	140	708	100*	286	891	78*	124	42*	8**	9**	792	168	56*
Don't know	163 15%acdg inr	46 11%	95 17%Tac	8 8%	30 10%	52 24%Tdf	70 13%	1 2%	- -	1 2%	125 14%gi	30 21%gi	114 16%n	19 19%n	29 10%	135 15%	15 20%	12 9%	1 3%	- -	- -	119 15%	33 20%w	3 6%
NET: Embodied	718 66%m	283 69%	344 63%	70 70%	209 70%e	132 60%	366 68%	50 82%Tjk	1 20%	50 85%Tgjk	577 66%	82 58%	463 65%	55 56%	199 70%m	581 65%	45 57%	92 74%p	35 83%T	6 82%	9 100%	518 65%	102 60%	39 70%
NET: Disembodied	383 35%l	149 36%	184 34%	39 39%	119 40%e	68 31%	191 35%	32 52%Tjk	3 100%	29 49%Tjk	301 34%	45 32%	231 33%	35 35%	117 41%Tl	302 34%	32 41%	49 39%	22 53%T	2 27%	5 52%	269 34%	53 32%	24 42%
Average number of mentions	1.91bl	2.04b	1.77	2.22b	2.16Te	1.69	1.94	2.56Tjk	2.57	2.56Tj	1.87	1.88	1.80	1.97	2.17Tl	1.88	1.92	2.14	2.55T	1.93	3.20	1.87	1.81	2.07

Proportions/Means: Columns Tested (5% risk level) - T/a/b/c - T/d/e/f - T/g/h/i/j/k - T/l/m/n - T/o/p/q - T/r/s/t - T/u/v/w
Overlap formulae used. * small base; ** very small base (under 30) ineligible for sig testing

Coronavirus Easing and AI Survey
ONLINE Fieldwork : 22nd to 23rd June 2020

Absolutes/col percents

Table 438
Q.13 What do people understand by AI?
Base: All respondents

		Q.5a UK Government performance			Q.7a Trust in tech companies to run AI			Q.7c Trust in HMG to run AI			Q.7f Trust in NHS to run AI			Q.7g Trust in school to run AI			Q.8 Reasons to oppose AI			Q.9 Reasons to support AI		
	Total (T)	Good (a)	Neutral (b)	Poor (c)	Trust (d)	Neutral (e)	Dis-trust (f)	Trust (g)	Neutral (h)	Dis-trust (i)	Trust (j)	Neutral (k)	Dis-trust (l)	Trust (m)	Neutral (n)	Dis-trust (o)	Privacy con-cerns (p)	Unin-tended impacts (q)	Perform ance con-cerns (r)	Useful against COVID-19 (s)	Produc-tivity bene-fits (t)	Post-Covid bene-fits (u)
Unweighted base	1093	273	472	338	313	564	143	267	453	355	728	299	46	440	514	77	490	446	363	694	431	402
Weighted base	1093	270	482	332	314	562	146	267	462	346	735	293	45*	450	497	84*	492	447	362	686	428	396
Siri/ Alexa or similar	564 52%	125 46%	260 54%	179 54%	177 56%	293 52%	72 50%	129 48%	244 53%	189 55%	380 52%	159 54%	20 45%	237 53%	270 54%	40 48%	283 58%T	250 56%T	200 55%	381 56%T	247 58%T	220 56%
A search engine	238 22%h	58 22%	103 21%	76 23%	71 23%	127 23%	35 24%	64 24%	85 18%	89 26%Th	162 22%	61 21%	13 28%	110 24%	99 20%	23 28%	125 25%T	110 25%	91 25%	158 23%	133 31%Tsu	100 25%
Google/ Apple Maps	236 22%	57 21%	97 20%	82 25%	63 20%	130 23%	36 25%	56 21%	87 19%	93 27%Th	159 22%	62 21%	13 28%	100 22%	110 22%	22 26%	127 26%T	118 26%T	92 25%T	160 23%	121 28%Ts	104 26%T
The Terminator	207 19%	44 16%	106 22%T	55 17%	61 19%	102 18%	32 22%	45 17%	88 19%	73 21%	148 20%	45 15%	11 25%	92 20%	90 18%	16 19%	123 25%T	112 25%T	79 22%	136 20%	105 25%Ts	89 23%T
HAL from 2001: A Space Odyssey	202 18%gh	42 16%	85 18%	73 22%	59 19%	102 18%	32 22%	37 14%	72 16%	90 26%Tgh	130 18%	61 21%	7 15%	81 18%	95 19%	17 20%	107 22%T	103 23%T	81 22%T	145 21%T	88 20%	73 18%
The Matrix	166 15%	37 14%	79 16%	49 15%	43 14%	92 16%	24 16%	35 13%	68 15%	61 18%	115 16%	38 13%	10 21%	66 15%	75 15%	18 21%	101 21%Tr	83 19%T	61 17%	111 16%	74 17%	63 16%
Email spam filters	154 14%bh	46 17%b	45 9%	62 19%Tb	47 15%	82 15%	20 14%	49 18%Th	43 9%	62 18%Th	110 15%	34 12%	7 16%	65 14%	62 12%	21 25%Tmn	89 18%T	83 18%T	64 18%T	108 16%T	76 18%T	71 18%T
Facebook/ Instagram	143 13%	32 12%	63 13%	49 15%	33 11%	77 14%	28 19%Td	40 15%	51 11%	52 15%	99 13%	34 12%	9 20%	63 14%	63 13%	15 18%	80 16%T	74 17%T	54 15%	99 14%	73 17%T	66 17%T
Netflix	77 7%	16 6%	34 7%	27 8%	20 6%	45 8%	10 7%	18 7%	31 7%	28 8%	49 7%	22 7%	5 10%	27 6%	37 7%	11 13%Tm	41 8%	32 7%	30 8%	41 6%	40 9%Ts	34 9%s
Uber/ Lyft	44 4%	11 4%	18 4%	14 4%	13 4%	20 4%	10 7%	13 5%	15 3%	16 5%	29 4%	14 5%	* 1%	18 4%	22 4%	4 5%	23 5%	20 5%	16 4%	25 4%	21 5%	21 5%
Other	60 5%aejs	6 2%	32 7%a	21 6%a	18 6%	23 4%	15 10%Te	9 4%	21 5%	29 8%Tgh	32 4%	21 7%	5 11%	17 4%	34 7%	7 8%	34 7%	30 7%	25 7%	26 4%	28 7%s	21 5%
None of these	97 9%tu	24 9%	34 7%	37 11%	26 8%	45 8%	14 9%	21 8%	43 9%	29 8%	62 8%	28 10%	3 6%	32 7%	43 9%	6 7%	37 8%	36 8%	34 9%	55 8%t	22 5%	25 6%

Proportions/Means: Columns Tested (5% risk level) - T/a/b/c - T/d/e/f - T/g/h/i - T/j/k/l - T/m/n/o - T/p/q/r - T/s/t/u
Overlap formulae used. * small base

Prepared by Populus

Populus

Coronavirus Easing and AI Survey
ONLINE Fieldwork : 22nd to 23rd June 2020

Absolutes/col percents

Table 438
Q.13 What do people understand by AI?
Base: All respondents

		Q.5a UK Government performance			Q.7a Trust in tech companies to run AI			Q.7c Trust in HMG to run AI			Q.7f Trust in NHS to run AI			Q.7g Trust in school to run AI			Q.8 Reasons to oppose AI			Q.9 Reasons to support AI		
	Total (T)	Good (a)	Neutral (b)	Poor (c)	Trust (d)	Neutral (e)	Dis-trust (f)	Trust (g)	Neutral (h)	Dis-trust (i)	Trust (j)	Neutral (k)	Dis-trust (l)	Trust (m)	Neutral (n)	Dis-trust (o)	Privacy con-cerns (p)	Unin-tended impacts (q)	Perform ance con-cerns (r)	Useful against COVID-19 (s)	Produc-tivity bene-fits (t)	Post-Covid bene-fits (u)
Weighted base	1093	270	482	332	314	562	146	267	462	346	735	293	45*	450	497	84*	492	447	362	686	428	396
Don't know	163 15%dipqst	44 16%	73 15%	41 12%	35 11%	84 15%	19 13%	43 16%	71 15%	40 11%	113 15%	35 12%	7 16%	67 15%	67 13%	11 13%	50 10%	51 11%	47 13%	85 12%	44 10%	49 12%
NET: Embodied	718 66%	169 63%	333 69%	214 64%	221 70%T	373 66%	94 64%	172 64%	309 67%	233 67%	480 65%	200 68%	32 70%	301 67%	336 68%	55 65%	359 73%T	317 71%T	252 70%	478 70%T	310 73%T	278 70%T
NET: Disembodied	383 35%h	96 36%	163 34%	124 37%	116 37%	201 36%	55 38%	104 39%	144 31%	135 39%h	257 35%	109 37%	14 31%	166 37%	176 35%	34 41%	200 41%T	176 39%T	144 40%T	248 36%	192 45%Tsu	159 40%T
Average number of mentions	1.91h	1.76	1.91	2.07	1.93	1.94	2.15	1.86	1.74	2.26Tgh	1.92	1.88	2.20	1.95	1.93	2.32	2.30T	2.27T	2.19T	2.03T	2.35Ts	2.18T

Proportions/Means: Columns Tested (5% risk level) - T/a/b/c - T/d/e/f - T/g/h/i - T/j/k/l - T/m/n/o - T/p/q/r - T/s/t/u
Overlap formulae used. * small base

Coronavirus Easing and AI Survey
ONLINE Fieldwork : 22nd to 23rd June 2020

Absolutes/col percents

Table 439
Q.13 What do people understand by AI?
Base: All respondents

		Q.10 Contact tracing apps				Q.11 Use of contact tracing apps		Q.12 AI Encounters					Q.6a Facial recognition software to monitor facemask use				Q.6b Facial recognition software to enforce facemask use				Q.6c Track and trace app			
	Total (T)	Support if govt. can't access (a)	Support if govt. can access to monitor disease (b)	Not bothered if govt. can access (c)	Should not use contact tracing apps (d)	I would use them (e)	I would not use them (f)	In the last few days (g)	In the last two weeks (h)	In the last three months (i)	Never (j)	Never/ don't know (k)	Support (l)	Neutral (m)	Oppose (n)	Do not underst and (o)	Support (p)	Neutral (q)	Oppose (r)	Do not underst and (s)	Support (t)	Neutral (u)	Oppose (v)	Do not underst and (w)
Unweighted base	1093	331	268	141	245	590	367	295	91	60	138	647	441	233	403	16	450	212	421	10	713	196	175	9
Weighted base	1093	337	260	141	246	594	367	292	93*	65*	137	643	439	233	404	17**	456	203	423	11**	710	201	173	8**
Siri/ Alexa or similar	564 52%jkmu	193 57%T	136 52%	68 48%	131 53%	315 53%	203 55%	218 75%Thjk	56 61%jk	40 62%jk	34 25%	250 39%j	233 53%m	96 41%	226 56%Tm	8 48%	243 53%	92 45%	225 53%	4 33%	385 54%Tu	75 37%	100 58%u	4 52%
A search engine	238 22%jku	62 18%	58 22%	32 23%	69 28%Ta	126 21%	93 25%	138 47%Thijk	30 32%Tijk	10 15%	10 7%	60 9%	89 20%	52 22%	94 23%	3 16%	102 22%	39 19%	96 23%	1 7%	155 22%u	29 15%	52 30%Ttu	1 16%
Google/ Apple Maps	236 22%jku	65 19%	59 23%	34 24%	65 27%T	128 22%	94 26%T	134 46%Thijk	26 28%jk	17 27%jk	5 4%	58 9%j	91 21%	50 22%	92 23%	2 14%	98 21%	37 18%	100 24%	1 8%	157 22%u	25 12%	51 29%Tu	3 36%
The Terminator	207 19%emq	76 23%	42 16%	21 15%	50 20%	97 16%	91 25%Te	55 19%	22 24%	11 17%	28 20%	119 19%	73 17%	28 12%	102 25%Tlm	4 25%	79 17%	25 12%	100 24%Tpq	3 30%	127 18%	37 19%	42 24%	1 15%
HAL from 2001: A Space Odyssey	202 18%	64 19%	58 22%	27 19%	43 17%	100 17%	82 22%T	52 18%	14 15%	11 17%	18 13%	124 19%	75 17%	37 16%	89 22%T	1 8%	85 19%	29 14%	88 21%	- -	137 19%	32 16%	32 19%	1 13%
The Matrix	166 15%lqt	54 16%	36 14%	19 13%	44 18%	82 14%	70 19%Te	46 16%	13 14%	11 17%	14 10%	96 15%	52 12%	33 14%	79 19%Tl	2 13%	62 14%	21 10%	82 19%Tpq	1 9%	95 13%	31 15%	39 23%Tt	1 11%
Email spam filters	154 14%jkqu	47 14%	44 17%	18 12%	39 16%	87 15%	60 16%	90 31%Thijk	17 18%jk	5 8%	4 3%	41 6%	57 13%	26 11%	68 17%	3 15%	67 15%q	17 8%	70 17%q	- -	106 15%u	15 8%	31 18%u	1 16%
Facebook/ Instagram	143 13%jku	34 10%	46 18%Ta	20 14%	40 16%a	84 14%	52 14%	92 32%Thijk	14 15%jk	6 10%j	2 1%	30 5%j	55 13%	30 13%	56 14%	1 7%	58 13%	21 10%	64 15%	- -	101 14%u	13 7%	28 16%u	1 16%
Netflix	77 7%jk	18 5%	19 7%	10 7%	24 10%	43 7%	30 8%	53 18%Thijk	8 8%jk	1 2%	3 2%	14 2%	24 6%	22 10%	29 7%	1 6%	33 7%	11 5%	33 8%	- -	50 7%	10 5%	17 10%	- -
Uber/ Lyft	44 4%jk	12 4%	15 6%	5 4%	7 3%	29 5%	12 3%	30 10%Thjk	2 2%	3 5%k	1 1%	8 1%	14 3%	11 5%	18 5%	- -	15 3%	9 5%	19 4%	- -	32 5%	7 3%	4 3%	- -

Proportions/Means: Columns Tested (5% risk level) - T/a/b/c/d - T/e/f - T/g/h/i/j/k - T/l/m/n/o - T/p/q/r/s - T/t/u/v/w
Overlap formulae used. * small base; ** very small base (under 30) ineligible for sig testing

Prepared by Populus

Coronavirus Easing and AI Survey
ONLINE Fieldwork : 22nd to 23rd June 2020

Absolutes/col percents

Table 439
Q.13 What do people understand by AI?
Base: All respondents

		Q.10 Contact tracing apps				Q.11 Use of contact tracing apps		Q.12 AI Encounters					Q.6a Facial recognition software to monitor facemask use				Q.6b Facial recognition software to enforce facemask use				Q.6c Track and trace app			
	Total (T)	Support if govt. can't access (a)	Support if govt. can access to monitor disease (b)	Not bothered if govt. can access (c)	Should not use contact tracing apps (d)	I would use them (e)	I would not use them (f)	In the last few days (g)	In the last two weeks (h)	In the last three months (i)	Never (j)	Never/ don't know (k)	Support (l)	Neutral (m)	Oppose (n)	Do not underst and (o)	Support (p)	Neutral (q)	Oppose (r)	Do not underst and (s)	Support (t)	Neutral (u)	Oppose (v)	Do not underst and (w)
Weighted base	1093	337	260	141	246	594	367	292	93*	65*	137	643	439	233	404	17**	456	203	423	11**	710	201	173	8**
Other	60 5%ek	18 5%	13 5%	7 5%	17 7%	25 4%	25 7%	21 7%	7 7%	6 10%	9 6%	26 4%	22 5%	11 5%	27 7%	- -	20 4%	9 4%	31 7%	- -	33 5%	10 5%	16 10%Tt	- -
None of these	97 9%gh	25 7%	20 8%	15 11%	23 9%	49 8%	30 8%	9 3%	2 3%	2 3%	30 22%Tghi k	83 13%Tghi	35 8%	27 12%	33 8%	2 9%	38 8%	19 10%	39 9%	- -	55 8%	24 12%	17 10%	1 7%
Don't know	163 15%eghiv	39 12%	35 13%	14 10%	32 13%	73 12%	43 12%	6 2%	- -	2 3%	30 22%Tghi	155 24%Tghi	56 13%	49 21%Tln	54 13%	4 24%	62 13%	42 21%Tpr	56 13%	3 28%	96 13%v	52 26%Ttv	13 7%	2 26%
NET: Embodied	718 66%jkmqu	241 72%T	177 68%	92 65%	161 66%	400 67%	259 71%T	230 79%Tjk	74 80%Tjk	51 78%jk	64 46%	363 56%j	296 67%m	128 55%	282 70%Tm	12 67%	301 66%	118 58%	290 69%q	8 72%	487 69%Tu	99 49%	126 73%Tu	5 67%
NET: Disembodied	383 35%jku	110 33%	94 36%	49 35%	104 42%Ta	214 36%	142 39%	196 67%Tijk	51 55%Tijk	22 35%jk	18 13%	114 18%	154 35%	80 34%	142 35%	7 43%	167 37%	64 31%	151 36%	2 15%	249 35%u	53 26%	77 44%Ttu	4 52%
Average number of mentions	1.91jkqu	1.91	2.02	1.84	2.16T	1.88	2.21Te	3.18Thi jk	2.26jk	1.90jk	0.92	1.29j	1.79	1.70	2.18Tlm	1.52	1.89q	1.53	2.15Tq	0.87	1.94u	1.41	2.39Ttu	1.75

Proportions/Means: Columns Tested (5% risk level) - T/a/b/c/d - T/e/f - T/g/h/i/j/k - T/l/m/n/o - T/p/q/r/s - T/t/u/v/w
Overlap formulae used. * small base; ** very small base (under 30) ineligible for sig testing

Coronavirus Easing and AI Survey
ONLINE Fieldwork : 22nd to 23rd June 2020

Absolutes/col percents

Table 440
Q.13 What do people understand by AI?
Base: All respondents

		Q.6d Tech to automate elements of teacher admin				Q.6e Tech to alert to breaches of social distancing				Q.6f Digital immunity certificates				Q.6g Drones for deliveries				Q.6h Tech to directly help with teaching			
	Total (T)	Support (a)	Neutral (b)	Oppose (c)	Do not understand (d)	Support (e)	Neutral (f)	Oppose (g)	Do not understand (h)	Support (i)	Neutral (j)	Oppose (k)	Do not understand (l)	Support (m)	Neutral (n)	Oppose (o)	Do not understand (p)	Support (q)	Neutral (r)	Oppose (s)	Do not understand (t)
Unweighted base	1093	748	241	80	24	513	259	298	23	564	269	210	50	474	330	267	22	726	216	138	13
Weighted base	1093	739	245	82*	27**	517	256	297	23**	566	267	207	52*	476	323	271	23**	715	226	140	12**
Siri/ Alexa or similar	564 52%bfjnr	417 56%Tb	98 40%	36 44%	12 45%	284 55%Tf	110 43%	163 55%f	6 28%	315 56%Tj	108 40%	118 57%j	24 46%	263 55%n	143 44%	146 54%n	12 54%	412 58%Tr	80 35%	68 49%r	4 32%
A search engine	238 22%fjn	174 24%T	44 18%	16 20%	3 11%	120 23%	43 17%	71 24%	3 14%	134 24%j	39 14%	56 27%j	9 17%	116 24%n	56 17%	62 23%	4 16%	171 24%T	39 17%	27 19%	1 6%
Google/ Apple Maps	236 22%fjr	179 24%Tb	41 17%	12 15%	4 13%	120 23%f	40 16%	73 25%f	3 11%	141 25%Tj	38 14%	50 24%j	6 12%	108 23%	60 18%	65 24%	4 16%	174 24%Tr	35 15%	27 19%	- -
The Terminator	207 19%fj	138 19%	44 18%	17 20%	8 30%	97 19%f	30 12%	75 25%Tef	5 22%	118 21%jl	35 13%	49 24%jl	4 8%	102 21%	50 15%	51 19%	3 15%	135 19%	41 18%	29 21%	2 19%
HAL from 2001: A Space Odyssey	202 18%fj	150 20%T	37 15%	12 14%	4 13%	103 20%f	34 13%	61 20%f	4 16%	116 20%j	35 13%	42 20%j	10 19%	95 20%	52 16%	50 19%	4 19%	142 20%	34 15%	25 18%	1 7%
The Matrix	166 15%ln	115 16%	32 13%	14 17%	6 20%	82 16%	31 12%	50 17%	3 12%	94 17%l	31 12%	39 19%jl	2 3%	78 16%n	32 10%	53 19%Tn	3 15%	111 16%	32 14%	22 16%	1 9%
Email spam filters	154 14%b	117 16%Tb	23 9%	10 13%	3 13%	80 16%	29 12%	41 14%	3 11%	87 15%	27 10%	35 17%j	4 8%	69 14%	39 12%	44 16%	1 6%	105 15%	24 11%	25 18%	- -
Facebook/ Instagram	143 13%bfr	113 15%Tb	19 8%	10 12%	2 8%	74 14%f	23 9%	44 15%f	3 11%	82 15%	28 10%	30 14%	3 6%	66 14%	33 10%	40 15%	3 15%	106 15%Tr	18 8%	20 14%	- -
Netflix	77 7%	56 8%	13 5%	6 8%	1 3%	35 7%	16 6%	24 8%	2 8%	43 8%	13 5%	19 9%	2 3%	36 7%	19 6%	19 7%	2 9%	55 8%	11 5%	10 7%	* 3%
Uber/ Lyft	44 4%	33 5%	6 3%	3 3%	1 5%	22 4%	8 3%	12 4%	1 5%	28 5%	7 3%	9 4%	- -	20 4%	9 3%	14 5%	- -	34 5%	5 2%	5 3%	- -
Other	60 5%bf	48 7%Tb	7 3%	5 6%	- -	25 5%	7 3%	27 9%Tef	1 4%	27 5%	12 5%	16 8%	5 9%	24 5%	18 6%	19 7%	- -	45 6%	7 3%	8 6%	- -
None of these	97 9%eq	57 8%	24 10%	13 15%a	3 10%	33 6%	35 14%Te	26 9%	2 10%	42 7%	28 10%	20 10%	6 13%	36 8%	36 11%	23 9%	1 6%	46 6%	24 11%	22 15%Tq	5 40%

Proportions/Means: Columns Tested (5% risk level) - T/a/b/c/d - T/e/f/g/h - T/i/j/k/l - T/m/n/o/p - T/q/r/s/t
Overlap formulae used. * small base; ** very small base (under 30) ineligible for sig testing

Prepared by Populus

Populus

Coronavirus Easing and AI Survey
ONLINE Fieldwork : 22nd to 23rd June 2020

Absolutes/col percents

Table 440
Q.13 What do people understand by AI?
Base: All respondents

		Q.6d Tech to automate elements of teacher admin				Q.6e Tech to alert to breaches of social distancing				Q.6f Digital immunity certificates				Q.6g Drones for deliveries				Q.6h Tech to directly help with teaching			
	Total (T)	Support (a)	Neutral (b)	Oppose (c)	Do not understand (d)	Support (e)	Neutral (f)	Oppose (g)	Do not understand (h)	Support (i)	Neutral (j)	Oppose (k)	Do not understand (l)	Support (m)	Neutral (n)	Oppose (o)	Do not understand (p)	Support (q)	Neutral (r)	Oppose (s)	Do not understand (t)
Weighted base	1093	739	245	82*	27**	517	256	297	23**	566	267	207	52*	476	323	271	23**	715	226	140	12**
Don't know	163 15%aegi kmq	85 12%	58 24%Ta	11 13%	9 32%	63 12%	58 23%Teg	33 11%	8 36%	63 11%	67 25%Tik	20 9%	13 25%ik	52 11%	73 23%Tmo	33 12%	5 22%	84 12%	60 27%Tqs	17 12%	1 11%
NET: Embodied	718 66%bfjn r	515 70%Tb	136 55%	52 63%	15 54%	364 70%Tf	134 52%	207 70%f	12 50%	398 70%Tjl	141 53%	150 72%Tjl	29 55%	337 71%Tn	174 54%	192 71%Tn	15 63%	505 71%Tr	117 52%	89 64%r	6 49%
NET: Disembodied	383 35%bfjn r	283 38%Tb	68 28%	26 32%	6 22%	192 37%f	72 28%	116 39%f	3 14%	219 39%Tj	71 27%	79 38%j	13 25%	178 37%n	96 30%	102 38%	7 30%	271 38%Tr	61 27%	49 35%	1 9%
Average number of mentions	1.91bfj lnr	2.09Tb	1.49	1.71	1.61	2.02f	1.45	2.16Tf	1.42	2.09Tjl	1.40	2.23Tjl	1.32	2.05Tn	1.58	2.09n	1.63	2.09Tr	1.44	1.89r	0.77

Proportions/Means: Columns Tested (5% risk level) - T/a/b/c/d - T/e/f/g/h - T/i/j/k/l - T/m/n/o/p - T/q/r/s/t
Overlap formulae used. * small base; ** very small base (under 30) ineligible for sig testing

Coronavirus Easing and AI Survey

ONLINE Fieldwork : 22nd to 23rd June 2020

Absolutes/col percents

Table 441
Gender
Base: All respondents

		Gender		Age						Social Grade				Region													
	Total (T)	Male (a)	Female (b)	18-24 (c)	25-34 (d)	35-44 (e)	45-54 (f)	55-64 (g)	65+ (h)	AB (i)	C1 (j)	C2 (k)	DE (l)	Scot-land (m)	Wales (n)	North-ern Ire-land (o)	Englan d (Net) (p)	North East (q)	North West (r)	York-shire & Humb-erside (s)	West Mid-lands (t)	East Mid-lands (u)	East-ern (v)	London (w)	South East (x)	South West (y)	Opin-ion Influ-encer (z)
Unweighted base	1093	540	553	124	185	169	198	164	253	295	309	222	267	94	49	60	890	44	112	88	88	72	93	141	155	97	89
Weighted base	1093	533	560	121	189	175	193	162	252	298	307	222	266	92*	53*	33*	915	44*	122	89*	94*	77*	102*	143	148	94*	93*
Male	533 49%bl	533 100%Tb	- -	56 46%	95 50%	91 52%	95 49%	80 50%	116 46%	157 53%l	155 50%l	117 53%l	105 39%	45 49%	27 52%	19 58%	442 48%	19 44%	63 51%	39 43%	61 65%Tmp qsvwxy	40 51%	44 43%	67 47%	64 43%	44 47%	63 67%T
Female	560 51%atz	- -	560 100%Ta	65 54%	94 50%	84 48%	98 51%	81 50%	137 54%	141 47%	152 50%	105 47%	161 61%Tij k	47 51%t	26 48%	14 42%	473 52%t	25 56%t	59 49%	50 57%t	33 35%	38 49%	58 57%t	76 53%t	84 57%t	50 53%t	30 33%

Proportions/Means: Columns Tested (5% risk level) - T/a/b - T/c/d/e/f/g/h - T/i/j/k/l - T/m/n/o/p/q/r/s/t/u/v/w/x/y - T/z
Overlap formulae used. * small base

Coronavirus Easing and AI Survey
ONLINE Fieldwork : 22nd to 23rd June 2020

Absolutes/col percents

Table 442
Gender
Base: All respondents

		Working status (post Covid-19)												Children aged 18 or under					
	Total (T)	Furl-oughed/ reduced hours (a)	NET: Working (b)	NET: Employed (c)	Working full time (d)	Working part-time (e)	Self-employed (f)	NET: Not working (g)	Not working seeking work (h)	Not working not seeking work (i)	Student (j)	Retired (k)	House person (l)	No (m)	NET: Yes (n)	Any aged under 5 (o)	Any aged 5-10 (p)	Any aged 11-15 (q)	Any aged 16-18 (r)
Unweighted base	1093	169	447	405	310	95	42	477	62	54	50	253	58	812	274	103	117	98	61
Weighted base	1093	162	444	404	327	76*	40*	487	68*	57*	48*	253	60*	800	287	108*	123*	99*	64*
Male	533 49%egl	78 48%el	252 57%Tegikl	227 56%Tegil	205 63%Tabcegikl	22 29%l	25 63%egil	203 42%el	33 49%el	20 36%l	23 49%el	122 48%egl	4 6%	393 49%	137 48%	56 52%	52 42%	45 46%	30 48%
Female	560 51%bcd	84 52%d	191 43%d	176 44%d	122 37%	54 71%Tabcdfghjk	15 37%	284 58%Tbcdfk	35 51%	36 64%bcdf	25 51%	132 52%bd	57 94%Tabcdefghijk	407 51%	150 52%	52 48%	71 58%	53 54%	33 52%

Proportions/Means: Columns Tested (5% risk level) - T/a/b/c/d/e/f/g/h/i/j/k/l - T/m/n/o/p/q/r
Overlap formulae used. * small base

Coronavirus Easing and AI Survey
ONLINE Fieldwork : 22nd to 23rd June 2020

Absolutes/col percents

Table 443
Gender
Base: All respondents

		Education level		Household income			Ethnicity							Have you taken a foreign holiday in the last 3 years?		Tenure							
	Total (T)	Grad-uate (a)	Non grad-uate (b)	Low (c)	Medium (d)	High (e)	White (g)	NET: Non-white (h)	Mixed (i)	Asian (j)	Black (k)	Chinese (l)	Other (m)	Yes (n)	No (o)	NET: Home-owners (p)	Owned out-right (q)	Owned with mort-gage (r)	NET: Rent-ers (s)	Coun-cil Rent (t)	HA Rent (u)	Other rent (v)	Rent free (w)
Unweighted base	1093	469	593	383	344	263	972	104	29	47	18	7	3	685	408	697	398	299	374	79	95	200	22
Weighted base	1093	469	596	366	334	284	966	108*	32**	47*	19**	7**	4**	683	410	708	394	314	366	142*	72*	151	19**
Male	533	249	272	137	171	189	468	54	15	28	9	2	1	350	184	363	194	169	165	55	31	79	5
	49%bc	53%Tb	46%	37%	51%c	66%Tcd	48%	50%	47%	59%	45%	25%	20%	51%	45%	51%Tt	49%	54%Tst	45%	39%	43%	52%st	27%
Female	560	220	324	230	163	95	499	55	17	19	10	5	3	333	226	345	200	145	201	87	42	72	14
	51%aepr	47%	54%Ta	63%Tde	49%e	34%	52%	50%	53%	41%	55%	75%	80%	49%	55%	49%	51%	46%	55%rv	61%prv	57%	48%	73%

Proportions/Means: Columns Tested (5% risk level) - T/a/b - T/c/d/e - T/g/h/i/j/k/l/m - T/n/o - T/p/q/r/s/t/u/v/w
Overlap formulae used. * small base; ** very small base (under 30) ineligible for sig testing

Coronavirus Easing and AI Survey

ONLINE Fieldwork : 22nd to 23rd June 2020

Absolutes/col percents

Table 444
Gender
Base: All respondents

		Q.1 Pace of lockdown easing			Q.2 Government priorities			Q.3 COVID-19 infection					Q.4a Paying less attention to social distancing			Q.4b Lockdown overreaction			Q.4c Had Covid and no longer need to pay attention to social distancing			Q.4d Would like to catch Covid to be immune		
	Total (T)	Too fast (a)	About the right pace (b)	Not fast enough (c)	Disa-gree (d)	Neither (e)	Agree (f)	Yes - have had covid (g)	Curr-ently (h)	Within past few months (i)	Never (j)	Don't know (k)	Disa-gree (l)	Neither (m)	Agree (n)	Disa-gree (o)	Neither (p)	Agree (q)	Disa-gree (r)	Neither (s)	Agree (t)	Disa-gree (u)	Neither (v)	Agree (w)
Unweighted base	1093	404	547	104	296	222	541	61	3	58	882	136	704	102	287	891	76	126	43	6	9	797	166	55
Weighted base	1093	408	546	100*	297	220	541	61*	3**	58*	875	140	708	100*	286	891	78*	124	42*	8**	9**	792	168	56*
Male	533	194	265	59	146	106	271	27	3	24	446	57	338	56	140	424	40	69	16	3	5	388	86	30
	49%	48%	48%	59%T	49%	48%	50%	45%	100%	42%	51%Tk	41%	48%	56%	49%	48%	51%	56%	38%	42%	61%	49%	51%	53%
Female	560	214	282	41	152	114	270	34	-	34	429	83	370	44	146	466	38	55	26	5	3	404	82	26
	51%cj	52%	52%	41%	51%	52%	50%	55%	-	58%	49%	59%j	52%	44%	51%	52%	49%	44%	62%	58%	39%	51%	49%	47%

Proportions/Means: Columns Tested (5% risk level) - T/a/b/c - T/d/e/f - T/g/h/i/j/k - T/l/m/n - T/o/p/q - T/r/s/t - T/u/v/w
Overlap formulae used. * small base; ** very small base (under 30) ineligible for sig testing

Coronavirus Easing and AI Survey
ONLINE Fieldwork : 22nd to 23rd June 2020

Absolutes/col percents

Table 445
Gender
Base: All respondents

		Q.5a UK Government performance			Q.7a Trust in tech companies to run AI			Q.7c Trust in HMG to run AI			Q.7f Trust in NHS to run AI			Q.7g Trust in school to run AI			Q.8 Reasons to oppose AI			Q.9 Reasons to support AI		
	Total (T)	Good (a)	Neutral (b)	Poor (c)	Trust (d)	Neutral (e)	Dis-trust (f)	Trust (g)	Neutral (h)	Dis-trust (i)	Trust (j)	Neutral (k)	Dis-trust (l)	Trust (m)	Neutral (n)	Dis-trust (o)	Privacy con-cerns (p)	Unin-tended impacts (q)	Perform ance con-cerns (r)	Useful against COVID-19 (s)	Produc-tivity bene-fits (t)	Post-Covid bene-fits (u)
Unweighted base	1093	273	472	338	313	564	143	267	453	355	728	299	46	440	514	77	490	446	363	694	431	402
Weighted base	1093	270	482	332	314	562	146	267	462	346	735	293	45*	450	497	84*	492	447	362	686	428	396
Male	533 49%	129 48%	217 45%	185 56%Tb	156 50%	276 49%	86 59%T	129 48%	210 45%	191 55%Th	372 51%	135 46%	23 51%	222 49%	234 47%	52 62%Tn	248 50%	212 48%	191 53%q	349 51%	240 56%Ts	204 52%
Female	560 51%cfio t	141 52%	264 55%c	147 44%	158 50%	286 51%	60 41%	138 52%	252 55%i	155 45%	363 49%	158 54%	22 49%	228 51%	263 53%o	32 38%	244 50%	234 52%r	171 47%	337 49%t	188 44%	192 48%

Proportions/Means: Columns Tested (5% risk level) - T/a/b/c - T/d/e/f - T/g/h/i - T/j/k/l - T/m/n/o - T/p/q/r - T/s/t/u
Overlap formulae used. * small base

Coronavirus Easing and AI Survey
ONLINE Fieldwork : 22nd to 23rd June 2020

Absolutes/col percents

Table 446
Gender
Base: All respondents

		Q.10 Contact tracing apps				Q.11 Use of contact tracing apps		Q.12 AI Encounters					Q.6a Facial recognition software to monitor facemask use				Q.6b Facial recognition software to enforce facemask use				Q.6c Track and trace app			
	Total (T)	Support if govt. can't access (a)	Support if govt. can access to monitor disease (b)	Not bothered if govt. can access (c)	Should not use contact tracing apps (d)	I would use them (e)	I would not use them (f)	In the last few days (g)	In the last two weeks (h)	In the last three months (i)	Never (j)	Never/ don't know (k)	Support (l)	Neutral (m)	Oppose (n)	Do not underst and (o)	Support (p)	Neutral (q)	Oppose (r)	Do not underst and (s)	Support (t)	Neutral (u)	Oppose (v)	Do not underst and (w)
Unweighted base	1093	331	268	141	245	590	367	295	91	60	138	647	441	233	403	16	450	212	421	10	713	196	175	9
Weighted base	1093	337	260	141	246	594	367	292	93*	65*	137	643	439	233	404	17**	456	203	423	11**	710	201	173	8**
Male	533 49%jk	158 47%	136 52%	83 59%Ta	120 49%	303 51%	180 49%	187 64%Tijk	55 60%Tjk	32 49%	46 34%	260 40%	216 49%	106 46%	201 50%	10 56%	221 48%	87 43%	219 52%q	7 60%	358 50%	89 44%	83 48%	4 46%
Female	560 51%cgh	178 53%c	124 48%	57 41%	126 51%	290 49%	187 51%	105 36%	37 40%	33 51%g	91 66%Tgh	384 60%Tgh	223 51%	126 54%	203 50%	8 44%	236 52%	116 57%r	203 48%	5 40%	353 50%	112 56%	90 52%	4 54%

Proportions/Means: Columns Tested (5% risk level) - T/a/b/c/d - T/e/f - T/g/h/i/j/k - T/l/m/n/o - T/p/q/r/s - T/t/u/v/w
Overlap formulae used. * small base; ** very small base (under 30) ineligible for sig testing

Coronavirus Easing and AI Survey
ONLINE Fieldwork : 22nd to 23rd June 2020

Absolutes/col percents

Table 447
Gender
Base: All respondents

		Q.6d Tech to automate elements of teacher admin				Q.6e Tech to alert to breaches of social distancing				Q.6f Digital immunity certificates				Q.6g Drones for deliveries				Q.6h Tech to directly help with teaching			
	Total (T)	Support (a)	Neutral (b)	Oppose (c)	Do not underst and (d)	Support (e)	Neutral (f)	Oppose (g)	Do not underst and (h)	Support (i)	Neutral (j)	Oppose (k)	Do not underst and (l)	Support (m)	Neutral (n)	Oppose (o)	Do not underst and (p)	Support (q)	Neutral (r)	Oppose (s)	Do not underst and (t)
Unweighted base	1093	748	241	80	24	513	259	298	23	564	269	210	50	474	330	267	22	726	216	138	13
Weighted base	1093	739	245	82*	27**	517	256	297	23**	566	267	207	52*	476	323	271	23**	715	226	140	12**
Male	533	372	112	39	10	258	125	142	8	298	114	102	20	258	147	119	10	364	102	60	8
	49%j	50%	46%	48%	37%	50%	49%	48%	35%	53%Tj	42%	49%	39%	54%Tno	45%	44%	44%	51%	45%	43%	62%
Female	560	367	133	43	17	259	131	155	15	269	154	105	32	219	176	152	13	351	124	80	5
	51%im	50%	54%	52%	63%	50%	51%	52%	65%	47%	58%Ti	51%	61%	46%	55%m	56%m	56%	49%	55%	57%	38%

Proportions/Means: Columns Tested (5% risk level) - T/a/b/c/d - T/e/f/g/h - T/i/j/k/l - T/m/n/o/p - T/q/r/s/t
Overlap formulae used. * small base; ** very small base (under 30) ineligible for sig testing

Coronavirus Easing and AI Survey
ONLINE Fieldwork : 22nd to 23rd June 2020

Absolutes/col percents

Table 448
Age
Base: All respondents

		Gender		Age						Social Grade				Region													
	Total (T)	Male (a)	Female (b)	18-24 (c)	25-34 (d)	35-44 (e)	45-54 (f)	55-64 (g)	65+ (h)	AB (i)	C1 (j)	C2 (k)	DE (l)	Scot-land (m)	Wales (n)	North-ern Ire-land (o)	Englan d (Net) (p)	North East (q)	North West (r)	York-shire & Humb-erside (s)	West Mid-lands (t)	East Mid-lands (u)	East-ern (v)	London (w)	South East (x)	South West (y)	Opin-ion Influ-encer (z)
Unweighted base	1093	540	553	124	185	169	198	164	253	295	309	222	267	94	49	60	890	44	112	88	88	72	93	141	155	97	89
Weighted base	1093	533	560	121	189	175	193	162	252	298	307	222	266	92*	53*	33*	915	44*	122	89*	94*	77*	102*	143	148	94*	93*
18-24	121 11%defgho	56 10%	65 12%	121 100%Tdefgh	- -	- -	- -	- -	- -	50 17%Tjkl	28 9%	19 9%	24 9%	8 9%	3 6%	1 3%	109 12%o	10 22%Tmnoptu	12 10%	12 14%o	5 6%	5 7%	10 10%	23 16%ot	20 13%o	10 11%	11 12%
25-34	189 17%cefghiln	95 18%	94 17%	- -	189 100%Tcefgh	- -	- -	- -	- -	38 13%	64 21%il	54 24%Til	33 13%	16 17%	3 6%	4 11%	167 18%n	7 15%	18 15%	13 14%	23 24%n	14 19%	18 18%	34 24%Tn	26 17%	14 15%	26 28%T
35-44	175 16%cdfghiy	91 17%	84 15%	- -	- -	175 100%Tcdfgh	- -	- -	- -	33 11%	63 20%Til	44 20%i	35 13%	23 25%Tpy	9 17%	4 11%	139 15%	4 10%	21 17%	12 14%	15 16%	12 16%	23 23%y	20 14%	23 15%	8 9%	22 23%
45-54	193 18%cdeght	95 18%	98 18%	- -	- -	- -	193 100%Tcdegh	- -	- -	52 18%	46 15%	40 18%	55 21%	16 17%	9 17%	9 27%t	160 17%t	6 14%	22 18%t	20 23%t	7 7%	19 25%t	18 18%	25 17%t	27 18%t	16 16%	15 16%
55-64	162 15%cdefhk	80 15%	81 15%	- -	- -	- -	- -	162 100%Tcdefh	- -	45 15%	49 16%	23 10%	45 17%	13 14%	9 17%	10 31%Tmprsuvwxy	130 14%	9 20%	16 13%	12 14%	22 24%Tpuv	6 8%	11 11%	19 13%	22 15%	13 14%	7 8%
65+	252 23%cdefgjwz	116 22%	137 24%	- -	- -	- -	- -	- -	252 100%Tcdefg	80 27%j	57 19%	42 19%	73 28%jk	17 18%	20 37%Tmopvwx	6 17%	210 23%w	8 19%	32 26%w	19 22%	22 24%	20 26%	21 21%	22 15%	31 21%	34 36%Tmopsvwx	13 14%
NET: 18-34	310 28%efghlno	151 28%	159 28%	121 100%Tefgh	189 100%Tefgh	- -	- -	- -	- -	88 30%l	92 30%l	74 33%l	57 22%	24 26%	7 13%	5 14%	276 30%Tno	17 37%no	31 25%	25 28%	28 30%no	20 26%	28 28%	58 40%Tmnopry	46 31%no	24 25%	37 40%T
NET: 35-54	368 34%cdghit	186 35%	182 33%	- -	- -	175 100%Tcdgh	193 100%Tcdgh	- -	- -	85 29%	109 36%	84 38%i	90 34%	39 42%ty	18 33%	13 38%	299 33%	11 24%	43 36%	33 37%	22 23%	32 41%ty	41 40%ty	45 32%	49 33%	24 25%	36 39%
NET: 55+	414 38%cdefkwz	196 37%	218 39%	- -	- -	- -	- -	162 100%Tcdef	252 100%Tcdef	125 42%k	106 35%	65 29%	118 44%Tjk	30 32%	29 54%Tmpsuvwx	16 48%w	340 37%w	17 39%	48 39%	32 35%	45 47%w	26 34%	33 32%	40 28%	53 36%	46 49%Tmpvw	20 21%

Proportions/Means: Columns Tested (5% risk level) - T/a/b - T/c/d/e/f/g/h - T/i/j/k/l - T/m/n/o/p/q/r/s/t/u/v/w/x/y - T/z
Overlap formulae used. * small base

Prepared by Populus

Coronavirus Easing and AI Survey

ONLINE Fieldwork : 22nd to 23rd June 2020

Absolutes/col percents

Table 448
Age
Base: All respondents

		Gender		Age						Social Grade				Region												
	Total (T)	Male (a)	Female (b)	18-24 (c)	25-34 (d)	35-44 (e)	45-54 (f)	55-64 (g)	65+ (h)	AB (i)	C1 (j)	C2 (k)	DE (l)	Scot-land (m)	Wales (n)	North-ern Ire-land (o)	Englan d (Net) (p)	North East (q)	North West (r)	York-shire & Humb-erside (s)	West Mid-lands (t)	East Mid-lands (u)	East-ern (v)	London (w)	South East (x)	South West (y)	Opin-ion Influ-encer (z)
Weighted base	1093	533	560	121	189	175	193	162	252	298	307	222	266	92*	53*	33*	915	44*	122	89*	94*	77*	102*	143	148	94*	93*
Average age	48.01c dejkwz	47.61	48.39	21.67	29.69c	39.71c d	50.00c de	59.59T cdef	71.19T cdefg	48.81k	46.19	45.50	51.30T jk	45.81	53.71T mpqvwx	52.00m w	47.76w	45.33	49.60w	47.82	49.08w	49.28w	47.29	43.07	47.55w	51.80T mpw	41.33

Proportions/Means: Columns Tested (5% risk level) - T/a/b - T/c/d/e/f/g/h - T/i/j/k/l - T/m/n/o/p/q/r/s/t/u/v/w/x/y - T/z
Overlap formulae used. * small base

Coronavirus Easing and AI Survey
ONLINE Fieldwork : 22nd to 23rd June 2020

Absolutes/col percents

Table 449
Age
Base: All respondents

		Working status (post Covid-19)												Children aged 18 or under					
	Total (T)	Furl-oughed/ reduced hours (a)	NET: Working (b)	NET: Employed (c)	Working full time (d)	Working part-time (e)	Self-employed (f)	NET: Not working (g)	Not working seeking work (h)	Not working not seeking work (i)	Student (j)	Retired (k)	House person (l)	No (m)	NET: Yes (n)	Any aged under 5 (o)	Any aged 5-10 (p)	Any aged 11-15 (q)	Any aged 16-18 (r)
Unweighted base	1093	169	447	405	310	95	42	477	62	54	50	253	58	812	274	103	117	98	61
Weighted base	1093	162	444	404	327	76*	40*	487	68*	57*	48*	253	60*	800	287	108*	123*	99*	64*
18-24	121 11%knq	26 16%Tbcdfikl	40 9%k	39 10%k	31 9%k	8 11%k	1 4%k	55 11%k	9 14%k	2 4%k	40 84%Tabcdefghikl	- -	2 4%k	108 14%Tnpqr	10 4%	8 7%q	7 6%q	1 1%	2 3%
25-34	189 17%gkmqr	50 31%Tfgijk	105 24%Tgik	100 25%Tgijk	83 26%Tgijk	16 22%gk	5 13%k	34 7%k	12 18%gk	5 8%k	5 11%k	- -	12 20%gk	106 13%r	81 28%Tmqr	58 54%Tmnpqr	44 35%Tmnqr	7 7%	* *
35-44	175 16%gjkm	24 15%gjk	116 26%Tagjk	108 27%Tagjk	90 28%Tagjk	18 23%gjk	8 19%gjk	36 7%k	12 18%gjk	8 14%jk	1 1%	- -	15 24%gjk	71 9%	104 36%Tm	40 37%Tm	50 40%Tm	42 42%Tm	20 32%Tm
45-54	193 18%gjkmo	36 22%gjk	102 23%Tgjk	91 23%Tgjk	74 23%Tgjk	17 23%gjk	11 27%gjk	56 11%k	17 25%gjk	19 33%Tgjk	2 4%	2 1%	17 28%gjk	126 16%o	67 24%Tmop	3 2%	19 16%o	33 34%Tmnop	28 45%Tmnop
55-64	162 15%jnop	18 11%j	64 15%j	56 14%j	45 14%j	11 15%j	8 21%j	79 16%j	14 21%j	16 29%Tabcdgjk	- -	37 15%j	12 20%j	138 17%Tnop	23 8%op	- -	3 3%	15 16%nop	12 19%nop
65+	252 23%abcdehjlnopqr	9 5%d	16 4%cd	10 2%d	4 1%	5 7%cd	7 17%abcdhj	227 47%Tabcdefhijl	3 4%	7 12%bcdj	- -	215 85%Tabcdefghijl	3 5%	251 31%Tnopqr	1 *	- -	- -	- -	1 1%
NET: 18-34	310 28%gikmqr	76 47%Tbcdefgikl	145 33%Tfgik	139 34%Tbfgik	114 35%Tfgik	25 33%gik	6 16%k	89 18%k	22 32%gik	7 12%k	46 95%Tabcdefghikl	- -	14 24%k	214 27%qr	91 32%qr	65 61%Tmnpqr	51 41%Tmnqr	8 8%	2 4%
NET: 35-54	368 34%gjkm	59 37%gjk	217 49%Tagjk	199 49%Tagjk	164 50%Tagjk	35 46%Tgjk	18 46%gjk	92 19%jk	30 43%gjk	27 47%gjk	2 5%k	2 1%	31 52%Tgjk	197 25%	172 60%Tmo	42 39%m	69 56%Tmo	75 76%Tmnop	49 76%Tmnop
NET: 55+	414 38%abcdehjlnopqr	27 17%j	81 18%cdj	66 16%j	49 15%j	17 22%j	15 38%abcdj	307 63%Tabcdefhijl	17 25%j	23 41%abcdej	- -	252 99%Tabcdefghijl	15 24%j	389 49%Tnopqr	24 8%op	- -	3 3%	15 16%nop	13 20%nop

Proportions/Means: Columns Tested (5% risk level) - T/a/b/c/d/e/f/g/h/i/j/k/l - T/m/n/o/p/q/r
Overlap formulae used. * small base

Prepared by Populus

Populus

Coronavirus Easing and AI Survey
ONLINE Fieldwork : 22nd to 23rd June 2020

Absolutes/col percents

Table 449
Age
Base: All respondents

		Working status (post Covid-19)												Children aged 18 or under					
	Total (T)	Furl-oughed/ reduced hours (a)	NET: Working (b)	NET: Employed (c)	Working full time (d)	Working part-time (e)	Self-employed (f)	NET: Not working (g)	Not working seeking work (h)	Not working not seeking work (i)	Student (j)	Retired (k)	House person (l)	No (m)	NET: Yes (n)	Any aged under 5 (o)	Any aged 5-10 (p)	Any aged 11-15 (q)	Any aged 16-18 (r)
Weighted base	1093	162	444	404	327	76*	40*	487	68*	57*	48*	253	60*	800	287	108*	123*	99*	64*
Average age	48.01abcdejnop	39.73j	41.93cdj	41.15j	40.74j	42.91j	49.79abcdehj	56.29Tabcdefhjl	43.46j	52.01abcdehjl	22.70	69.92Tabcdefghijl	44.49adj	50.93Tnopq	40.16op	33.29	36.96o	45.44nop	47.86nop

Proportions/Means: Columns Tested (5% risk level) - T/a/b/c/d/e/f/g/h/i/j/k/l - T/m/n/o/p/q/r
Overlap formulae used. * small base

Coronavirus Easing and AI Survey
ONLINE Fieldwork : 22nd to 23rd June 2020

Absolutes/col percents

Table 450
Age
Base: All respondents

		Education level		Household income			Ethnicity							Have you taken a foreign holiday in the last 3 years?		Tenure							
	Total (T)	Grad-uate (a)	Non grad-uate (b)	Low (c)	Medium (d)	High (e)	White (g)	NET: Non-white (h)	Mixed (i)	Asian (j)	Black (k)	Chinese (l)	Other (m)	Yes (n)	No (o)	NET: Home-owners (p)	Owned out-right (q)	Owned with mort-gage (r)	NET: Rent-ers (s)	Coun-cil Rent (t)	HA Rent (u)	Other rent (v)	Rent free (w)
Unweighted base	1093	469	593	383	344	263	972	104	29	47	18	7	3	685	408	697	398	299	374	79	95	200	22
Weighted base	1093	469	596	366	334	284	966	108*	32**	47*	19**	7**	4**	683	410	708	394	314	366	142*	72*	151	19**
18-24	121 11%cdgopq	44 9%	59 10%	25 7%	24 7%	48 17%Tcd	98 10%	17 16%	5 16%	7 15%	5 24%	- -	- -	91 13%To	30 7%	69 10%	33 8%	36 11%	44 12%	12 8%	7 9%	25 17%Tpqs	8 44%
25-34	189 17%bcgopq	105 22%Tb	78 13%	45 12%	69 21%c	61 21%c	147 15%	36 33%Tg	15 48%	16 33%Tg	3 16%	3 38%	- -	137 20%To	52 13%	97 14%q	27 7%	70 22%Tpq	85 23%Tpq	23 16%q	14 19%q	49 32%Tpqrstu	6 33%
35-44	175 16%dq	86 18%	88 15%	53 14%	42 13%	59 21%Td	148 15%	25 23%	3 9%	12 25%	4 23%	3 38%	3 80%	113 17%	61 15%	104 15%q	22 5%	83 26%Tpqsv	69 19%qv	32 22%q	14 19%q	23 15%q	1 7%
45-54	193 18%nq	87 19%	104 18%	61 17%	58 17%	58 20%	175 18%	19 17%	6 18%	9 20%	3 17%	1 9%	- -	107 16%	86 21%Tn	122 17%q	51 13%	71 23%Tpq	71 19%q	23 16%	17 24%q	30 20%q	1 4%
55-64	162 15%ev	61 13%	101 17%	72 20%Te	53 16%e	26 9%	149 15%	10 10%	3 9%	3 6%	4 19%	1 16%	- -	91 13%	71 17%	116 16%v	75 19%Tpsuv	41 13%	45 12%v	27 19%v	7 9%	12 8%	1 4%
65+	252 23%aehjnrsv	86 18%	165 28%Ta	110 30%Te	90 27%e	32 11%	251 26%Thj	1 1%	- -	- -	- -	- -	1 20%	143 21%	109 27%n	200 28%Trsv	187 47%Tprstuv	13 4%	51 14%rv	26 18%rv	14 19%rv	11 7%	1 8%
NET: 18-34	310 28%bcgopq	148 32%b	138 23%	70 19%	92 28%c	109 39%Tcd	244 25%	53 49%Tg	20 64%	23 49%Tg	8 40%	3 38%	- -	228 33%To	83 20%	166 23%q	60 15%	106 34%Tpq	129 35%Tpqt	35 24%	20 28%q	74 49%Tpqrstu	15 77%
NET: 35-54	368 34%q	173 37%	193 32%	114 31%	100 30%	117 41%Tcd	323 33%	44 40%	8 27%	21 45%	8 41%	3 46%	3 80%	221 32%	147 36%	226 32%q	72 18%	154 49%Tpqsv	140 38%Tq	55 39%q	31 43%Tpq	54 35%q	2 11%
NET: 55+	414 38%aehjnrsv	147 31%	265 45%Ta	182 50%Te	142 42%Te	58 20%	399 41%Thj	11 10%	3 9%	3 6%	4 19%	1 16%	1 20%	234 34%	180 44%Tn	316 45%Trsuv	262 66%Tprstuv	54 17%	96 26%rv	52 37%rsv	21 29%rv	23 15%	2 11%

Proportions/Means: Columns Tested (5% risk level) - T/a/b - T/c/d/e - T/g/h/i/j/k/l/m - T/n/o - T/p/q/r/s/t/u/v/w
Overlap formulae used. * small base; ** very small base (under 30) ineligible for sig testing

Prepared by Populus

Coronavirus Easing and AI Survey
ONLINE Fieldwork : 22nd to 23rd June 2020

Absolutes/col percents

Table 450
Age
Base: All respondents

		Education level		Household income			Ethnicity							Have you taken a foreign holiday in the last 3 years?		Tenure							
	Total (T)	Grad-uate (a)	Non grad-uate (b)	Low (c)	Medium (d)	High (e)	White (g)	NET: Non-white (h)	Mixed (i)	Asian (j)	Black (k)	Chinese (l)	Other (m)	Yes (n)	No (o)	NET: Home-owners (p)	Owned out-right (q)	Owned with mort-gage (r)	NET: Rent-ers (s)	Coun-cil Rent (t)	HA Rent (u)	Other rent (v)	Rent free (w)
Weighted base	1093	469	596	366	334	284	966	108*	32**	47*	19**	7**	4**	683	410	708	394	314	366	142*	72*	151	19**
Average age	48.01ae hjnrsv	46.05	50.51Ta	52.73Td e	49.53e	41.76	49.44Th j	37.70	36.06	37.00	39.31	39.05	48.51	45.93	51.47Tn	50.46Tr sv	57.70Tp rstuv	41.37	44.08rv	47.64rs v	46.66rv	39.49	32.05

Proportions/Means: Columns Tested (5% risk level) - T/a/b - T/c/d/e - T/g/h/i/j/k/l/m - T/n/o - T/p/q/r/s/t/u/v/w
Overlap formulae used. * small base; ** very small base (under 30) ineligible for sig testing

Coronavirus Easing and AI Survey

ONLINE Fieldwork : 22nd to 23rd June 2020

Absolutes/col percents

Table 451
Age
Base: All respondents

	Total (T)	Q.1 Pace of lockdown easing: Too fast (a)	About the right pace (b)	Not fast enough (c)	Q.2 Government priorities: Disa-gree (d)	Neither (e)	Agree (f)	Q.3 COVID-19 infection: Yes - have had covid (g)	Curr-ently (h)	Within past few months (i)	Never (j)	Don't know (k)	Q.4a Paying less attention to social distancing: Disa-gree (l)	Neither (m)	Agree (n)	Q.4b Lockdown overreaction: Disa-gree (o)	Neither (p)	Agree (q)	Q.4c Had Covid and no longer need to pay attention to social distancing: Disa-gree (r)	Neither (s)	Agree (t)	Q.4d Would like to catch Covid to be immune: Disa-gree (u)	Neither (v)	Agree (w)
Unweighted base	1093	404	547	104	296	222	541	61	3	58	882	136	704	102	287	891	76	126	43	6	9	797	166	55
Weighted base	1093	408	546	100*	297	220	541	61*	3**	58*	875	140	708	100*	286	891	78*	124	42*	8**	9**	792	168	56*
18-24	121	51	59	7	36	16	66	9	-	9	95	12	56	15	51	97	12	12	6	-	3	68	28	10
	11%lu	12%	11%	7%	12%	7%	12%	15%	-	15%	11%	8%	8%	15%l	18%Tl	11%	16%	10%	14%	-	36%	9%	17%Tu	19%u
25-34	189	79	82	19	59	41	74	17	1	16	148	21	100	22	67	142	19	28	12	2	2	118	36	16
	17%flou	19%	15%	19%	20%f	19%	14%	27%T	38%	27%	17%	15%	14%	22%	23%Tl	16%	24%	22%	28%	24%	25%	15%	21%	28%u
35-44	175	60	89	20	40	41	92	11	2	9	131	29	107	21	47	130	22	23	8	-	1	118	34	9
	16%o	15%	16%	20%	13%	19%	17%	18%	62%	16%	15%	21%	15%	21%	16%	15%	28%To	19%	20%	-	7%	15%	20%	15%
45-54	193	77	90	21	52	38	98	8	-	8	158	26	141	11	41	161	8	25	4	3	2	151	25	7
	18%	19%	16%	21%	17%	17%	18%	14%	-	15%	18%	18%	20%Tm	11%	14%	18%	10%	20%	10%	36%	17%	19%	15%	12%
55-64	162	60	85	9	46	37	76	12	-	12	121	27	113	11	38	136	8	18	9	2	1	117	24	7
	15%	15%	16%	9%	16%	17%	14%	20%	-	21%	14%	19%	16%	11%	13%	15%	10%	15%	23%	22%	15%	15%	14%	13%
65+	252	82	142	23	64	46	135	4	-	4	221	26	191	20	41	224	9	19	2	1	-	219	21	7
	23%ginp qrv	20%	26%T	23%	22%	21%	25%	6%	-	6%	25%Tgi	18%gi	27%Tn	20%	14%	25%Tpq	12%	15%	5%	18%	-	28%Tvw	12%	13%
NET: 18-34	310	129	142	27	95	58	140	26	1	25	244	33	156	37	118	239	31	40	17	2	5	187	64	26
	28%lou	32%	26%	27%	32%	26%	26%	42%Tjk	38%	42%Tjk	28%	23%	22%	37%l	41%Tl	27%	40%To	32%	42%	24%	60%	24%	38%Tu	46%Tu
NET: 35-54	368	137	178	41	92	79	190	19	2	18	289	55	248	32	88	291	30	48	13	3	2	269	60	16
	34%	34%	33%	41%	31%	36%	35%	32%	62%	30%	33%	39%	35%	32%	31%	33%	38%	38%	30%	36%	24%	34%	35%	28%
NET: 55+	414	142	227	32	111	83	211	16	-	16	342	53	303	31	80	360	17	37	12	3	1	336	45	15
	38%npv	35%	41%Ta	32%	37%	38%	39%	26%	-	28%	39%	38%	43%Tmn	31%	28%	40%Tpq	22%	30%	28%	40%	15%	42%Tvw	27%	26%
Average age	48.01gi mnprvw	47.02	49.03	47.65	47.40	48.38	48.46	41.24	33.95	41.62	48.66Tg i	48.03gi	50.72Tm n	44.26	42.59	48.94Tp	41.10	45.67	40.97	53.18	34.48	50.31Tv w	42.68	41.67

Proportions/Means: Columns Tested (5% risk level) - T/a/b/c - T/d/e/f - T/g/h/i/j/k - T/l/m/n - T/o/p/q - T/r/s/t - T/u/v/w
Overlap formulae used. * small base; ** very small base (under 30) ineligible for sig testing

Coronavirus Easing and AI Survey
ONLINE Fieldwork : 22nd to 23rd June 2020

Absolutes/col percents

Table 452
Age
Base: All respondents

		Q.5a UK Government performance			Q.7a Trust in tech companies to run AI			Q.7c Trust in HMG to run AI			Q.7f Trust in NHS to run AI			Q.7g Trust in school to run AI			Q.8 Reasons to oppose AI			Q.9 Reasons to support AI		
	Total (T)	Good (a)	Neutral (b)	Poor (c)	Trust (d)	Neutral (e)	Dis-trust (f)	Trust (g)	Neutral (h)	Dis-trust (i)	Trust (j)	Neutral (k)	Dis-trust (l)	Trust (m)	Neutral (n)	Dis-trust (o)	Privacy con-cerns (p)	Unin-tended impacts (q)	Perform ance con-cerns (r)	Useful against COVID-19 (s)	Produc-tivity bene-fits (t)	Post-Covid bene-fits (u)
Unweighted base	1093	273	472	338	313	564	143	267	453	355	728	299	46	440	514	77	490	446	363	694	431	402
Weighted base	1093	270	482	332	314	562	146	267	462	346	735	293	45*	450	497	84*	492	447	362	686	428	396
18-24	121 11%o	22 8%	64 13%a	35 11%	39 12%	64 11%	11 8%	24 9%	58 13%	39 11%	83 11%	36 12%	1 2%	56 12%o	58 12%	3 4%	56 11%	45 10%	33 9%	82 12%	47 11%	47 12%
25-34	189 17%s	43 16%	84 17%	58 18%	49 16%	101 18%	29 20%	44 16%	79 17%	61 18%	116 16%	58 20%	11 25%	77 17%	84 17%	14 17%	87 18%	75 17%	55 15%	104 15%	78 18%	82 21%Ts
35-44	175 16%ag	31 12%	90 19%a	50 15%	52 16%	81 14%	30 20%	32 12%	77 17%	61 18%	110 15%	52 18%	7 16%	66 15%	83 17%	18 21%	82 17%	68 15%	61 17%	103 15%	74 17%	58 15%
45-54	193 18%	48 18%	84 17%	60 18%	50 16%	98 18%	29 20%	52 19%	77 17%	61 18%	126 17%	55 19%	10 21%	74 16%	90 18%	20 24%	83 17%	82 18%	58 16%	116 17%	72 17%	64 16%
55-64	162 15%	37 14%	64 13%	60 18%	47 15%	82 15%	28 19%	34 13%	67 15%	57 17%	109 15%	40 14%	11 23%	61 14%	75 15%	13 16%	87 18%T	72 16%	64 18%	97 14%	57 13%	56 14%
65+	252 23%bfikp	88 33%Tbc	96 20%	68 20%	77 25%f	136 24%f	20 13%	82 31%Thi	105 23%	66 19%	192 26%Tk	53 18%	6 13%	116 26%	106 21%	15 18%	98 20%	105 24%p	91 25%p	185 27%Tu	98 23%	88 22%
NET: 18-34	310 28%r	65 24%	148 31%	93 28%	89 28%	164 29%	40 27%	68 25%	137 30%	100 29%	199 27%	94 32%	12 27%	133 30%	143 29%	17 20%	142 29%r	120 27%	88 24%	185 27%	125 29%	129 33%Ts
NET: 35-54	368 34%	79 29%	174 36%	111 33%	101 32%	180 32%	59 40%	83 31%	153 33%	122 35%	236 32%	106 36%	17 37%	140 31%	173 35%	38 46%Tm	165 33%	150 33%	119 33%	219 32%	146 34%	122 31%
NET: 55+	414 38%bk	125 46%Tb	160 33%	128 39%	124 40%	218 39%	47 32%	116 43%T	172 37%	123 36%	301 41%Tk	93 32%	16 36%	178 39%	181 36%	28 34%	185 38%	177 40%	155 43%Tp	282 41%Tt	156 36%	145 37%
Average age	48.01bk	51.28Tbc	46.36	48.02	48.74	47.87	46.69	50.74Thi	47.38	47.05	49.09Tk	45.53	48.19	48.18	47.53	48.95	47.53	48.84p	49.61Tpu	49.18Tt	47.55	47.03

Proportions/Means: Columns Tested (5% risk level) - T/a/b/c - T/d/e/f - T/g/h/i - T/j/k/l - T/m/n/o - T/p/q/r - T/s/t/u
Overlap formulae used. * small base

Coronavirus Easing and AI Survey

ONLINE Fieldwork : 22nd to 23rd June 2020

Absolutes/col percents

Table 453
Age
Base: All respondents

		Q.10 Contact tracing apps				Q.11 Use of contact tracing apps		Q.12 AI Encounters					Q.6a Facial recognition software to monitor facemask use				Q.6b Facial recognition software to enforce facemask use				Q.6c Track and trace app			
	Total (T)	Support if govt. can't access (a)	Support if govt. can access to monitor disease (b)	Not bothered if govt. can access (c)	Should not use contact tracing apps (d)	I would use them (e)	I would not use them (f)	In the last few days (g)	In the last two weeks (h)	In the last three months (i)	Never (j)	Never/ don't know (k)	Support (l)	Neutral (m)	Oppose (n)	Do not underst and (o)	Support (p)	Neutral (q)	Oppose (r)	Do not underst and (s)	Support (t)	Neutral (u)	Oppose (v)	Do not underst and (w)
Unweighted base	1093	331	268	141	245	590	367	295	91	60	138	647	441	233	403	16	450	212	421	10	713	196	175	9
Weighted base	1093	337	260	141	246	594	367	292	93*	65*	137	643	439	233	404	17**	456	203	423	11**	710	201	173	8**
18-24	121 11%k	41 12%	38 15%	12 9%	23 9%	76 13%	33 9%	41 14%k	14 16%	9 14%	11 8%	58 9%	53 12%	22 10%	46 11%	1 6%	49 11%	24 12%	47 11%	1 11%	88 12%	20 10%	13 7%	- -
25-34	189 17%kl	60 18%	38 14%	18 13%	49 20%	96 16%	71 19%	67 23%Tk	23 25%k	9 15%	21 15%	89 14%	63 14%	40 17%	80 20%	6 32%	70 15%	32 16%	85 20%	2 20%	117 17%	34 17%	34 20%	3 39%
35-44	175 16%blpt	58 17%b	23 9%	23 16%b	45 18%b	84 14%	62 17%	55 19%	17 19%	8 12%	23 17%	95 15%	57 13%	41 18%	75 19%l	2 11%	56 12%	32 16%	84 20%Tp	3 28%	100 14%	37 19%	36 21%t	1 14%
45-54	193 18%	70 21%	40 15%	24 17%	50 20%	103 17%	74 20%	43 15%	15 17%	19 29%Tgj	20 14%	117 18%	70 16%	50 22%	71 17%	2 12%	73 16%	42 21%	78 18%	- -	123 17%	35 18%	35 20%	- -
55-64	162 15%	49 15%	36 14%	22 15%	42 17%	86 14%	53 14%	43 15%	11 12%	8 13%	17 13%	99 15%	61 14%	33 14%	65 16%	3 16%	70 15%	28 14%	62 15%	3 24%	107 15%	26 13%	29 17%	- -
65+	252 23%adghnr v	59 17%	85 33%Tad	43 30%Tad	37 15%	149 25%	74 20%	44 15%	11 12%	12 18%	46 33%Tghi	186 29%Tgh	134 31%Tmn	47 20%	68 17%	4 23%	138 30%Tqr	45 22%	68 16%	2 17%	174 25%v	49 24%v	26 15%	4 46%
NET: 18-34	310 28%ck	101 30%	76 29%	30 21%	72 29%	173 29%	104 28%	108 37%Tjk	38 41%Tjk	18 28%	31 23%	147 23%	116 26%	62 27%	126 31%	7 38%	120 26%	56 27%	132 31%	4 31%	206 29%	54 27%	47 27%	3 39%
NET: 35-54	368 34%blpt	128 38%b	63 24%	47 33%	95 39%b	186 31%	136 37%	97 33%	33 35%	26 41%	43 31%	212 33%	127 29%	91 39%l	146 36%l	4 24%	129 28%	74 37%p	162 38%Tp	3 28%	224 31%	73 36%	71 41%Tt	1 14%
NET: 55+	414 38%aghnr	108 32%	121 47%Tad	64 46%ad	79 32%	235 40%	127 35%	87 30%	22 24%	20 31%	63 46%gh	285 44%Tgh	196 45%Tmn	79 34%	133 33%	7 38%	207 45%Tqr	73 36%	129 31%	5 41%	281 40%	74 37%	55 32%	4 46%
Average age	48.01aghnr	46.17	50.17Tad	51.04Tad	46.33	48.25	47.39	43.89	41.62	46.92	51.43Tgh	50.90Tgh	50.09Tn	47.61	45.98	47.85	50.39Tr	47.79	45.55	47.36	48.28	48.47	46.11	52.82

Proportions/Means: Columns Tested (5% risk level) - T/a/b/c/d - T/e/f - T/g/h/i/j/k - T/l/m/n/o - T/p/q/r/s - T/t/u/v/w
Overlap formulae used. * small base; ** very small base (under 30) ineligible for sig testing

Coronavirus Easing and AI Survey
ONLINE Fieldwork : 22nd to 23rd June 2020

Absolutes/col percents

Table 454
Age
Base: All respondents

		Q.6d Tech to automate elements of teacher admin				Q.6e Tech to alert to breaches of social distancing				Q.6f Digital immunity certificates				Q.6g Drones for deliveries				Q.6h Tech to directly help with teaching			
	Total (T)	Support (a)	Neutral (b)	Oppose (c)	Do not underst and (d)	Support (e)	Neutral (f)	Oppose (g)	Do not underst and (h)	Support (i)	Neutral (j)	Oppose (k)	Do not underst and (l)	Support (m)	Neutral (n)	Oppose (o)	Do not underst and (p)	Support (q)	Neutral (r)	Oppose (s)	Do not underst and (t)
Unweighted base	1093	748	241	80	24	513	259	298	23	564	269	210	50	474	330	267	22	726	216	138	13
Weighted base	1093	739	245	82*	27**	517	256	297	23**	566	267	207	52*	476	323	271	23**	715	226	140	12**
18-24	121 11%jn	77 10%	28 11%	13 15%	4 13%	61 12%	22 9%	34 11%	4 18%	74 13%j	17 6%	21 10%	10 18%j	68 14%Tn	22 7%	30 11%	3 11%	85 12%	20 9%	13 9%	3 28%
25-34	189 17%	128 17%	40 16%	20 24%	2 7%	83 16%	44 17%	59 20%	3 14%	105 19%	47 17%	30 14%	8 16%	99 21%To	50 15%	37 14%	4 16%	125 18%	37 16%	27 19%	- -
35-44	175 16%	110 15%	43 18%	17 21%	5 17%	72 14%	40 15%	54 18%	10 42%	90 16%	45 17%	36 17%	4 7%	81 17%	47 15%	44 16%	3 11%	108 15%	39 17%	26 18%	2 20%
45-54	193 18%m	123 17%	45 18%	19 23%	7 26%	93 18%	40 16%	58 20%	3 11%	96 17%	43 16%	49 24%Tij	6 12%	69 15%	63 20%	55 20%	6 27%	126 18%	44 19%	23 16%	1 7%
55-64	162 15%m	115 16%	30 12%	10 12%	8 28%	81 16%	42 16%	38 13%	1 4%	73 13%	47 17%	36 17%	6 12%	57 12%	60 19%Tm	44 16%	1 4%	103 14%	34 15%	24 17%	- -
65+	252 23%cgk	186 25%Tc	60 24%c	4 5%	3 9%	127 25%g	69 27%g	54 18%	2 11%	129 23%	70 26%k	35 17%	18 35%k	102 21%	82 25%	62 23%	7 30%	167 23%	53 23%	27 19%	6 45%
NET: 18-34	310 28%n	205 28%	68 28%	32 39%Ta	5 20%	144 28%	66 26%	93 31%	8 32%	179 32%Tj	64 24%	50 24%	18 34%	167 35%Tno	71 22%	66 25%	6 28%	210 29%	56 25%	40 29%	3 28%
NET: 35-54	368 34%al	233 32%	88 36%	36 44%a	12 43%	164 32%	80 31%	112 38%	12 53%	186 33%	87 33%	85 41%Til	10 19%	150 32%	110 34%	99 37%	9 38%	234 33%	82 36%	49 35%	3 27%
NET: 55+	414 38%cgm	301 41%Tc	89 36%c	14 17%	10 38%	209 40%g	111 43%g	92 31%	3 15%	202 36%	117 44%Ti	72 35%	24 46%	159 33%	142 44%Tm	105 39%	8 34%	271 38%	87 39%	51 36%	6 45%
Average age	48.01cg m	48.86Tc	48.06c	40.46	47.20	48.68g	49.77g	45.85	41.17	46.94	49.99Ti	47.98	49.52	45.78	50.60Tm	48.72m	49.32	47.83	48.70	47.50	51.18

Proportions/Means: Columns Tested (5% risk level) - T/a/b/c/d - T/e/f/g/h - T/i/j/k/l - T/m/n/o/p - T/q/r/s/t
Overlap formulae used. * small base; ** very small base (under 30) ineligible for sig testing

Coronavirus Easing and AI Survey
ONLINE Fieldwork : 22nd to 23rd June 2020

Absolutes/col percents

Table 455
Social Grade
Base: All respondents

		Gender		Age						Social Grade				Region													
	Total (T)	Male (a)	Female (b)	18-24 (c)	25-34 (d)	35-44 (e)	45-54 (f)	55-64 (g)	65+ (h)	AB (i)	C1 (j)	C2 (k)	DE (l)	Scot-land (m)	Wales (n)	North-ern Ire-land (o)	Englan d (Net) (p)	North East (q)	North West (r)	York-shire & Humb-erside (s)	West Mid-lands (t)	East Mid-lands (u)	East-ern (v)	London (w)	South East (x)	South West (y)	Opin-ion Influ-encer (z)
Unweighted base	1093	540	553	124	185	169	198	164	253	295	309	222	267	94	49	60	890	44	112	88	88	72	93	141	155	97	89
Weighted base	1093	533	560	121	189	175	193	162	252	298	307	222	266	92*	53*	33*	915	44*	122	89*	94*	77*	102*	143	148	94*	93*
A	59 5%jkl	31 6%	28 5%	15 12%Tdef g	8 4%	5 3%	11 5%	4 2%	17 7%	59 20%Tjkl	- -	- -	- -	4 5%	- -	4 11%nt	51 6%	3 7%	8 7%	3 4%	1 1%	3 3%	5 5%	11 8%	11 8%	4 4%	4 5%
B	239 22%djk ln	126 24%	113 20%	36 29%Tde	29 15%	28 16%	42 22%	42 26%de	63 25%de	239 80%Tjkl	- -	- -	- -	16 17%	3 6%	9 27%n	212 23%nt	6 14%	32 26%nt	18 20%n	13 14%	16 21%n	17 17%	44 31%Tmn ptv	43 29%Tmn tv	21 23%n	27 30%
C1	307 28%hik lp	155 29%	152 27%	28 23%	64 34%fh	63 36%Tcf h	46 24%	49 30%	57 23%	- -	307 100%Tikl	- -	- -	30 33%	25 48%Tpr svwxy	10 31%	241 26%	12 27%	28 23%	26 29%	32 33%	24 31%	24 23%	32 22%	39 26%	25 26%	20 21%
C2	222 20%gij l	117 22%	105 19%	19 16%	54 29%Tcg h	44 25%gh	40 21%	23 14%	42 17%	- -	- -	222 100%TijI	- -	16 17%	11 21%	6 19%	189 21%	7 16%	24 20%	23 26%	28 30%Tpx	15 20%	21 21%	27 19%	25 17%	17 18%	26 28%
D	119 11%ijk	54 10%	65 12%	15 12%	25 13%	17 10%	20 10%	21 13%	22 9%	- -	- -	- -	119 45%Tij k	11 12%	6 11%	2 8%	100 11%	11 24%Top rtwx	12 10%	10 11%	9 10%	8 11%	18 18%Tpwx	10 7%	10 7%	12 13%	11 11%
E	146 13%adi jkz	51 10%	95 17%Ta	9 8%	8 4%	18 10%d	35 18%Tcd	24 15%d	51 20%Tcde	- -	- -	- -	146 55%Tij k	15 16%	7 14%	2 5%	122 13%	5 12%	17 14%	9 10%	11 12%	11 14%	16 16%	18 13%	20 14%	15 16%	4 5%
NET: AB	298 27%dej klnt	157 29%	141 25%	50 42%Tde fg	38 20%	33 19%	52 27%	45 28%	80 32%de	298 100%Tjkl	- -	- -	- -	20 22%n	3 6%	12 38%mnt v	263 29%Tnt	10 21%	41 33%nt	21 24%n	14 15%	19 25%n	22 22%n	56 39%Tmn pstv	54 36%Tmn ptv	26 27%n	32 34%
NET: ABC1	605 55%kl	312 58%	293 52%	78 64%Tf	102 54%	96 55%	99 51%	94 58%	137 54%	298 100%Tk l	307 100%Tkl	- -	- -	50 55%	29 54%	22 69%Ttv	504 55%	21 48%	69 56%	47 53%	46 48%	43 56%	46 45%	88 61%v	93 63%ptv	50 53%	52 56%
NET: C2DE	488 45%cij o	221 42%	266 48%	43 36%	87 46%	79 45%	95 49%c	68 42%	115 46%	- -	- -	222 100%Ti j	266 100%Tij	42 45%	24 46%	10 31%	411 45%x	23 52%	53 44%	42 47%	49 52%ox	34 44%	56 55%owx	56 39%	55 37%	44 47%	41 44%

Proportions/Means: Columns Tested (5% risk level) - T/a/b - T/c/d/e/f/g/h - T/i/j/k/l - T/m/n/o/p/q/r/s/t/u/v/w/x/y - T/z
Overlap formulae used. * small base

Prepared by Populus

Coronavirus Easing and AI Survey
ONLINE Fieldwork : 22nd to 23rd June 2020

Absolutes/col percents

Table 455
Social Grade
Base: All respondents

		Gender		Age						Social Grade				Region													
	Total (T)	Male (a)	Female (b)	18-24 (c)	25-34 (d)	35-44 (e)	45-54 (f)	55-64 (g)	65+ (h)	AB (i)	C1 (j)	C2 (k)	DE (l)	Scot-land (m)	Wales (n)	North-ern Ire-land (o)	Englan d (Net) (p)	North East (q)	North West (r)	York-shire & Humb-erside (s)	West Mid-lands (t)	East Mid-lands (u)	East-ern (v)	London (w)	South East (x)	South West (y)	Opin-ion Influ-encer (z)
Weighted base	1093	533	560	121	189	175	193	162	252	298	307	222	266	92*	53*	33*	915	44*	122	89*	94*	77*	102*	143	148	94*	93*
NET: DE	266 24%adi jko	105 20%	161 29%Ta	24 20%	33 18%	35 20%	55 28%d	45 28%d	73 29%d	- -	- -	- -	266 100%Tij k	26 28%o	13 25%	4 13%	222 24%	16 36%ow	29 24%	18 21%	21 22%	19 25%	34 34%Top wx	28 20%	30 20%	27 29%o	15 16%

Proportions/Means: Columns Tested (5% risk level) - T/a/b - T/c/d/e/f/g/h - T/i/j/k/l - T/m/n/o/p/q/r/s/t/u/v/w/x/y - T/z
Overlap formulae used. * small base

Coronavirus Easing and AI Survey
ONLINE Fieldwork : 22nd to 23rd June 2020

Absolutes/col percents

Table 456
Social Grade
Base: All respondents

		Working status (post Covid-19)												Children aged 18 or under					
	Total (T)	Furl-oughed/ reduced hours (a)	NET: Working (b)	NET: Employed (c)	Working full time (d)	Working part-time (e)	Self-employed (f)	NET: Not working (g)	Not working seeking work (h)	Not working not seeking work (i)	Student (j)	Retired (k)	House person (l)	No (m)	NET: Yes (n)	Any aged under 5 (o)	Any aged 5-10 (p)	Any aged 11-15 (q)	Any aged 16-18 (r)
Unweighted base	1093	169	447	405	310	95	42	477	62	54	50	253	58	812	274	103	117	98	61
Weighted base	1093	162	444	404	327	76*	40*	487	68*	57*	48*	253	60*	800	287	108*	123*	99*	64*
A	59 5%	4 2%	27 6%	27 7%a	24 7%a	3 4%	- -	28 6%	1 2%	2 4%	5 10%a	19 7%a	1 2%	47 6%	11 4%	5 4%	3 2%	4 4%	3 5%
B	239 22%hi	32 19%i	104 24%hi	92 23%hi	76 23%hi	16 21%i	13 32%hil	103 21%hi	6 9%	3 6%	13 26%hi	73 29%Tagh il	8 13%	188 24%Tn	50 17%	16 15%	26 21%	17 18%	11 18%
C1	307 28%ghil	47 29%ghil	165 37%Tghi kl	153 38%Tghi kl	128 39%Tagh ikl	25 33%ghil	12 31%hi	95 19%hi	6 8%	3 6%	18 38%ghik l	59 23%ghi	8 14%	225 28%	81 28%	34 32%p	27 22%	24 24%	13 20%
C2	222 20%gkm	50 31%Tbce ghijk	98 22%gk	87 21%g	74 23%gjk	12 16%	11 28%gjk	74 15%	10 15%	6 11%	5 10%	38 15%	15 25%g	136 17%	86 30%Tm	36 33%Tm	43 35%Tm	28 28%m	21 32%Tm
D	119 11%d	26 16%Tdgk	47 11%d	44 11%d	25 8%	19 24%Tbcdf gik	3 8%	46 10%	9 13%	3 6%	6 12%	20 8%	8 14%	83 10%	35 12%	13 12%	16 13%	13 13%	8 12%
E	146 13%abcde fnop	4 2%bcd	2 *	1 *	- -	1 1%d	1 2%d	141 29%Tabc defjk	36 53%Tabc defgjkl	38 67%Tabcd efgjkl	2 4%bcd	44 17%Tabc defj	20 33%Tabc defjk	120 15%Tnop	25 9%o	4 3%	8 6%	12 12%o	8 13%o
NET: AB	298 27%hiln	35 22%	132 30%hil	119 30%hil	100 30%hil	20 26%hi	13 32%hi	131 27%hil	8 11%	6 10%	17 36%hil	92 36%Tagh il	9 14%	235 29%Tn	60 21%	21 20%	29 24%	21 22%	14 23%
NET: ABC1	605 55%ghil np	82 51%hil	297 67%Tagh il	272 67%Tagh il	228 70%Tagh ikl	45 59%ghil	25 62%hil	226 46%hil	13 20%	9 16%	35 74%Tagh il	151 60%ghil	17 28%	460 57%Tnpr	141 49%	55 51%	56 46%	45 46%	27 43%
NET: C2DE	488 45%bcdj m	80 49%bcdj	146 33%	131 33%	100 30%	32 41%	15 38%	261 54%Tbcd ejk	55 80%Tabc defgjk	48 84%Tabc defgjk	13 26%	102 40%d	44 72%Tabc defgjk	340 43%	146 51%Tm	52 49%	67 54%Tm	53 54%	36 57%m

Proportions/Means: Columns Tested (5% risk level) - T/a/b/c/d/e/f/g/h/i/j/k/l - T/m/n/o/p/q/r
Overlap formulae used. * small base

Coronavirus Easing and AI Survey
ONLINE Fieldwork : 22nd to 23rd June 2020

Absolutes/col percents

Table 456
Social Grade
Base: All respondents

		Working status (post Covid-19)												Children aged 18 or under					
	Total (T)	Furl-oughed/ reduced hours (a)	NET: Working (b)	NET: Employed (c)	Working full time (d)	Working part-time (e)	Self-employed (f)	NET: Not working (g)	Not working seeking work (h)	Not working not seeking work (i)	Student (j)	Retired (k)	House person (l)	No (m)	NET: Yes (n)	Any aged under 5 (o)	Any aged 5-10 (p)	Any aged 11-15 (q)	Any aged 16-18 (r)
Weighted base	1093	162	444	404	327	76*	40*	487	68*	57*	48*	253	60*	800	287	108*	123*	99*	64*
NET: DE	266 24%bcdf o	30 18%bcd	48 11%d	45 11%d	25 8%	20 26%bcdf	4 9%	187 38%Tabc defjk	45 66%Tabc defgjk	42 73%Tabc defgjkl	8 17%d	64 25%bcdf	28 47%Tabc defjk	204 25%o	60 21%	16 15%	24 19%	25 26%	16 25%

Proportions/Means: Columns Tested (5% risk level) - T/a/b/c/d/e/f/g/h/i/j/k/l - T/m/n/o/p/q/r
Overlap formulae used. * small base

Coronavirus Easing and AI Survey
ONLINE Fieldwork : 22nd to 23rd June 2020

Absolutes/col percents

Table 457
Social Grade
Base: All respondents

		Education level		Household income			Ethnicity							Have you taken a foreign holiday in the last 3 years?		Tenure							
	Total (T)	Grad-uate (a)	Non grad-uate (b)	Low (c)	Medium (d)	High (e)	White (g)	NET: Non-white (h)	Mixed (i)	Asian (j)	Black (k)	Chinese (l)	Other (m)	Yes (n)	No (o)	NET: Home-owners (p)	Owned out-right (q)	Owned with mort-gage (r)	NET: Rent-ers (s)	Coun-cil Rent (t)	HA Rent (u)	Other rent (v)	Rent free (w)
Unweighted base	1093	469	593	383	344	263	972	104	29	47	18	7	3	685	408	697	398	299	374	79	95	200	22
Weighted base	1093	469	596	366	334	284	966	108*	32**	47*	19**	7**	4**	683	410	708	394	314	366	142*	72*	151	19**
A	59 5%bcostu	42 9%Tb	14 2%	6 2%	15 5%c	32 11%Tcd	49 5%	8 7%	4 11%	4 8%	1 3%	- -	- -	44 6%	15 4%	49 7%Tstu	29 7%Tstu	20 6%stu	8 2%	- -	- -	8 5%stu	2 8%
B	239 22%bcostu	166 35%Tb	70 12%	32 9%	69 21%c	107 38%Tcd	215 22%	22 20%	7 21%	7 16%	6 31%	2 33%	- -	185 27%To	54 13%	201 28%Tstuv	115 29%Tstuv	86 27%Tstuv	34 9%t	3 2%	5 7%	26 17%stu	4 22%
C1	307 28%	130 28%	163 27%	92 25%	115 35%Tce	71 25%	268 28%	34 31%	9 30%	14 30%	9 48%	- -	1 34%	181 27%	126 31%	204 29%q	100 25%	104 33%Tpqt	98 27%	30 21%	19 26%	49 33%s	5 27%
C2	222 20%aco	75 16%	144 24%Ta	61 17%	79 24%c	56 20%	192 20%	27 25%	6 18%	14 31%	2 10%	3 41%	3 66%	155 23%To	67 16%	144 20%	70 18%	74 23%	74 20%	31 22%	12 16%	32 21%	3 17%
D	119 11%aep	18 4%	99 17%Ta	58 16%Te	39 12%e	14 5%	105 11%	12 11%	3 10%	6 14%	1 3%	2 26%	- -	72 11%	47 12%	60 8%	35 9%	25 8%	56 15%Tpqrv	28 20%Tpqr	12 16%pqr	17 11%	3 17%
E	146 13%adehjnpr	38 8%	106 18%Ta	117 32%Tde	16 5%e	3 1%	138 14%Thj	5 5%	3 10%	1 3%	1 4%	- -	- -	45 7%	101 25%Tn	50 7%r	45 11%pr	4 1%	95 26%Tpqrv	50 35%Tpqrsv	25 35%Tpqrsv	20 13%pr	1 8%
NET: AB	298 27%bcostu	208 44%Tb	84 14%	38 10%	84 25%c	139 49%Tcd	264 27%	30 28%	10 32%	11 24%	6 34%	2 33%	- -	229 34%To	69 17%	250 35%Tstuv	144 36%Tstuv	106 34%Tstuv	42 12%t	3 2%	5 7%	34 22%stu	6 31%
NET: ABC1	605 55%bcostu	338 72%Tb	247 41%	130 36%	200 60%c	210 74%Tcd	532 55%	64 59%	20 62%	25 53%	16 83%	2 33%	1 34%	411 60%To	195 48%	455 64%Tstuv	244 62%Tstuv	211 67%Tstuv	140 38%t	33 23%	24 33%	83 55%stu	11 58%
NET: C2DE	488 45%aenpqr	131 28%	349 59%Ta	236 64%Tde	135 40%e	74 26%	435 45%	44 41%	12 38%	22 47%	3 17%	5 67%	3 66%	272 40%	215 52%Tn	254 36%	151 38%	103 33%	226 62%Tpqrv	109 77%Tpqrsv	49 67%Tpqrv	68 45%pr	8 42%

Proportions/Means: Columns Tested (5% risk level) - T/a/b - T/c/d/e - T/g/h/i/j/k/l/m - T/n/o - T/p/q/r/s/t/u/v/w
Overlap formulae used. * small base; ** very small base (under 30) ineligible for sig testing

Prepared by Populus

Coronavirus Easing and AI Survey
ONLINE Fieldwork : 22nd to 23rd June 2020

Absolutes/col percents

Table 457
Social Grade
Base: All respondents

		Education level		Household income			Ethnicity							Have you taken a foreign holiday in the last 3 years?		Tenure							
	Total (T)	Grad-uate (a)	Non grad-uate (b)	Low (c)	Medium (d)	High (e)	White (g)	NET: Non-white (h)	Mixed (i)	Asian (j)	Black (k)	Chinese (l)	Other (m)	Yes (n)	No (o)	NET: Home-owners (p)	Owned out-right (q)	Owned with mort-gage (r)	NET: Rent-ers (s)	Coun-cil Rent (t)	HA Rent (u)	Other rent (v)	Rent free (w)
Weighted base	1093	469	596	366	334	284	966	108*	32**	47*	19**	7**	4**	683	410	708	394	314	366	142*	72*	151	19**
NET: DE	266 24%adehnpqr	56 12%	205 34%Ta	175 48%Tde	55 17%e	18 6%	242 25%	17 16%	6 20%	8 16%	1 7%	2 26%	- -	117 17%	148 36%Tn	110 15%r	80 20%pr	30 9%	151 41%Tpqrv	78 55%Tpqrsv	37 51%Tpqrsv	36 24%pr	5 25%

Proportions/Means: Columns Tested (5% risk level) - T/a/b - T/c/d/e - T/g/h/i/j/k/l/m - T/n/o - T/p/q/r/s/t/u/v/w
Overlap formulae used. * small base; ** very small base (under 30) ineligible for sig testing

Coronavirus Easing and AI Survey

ONLINE Fieldwork : 22nd to 23rd June 2020

Absolutes/col percents

Table 458
Social Grade
Base: All respondents

		Q.1 Pace of lockdown easing			Q.2 Government priorities			Q.3 COVID-19 infection					Q.4a Paying less attention to social distancing			Q.4b Lockdown overreaction			Q.4c Had Covid and no longer need to pay attention to social distancing			Q.4d Would like to catch Covid to be immune		
	Total (T)	Too fast (a)	About the right pace (b)	Not fast enough (c)	Disa-gree (d)	Neither (e)	Agree (f)	Yes - have had covid (g)	Curr-ently (h)	Within past few months (i)	Never (j)	Don't know (k)	Disa-gree (l)	Neither (m)	Agree (n)	Disa-gree (o)	Neither (p)	Agree (q)	Disa-gree (r)	Neither (s)	Agree (t)	Disa-gree (u)	Neither (v)	Agree (w)
Unweighted base	1093	404	547	104	296	222	541	61	3	58	882	136	704	102	287	891	76	126	43	6	9	797	166	55
Weighted base	1093	408	546	100*	297	220	541	61*	3**	58*	875	140	708	100*	286	891	78*	124	42*	8**	9**	792	168	56*
A	59	19	35	4	20	7	31	4	-	4	48	6	35	7	17	46	7	6	2	2	-	31	17	5
	5%u	5%	6%	4%	7%	3%	6%	7%	-	7%	5%	4%	5%	7%	6%	5%	9%	5%	6%	24%	-	4%	10%Tu	9%
B	239	92	123	22	67	32	137	9	-	9	199	28	152	16	72	208	8	23	9	-	1	184	33	11
	22%ep	23%	22%	22%	22%e	15%	25%Te	15%	-	16%	23%	20%	21%	16%	25%	23%Tp	10%	19%	21%	-	7%	23%	20%	19%
C1	307	114	146	29	76	76	145	21	1	20	249	36	205	28	75	255	14	39	12	3	5	216	51	18
	28%p	28%	27%	29%	25%	35%Tdf	27%	34%	38%	34%	28%	26%	29%	28%	26%	29%	18%	31%	29%	34%	58%	27%	31%	32%
C2	222	83	117	18	54	53	108	13	1	12	165	38	142	18	62	168	25	29	8	1	2	162	28	13
	20%jo	20%	21%	18%	18%	24%	20%	21%	43%	20%	19%	27%j	20%	19%	22%	19%	32%To	23%	20%	9%	28%	20%	17%	23%
D	119	43	60	10	40	25	49	4	-	4	96	14	75	13	31	92	13	14	4	-	1	87	18	6
	11%	10%	11%	10%	14%	11%	9%	7%	-	7%	11%	10%	11%	13%	11%	10%	17%	11%	9%	-	7%	11%	10%	11%
E	146	58	66	16	41	27	70	10	1	9	118	18	99	18	29	121	11	14	7	3	-	112	20	4
	13%	14%	12%	16%	14%	12%	13%	16%	20%	16%	13%	12%	14%	18%	10%	14%	14%	11%	16%	33%	-	14%	12%	7%
NET: AB	298	110	158	26	87	40	168	13	-	13	247	34	187	23	89	254	15	29	11	2	1	215	51	16
	27%e	27%	29%	26%	29%e	18%	31%Te	22%	-	23%	28%	25%	26%	23%	31%	29%	19%	23%	26%	24%	7%	27%	30%	28%
NET: ABC1	605	224	303	55	162	116	313	34	1	33	496	70	391	50	164	509	29	68	23	5	6	431	102	33
	55%p	55%	56%	55%	55%	53%	58%	56%	38%	57%	57%	50%	55%	51%	57%	57%Tp	37%	54%p	55%	58%	65%	54%	61%	60%
NET: C2DE	488	183	243	45	135	104	228	27	2	25	379	70	316	49	122	382	49	57	19	3	3	360	66	23
	45%o	45%	44%	45%	45%	47%	42%	44%	62%	43%	43%	50%	45%	49%	43%	43%	63%Toq	46%	45%	42%	35%	46%	39%	40%
NET: DE	266	100	126	27	81	51	120	14	1	13	214	32	174	31	61	214	24	28	10	3	1	199	38	10
	24%	25%	23%	27%	27%	23%	22%	23%	20%	23%	24%	23%	25%	31%	21%	24%	31%	23%	25%	33%	7%	25%	22%	17%

Proportions/Means: Columns Tested (5% risk level) - T/a/b/c - T/d/e/f - T/g/h/i/j/k - T/l/m/n - T/o/p/q - T/r/s/t - T/u/v/w
Overlap formulae used. * small base; ** very small base (under 30) ineligible for sig testing

Prepared by Populus

Coronavirus Easing and AI Survey
ONLINE Fieldwork : 22nd to 23rd June 2020

Absolutes/col percents

Table 459
Social Grade
Base: All respondents

		Q.5a UK Government performance			Q.7a Trust in tech companies to run AI			Q.7c Trust in HMG to run AI			Q.7f Trust in NHS to run AI			Q.7g Trust in school to run AI			Q.8 Reasons to oppose AI			Q.9 Reasons to support AI		
	Total (T)	Good (a)	Neutral (b)	Poor (c)	Trust (d)	Neutral (e)	Dis-trust (f)	Trust (g)	Neutral (h)	Dis-trust (i)	Trust (j)	Neutral (k)	Dis-trust (l)	Trust (m)	Neutral (n)	Dis-trust (o)	Privacy con-cerns (p)	Unin-tended impacts (q)	Perform ance con-cerns (r)	Useful against COVID-19 (s)	Produc-tivity bene-fits (t)	Post-Covid bene-fits (u)
Unweighted base	1093	273	472	338	313	564	143	267	453	355	728	299	46	440	514	77	490	446	363	694	431	402
Weighted base	1093	270	482	332	314	562	146	267	462	346	735	293	45*	450	497	84*	492	447	362	686	428	396
A	59	16	24	19	14	41	3	10	35	14	32	27	-	19	36	3	33	33	21	37	24	25
	5%j	6%	5%	6%	5%	7%Tf	2%	4%	8%Tgi	4%	4%	9%Tj	-	4%	7%T	4%	7%	7%T	6%	5%	6%	6%
B	239	55	103	81	82	118	31	57	98	82	166	59	12	106	101	22	102	97	80	170	95	94
	22%	20%	21%	25%	26%	21%	21%	22%	21%	24%	23%	20%	27%	24%	20%	27%	21%	22%	22%	25%T	22%	24%
C1	307	71	128	106	74	158	50	73	123	105	203	81	15	119	142	22	135	113	105	184	115	102
	28%d	26%	27%	32%	24%	28%	35%d	27%	27%	30%	28%	27%	34%	26%	28%	27%	27%	25%	29%	27%	27%	26%
C2	222	63	106	50	77	111	22	65	100	53	159	52	7	102	95	15	100	91	69	138	95	88
	20%ci	23%c	22%c	15%	24%f	20%	15%	24%i	22%i	15%	22%	18%	15%	23%	19%	18%	20%	20%	19%	20%	22%	22%
D	119	29	57	32	29	62	18	24	51	43	79	36	2	50	53	10	56	48	38	67	46	44
	11%	11%	12%	10%	9%	11%	13%	9%	11%	12%	11%	12%	5%	11%	11%	12%	11%	11%	11%	10%	11%	11%
E	146	36	63	44	38	72	20	38	55	49	96	39	9	54	70	10	67	65	49	90	52	42
	13%u	13%	13%	13%	12%	13%	14%	14%	12%	14%	13%	13%	20%	12%	14%	12%	14%	14%	13%	13%	12%	11%
NET: AB	298	71	127	100	96	159	34	67	134	96	198	86	12	126	137	26	135	130	101	207	119	119
	27%	26%	26%	30%	31%	28%	24%	25%	29%	28%	27%	29%	27%	28%	28%	31%	27%	29%	28%	30%T	28%	30%
NET: ABC1	605	142	255	206	170	317	85	140	256	201	401	167	28	244	279	48	270	243	206	391	234	221
	55%	53%	53%	62%Tab	54%	56%	58%	53%	55%	58%	55%	57%	61%	54%	56%	58%	55%	54%	57%	57%	55%	56%
NET: C2DE	488	128	226	126	144	245	61	127	206	145	334	127	18	206	218	35	222	203	156	295	193	175
	45%c	47%c	47%c	38%	46%	44%	42%	47%	45%	42%	45%	43%	39%	46%	44%	42%	45%	46%	43%	43%	45%	44%
NET: DE	266	65	120	76	67	134	39	62	106	92	175	74	11	104	123	20	123	112	87	157	98	87
	24%	24%	25%	23%	21%	24%	27%	23%	23%	27%	24%	25%	25%	23%	25%	24%	25%	25%	24%	23%	23%	22%

Proportions/Means: Columns Tested (5% risk level) - T/a/b/c - T/d/e/f - T/g/h/i - T/j/k/l - T/m/n/o - T/p/q/r - T/s/t/u
Overlap formulae used. * small base

Coronavirus Easing and AI Survey
ONLINE Fieldwork : 22nd to 23rd June 2020

Absolutes/col percents

Table 460
Social Grade
Base: All respondents

		Q.10 Contact tracing apps				Q.11 Use of contact tracing apps		Q.12 AI Encounters					Q.6a Facial recognition software to monitor facemask use				Q.6b Facial recognition software to enforce facemask use				Q.6c Track and trace app			
	Total (T)	Support if govt. can't access (a)	Support if govt. can access to monitor disease (b)	Not bothered if govt. can access (c)	Should not use contact tracing apps (d)	I would use them (e)	I would not use them (f)	In the last few days (g)	In the last two weeks (h)	In the last three months (i)	Never (j)	Never/ don't know (k)	Support (l)	Neutral (m)	Oppose (n)	Do not understand (o)	Support (p)	Neutral (q)	Oppose (r)	Do not understand (s)	Support (t)	Neutral (u)	Oppose (v)	Do not understand (w)
Unweighted base	1093	331	268	141	245	590	367	295	91	60	138	647	441	233	403	16	450	212	421	10	713	196	175	9
Weighted base	1093	337	260	141	246	594	367	292	93*	65*	137	643	439	233	404	17**	456	203	423	11**	710	201	173	8**
A	59 5%k	19 5%	18 7%	3 2%	13 5%	38 6%	15 4%	22 8%k	7 8%	3 5%	7 5%	26 4%	23 5%	19 8%n	16 4%	1 5%	23 5%	14 7%	21 5%	1 8%	33 5%	14 7%	12 7%	1 12%
B	239 22%d	85 25%d	63 24%	41 29%Td	42 17%	152 26%Tf	67 18%	65 22%	24 26%	21 32%jk	22 16%	129 20%	112 26%T	44 19%	80 20%	4 21%	118 26%Tq	34 17%	87 21%	- -	173 24%Tu	33 16%	33 19%	1 16%
C1	307 28%	88 26%	79 30%	36 26%	74 30%	162 27%	104 28%	85 29%	26 28%	24 37%	38 28%	173 27%	124 28%	64 28%	112 28%	7 42%	125 27%	53 26%	125 30%	5 40%	204 29%	48 24%	53 31%	2 21%
C2	222 20%	66 20%	63 24%	22 16%	43 18%	128 22%	69 19%	66 23%	17 19%	12 18%	26 19%	127 20%	93 21%	46 20%	81 20%	2 14%	98 21%	36 18%	84 20%	3 28%	150 21%	42 21%	30 17%	1 7%
D	119 11%begpt	38 11%b	13 5%	13 10%	40 16%Tb	49 8%	51 14%Te	21 7%	16 17%gi	3 4%	23 17%Tgi	81 13%g	40 9%	18 8%	61 15%Tlm	1 7%	39 9%	31 15%p	48 11%	2 19%	64 9%	27 13%	26 15%t	2 28%
E	146 13%behi	41 12%	25 10%	25 18%b	34 14%	66 11%	61 17%e	33 11%h	3 3%	3 4%	20 15%h	107 17%Tghi	48 11%	42 18%Tl	54 13%	2 11%	54 12%	34 17%	58 14%	* 4%	87 12%	38 19%Tt	20 11%	1 17%
NET: AB	298 27%fk	104 31%d	81 31%d	44 31%	55 22%	190 32%Tf	82 22%	88 30%	31 34%	24 37%jk	30 22%	156 24%	135 31%Tn	63 27%	96 24%	5 27%	141 31%T	49 24%	107 25%	1 8%	205 29%	47 23%	44 26%	2 27%
NET: ABC1	605 55%fku	192 57%	159 61%T	80 57%	129 52%	351 59%Tf	186 51%	172 59%k	57 61%	48 73%Tjk	68 49%	329 51%	259 59%n	127 54%	208 51%	12 69%	266 58%	102 50%	232 55%	5 48%	409 58%u	95 47%	98 56%	4 48%
NET: C2DE	488 45%bei	145 43%	101 39%	61 43%	117 48%	243 41%	181 49%Te	120 41%	36 39%	17 27%	69 51%i	315 49%Tgi	180 41%	106 46%	196 49%l	5 31%	191 42%	101 50%	190 45%	6 52%	301 42%	107 53%Tt	75 44%	4 52%
NET: DE	266 24%begilpt	79 23%b	38 15%	39 27%b	73 30%Tb	115 19%	112 30%Te	53 18%	19 20%	5 8%	43 32%gi	188 29%Tgi	87 20%	60 26%	115 29%Tl	3 17%	93 20%	64 32%Tp	106 25%	3 23%	151 21%	65 32%Tt	46 26%	4 45%

Proportions/Means: Columns Tested (5% risk level) - T/a/b/c/d - T/e/f - T/g/h/i/j/k - T/l/m/n/o - T/p/q/r/s - T/t/u/v/w
Overlap formulae used. * small base; ** very small base (under 30) ineligible for sig testing

Prepared by Populus

Coronavirus Easing and AI Survey
ONLINE Fieldwork : 22nd to 23rd June 2020

Absolutes/col percents

Table 461
Social Grade
Base: All respondents

		Q.6d Tech to automate elements of teacher admin				Q.6e Tech to alert to breaches of social distancing				Q.6f Digital immunity certificates				Q.6g Drones for deliveries				Q.6h Tech to directly help with teaching			
	Total (T)	Support (a)	Neutral (b)	Oppose (c)	Do not underst and (d)	Support (e)	Neutral (f)	Oppose (g)	Do not underst and (h)	Support (i)	Neutral (j)	Oppose (k)	Do not underst and (l)	Support (m)	Neutral (n)	Oppose (o)	Do not underst and (p)	Support (q)	Neutral (r)	Oppose (s)	Do not underst and (t)
Unweighted base	1093	748	241	80	24	513	259	298	23	564	269	210	50	474	330	267	22	726	216	138	13
Weighted base	1093	739	245	82*	27**	517	256	297	23**	566	267	207	52*	476	323	271	23**	715	226	140	12**
A	59	38	14	7	-	28	11	19	-	32	10	15	2	26	18	15	-	40	10	9	-
	5%	5%	6%	9%	-	5%	4%	6%	-	6%	4%	7%	4%	5%	6%	6%	-	6%	5%	6%	-
B	239	185	36	17	2	124	44	66	5	131	53	46	9	113	67	56	4	173	34	30	2
	22%br	25%Tb	15%	20%	8%	24%f	17%	22%	21%	23%	20%	22%	17%	24%	21%	21%	17%	24%Tr	15%	21%	20%
C1	307	211	64	25	7	155	75	73	4	162	84	51	10	137	95	67	7	208	62	37	1
	28%	29%	26%	30%	27%	30%	29%	25%	17%	29%	31%	25%	19%	29%	29%	25%	33%	29%	27%	26%	12%
C2	222	144	57	15	6	97	52	63	9	128	52	31	12	97	58	63	4	145	49	26	2
	20%k	19%	23%	19%	21%	19%	20%	21%	41%	23%k	19%	15%	22%	20%	18%	23%	18%	20%	22%	19%	15%
D	119	73	29	10	7	48	31	39	2	51	28	30	10	52	33	33	1	67	27	21	5
	11%iq	10%	12%	12%	27%	9%	12%	13%	8%	9%	11%	14%i	20%i	11%	10%	12%	6%	9%	12%	15%	37%
E	146	89	45	8	5	64	43	36	3	62	41	34	9	51	52	36	6	83	44	17	2
	13%imq	12%	18%Ta	10%	18%	12%	17%	12%	14%	11%	15%	16%	18%	11%	16%m	13%	27%	12%	20%Tq	12%	16%
NET: AB	298	222	50	24	2	153	56	85	5	163	63	62	11	139	85	71	4	213	44	39	2
	27%bfr	30%Tb	21%	29%	8%	30%f	22%	29%	21%	29%	24%	30%	21%	29%	26%	26%	17%	30%Tr	20%	28%	20%
NET: ABC1	605	433	115	48	9	307	131	159	9	325	147	113	21	276	180	138	11	420	106	75	4
	55%blr	59%Tb	47%	59%	34%	59%Tf	51%	53%	37%	57%l	55%	54%	40%	58%	56%	51%	50%	59%Tr	47%	54%	32%
NET: C2DE	488	306	130	33	18	210	125	138	15	242	120	95	31	200	143	132	12	294	120	65	8
	45%aeq	41%	53%Ta	41%	66%	41%	49%e	47%	63%	43%	45%	46%	60%Ti	42%	44%	49%	50%	41%	53%Tq	46%	68%
NET: DE	266	162	73	18	12	113	73	75	5	113	69	64	19	104	85	69	7	150	71	38	7
	24%aiq	22%	30%Ta	22%	45%	22%	29%	25%	22%	20%	26%	31%Ti	38%Ti	22%	26%	26%	33%	21%	31%Tq	27%	54%

Proportions/Means: Columns Tested (5% risk level) - T/a/b/c/d - T/e/f/g/h - T/i/j/k/l - T/m/n/o/p - T/q/r/s/t
Overlap formulae used. * small base; ** very small base (under 30) ineligible for sig testing

Coronavirus Easing and AI Survey

ONLINE Fieldwork : 22nd to 23rd June 2020

Absolutes/col percents

Table 462
GO Region
Base: All respondents

		Gender		Age						Social Grade				Region													
	Total (T)	Male (a)	Female (b)	18-24 (c)	25-34 (d)	35-44 (e)	45-54 (f)	55-64 (g)	65+ (h)	AB (i)	C1 (j)	C2 (k)	DE (l)	Scot-land (m)	Wales (n)	North-ern Ire-land (o)	Englan d (Net) (p)	North East (q)	North West (r)	York-shire & Humb-erside (s)	West Mid-lands (t)	East Mid-lands (u)	East-ern (v)	London (w)	South East (x)	South West (y)	Opin-ion Influ-encer (z)
Unweighted base	1093	540	553	124	185	169	198	164	253	295	309	222	267	94	49	60	890	44	112	88	88	72	93	141	155	97	89
Weighted base	1093	533	560	121	189	175	193	162	252	298	307	222	266	92*	53*	33*	915	44*	122	89*	94*	77*	102*	143	148	94*	93*
Scotland	92 8%nopr stuvwx y	45 8%	47 8%	8 7%	16 8%	23 13%Th	16 8%	13 8%	17 7%	20 7%	30 10%	16 7%	26 10%	92 100%Tnop qrstuvwx y	- -	- -	- -	- -	- -	- -	- -	- -	- -	- -	- -	- -	6 6%
North East	44 4%rwx	19 4%	25 4%	10 8%Te	7 3%	4 3%	6 3%	9 5%	8 3%	10 3%	12 4%	7 3%	16 6%	- -	- -	- -	44 5%Tm rsvw xy	44 100%Tmno prstuvwx y	- -	- -	- -	- -	- -	- -	- -	- -	4 5%
North West	122 11%mno qstuvw xy	63 12%	59 11%	12 10%	18 10%	21 12%	22 11%	16 10%	32 13%	41 14%	28 9%	24 11%	29 11%	- -	- -	- -	122 13%Tmno qstuvwx y	- -	122 100%Tmno pqstuvwx y	- -	- -	- -	- -	- -	- -	- -	8 8%
Yorkshire & Humberside	89 8%mnor tuvwxy	39 7%	50 9%	12 10%	13 7%	12 7%	20 10%	12 8%	19 8%	21 7%	26 8%	23 11%	18 7%	- -	- -	- -	89 10%Tmno qrtuvwx y	- -	- -	89 100%Tmno pqrtuvwx y	- -	- -	- -	- -	- -	- -	5 6%
West Midlands	94 9%bfi mnors uvwxy	61 12%Tb	33 6%	5 4%	23 12%cf	15 8%	7 4%	22 14%Tcf	22 9%f	14 5%	32 10%i	28 13%Ti	21 8%	- -	- -	- -	94 10%Tmno qrsuvwx y	- -	- -	- -	94 100%Tmno pqrsuvwx y	- -	- -	- -	- -	- -	5 6%
East Midlands	77 7%mors tvwxy	40 7%	38 7%	5 4%	14 8%	12 7%	19 10%g	6 4%	20 8%	19 6%	24 8%	15 7%	19 7%	- -	- -	- -	77 8%Tmno rstvwx y	- -	- -	- -	- -	77 100%Tmno pqrstvwx y	- -	- -	- -	- -	7 8%
Wales	53 5%dimp rsvwxy	27 5%	26 5%	3 3%	3 2%	9 5%	9 5%	9 5%	20 8%Td	3 1%	25 8%Ti	11 5%i	13 5%i	- -	53 100%Tmop qrstuvwx y	- -	- -	- -	- -	- -	- -	- -	- -	- -	- -	- -	3 3%

Proportions/Means: Columns Tested (5% risk level) - T/a/b - T/c/d/e/f/g/h - T/i/j/k/l - T/m/n/o/p/q/r/s/t/u/v/w/x/y - T/z
Overlap formulae used. * small base

Prepared by Populus

Coronavirus Easing and AI Survey
ONLINE Fieldwork : 22nd to 23rd June 2020

Absolutes/col percents

Table 462
GO Region
Base: All respondents

		Gender		Age						Social Grade				Region													
	Total (T)	Male (a)	Female (b)	18-24 (c)	25-34 (d)	35-44 (e)	45-54 (f)	55-64 (g)	65+ (h)	AB (i)	C1 (j)	C2 (k)	DE (l)	Scot-land (m)	Wales (n)	North-ern Ire-land (o)	Englan d (Net) (p)	North East (q)	North West (r)	York-shire & Humb-erside (s)	West Mid-lands (t)	East Mid-lands (u)	East-ern (v)	London (w)	South East (x)	South West (y)	Opin-ion Influ-encer (z)
Weighted base	1093	533	560	121	189	175	193	162	252	298	307	222	266	92*	53*	33*	915	44*	122	89*	94*	77*	102*	143	148	94*	93*
Eastern	102 9%mnor stuwxy	44 8%	58 10%	10 9%	18 10%	23 13%	18 9%	11 7%	21 8%	22 8%	24 8%	21 10%	34 13%T	- -	- -	- -	102 11%Tmno qrstuwx y	- -	- -	- -	- -	- -	102 100%Tmno pqrstuwx y	- -	- -	- -	8 9%
London	143 13%hmn oqrstu vxy	67 13%	76 14%	23 19%Th	34 18%Th	20 12%	25 13%	19 12%	22 9%	56 19%Tjl	32 10%	27 12%	28 11%	- -	- -	- -	143 16%Tmno qrstuvx y	- -	- -	- -	- -	- -	- -	143 100%Tmno pqrstuvx y	- -	- -	28 30%T
South East	148 14%mno qrstuv wy	64 12%	84 15%	20 16%	26 14%	23 13%	27 14%	22 14%	31 12%	54 18%Tkl	39 13%	25 11%	30 11%	- -	- -	- -	148 16%Tmno qrstuvw y	- -	- -	- -	- -	- -	- -	- -	148 100%Tmno pqrstuvw y	- -	9 10%
South West	94 9%mnor stuvwx	44 8%	50 9%	10 8%	14 7%	8 5%	16 8%	13 8%	34 13%Te	26 9%	25 8%	17 8%	27 10%	- -	- -	- -	94 10%Tmno qrstuvw x	- -	- -	- -	- -	- -	- -	- -	- -	94 100%Tmno pqrstuvw x	6 6%
Northern Ireland	33 3%px	19 4%	14 2%	1 1%	4 2%	4 2%	9 5%	10 6%Tc	6 2%	12 4%	10 3%	6 3%	4 2%	- -	- -	33 100%Tmnp qrstuvwx y	- -	- -	- -	- -	- -	- -	- -	- -	- -	- -	3 3%

Proportions/Means: Columns Tested (5% risk level) - T/a/b - T/c/d/e/f/g/h - T/i/j/k/l - T/m/n/o/p/q/r/s/t/u/v/w/x/y - T/z
Overlap formulae used. * small base

Coronavirus Easing and AI Survey
ONLINE Fieldwork : 22nd to 23rd June 2020

Absolutes/col percents

Table 463
GO Region
Base: All respondents

		Working status (post Covid-19)												Children aged 18 or under					
	Total (T)	Furl-oughed/ reduced hours (a)	NET: Working (b)	NET: Employed (c)	Working full time (d)	Working part-time (e)	Self-employed (f)	NET: Not working (g)	Not working seeking work (h)	Not working not seeking work (i)	Student (j)	Retired (k)	House person (l)	No (m)	NET: Yes (n)	Any aged under 5 (o)	Any aged 5-10 (p)	Any aged 11-15 (q)	Any aged 16-18 (r)
Unweighted base	1093	169	447	405	310	95	42	477	62	54	50	253	58	812	274	103	117	98	61
Weighted base	1093	162	444	404	327	76*	40*	487	68*	57*	48*	253	60*	800	287	108*	123*	99*	64*
Scotland	92 8%	12 7%	39 9%	36 9%	29 9%	7 10%	2 6%	41 9%	5 7%	6 10%	5 10%	21 8%	5 8%	68 8%	24 8%	9 9%	8 6%	10 10%	4 6%
North East	44 4%b	8 5%	11 3%	11 3%	11 3%	1 1%	- -	26 5%	8 12%Tbcde fgik	- -	6 13%Tbcde fgik	9 4%	2 4%	32 4%	13 4%	3 3%	7 6%	4 4%	5 7%
North West	122 11%	16 10%	41 9%	40 10%	33 10%	7 9%	2 4%	64 13%	4 6%	10 17%	6 12%	35 14%	10 16%	95 12%	27 9%	8 8%	11 9%	7 7%	6 10%
Yorkshire & Humberside	89 8%	19 12%	33 7%	31 8%	27 8%	4 5%	2 6%	37 8%	8 12%	1 2%	5 11%	19 7%	4 6%	73 9%	16 6%	10 10%	8 7%	4 4%	3 4%
West Midlands	94 9%j	19 11%j	36 8%j	33 8%j	27 8%j	6 8%	3 8%	39 8%j	5 8%	4 8%	- -	27 11%gj	2 4%	68 9%	26 9%	17 16%Tmnq r	13 11%	6 6%	2 3%
East Midlands	77 7%m	7 4%	37 8%	35 9%	27 8%	8 11%	2 5%	33 7%	8 11%	3 5%	1 3%	20 8%	2 3%	48 6%	29 10%mp	11 10%	6 5%	12 12%	10 16%Tmp
Wales	53 5%	5 3%	21 5%e	17 4%	17 5%	1 1%	4 10%e	26 5%	2 2%	6 10%e	2 4%	16 6%	2 2%	42 5%	11 4%	4 4%	3 2%	3 3%	4 6%
Eastern	102 9%	13 8%	45 10%	42 10%	33 10%	9 12%	3 8%	43 9%	5 7%	4 7%	2 4%	23 9%	10 16%	67 8%	34 12%	11 10%	20 16%Tm	15 15%	3 5%
London	143 13%k	30 19%Tdgk	60 13%k	50 12%k	38 12%	12 16%k	10 24%dgk	53 11%k	10 15%	6 10%	7 15%	18 7%	12 20%gk	101 13%	41 14%q	15 14%	18 14%	8 8%	11 17%
South East	148 14%	17 10%	65 15%	60 15%	50 15%	11 14%	5 13%	66 14%	10 15%	10 17%	9 18%	28 11%	9 14%	111 14%	35 12%	12 11%	16 13%	16 16%	5 7%
South West	94 9%	11 7%	38 8%	31 8%	22 7%	9 12%	6 16%h	45 9%	2 3%	4 8%	4 8%	32 13%Tdgh	3 5%	72 9%	23 8%	6 6%	10 8%	8 8%	6 10%

Proportions/Means: Columns Tested (5% risk level) - T/a/b/c/d/e/f/g/h/i/j/k/l - T/m/n/o/p/q/r
Overlap formulae used. * small base

Coronavirus Easing and AI Survey
ONLINE Fieldwork : 22nd to 23rd June 2020

Absolutes/col percents

Table 463
GO Region
Base: All respondents

		Working status (post Covid-19)												Children aged 18 or under					
	Total (T)	Furl-oughed/ reduced hours (a)	NET: Working (b)	NET: Employed (c)	Working full time (d)	Working part-time (e)	Self-employed (f)	NET: Not working (g)	Not working seeking work (h)	Not working not seeking work (i)	Student (j)	Retired (k)	House person (l)	No (m)	NET: Yes (n)	Any aged under 5 (o)	Any aged 5-10 (p)	Any aged 11-15 (q)	Any aged 16-18 (r)
Weighted base	1093	162	444	404	327	76*	40*	487	68*	57*	48*	253	60*	800	287	108*	123*	99*	64*
Northern Ireland	33 3%	5 3%	16 4%	16 4%	14 4%	1 2%	1 1%	12 2%	* 1%	2 4%	* 1%	7 3%	1 2%	23 3%	9 3%	1 1%	4 3%	6 6%	5 8%o

Proportions/Means: Columns Tested (5% risk level) - T/a/b/c/d/e/f/g/h/i/j/k/l - T/m/n/o/p/q/r
Overlap formulae used. * small base

Coronavirus Easing and AI Survey
ONLINE Fieldwork : 22nd to 23rd June 2020

Absolutes/col percents

Table 464
GO Region
Base: All respondents

		Education level		Household income			Ethnicity							Have you taken a foreign holiday in the last 3 years?		Tenure							
	Total (T)	Grad-uate (a)	Non grad-uate (b)	Low (c)	Medium (d)	High (e)	White (g)	NET: Non-white (h)	Mixed (i)	Asian (j)	Black (k)	Chinese (l)	Other (m)	Yes (n)	No (o)	NET: Home-owners (p)	Owned out-right (q)	Owned with mort-gage (r)	NET: Rent-ers (s)	Coun-cil Rent (t)	HA Rent (u)	Other rent (v)	Rent free (w)
Unweighted base	1093	469	593	383	344	263	972	104	29	47	18	7	3	685	408	697	398	299	374	79	95	200	22
Weighted base	1093	469	596	366	334	284	966	108*	32**	47*	19**	7**	4**	683	410	708	394	314	366	142*	72*	151	19**
Scotland	92	40	50	42	19	25	85	2	1	-	*	-	-	60	32	52	31	21	41	22	7	11	-
	8%dh	9%	8%	11%Td	6%	9%	9%hj	2%	4%	-	2%	-	-	9%	8%	7%	8%	7%	11%v	16%Tpqrv	10%	7%	-
North East	44	11	30	18	14	6	44	1	-	1	-	-	-	25	19	24	9	16	20	9	3	8	-
	4%aq	2%	5%a	5%	4%	2%	5%T	1%	-	1%	-	-	-	4%	5%	3%q	2%	5%	6%q	6%	5%	5%	-
North West	122	64	56	47	39	27	109	12	2	7	-	2	-	79	43	90	51	39	30	5	10	16	2
	11%t	14%Tb	9%	13%	12%	10%	11%	11%	8%	16%	-	28%	-	12%	10%	13%Tst	13%t	12%t	8%	3%	13%st	10%t	10%
Yorkshire & Humberside	89	28	59	27	34	19	79	9	1	7	1	-	-	49	40	66	40	26	21	7	5	9	2
	8%a	6%	10%Ta	7%	10%	7%	8%	8%	3%	15%	4%	-	-	7%	10%	9%	10%s	8%	6%	5%	7%	6%	9%
West Midlands	94	38	56	30	29	24	85	10	3	6	1	-	-	42	52	60	32	28	31	20	3	7	4
	9%nv	8%	9%	8%	9%	8%	9%	9%	9%	12%	6%	-	-	6%	13%Tn	8%	8%	9%	8%v	14%uv	4%	5%	20%
East Midlands	77	30	47	29	20	21	70	7	4	3	-	-	-	51	27	50	25	25	27	10	5	12	1
	7%	6%	8%	8%	6%	7%	7%	7%	12%	7%	-	-	-	7%	7%	7%	6%	8%	7%	7%	7%	8%	4%
Wales	53	19	34	17	21	10	52	1	-	-	1	-	-	31	22	42	27	15	10	2	1	6	1
	5%hs	4%	6%	5%	6%	4%	5%Th	1%	-	-	3%	-	-	5%	5%	6%Ts	7%Ts	5%	3%	2%	2%	4%	5%
Eastern	102	28	72	31	37	25	88	11	7	2	1	2	-	57	45	61	34	27	39	14	9	16	1
	9%a	6%	12%Ta	8%	11%	9%	9%	10%j	22%	3%	4%	26%	-	8%	11%	9%	9%	9%	11%	10%	13%	11%	6%
London	143	85	52	46	38	42	91	46	9	17	13	3	4	104	40	79	45	34	61	28	8	26	3
	13%bgop	18%Tb	9%	13%	11%	15%	9%	43%Tg	28%	37%Tg	71%	46%	86%	15%To	10%	11%	11%	11%	17%Tpqr	20%p	11%	17%p	13%
South East	148	66	74	39	39	54	138	8	3	3	2	-	1	106	42	91	50	41	51	17	9	24	6
	14%o	14%	12%	11%	12%	19%Tcd	14%	8%	9%	7%	9%	-	14%	16%To	10%	13%	13%	13%	14%	12%	13%	16%	32%
South West	94	43	50	35	31	20	93	2	2	-	-	-	-	54	41	67	38	28	28	5	10	13	-
	9%h	9%	8%	9%	9%	7%	10%Thj	1%	5%	-	-	-	-	8%	10%	9%	10%	9%	8%	3%	14%st	9%	-

Proportions/Means: Columns Tested (5% risk level) - T/a/b - T/c/d/e - T/g/h/i/j/k/l/m - T/n/o - T/p/q/r/s/t/u/v/w
Overlap formulae used. * small base; ** very small base (under 30) ineligible for sig testing

Prepared by Populus

Populus

Coronavirus Easing and AI Survey
ONLINE Fieldwork : 22nd to 23rd June 2020

Absolutes/col percents

Table 464
GO Region
Base: All respondents

		Education level		Household income			Ethnicity							Have you taken a foreign holiday in the last 3 years?		Tenure							
	Total (T)	Grad-uate (a)	Non grad-uate (b)	Low (c)	Medium (d)	High (e)	White (g)	NET: Non-white (h)	Mixed (i)	Asian (j)	Black (k)	Chinese (l)	Other (m)	Yes (n)	No (o)	NET: Home-owners (p)	Owned out-right (q)	Owned with mort-gage (r)	NET: Rent-ers (s)	Coun-cil Rent (t)	HA Rent (u)	Other rent (v)	Rent free (w)
Weighted base	1093	469	596	366	334	284	966	108*	32**	47*	19**	7**	4**	683	410	708	394	314	366	142*	72*	151	19**
Northern Ireland	33	17	15	8	12	11	32	*	-	*	-	-	-	24	9	26	13	14	7	2	1	4	-
	3%	4%	3%	2%	4%	4%	3%	*	-	1%	-	-	-	4%	2%	4%	3%	4%	2%	1%	1%	3%	-

Proportions/Means: Columns Tested (5% risk level) - T/a/b - T/c/d/e - T/g/h/i/j/k/l/m - T/n/o - T/p/q/r/s/t/u/v/w
Overlap formulae used. * small base; ** very small base (under 30) ineligible for sig testing

Populus

Coronavirus Easing and AI Survey

ONLINE Fieldwork : 22nd to 23rd June 2020

Absolutes/col percents

Table 465
GO Region
Base: All respondents

	Total (T)	Q.1 Pace of lockdown easing: Too fast (a)	About the right pace (b)	Not fast enough (c)	Q.2 Government priorities: Disa-gree (d)	Neither (e)	Agree (f)	Q.3 COVID-19 infection: Yes - have had covid (g)	Curr-ently (h)	Within past few months (i)	Never (j)	Don't know (k)	Q.4a Paying less attention to social distancing: Disa-gree (l)	Neither (m)	Agree (n)	Q.4b Lockdown overreaction: Disa-gree (o)	Neither (p)	Agree (q)	Q.4c Had Covid and no longer need to pay attention to social distancing: Disa-gree (r)	Neither (s)	Agree (t)	Q.4d Would like to catch Covid to be immune: Disa-gree (u)	Neither (v)	Agree (w)
Unweighted base	1093	404	547	104	296	222	541	61	3	58	882	136	704	102	287	891	76	126	43	6	9	797	166	55
Weighted base	1093	408	546	100*	297	220	541	61*	3**	58*	875	140	708	100*	286	891	78*	124	42*	8**	9**	792	168	56*
Scotland	92	6	69	14	8	20	60	4	1	3	69	16	64	9	19	78	8	7	3	-	-	69	14	2
	8%ad	1%	13%Ta	14%Ta	3%	9%d	11%Td	7%i	43%	5%	8%	11%	9%	9%	7%	9%	10%	6%	7%	-	-	9%	8%	3%
North East	44	21	18	2	15	7	21	4	-	4	35	5	31	4	10	38	4	3	1	1	3	36	2	3
	4%v	5%	3%	2%	5%	3%	4%	6%	-	7%	4%	4%	4%	4%	3%	4%	5%	2%	1%	9%	29%	5%v	1%	5%
North West	122	59	47	10	37	19	60	7	-	7	100	12	87	5	30	107	6	9	4	3	-	88	14	10
	11%bm	14%Tb	9%	10%	12%	9%	11%	11%	-	12%	11%	8%	12%m	5%	10%	12%	8%	7%	9%	39%	-	11%	9%	17%
Yorkshire & Humberside	89	34	47	6	22	20	44	5	-	5	76	8	58	3	28	71	8	10	3	-	1	63	13	7
	8%	8%	9%	6%	7%	9%	8%	7%	-	8%	9%	5%	8%	3%	10%m	8%	11%	8%	8%	-	15%	8%	8%	13%
West Midlands	94	40	41	8	31	19	42	7	1	6	71	16	63	10	21	74	8	12	3	1	2	71	10	6
	9%	10%	8%	8%	10%	9%	8%	12%	38%	10%	8%	11%	9%	10%	7%	8%	11%	10%	7%	18%	18%	9%	6%	10%
East Midlands	77	30	38	7	24	14	37	2	-	2	66	9	49	13	15	66	2	10	2	-	-	60	13	2
	7%	7%	7%	7%	8%	7%	7%	4%	-	4%	8%	6%	7%	13%Tln	5%	7%	2%	8%	6%	-	-	8%	8%	3%
Wales	53	7	37	7	10	15	26	5	1	4	44	3	36	4	13	46	4	3	3	2	-	37	9	1
	5%a	2%	7%Ta	7%a	4%	7%	5%	8%	20%	8%	5%	2%	5%	4%	4%	5%	5%	2%	7%	22%	-	5%	6%	2%
Eastern	102	46	46	5	28	27	41	4	-	4	87	7	72	7	23	77	9	16	2	-	2	70	19	6
	9%	11%	8%	5%	10%	12%	8%	7%	-	7%	10%	5%	10%	7%	8%	9%	12%	13%	6%	-	17%	9%	11%	10%
London	143	52	75	14	46	24	74	11	-	11	107	24	78	16	49	112	15	16	11	-	-	99	29	4
	13%l	13%	14%	14%	15%	11%	14%	17%	-	18%	12%	17%	11%	16%	17%Tl	13%	19%	13%	25%T	-	-	12%	17%	7%
South East	148	65	66	14	44	28	72	11	-	11	116	18	85	17	46	118	9	22	8	1	2	101	23	11
	14%	16%	12%	14%	15%	13%	13%	17%	-	18%	13%	13%	12%	17%	16%	13%	11%	18%	19%	12%	21%	13%	14%	19%
South West	94	41	40	10	26	19	44	1	-	1	73	20	63	9	23	77	4	13	1	-	-	71	17	5
	9%	10%	7%	10%	9%	9%	8%	2%	-	2%	8%	14%Tgij	9%	9%	8%	9%	5%	11%	2%	-	-	9%	10%	10%
Northern Ireland	33	7	21	3	6	6	20	1	-	1	29	3	21	2	9	27	2	3	1	-	-	27	5	*
	3%	2%	4%	3%	2%	3%	4%	1%	-	1%	3%	2%	3%	2%	3%	3%	3%	3%	2%	-	-	3%	3%	1%

Proportions/Means: Columns Tested (5% risk level) - T/a/b/c - T/d/e/f - T/g/h/i/j/k - T/l/m/n - T/o/p/q - T/r/s/t - T/u/v/w
Overlap formulae used. * small base; ** very small base (under 30) ineligible for sig testing

Prepared by Populus

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Coronavirus Easing and AI Survey
ONLINE Fieldwork : 22nd to 23rd June 2020

Absolutes/col percents

Table 466
GO Region
Base: All respondents

		Q.5a UK Government performance			Q.7a Trust in tech companies to run AI			Q.7c Trust in HMG to run AI			Q.7f Trust in NHS to run AI			Q.7g Trust in school to run AI			Q.8 Reasons to oppose AI			Q.9 Reasons to support AI		
	Total (T)	Good (a)	Neutral (b)	Poor (c)	Trust (d)	Neutral (e)	Dis-trust (f)	Trust (g)	Neutral (h)	Dis-trust (i)	Trust (j)	Neutral (k)	Dis-trust (l)	Trust (m)	Neutral (n)	Dis-trust (o)	Privacy con-cerns (p)	Unin-tended impacts (q)	Perform ance con-cerns (r)	Useful against COVID-19 (s)	Produc-tivity bene-fits (t)	Post-Covid bene-fits (u)
Unweighted base	1093	273	472	338	313	564	143	267	453	355	728	299	46	440	514	77	490	446	363	694	431	402
Weighted base	1093	270	482	332	314	562	146	267	462	346	735	293	45*	450	497	84*	492	447	362	686	428	396
Scotland	92	13	49	29	21	48	8	15	46	30	58	30	2	34	49	2	47	37	35	51	39	30
	8%a	5%	10%a	9%	7%	9%	5%	6%	10%	9%	8%	10%	5%	7%	10%o	2%	10%	8%	10%	7%	9%	8%
North East	44	10	19	13	12	25	4	11	18	14	33	8	-	25	14	-	19	14	16	29	19	18
	4%n	4%	4%	4%	4%	4%	3%	4%	4%	4%	5%	3%	-	6%no	3%	-	4%	3%	5%	4%	4%	5%
North West	122	23	49	48	46	57	16	30	51	39	83	37	1	59	47	10	48	39	30	78	40	42
	11%qr	8%	10%	15%Ta	14%T	10%	11%	11%	11%	11%	11%	13%l	1%	13%	9%	12%	10%	9%	8%	11%	9%	11%
Yorkshire & Humberside	89	26	40	22	26	49	8	24	35	29	69	19	1	39	42	4	42	43	30	59	36	38
	8%	10%	8%	7%	8%	9%	6%	9%	8%	8%	9%	6%	3%	9%	9%	5%	8%	10%	8%	9%	9%	10%
West Midlands	94	28	42	25	24	52	15	25	40	28	66	25	2	32	48	8	36	34	31	63	34	26
	9%	10%	9%	8%	8%	9%	10%	10%	9%	8%	9%	9%	4%	7%	10%	9%	7%	8%	8%	9%u	8%	6%
East Midlands	77	24	32	22	28	30	13	19	36	20	53	17	6	37	26	10	24	24	29	55	26	21
	7%enp	9%	7%	7%	9%	5%	9%	7%	8%	6%	7%	6%	14%	8%	5%	11%	5%	5%	8%pq	8%u	6%	5%
Wales	53	13	17	22	6	37	6	10	18	23	37	13	1	20	28	3	28	25	19	38	16	23
	5%d	5%	3%	7%b	2%	7%Td	4%	4%	4%	7%	5%	5%	2%	4%	6%	4%	6%	6%	5%	6%	4%	6%t
Eastern	102	23	50	29	30	47	15	20	45	36	63	27	10	31	48	13	52	51	36	63	36	38
	9%m	9%	10%	9%	10%	8%	11%	8%	10%	10%	9%	9%	22%Tjk	7%	10%	15%m	11%	11%	10%	9%	9%	10%
London	143	33	63	47	40	68	31	34	61	47	86	46	10	52	71	18	72	65	48	84	61	63
	13%	12%	13%	14%	13%	12%	21%Tde	13%	13%	14%	12%	16%	23%j	11%	14%	22%Tm	15%	15%	13%	12%	14%	16%s
South East	148	35	64	47	48	75	16	40	51	54	101	40	5	63	70	8	71	67	49	91	68	47
	14%	13%	13%	14%	15%	13%	11%	15%	11%	16%	14%	14%	11%	14%	14%	10%	14%	15%	14%	13%	16%u	12%
South West	94	33	40	21	22	55	11	28	46	18	64	24	4	45	38	7	41	35	32	52	38	39
	9%i	12%Tc	8%	6%	7%	10%	7%	11%i	10%i	5%	9%	8%	10%	10%	8%	8%	8%	8%	9%	8%	9%	10%
Northern Ireland	33	8	17	8	11	17	3	10	15	8	22	8	2	13	16	1	11	12	6	23	14	11
	3%	3%	4%	2%	3%	3%	2%	4%	3%	2%	3%	3%	4%	3%	3%	1%	2%	3%	2%	3%	3%	3%

Proportions/Means: Columns Tested (5% risk level) - T/a/b/c - T/d/e/f - T/g/h/i - T/j/k/l - T/m/n/o - T/p/q/r - T/s/t/u
Overlap formulae used. * small base

Prepared by Populus

Populus

Coronavirus Easing and AI Survey
ONLINE Fieldwork : 22nd to 23rd June 2020

Absolutes/col percents

Table 467
GO Region
Base: All respondents

		Q.10 Contact tracing apps				Q.11 Use of contact tracing apps		Q.12 AI Encounters					Q.6a Facial recognition software to monitor facemask use				Q.6b Facial recognition software to enforce facemask use				Q.6c Track and trace app			
	Total (T)	Support if govt. can't access (a)	Support if govt. can access to monitor disease (b)	Not bothered if govt. can access (c)	Should not use contact tracing apps (d)	I would use them (e)	I would not use them (f)	In the last few days (g)	In the last two weeks (h)	In the last three months (i)	Never (j)	Never/ don't know (k)	Support (l)	Neutral (m)	Oppose (n)	Do not underst and (o)	Support (p)	Neutral (q)	Oppose (r)	Do not underst and (s)	Support (t)	Neutral (u)	Oppose (v)	Do not underst and (w)
Unweighted base	1093	331	268	141	245	590	367	295	91	60	138	647	441	233	403	16	450	212	421	10	713	196	175	9
Weighted base	1093	337	260	141	246	594	367	292	93*	65*	137	643	439	233	404	17**	456	203	423	11**	710	201	173	8**
Scotland	92	23	21	12	22	42	31	21	6	5	11	60	33	20	39	-	32	26	35	-	55	19	19	-
	8%	7%	8%	8%	9%	7%	8%	7%	7%	8%	8%	9%	7%	9%	10%	-	7%	13%Tp	8%	-	8%	9%	11%	-
North East	44	17	13	1	11	19	21	9	9	2	6	25	17	7	20	1	19	8	18	-	24	12	8	-
	4%c	5%c	5%c	*	5%c	3%	6%	3%	10%Tgk	3%	5%	4%	4%	3%	5%	4%	4%	4%	4%	-	3%	6%	5%	-
North West	122	46	17	23	21	69	39	29	7	8	17	77	58	23	39	3	57	17	46	2	86	18	17	1
	11%b	14%b	7%	16%bd	8%	12%	11%	10%	7%	13%	12%	12%	13%	10%	10%	15%	13%	8%	11%	17%	12%	9%	10%	12%
Yorkshire & Humberside	89	31	25	8	18	50	28	19	6	4	11	61	30	25	34	1	32	21	36	-	60	18	11	-
	8%	9%	10%	5%	7%	8%	8%	7%	6%	6%	8%	9%	7%	11%	8%	6%	7%	10%	9%	-	8%	9%	6%	-
West Midlands	94	29	20	17	20	51	30	34	6	8	9	47	43	17	30	4	46	17	29	3	62	19	14	-
	9%	9%	8%	12%	8%	9%	8%	12%k	6%	12%	7%	7%	10%	7%	7%	24%	10%	9%	7%	24%	9%	9%	8%	-
East Midlands	77	29	18	8	16	47	23	16	5	7	9	49	32	21	23	1	40	14	21	2	54	10	13	-
	7%r	9%	7%	6%	7%	8%	6%	6%	6%	11%	6%	8%	7%	9%	6%	6%	9%r	7%	5%	19%	8%	5%	8%	-
Wales	53	15	17	5	9	32	10	12	2	2	8	36	25	11	17	-	23	10	20	1	37	12	4	-
	5%f	4%	7%	4%	4%	5%	3%	4%	3%	4%	6%	6%	6%	5%	4%	-	5%	5%	5%	8%	5%	6%	2%	-
Eastern	102	28	16	11	30	46	45	26	6	4	21	65	38	25	39	-	46	18	38	-	52	24	24	2
	9%et	8%	6%	8%	12%b	8%	12%Te	9%	7%	7%	15%T	10%	9%	11%	10%	-	10%	9%	9%	-	7%	12%	14%Tt	25%
London	143	44	33	19	37	80	52	45	14	13	20	72	53	28	62	1	54	14	74	1	98	22	22	2
	13%kq	13%	13%	13%	15%	13%	14%	15%	15%	20%	15%	11%	12%	12%	15%	6%	12%	7%	17%Tpq	11%	14%	11%	13%	21%
South East	148	46	39	21	34	81	50	48	20	7	14	73	61	28	55	5	56	30	61	1	95	24	26	3
	14%k	14%	15%	15%	14%	14%	14%	16%k	22%Tjk	11%	10%	11%	14%	12%	14%	27%	12%	15%	14%	11%	13%	12%	15%	38%
South West	94	20	30	15	21	56	29	27	6	3	6	58	35	22	36	1	35	22	37	-	61	20	13	-
	9%a	6%	12%a	10%	9%	9%	8%	9%	7%	5%	4%	9%j	8%	10%	9%	5%	8%	11%	9%	-	9%	10%	7%	-

Proportions/Means: Columns Tested (5% risk level) - T/a/b/c/d - T/e/f - T/g/h/i/j/k - T/l/m/n/o - T/p/q/r/s - T/t/u/v/w
Overlap formulae used. * small base; ** very small base (under 30) ineligible for sig testing

Prepared by Populus

Populus

Coronavirus Easing and AI Survey
ONLINE Fieldwork : 22nd to 23rd June 2020

Absolutes/col percents

Table 467
GO Region
Base: All respondents

		Q.10 Contact tracing apps				Q.11 Use of contact tracing apps		Q.12 AI Encounters					Q.6a Facial recognition software to monitor facemask use				Q.6b Facial recognition software to enforce facemask use				Q.6c Track and trace app			
	Total (T)	Support if govt. can't access (a)	Support if govt. can access to monitor disease (b)	Not bothered if govt. can access (c)	Should not use contact tracing apps (d)	I would use them (e)	I would not use them (f)	In the last few days (g)	In the last two weeks (h)	In the last three months (i)	Never (j)	Never/ don't know (k)	Support (l)	Neutral (m)	Oppose (n)	Do not underst and (o)	Support (p)	Neutral (q)	Oppose (r)	Do not underst and (s)	Support (t)	Neutral (u)	Oppose (v)	Do not underst and (w)
Weighted base	1093	337	260	141	246	594	367	292	93*	65*	137	643	439	233	404	17**	456	203	423	11**	710	201	173	8**
Northern Ireland	33 3%	8 2%	11 4%	2 2%	5 2%	22 4%	8 2%	7 2%	5 5%	1 2%	4 3%	20 3%	14 3%	7 3%	10 2%	1 7%	15 3%	7 3%	9 2%	1 11%	26 4%	4 2%	3 2%	* 5%

Proportions/Means: Columns Tested (5% risk level) - T/a/b/c/d - T/e/f - T/g/h/i/j/k - T/l/m/n/o - T/p/q/r/s - T/t/u/v/w
Overlap formulae used. * small base; ** very small base (under 30) ineligible for sig testing

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Coronavirus Easing and AI Survey
ONLINE Fieldwork : 22nd to 23rd June 2020

Absolutes/col percents

Table 468
GO Region
Base: All respondents

		Q.6d Tech to automate elements of teacher admin				Q.6e Tech to alert to breaches of social distancing				Q.6f Digital immunity certificates				Q.6g Drones for deliveries				Q.6h Tech to directly help with teaching			
	Total (T)	Support (a)	Neutral (b)	Oppose (c)	Do not underst and (d)	Support (e)	Neutral (f)	Oppose (g)	Do not underst and (h)	Support (i)	Neutral (j)	Oppose (k)	Do not underst and (l)	Support (m)	Neutral (n)	Oppose (o)	Do not underst and (p)	Support (q)	Neutral (r)	Oppose (s)	Do not underst and (t)
Unweighted base	1093	748	241	80	24	513	259	298	23	564	269	210	50	474	330	267	22	726	216	138	13
Weighted base	1093	739	245	82*	27**	517	256	297	23**	566	267	207	52*	476	323	271	23**	715	226	140	12**
Scotland	92	59	18	12	3	36	28	27	1	41	28	21	2	31	34	27	-	49	28	15	*
	8%q	8%	7%	14%	12%	7%	11%	9%	3%	7%	11%	10%	4%	7%	11%	10%	-	7%	12%Tq	11%	3%
North East	44	33	12	-	-	20	15	8	2	19	12	10	3	17	12	14	1	29	10	5	1
	4%	4%	5%	-	-	4%	6%	3%	8%	3%	5%	5%	6%	4%	4%	5%	6%	4%	4%	4%	6%
North West	122	80	26	10	6	68	20	32	2	62	32	22	6	63	39	19	1	78	28	12	4
	11%o	11%	11%	12%	21%	13%f	8%	11%	7%	11%	12%	11%	12%	13%o	12%	7%	4%	11%	12%	9%	34%
Yorkshire & Humberside	89	57	21	7	4	37	23	27	2	44	24	15	6	35	28	25	1	58	18	11	2
	8%	8%	9%	9%	15%	7%	9%	9%	9%	8%	9%	7%	12%	7%	9%	9%	6%	8%	8%	8%	14%
West Midlands	94	61	27	2	4	49	25	18	3	50	27	17	1	37	36	22	-	63	23	9	-
	9%	8%	11%c	3%	15%	9%	10%	6%	12%	9%	10%	8%	1%	8%	11%	8%	-	9%	10%	7%	-
East Midlands	77	54	16	6	1	40	18	18	1	39	16	15	8	29	28	19	1	49	15	13	-
	7%	7%	6%	8%	3%	8%	7%	6%	2%	7%	6%	7%	15%Tij	6%	9%	7%	4%	7%	7%	9%	-
Wales	53	36	11	5	-	29	13	9	2	31	17	4	2	21	17	15	-	42	6	5	1
	5%k	5%	5%	7%	-	6%	5%	3%	8%	5%	6%k	2%	3%	4%	5%	5%	-	6%	3%	3%	7%
Eastern	102	67	23	8	3	45	23	31	2	61	12	26	3	47	26	29	1	67	16	19	-
	9%j	9%	10%	10%	12%	9%	9%	11%	11%	11%j	4%	13%j	6%	10%	8%	11%	4%	9%	7%	14%r	-
London	143	99	29	13	2	66	23	48	6	71	33	33	6	70	29	38	7	93	28	21	1
	13%fn	13%	12%	16%	8%	13%	9%	16%f	25%	13%	12%	16%	11%	15%n	9%	14%	30%	13%	12%	15%	10%
South East	148	103	33	11	1	62	36	49	3	81	33	29	5	67	41	36	4	100	32	16	1
	14%	14%	14%	13%	4%	12%	14%	16%	11%	14%	12%	14%	10%	14%	13%	13%	20%	14%	14%	11%	5%
South West	94	64	23	5	2	46	22	25	1	46	26	13	10	46	20	23	5	61	18	14	2
	9%	9%	9%	6%	8%	9%	9%	9%	3%	8%	10%	6%	19%Tik	10%	6%	8%	23%	9%	8%	10%	17%
Northern Ireland	33	25	6	2	*	19	10	4	*	21	8	3	*	14	13	5	1	26	6	1	*
	3%g	3%	2%	2%	2%	4%	4%	1%	2%	4%	3%	2%	1%	3%	4%	2%	3%	4%	3%	1%	3%

Proportions/Means: Columns Tested (5% risk level) - T/a/b/c/d - T/e/f/g/h - T/i/j/k/l - T/m/n/o/p - T/q/r/s/t
Overlap formulae used. * small base; ** very small base (under 30) ineligible for sig testing

Prepared by Populus

Coronavirus Easing and AI Survey

ONLINE Fieldwork : 22nd to 23rd June 2020

Absolutes/col percents

Table 469

Have you taken a foreign holiday in the last 3 years?

Base: All respondents

		Gender		Age						Social Grade				Region													
	Total (T)	Male (a)	Female (b)	18-24 (c)	25-34 (d)	35-44 (e)	45-54 (f)	55-64 (g)	65+ (h)	AB (i)	C1 (j)	C2 (k)	DE (l)	Scot-land (m)	Wales (n)	North-ern Ire-land (o)	England (Net) (p)	North East (q)	North West (r)	York-shire & Humb-erside (s)	West Mid-lands (t)	East Mid-lands (u)	East-ern (v)	London (w)	South East (x)	South West (y)	Opin-ion Influ-encer (z)
Unweighted base	1093	540	553	124	185	169	198	164	253	295	309	222	267	94	49	60	890	44	112	88	88	72	93	141	155	97	89
Weighted base	1093	533	560	121	189	175	193	162	252	298	307	222	266	92*	53*	33*	915	44*	122	89*	94*	77*	102*	143	148	94*	93*
Yes	683 62%fhlt	350 66%	333 60%	91 75%Tfgh	137 72%Tfgh	113 65%	107 55%	91 56%	143 57%	229 77%Tjl	181 59%l	155 70%Tjl	117 44%	60 65%t	31 59%	24 74%stvy	567 62%t	25 56%	79 65%t	49 55%	42 45%	51 65%t	57 56%	104 72%Tpstvy	106 72%Tpstvy	54 57%	72 78%T
No	410 38%cdikwxz	184 34%	226 40%	30 25%	52 28%	61 35%	86 45%Tcd	71 44%cd	109 43%Tcd	69 23%	126 41%ik	67 30%	148 56%Tijk	32 35%	22 41%	9 26%	347 38%wx	19 44%	43 35%	40 45%owx	52 55%Tmopruwx	27 35%	45 44%owx	40 28%	42 28%	41 43%owx	20 22%

Proportions/Means: Columns Tested (5% risk level) - T/a/b - T/c/d/e/f/g/h - T/i/j/k/l - T/m/n/o/p/q/r/s/t/u/v/w/x/y - T/z
Overlap formulae used. * small base

Coronavirus Easing and AI Survey
ONLINE Fieldwork : 22nd to 23rd June 2020

Absolutes/col percents

Table 470
Have you taken a foreign holiday in the last 3 years?
Base: All respondents

		Working status (post Covid-19)												Children aged 18 or under					
	Total (T)	Furl-oughed/ reduced hours (a)	NET: Working (b)	NET: Employed (c)	Working full time (d)	Working part-time (e)	Self-employed (f)	NET: Not working (g)	Not working seeking work (h)	Not working not seeking work (i)	Student (j)	Retired (k)	House person (l)	No (m)	NET: Yes (n)	Any aged under 5 (o)	Any aged 5-10 (p)	Any aged 11-15 (q)	Any aged 16-18 (r)
Unweighted base	1093	169	447	405	310	95	42	477	62	54	50	253	58	812	274	103	117	98	61
Weighted base	1093	162	444	404	327	76*	40*	487	68*	57*	48*	253	60*	800	287	108*	123*	99*	64*
Yes	683 62%ghi	115 71%Tegh ikl	312 70%Tegh ikl	290 72%Tegh ikl	249 76%Tbce fghikl	41 54%h	23 57%h	256 53%h	22 33%	22 39%	36 75%eghi kl	144 57%hi	31 52%	496 62%	183 64%p	72 67%p	67 54%	69 70%p	39 61%
No	410 38%abcd	48 29%	131 30%d	114 28%d	78 24%	35 46%abcd j	17 43%d	231 47%Tabc dj	46 67%Tabc defgjk	35 61%Tabc djk	12 25%	109 43%abcd j	29 48%abcd j	304 38%	104 36%	35 33%	56 46%noq	29 30%	25 39%

Proportions/Means: Columns Tested (5% risk level) - T/a/b/c/d/e/f/g/h/i/j/k/l - T/m/n/o/p/q/r
Overlap formulae used. * small base

Populus

Coronavirus Easing and AI Survey
ONLINE Fieldwork : 22nd to 23rd June 2020

Absolutes/col percents

Table 471
Have you taken a foreign holiday in the last 3 years?
Base: All respondents

		Education level		Household income			Ethnicity							Have you taken a foreign holiday in the last 3 years?		Tenure							
	Total (T)	Grad-uate (a)	Non grad-uate (b)	Low (c)	Medium (d)	High (e)	White (g)	NET: Non-white (h)	Mixed (i)	Asian (j)	Black (k)	Chinese (l)	Other (m)	Yes (n)	No (o)	NET: Home-owners (p)	Owned out-right (q)	Owned with mort-gage (r)	NET: Rent-ers (s)	Coun-cil Rent (t)	HA Rent (u)	Other rent (v)	Rent free (w)
Unweighted base	1093	469	593	383	344	263	972	104	29	47	18	7	3	685	408	697	398	299	374	79	95	200	22
Weighted base	1093	469	596	366	334	284	966	108*	32**	47*	19**	7**	4**	683	410	708	394	314	366	142*	72*	151	19**
Yes	683	337	328	162	224	234	599	72	25	26	12	5	4	683	-	490	254	237	181	54	32	95	11
	62%bcostu	72%Tb	55%	44%	67%c	82%Tcd	62%	67%	79%	56%	64%	79%	86%	100%To	-	69%Tqstu	64%stu	75%Tpqstuv	50%t	38%	45%	63%stu	60%
No	410	132	268	205	111	51	367	36	7	20	7	1	1	-	410	218	141	77	184	89	40	56	8
	38%aenpr	28%	45%Ta	56%Tde	33%e	18%	38%	33%	21%	44%	36%	21%	14%	-	100%Tn	31%r	36%pr	25%	50%Tpqrv	62%Tpqrsv	55%Tpqrv	37%r	40%

Proportions/Means: Columns Tested (5% risk level) - T/a/b - T/c/d/e - T/g/h/i/j/k/l/m - T/n/o - T/p/q/r/s/t/u/v/w
Overlap formulae used. * small base; ** very small base (under 30) ineligible for sig testing

Coronavirus Easing and AI Survey

ONLINE Fieldwork : 22nd to 23rd June 2020

Absolutes/col percents

Table 472

Have you taken a foreign holiday in the last 3 years?

Base: All respondents

		Q.1 Pace of lockdown easing			Q.2 Government priorities			Q.3 COVID-19 infection					Q.4a Paying less attention to social distancing			Q.4b Lockdown overreaction			Q.4c Had Covid and no longer need to pay attention to social distancing			Q.4d Would like to catch Covid to be immune		
	Total (T)	Too fast (a)	About the right pace (b)	Not fast enough (c)	Disa-gree (d)	Neither (e)	Agree (f)	Yes - have had covid (g)	Curr-ently (h)	Within past few months (i)	Never (j)	Don't know (k)	Disa-gree (l)	Neither (m)	Agree (n)	Disa-gree (o)	Neither (p)	Agree (q)	Disa-gree (r)	Neither (s)	Agree (t)	Disa-gree (u)	Neither (v)	Agree (w)
Unweighted base	1093	404	547	104	296	222	541	61	3	58	882	136	704	102	287	891	76	126	43	6	9	797	166	55
Weighted base	1093	408	546	100*	297	220	541	61*	3**	58*	875	140	708	100*	286	891	78*	124	42*	8**	9**	792	168	56*
Yes	683	238	369	63	187	127	351	44	2	41	541	87	418	63	203	559	43	81	31	4	7	471	114	43
	62%lu	58%	67%Ta	63%	63%	58%	65%	71%	80%	71%	62%	62%	59%	63%	71%Tl	63%	55%	65%	75%	46%	77%	59%	68%	77%Tu
No	410	169	178	37	111	93	190	17	1	17	335	53	290	37	83	332	35	43	11	4	2	321	54	13
	38%bnw	42%b	33%	37%	37%	42%	35%	29%	20%	29%	38%	38%	41%Tn	37%	29%	37%	45%	35%	25%	54%	23%	41%Tw	32%	23%

Proportions/Means: Columns Tested (5% risk level) - T/a/b/c - T/d/e/f - T/g/h/i/j/k - T/l/m/n - T/o/p/q - T/r/s/t - T/u/v/w
Overlap formulae used. * small base; ** very small base (under 30) ineligible for sig testing

Coronavirus Easing and AI Survey
ONLINE Fieldwork : 22nd to 23rd June 2020

Absolutes/col percents

Table 473
Have you taken a foreign holiday in the last 3 years?
Base: All respondents

		Q.5a UK Government performance			Q.7a Trust in tech companies to run AI			Q.7c Trust in HMG to run AI			Q.7f Trust in NHS to run AI			Q.7g Trust in school to run AI			Q.8 Reasons to oppose AI			Q.9 Reasons to support AI		
	Total (T)	Good (a)	Neutral (b)	Poor (c)	Trust (d)	Neutral (e)	Dis-trust (f)	Trust (g)	Neutral (h)	Dis-trust (i)	Trust (j)	Neutral (k)	Dis-trust (l)	Trust (m)	Neutral (n)	Dis-trust (o)	Privacy con-cerns (p)	Unin-tended impacts (q)	Perform ance con-cerns (r)	Useful against COVID-19 (s)	Produc-tivity bene-fits (t)	Post-Covid bene-fits (u)
Unweighted base	1093	273	472	338	313	564	143	267	453	355	728	299	46	440	514	77	490	446	363	694	431	402
Weighted base	1093	270	482	332	314	562	146	267	462	346	735	293	45*	450	497	84*	492	447	362	686	428	396
Yes	683	178	296	205	214	348	86	175	293	207	451	198	26	290	319	49	314	286	225	446	271	256
	62%	66%	61%	62%	68%T	62%	59%	66%	63%	60%	61%	67%	56%	64%	64%	58%	64%	64%	62%	65%T	63%	65%
No	410	91	185	127	100	213	60	92	169	139	284	96	20	160	178	35	178	160	138	241	156	139
	38%ds	34%	39%	38%	32%	38%	41%	34%	37%	40%	39%	33%	44%	36%	36%	42%	36%	36%	38%	35%	37%	35%

Proportions/Means: Columns Tested (5% risk level) - T/a/b/c - T/d/e/f - T/g/h/i - T/j/k/l - T/m/n/o - T/p/q/r - T/s/t/u
Overlap formulae used. * small base

Populus

Coronavirus Easing and AI Survey
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Absolutes/col percents

Table 474
Have you taken a foreign holiday in the last 3 years?
Base: All respondents

		Q.10 Contact tracing apps				Q.11 Use of contact tracing apps		Q.12 AI Encounters					Q.6a Facial recognition software to monitor facemask use				Q.6b Facial recognition software to enforce facemask use				Q.6c Track and trace app			
	Total (T)	Support if govt. can't access (a)	Support if govt. can access to monitor disease (b)	Not bothered if govt. can access (c)	Should not use contact tracing apps (d)	I would use them (e)	I would not use them (f)	In the last few days (g)	In the last two weeks (h)	In the last three months (i)	Never (j)	Never/ don't know (k)	Support (l)	Neutral (m)	Oppose (n)	Do not underst and (o)	Support (p)	Neutral (q)	Oppose (r)	Do not underst and (s)	Support (t)	Neutral (u)	Oppose (v)	Do not underst and (w)
Unweighted base	1093	331	268	141	245	590	367	295	91	60	138	647	441	233	403	16	450	212	421	10	713	196	175	9
Weighted base	1093	337	260	141	246	594	367	292	93*	65*	137	643	439	233	404	17**	456	203	423	11**	710	201	173	8**
Yes	683	209	177	90	146	411	210	201	67	40	85	376	284	137	251	12	296	118	263	6	468	109	102	4
	62%fku	62%	68%T	64%	60%	69%Tf	57%	69%Tk	72%k	61%	62%	58%	65%	59%	62%	67%	65%	58%	62%	55%	66%Tu	54%	59%	53%
No	410	128	83	51	100	183	157	91	26	25	52	268	155	96	154	6	160	85	160	5	243	92	71	4
	38%begt	38%	32%	36%	40%	31%	43%Te	31%	28%	39%	38%	42%Tgh	35%	41%	38%	33%	35%	42%	38%	45%	34%	46%Tt	41%	47%

Proportions/Means: Columns Tested (5% risk level) - T/a/b/c/d - T/e/f - T/g/h/i/j/k - T/l/m/n/o - T/p/q/r/s - T/t/u/v/w
Overlap formulae used. * small base; ** very small base (under 30) ineligible for sig testing

Coronavirus Easing and AI Survey
ONLINE Fieldwork : 22nd to 23rd June 2020

Absolutes/col percents

Table 475
Have you taken a foreign holiday in the last 3 years?
Base: All respondents

		Q.6d Tech to automate elements of teacher admin				Q.6e Tech to alert to breaches of social distancing				Q.6f Digital immunity certificates				Q.6g Drones for deliveries				Q.6h Tech to directly help with teaching			
	Total (T)	Support (a)	Neutral (b)	Oppose (c)	Do not underst and (d)	Support (e)	Neutral (f)	Oppose (g)	Do not underst and (h)	Support (i)	Neutral (j)	Oppose (k)	Do not underst and (l)	Support (m)	Neutral (n)	Oppose (o)	Do not underst and (p)	Support (q)	Neutral (r)	Oppose (s)	Do not underst and (t)
Unweighted base	1093	748	241	80	24	513	259	298	23	564	269	210	50	474	330	267	22	726	216	138	13
Weighted base	1093	739	245	82*	27**	517	256	297	23**	566	267	207	52*	476	323	271	23**	715	226	140	12**
Yes	683	466	142	61	14	333	139	197	14	378	155	122	28	316	189	165	14	450	134	90	9
	62%f	63%	58%	75%Tb	50%	64%f	54%	67%f	59%	67%Tj	58%	59%	55%	66%Tn	58%	61%	60%	63%	59%	64%	76%
No	410	273	103	21	14	184	117	99	9	189	112	85	23	161	135	106	9	265	92	50	3
	38%cim	37%	42%c	25%	50%	36%	46%Teg	33%	41%	33%	42%i	41%	45%	34%	42%m	39%	40%	37%	41%	36%	24%

Proportions/Means: Columns Tested (5% risk level) - T/a/b/c/d - T/e/f/g/h - T/i/j/k/l - T/m/n/o/p - T/q/r/s/t
Overlap formulae used. * small base; ** very small base (under 30) ineligible for sig testing

Populus

Coronavirus Easing and AI Survey

ONLINE Fieldwork : 22nd to 23rd June 2020

Absolutes/col percents

Table 476
Opinion Influencer
Base: All respondents

		Gender		Age						Social Grade				Region													
	Total (T)	Male (a)	Female (b)	18-24 (c)	25-34 (d)	35-44 (e)	45-54 (f)	55-64 (g)	65+ (h)	AB (i)	C1 (j)	C2 (k)	DE (l)	Scot-land (m)	Wales (n)	North-ern Ire-land (o)	Englan d (Net) (p)	North East (q)	North West (r)	York-shire & Humb-erside (s)	West Mid-lands (t)	East Mid-lands (u)	East-ern (v)	London (w)	South East (x)	South West (y)	Opin-ion Influ-encer (z)
Unweighted base	1093	540	553	124	185	169	198	164	253	295	309	222	267	94	49	60	890	44	112	88	88	72	93	141	155	97	89
Weighted base	1093	533	560	121	189	175	193	162	252	298	307	222	266	92*	53*	33*	915	44*	122	89*	94*	77*	102*	143	148	94*	93*
Yes	93 8%bgh	63 12%Tb	30 5%	11 9%	26 14%Tgh	22 12%gh	15 8%	7 4%	13 5%	32 11%l	20 6%	26 12%jl	15 6%	6 6%	3 6%	3 9%	81 9%	4 10%	8 6%	5 6%	5 5%	7 10%	8 8%	28 19%Tmnp rstvxy	9 6%	6 6%	93 100%T
No	1000 92%adw z	471 88%	529 95%Ta	110 91%	163 86%	153 88%	179 92%	155 96%Tde	240 95%Tde	267 89%	287 94%k	196 88%	251 94%ik	87 94%w	50 94%w	30 91%	834 91%w	40 90%	114 94%w	84 94%w	89 95%w	70 90%	94 92%w	115 81%	139 94%w	89 94%w	- -

Proportions/Means: Columns Tested (5% risk level) - T/a/b - T/c/d/e/f/g/h - T/i/j/k/l - T/m/n/o/p/q/r/s/t/u/v/w/x/y - T/z
Overlap formulae used. * small base

Coronavirus Easing and AI Survey
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Absolutes/col percents

Table 477
Opinion Influencer
Base: All respondents

		Working status (post Covid-19)												Children aged 18 or under					
	Total (T)	Furl-oughed/ reduced hours (a)	NET: Working (b)	NET: Employed (c)	Working full time (d)	Working part-time (e)	Self-employed (f)	NET: Not working (g)	Not working seeking work (h)	Not working not seeking work (i)	Student (j)	Retired (k)	House person (l)	No (m)	NET: Yes (n)	Any aged under 5 (o)	Any aged 5-10 (p)	Any aged 11-15 (q)	Any aged 16-18 (r)
Unweighted base	1093	169	447	405	310	95	42	477	62	54	50	253	58	812	274	103	117	98	61
Weighted base	1093	162	444	404	327	76*	40*	487	68*	57*	48*	253	60*	800	287	108*	123*	99*	64*
Yes	93 8%gklm	22 14%Tgkl	47 11%gkl	41 10%gkl	32 10%gkl	10 12%gkl	6 14%gkl	24 5%	5 7%	6 10%l	3 7%	10 4%	- -	56 7%	37 13%Tm	14 13%	18 15%Tm	11 11%	6 9%
No	1000 92%anp	140 86%	397 89%	362 90%	295 90%	67 88%	34 86%	463 95%Tabc def	64 93%	51 90%	45 93%	243 96%Tab cdef	60 100%Tabc defi	744 93%Tnp	250 87%	94 87%	105 85%	87 89%	58 91%

Proportions/Means: Columns Tested (5% risk level) - T/a/b/c/d/e/f/g/h/i/j/k/l - T/m/n/o/p/q/r
Overlap formulae used. * small base

Populus

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Absolutes/col percents

Table 478
Opinion Influencer
Base: All respondents

		Education level		Household income			Ethnicity							Have you taken a foreign holiday in the last 3 years?		Tenure							
	Total (T)	Grad-uate (a)	Non grad-uate (b)	Low (c)	Medium (d)	High (e)	White (g)	NET: Non-white (h)	Mixed (i)	Asian (j)	Black (k)	Chinese (l)	Other (m)	Yes (n)	No (o)	NET: Home-owners (p)	Owned out-right (q)	Owned with mort-gage (r)	NET: Rent-ers (s)	Coun-cil Rent (t)	HA Rent (u)	Other rent (v)	Rent free (w)
Unweighted base	1093	469	593	383	344	263	972	104	29	47	18	7	3	685	408	697	398	299	374	79	95	200	22
Weighted base	1093	469	596	366	334	284	966	108*	32**	47*	19**	7**	4**	683	410	708	394	314	366	142*	72*	151	19**
Yes	93 8%bcgoq	60 13%Tb	31 5%	21 6%	30 9%	37 13%Tc	70 7%	19 18%Tg	3 9%	8 18%Tg	6 29%	- -	3 66%	72 11%To	20 5%	62 9%q	22 6%	40 13%Tpq	29 8%	10 7%	6 8%	13 9%	2 9%
No	1000 92%aehjnr	409 87%	565 95%Ta	345 94%Te	304 91%	248 87%	896 93%Thj	89 82%	29 91%	39 82%	13 71%	7 100%	1 34%	611 89%	389 95%Tn	646 91%r	372 94%Tpr	274 87%	337 92%	132 93%	67 92%	138 91%	17 91%

Proportions/Means: Columns Tested (5% risk level) - T/a/b - T/c/d/e - T/g/h/i/j/k/l/m - T/n/o - T/p/q/r/s/t/u/v/w
Overlap formulae used. * small base; ** very small base (under 30) ineligible for sig testing

Coronavirus Easing and AI Survey

ONLINE Fieldwork : 22nd to 23rd June 2020

Absolutes/col percents

Table 479
Opinion Influencer
Base: All respondents

		Q.1 Pace of lockdown easing			Q.2 Government priorities			Q.3 COVID-19 infection					Q.4a Paying less attention to social distancing			Q.4b Lockdown overreaction			Q.4c Had Covid and no longer need to pay attention to social distancing			Q.4d Would like to catch Covid to be immune		
	Total (T)	Too fast (a)	About the right pace (b)	Not fast enough (c)	Disa-gree (d)	Neither (e)	Agree (f)	Yes - have had covid (g)	Curr-ently (h)	Within past few months (i)	Never (j)	Don't know (k)	Disa-gree (l)	Neither (m)	Agree (n)	Disa-gree (o)	Neither (p)	Agree (q)	Disa-gree (r)	Neither (s)	Agree (t)	Disa-gree (u)	Neither (v)	Agree (w)
Unweighted base	1093	404	547	104	296	222	541	61	3	58	882	136	704	102	287	891	76	126	43	6	9	797	166	55
Weighted base	1093	408	546	100*	297	220	541	61*	3**	58*	875	140	708	100*	286	891	78*	124	42*	8**	9**	792	168	56*
Yes	93	37	43	10	24	21	45	8	2	5	68	18	58	10	25	68	13	11	3	1	2	69	14	2
	8%o	9%	8%	10%	8%	10%	8%	12%i	80%	9%	8%	13%	8%	10%	9%	8%	17%To	9%	7%	9%	17%	9%	9%	4%
No	1000	371	504	90	273	199	496	54	1	53	808	123	650	89	261	823	65	113	39	7	7	723	154	54
	92%p	91%	92%	90%	92%	90%	92%	88%	20%	91%g	92%	87%	92%	90%	91%	92%Tp	83%	91%	93%	91%	83%	91%	91%	96%

Proportions/Means: Columns Tested (5% risk level) - T/a/b/c - T/d/e/f - T/g/h/i/j/k - T/l/m/n - T/o/p/q - T/r/s/t - T/u/v/w
Overlap formulae used. * small base; ** very small base (under 30) ineligible for sig testing

Coronavirus Easing and AI Survey
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Absolutes/col percents

Table 480
Opinion Influencer
Base: All respondents

		Q.5a UK Government performance			Q.7a Trust in tech companies to run AI			Q.7c Trust in HMG to run AI			Q.7f Trust in NHS to run AI			Q.7g Trust in school to run AI			Q.8 Reasons to oppose AI			Q.9 Reasons to support AI		
	Total (T)	Good (a)	Neutral (b)	Poor (c)	Trust (d)	Neutral (e)	Dis-trust (f)	Trust (g)	Neutral (h)	Dis-trust (i)	Trust (j)	Neutral (k)	Dis-trust (l)	Trust (m)	Neutral (n)	Dis-trust (o)	Privacy con-cerns (p)	Unin-tended impacts (q)	Perform ance con-cerns (r)	Useful against COVID-19 (s)	Produc-tivity bene-fits (t)	Post-Covid bene-fits (u)
Unweighted base	1093	273	472	338	313	564	143	267	453	355	728	299	46	440	514	77	490	446	363	694	431	402
Weighted base	1093	270	482	332	314	562	146	267	462	346	735	293	45*	450	497	84*	492	447	362	686	428	396
Yes	93 8%b	26 10%	30 6%	37 11%b	40 13%Te	38 7%	15 10%	26 10%	33 7%	34 10%	67 9%	23 8%	2 4%	42 9%	35 7%	14 17%Tn	48 10%	42 9%	35 10%	61 9%	37 9%	43 11%T
No	1000 92%dou	244 90%	451 94%Tc	295 89%	275 87%	523 93%d	131 90%	241 90%	429 93%	312 90%	668 91%	270 92%	43 96%	408 91%	461 93%o	69 83%	444 90%	405 91%	328 90%	625 91%	391 91%	352 89%

Proportions/Means: Columns Tested (5% risk level) - T/a/b/c - T/d/e/f - T/g/h/i - T/j/k/l - T/m/n/o - T/p/q/r - T/s/t/u
Overlap formulae used. * small base

Coronavirus Easing and AI Survey

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Absolutes/col percents

Table 481
Opinion Influencer
Base: All respondents

		Q.10 Contact tracing apps				Q.11 Use of contact tracing apps		Q.12 AI Encounters					Q.6a Facial recognition software to monitor facemask use				Q.6b Facial recognition software to enforce facemask use				Q.6c Track and trace app			
	Total (T)	Support if govt. can't access (a)	Support if govt. can access to monitor disease (b)	Not bothered if govt. can access (c)	Should not use contact tracing apps (d)	I would use them (e)	I would not use them (f)	In the last few days (g)	In the last two weeks (h)	In the last three months (i)	Never (j)	Never/ don't know (k)	Support (l)	Neutral (m)	Oppose (n)	Do not underst and (o)	Support (p)	Neutral (q)	Oppose (r)	Do not underst and (s)	Support (t)	Neutral (u)	Oppose (v)	Do not underst and (w)
Unweighted base	1093	331	268	141	245	590	367	295	91	60	138	647	441	233	403	16	450	212	421	10	713	196	175	9
Weighted base	1093	337	260	141	246	594	367	292	93*	65*	137	643	439	233	404	17**	456	203	423	11**	710	201	173	8**
Yes	93 8%k	26 8%	23 9%	17 12%	20 8%	54 9%	33 9%	39 13%Tjk	20 22%Tjk	9 13%k	8 6%	25 4%	39 9%	16 7%	35 9%	3 18%	45 10%	11 5%	37 9%	1 7%	54 8%	14 7%	23 13%Tt	1 16%
No	1000 92%ghv	311 92%	237 91%	124 88%	226 92%	540 91%	334 91%	253 87%	72 78%	56 87%	129 94%gh	619 96%Tghi	400 91%	217 93%	370 91%	14 82%	412 90%	192 95%	386 91%	10 93%	656 92%v	188 93%	150 87%	7 84%

Proportions/Means: Columns Tested (5% risk level) - T/a/b/c/d - T/e/f - T/g/h/i/j/k - T/l/m/n/o - T/p/q/r/s - T/t/u/v/w
Overlap formulae used. * small base; ** very small base (under 30) ineligible for sig testing

Populus

Coronavirus Easing and AI Survey
ONLINE Fieldwork : 22nd to 23rd June 2020

Absolutes/col percents

Table 482
Opinion Influencer
Base: All respondents

		Q.6d Tech to automate elements of teacher admin				Q.6e Tech to alert to breaches of social distancing				Q.6f Digital immunity certificates				Q.6g Drones for deliveries				Q.6h Tech to directly help with teaching			
	Total (T)	Support (a)	Neutral (b)	Oppose (c)	Do not underst and (d)	Support (e)	Neutral (f)	Oppose (g)	Do not underst and (h)	Support (i)	Neutral (j)	Oppose (k)	Do not underst and (l)	Support (m)	Neutral (n)	Oppose (o)	Do not underst and (p)	Support (q)	Neutral (r)	Oppose (s)	Do not underst and (t)
Unweighted base	1093	748	241	80	24	513	259	298	23	564	269	210	50	474	330	267	22	726	216	138	13
Weighted base	1093	739	245	82*	27**	517	256	297	23**	566	267	207	52*	476	323	271	23**	715	226	140	12**
Yes	93	61	20	11	1	51	10	28	4	54	19	18	1	52	17	23	1	65	17	10	-
	8%fn	8%	8%	13%	3%	10%f	4%	9%f	15%	10%	7%	9%	2%	11%Tn	5%	8%	6%	9%	8%	7%	-
No	1000	678	225	71	27	466	246	269	20	512	248	189	51	425	306	248	22	650	209	129	12
	92%m	92%	92%	87%	97%	90%	96%Teg	91%	85%	90%	93%	91%	98%	89%	95%Tm	92%	94%	91%	92%	93%	100%

Proportions/Means: Columns Tested (5% risk level) - T/a/b/c/d - T/e/f/g/h - T/i/j/k/l - T/m/n/o/p - T/q/r/s/t
Overlap formulae used. * small base; ** very small base (under 30) ineligible for sig testing

Coronavirus Easing and AI Survey
ONLINE Fieldwork : 22nd to 23rd June 2020

Absolutes/col percents

Table 483
Tenure
Base: All respondents

		Gender		Age						Social Grade				Region													
	Total (T)	Male (a)	Female (b)	18-24 (c)	25-34 (d)	35-44 (e)	45-54 (f)	55-64 (g)	65+ (h)	AB (i)	C1 (j)	C2 (k)	DE (l)	Scot-land (m)	Wales (n)	North-ern Ire-land (o)	Englan d (Net) (p)	North East (q)	North West (r)	York-shire & Humb-erside (s)	West Mid-lands (t)	East Mid-lands (u)	East-ern (v)	London (w)	South East (x)	South West (y)	Opin-ion Influ-encer (z)
Unweighted base	1093	540	553	124	185	169	198	164	253	295	309	222	267	94	49	60	890	44	112	88	88	72	93	141	155	97	89
Weighted base	1093	533	560	121	189	175	193	162	252	298	307	222	266	92*	53*	33*	915	44*	122	89*	94*	77*	102*	143	148	94*	93*
NET: Homeowners	708 65%bdlw	363 68%Tb	345 62%	69 57%	97 51%	104 60%	122 63%d	116 72%cde	200 79%Tcdef	250 84%Tjkl	204 67%l	144 65%l	110 41%	52 56%	42 79%Tmqvwx	26 80%Tmpqtvwx	589 64%w	24 55%	90 74%Tmpqwx	66 75%mpqw	60 63%	50 65%	61 60%	79 55%	91 61%	67 71%w	62 67%
Owned outright - without mortgage	394 36%cdeflqz	194 36%	200 36%	33 27%de	27 14%	22 12%	51 26%de	75 46%Tcdef	187 74%Tcdefg	144 48%Tjkl	100 33%	70 32%	80 30%	31 34%	27 51%Tpqwx	13 39%q	324 35%q	9 20%	51 42%q	40 45%q	32 34%	25 32%	34 34%	45 31%	50 34%	38 41%q	22 24%
Owned with a mortgage or loan	314 29%bhl	169 32%Tb	145 26%	36 30%h	70 37%Tgh	83 47%Tcgh	71 37%Tgh	41 25%h	13 5%	106 36%Tl	104 34%Tl	74 33%l	30 11%	21 22%	15 28%	14 41%Tmw	265 29%	16 35%	39 32%	26 29%	28 30%	25 32%	27 27%	34 24%	41 28%	28 30%	40 43%T
NET: Renters	366 33%hinor	165 31%	201 36%	44 36%h	85 45%Tgh	69 39%gh	71 37%h	45 28%	51 20%	42 14%	98 32%i	74 34%i	151 57%Tijk	41 44%Tnors	10 19%	7 20%	308 34%nors	20 45%nors	30 25%	21 24%	31 33%	27 34%	39 39%nors	61 43%Tnoprsy	51 34%	28 29%	29 31%
NET: Rent from Council/ Housing Association	214 20%ainor	86 16%	129 23%Ta	19 15%	36 19%	46 26%Tch	41 21%	34 21%	39 16%	8 3%	48 16%i	43 19%i	115 43%Tijk	30 32%Tnoprsxy	4 7%	3 8%	178 19%nor	12 28%nor	14 12%	12 14%	24 25%nor	15 19%	23 23%nor	36 25%nor	27 18%	15 16%	16 17%
Rented from the council	142 13%aijry	55 10%	87 16%Ta	12 10%	23 12%	32 18%h	23 12%	27 17%	26 10%	3 1%	30 10%i	31 14%i	78 29%Tijk	22 24%Tnoprsxy	2 5%	2 5%	115 13%ry	9 20%nry	5 4%	7 8%	20 22%Tnoprsy	10 13%r	14 14%ry	28 19%Tnoprsy	17 12%r	5 5%	10 11%
Rented from a housing association	72 7%i	31 6%	42 7%	7 6%	14 7%	14 8%	17 9%	7 4%	14 6%	5 2%	19 6%i	12 5%i	37 14%Tijk	7 8%	1 3%	1 3%	63 7%	3 7%	10 8%	5 6%	3 3%	5 6%	9 9%	8 5%	9 6%	10 11%	6 6%
Rented from someone else	151 14%gh	79 15%	72 13%	25 21%Tgh	49 26%Tefgh	23 13%h	30 16%gh	12 7%	11 4%	34 11%	49 16%	32 14%	36 14%	11 12%	6 12%	4 12%	130 14%	8 18%	16 13%	9 10%	7 8%	12 15%	16 16%	26 18%t	24 16%	13 14%	13 14%
Rent free	19 2%a	5 1%	14 2%	8 7%Tefgh	6 3%h	1 1%	1 *	1 *	1 1%	6 2%	5 2%	3 1%	5 2%	- -	1 2%	- -	18 2%	- -	2 2%	2 2%	4 4%	1 1%	1 1%	3 2%	6 4%T	- -	2 2%

Proportions/Means: Columns Tested (5% risk level) - T/a/b - T/c/d/e/f/g/h - T/i/j/k/l - T/m/n/o/p/q/r/s/t/u/v/w/x/y - T/z
Overlap formulae used. * small base

Prepared by Populus

Coronavirus Easing and AI Survey
ONLINE Fieldwork : 22nd to 23rd June 2020

Absolutes/col percents

Table 484
Tenure
Base: All respondents

		Working status (post Covid-19)												Children aged 18 or under					
	Total (T)	Furl-oughed/ reduced hours (a)	NET: Working (b)	NET: Employed (c)	Working full time (d)	Working part-time (e)	Self-employed (f)	NET: Not working (g)	Not working seeking work (h)	Not working not seeking work (i)	Student (j)	Retired (k)	House person (l)	No (m)	NET: Yes (n)	Any aged under 5 (o)	Any aged 5-10 (p)	Any aged 11-15 (q)	Any aged 16-18 (r)
Unweighted base	1093	169	447	405	310	95	42	477	62	54	50	253	58	812	274	103	117	98	61
Weighted base	1093	162	444	404	327	76*	40*	487	68*	57*	48*	253	60*	800	287	108*	123*	99*	64*
NET: Homeowners	708 65%hilnp	104 64%hil	298 67%hil	271 67%hil	224 68%hil	47 62%hil	27 67%hil	306 63%hil	23 33%	19 34%	31 65%hil	207 81%Tabcdeghijl	27 44%	542 68%Tnpr	162 56%	67 63%p	63 51%	57 58%	34 53%
Owned outright - without mortgage	394 36%bcdhnopqr	48 30%bcd	90 20%d	81 20%d	55 17%	26 35%bcd	8 21%	257 53%Tabcdefhijl	13 20%	18 31%d	13 26%	196 77%Tabcdefghijl	17 28%	353 44%Tnopqr	40 14%	14 13%	18 15%	15 16%	8 13%
Owned with a mortgage or loan	314 29%ghiklm	56 34%ghikl	208 47%Taeghikl	190 47%Taeghikl	169 52%Tabceghikl	21 27%gik	18 46%Tghikl	50 10%k	9 14%k	1 2%	19 39%ghikl	10 4%	10 16%ik	190 24%	122 43%Tm	53 50%Tmp	44 36%m	42 42%Tm	26 40%m
NET: Renters	366 33%km	55 34%k	136 31%k	123 30%k	99 30%k	24 32%k	13 33%k	175 36%k	44 64%Tabcdefgjk	37 65%Tabcdefgjk	15 31%k	45 18%	34 56%Tabcdefgjk	241 30%	124 43%Tm	39 36%	60 49%Tmo	41 42%m	30 47%Tm
NET: Rent from Council/ Housing Association	214 20%bcdkm	27 16%	62 14%	56 14%	40 12%	17 22%bcd	5 13%	126 26%Tabcdk	29 42%Tabcdefgjk	31 54%Tabcdefgjk	8 16%	36 14%	23 38%Tabcdfgjk	139 17%	74 26%Tm	21 20%	37 30%Tmo	26 26%	20 32%Tm
Rented from the council	142 13%bcdkm	14 9%	41 9%d	37 9%d	24 7%	13 18%abcdk	3 9%	87 18%Tabcdk	23 34%Tabcdefgjk	21 36%Tabcdefgjk	4 8%	23 9%	16 26%Tabcdfjk	85 11%	57 20%Tmo	13 12%	32 26%Tmo	21 21%Tm	17 26%Tmo
Rented from a housing association	72 7%b	12 8%	21 5%	19 5%	16 5%	3 4%	2 4%	39 8%k	5 8%	10 18%Tbcdegk	4 8%	13 5%	7 12%b	55 7%	17 6%	8 7%	5 4%	5 5%	3 5%
Rented from someone else	151 14%gk	28 17%gk	74 17%Tgk	67 17%gk	59 18%Tgk	8 10%k	8 19%k	48 10%k	15 22%gk	6 11%k	7 15%k	9 4%	11 18%k	102 13%	49 17%	18 16%	24 19%	16 16%	10 15%
Rent free	19 2%	4 2%	10 2%	10 2%d	5 1%	5 6%Tbcdgk	- -	6 1%	2 2%	1 2%	2 4%	1 1%	- -	16 2%	1 *	1 1%	- -	- -	- -

Proportions/Means: Columns Tested (5% risk level) - T/a/b/c/d/e/f/g/h/i/j/k/l - T/m/n/o/p/q/r
Overlap formulae used. * small base

Prepared by Populus

Coronavirus Easing and AI Survey
ONLINE Fieldwork : 22nd to 23rd June 2020

Absolutes/col percents

Table 485
Tenure
Base: All respondents

		Education level		Household income			Ethnicity							Have you taken a foreign holiday in the last 3 years?		Tenure							
	Total (T)	Grad-uate (a)	Non grad-uate (b)	Low (c)	Medium (d)	High (e)	White (g)	NET: Non-white (h)	Mixed (i)	Asian (j)	Black (k)	Chinese (l)	Other (m)	Yes (n)	No (o)	NET: Home-owners (p)	Owned out-right (q)	Owned with mort-gage (r)	NET: Rent-ers (s)	Coun-cil Rent (t)	HA Rent (u)	Other rent (v)	Rent free (w)
Unweighted base	1093	469	593	383	344	263	972	104	29	47	18	7	3	685	408	697	398	299	374	79	95	200	22
Weighted base	1093	469	596	366	334	284	966	108*	32**	47*	19**	7**	4**	683	410	708	394	314	366	142*	72*	151	19**
NET: Homeowners	708 65%bcos tuv	337 72%Tb	357 60%	180 49%	227 68%c	231 81%Tcd	632 65%	62 57%	18 57%	30 65%	9 48%	3 50%	1 34%	490 72%To	218 53%	708 100%Tst uv	394 100%Tst uv	314 100%Tstuv	- -	- -	- -	- -	- -
Owned outright - without mortgage	394 36%ehrs tuv	170 36%	219 37%	132 36%	141 42%Te	88 31%	362 37%Th	26 24%	6 20%	16 34%	2 12%	1 9%	1 34%	254 37%	141 34%	394 56%Trs tuv	394 100%Tprst uv	- -	- -	- -	- -	- -	- -
Owned with a mortgage or loan	314 29%bcoq stuv	167 36%Tb	139 23%	48 13%	87 26%c	144 50%Tcd	270 28%	36 33%	11 36%	15 31%	7 37%	3 42%	- -	237 35%To	77 19%	314 44%Tqstu v	- -	314 100%Tpqst uv	- -	- -	- -	- -	- -
NET: Renters	366 33%aenp qr	124 26%	228 38%Ta	182 50%Tde	102 31%e	48 17%	317 33%	45 41%	14 43%	15 32%	10 52%	3 50%	3 66%	181 27%	184 45%Tn	- -	- -	- -	366 100%Tpq r	142 100%Tpq r	72 100%Tpq r	151 100%Tpqr	- -
NET: Rent from Council/ Housing Association	214 20%aden pqrv	51 11%	157 26%Ta	128 35%Tde	53 16%e	12 4%	181 19%	29 27%	8 25%	9 18%	8 42%	2 26%	3 66%	86 13%	129 31%Tn	- -	- -	- -	214 59%Tpq rv	142 100%Tpq rsv	72 100%Tpqrs v	- -	- -
Rented from the council	142 13%adegn pqruv	28 6%	110 18%Ta	84 23%Tde	33 10%e	8 3%	117 12%	23 22%Tg	6 20%	6 13%	6 34%	2 26%	3 66%	54 8%	89 22%Tn	- -	- -	- -	142 39%Tpq ruv	142 100%Tpqrs uv	- -	- -	- -
Rented from a housing association	72 7%aenpq rtv	23 5%	47 8%	44 12%Tde	20 6%e	5 2%	64 7%	6 5%	2 5%	3 5%	2 8%	- -	- -	32 5%	40 10%Tn	- -	- -	- -	72 20%Tpqrt v	- -	72 100%Tpqrs tv	- -	- -
Rented from someone else	151 14%pqrt u	74 16%	71 12%	54 15%	50 15%	35 12%	136 14%	16 14%	6 18%	6 14%	2 10%	2 24%	- -	95 14%	56 14%	- -	- -	- -	151 41%Tpqrt u	- -	- -	151 100%Tpqrs tu	- -
Rent free	19 2%pqrs	8 2%	10 2%	4 1%	5 1%	6 2%	18 2%	1 1%	- -	1 3%	- -	- -	- -	11 2%	8 2%	- -	- -	- -	- -	- -	- -	- -	19 100%

Proportions/Means: Columns Tested (5% risk level) - T/a/b - T/c/d/e - T/g/h/i/j/k/l/m - T/n/o - T/p/q/r/s/t/u/v/w
Overlap formulae used. * small base; ** very small base (under 30) ineligible for sig testing

Prepared by Populus

Populus

Coronavirus Easing and AI Survey
ONLINE Fieldwork : 22nd to 23rd June 2020

Absolutes/col percents

Table 486
Tenure
Base: All respondents

		Q.1 Pace of lockdown easing			Q.2 Government priorities			Q.3 COVID-19 infection					Q.4a Paying less attention to social distancing			Q.4b Lockdown overreaction			Q.4c Had Covid and no longer need to pay attention to social distancing			Q.4d Would like to catch Covid to be immune		
	Total (T)	Too fast (a)	About the right pace (b)	Not fast enough (c)	Disa-gree (d)	Neither (e)	Agree (f)	Yes - have had covid (g)	Curr-ently (h)	Within past few months (i)	Never (j)	Don't know (k)	Disa-gree (l)	Neither (m)	Agree (n)	Disa-gree (o)	Neither (p)	Agree (q)	Disa-gree (r)	Neither (s)	Agree (t)	Disa-gree (u)	Neither (v)	Agree (w)
Unweighted base	1093	404	547	104	296	222	541	61	3	58	882	136	704	102	287	891	76	126	43	6	9	797	166	55
Weighted base	1093	408	546	100*	297	220	541	61*	3**	58*	875	140	708	100*	286	891	78*	124	42*	8**	9**	792	168	56*
NET: Homeowners	708 65%agir	239 59%	381 70%Ta	68 68%	185 62%	144 65%	360 67%	31 50%	1 43%	29 50%	570 65%gi	94 67%gi	458 65%	64 65%	186 65%	577 65%	48 62%	83 67%	21 50%	5 58%	4 47%	510 64%	113 67%	40 72%
Owned outright - without mortgage	394 36%gir	134 33%	215 39%T	32 32%	98 33%	85 38%	205 38%	10 17%	1 43%	9 15%	333 38%Tgi	45 32%gi	266 38%	34 34%	94 33%	330 37%	22 28%	43 34%	8 18%	- -	1 15%	306 39%T	51 30%	21 37%
Owned with a mortgage or loan	314 29%ju	105 26%	166 30%	36 36%a	88 29%	59 27%	155 29%	20 33%	- -	20 35%	237 27%	50 35%	192 27%	30 30%	92 32%	247 28%	27 34%	40 32%	13 32%	5 58%	3 31%	205 26%	62 37%Tu	20 35%
NET: Renters	366 33%b	158 39%Tb	159 29%	31 31%	104 35%	75 34%	173 32%	28 45%	2 57%	26 45%	290 33%	45 32%	236 33%	33 33%	97 34%	296 33%	30 38%	40 33%	19 46%	3 42%	4 43%	271 34%	49 29%	15 27%
NET: Rent from Council/ Housing Association	214 20%	91 22%	98 18%	14 14%	60 20%	46 21%	99 18%	13 22%	- -	13 23%	167 19%	31 22%	145 21%	21 21%	48 17%	174 19%	21 26%	20 16%	11 27%	1 18%	1 7%	163 21%	26 16%	9 15%
Rented from the council	142 13%	56 14%	70 13%	7 7%	38 13%	29 13%	69 13%	9 15%	- -	9 16%	108 12%	23 16%	100 14%	11 12%	31 11%	112 13%	16 21%	14 11%	8 18%	1 18%	- -	103 13%	23 14%	5 9%
Rented from a housing association	72 7%bv	35 9%b	28 5%	7 7%	22 7%	16 7%	30 6%	4 7%	- -	4 7%	59 7%	8 6%	46 6%	10 10%	17 6%	62 7%	5 6%	6 5%	4 9%	- -	1 7%	60 8%Tv	4 2%	3 6%
Rented from someone else	151 14%b	67 17%b	61 11%	17 17%	44 15%	30 13%	74 14%	15 24%Tk	2 57%	13 22%k	123 14%	14 10%	91 13%	11 12%	49 17%	122 14%	9 12%	20 16%	8 19%	2 24%	3 36%	108 14%	23 14%	6 11%
Rent free	19 2%u	10 2%	6 1%	1 1%	8 3%	1 1%	8 1%	3 5%	- -	3 5%	15 2%	1 1%	13 2%	3 3%	3 1%	18 2%	- -	1 1%	2 4%	- -	1 11%	10 1%	5 3%	1 1%

Proportions/Means: Columns Tested (5% risk level) - T/a/b/c - T/d/e/f - T/g/h/i/j/k - T/l/m/n - T/o/p/q - T/r/s/t - T/u/v/w
Overlap formulae used. * small base; ** very small base (under 30) ineligible for sig testing

Coronavirus Easing and AI Survey
ONLINE Fieldwork : 22nd to 23rd June 2020

Absolutes/col percents

Table 487
Tenure
Base: All respondents

		Q.5a UK Government performance			Q.7a Trust in tech companies to run AI			Q.7c Trust in HMG to run AI			Q.7f Trust in NHS to run AI			Q.7g Trust in school to run AI			Q.8 Reasons to oppose AI			Q.9 Reasons to support AI		
	Total (T)	Good (a)	Neutral (b)	Poor (c)	Trust (d)	Neutral (e)	Dis-trust (f)	Trust (g)	Neutral (h)	Dis-trust (i)	Trust (j)	Neutral (k)	Dis-trust (l)	Trust (m)	Neutral (n)	Dis-trust (o)	Privacy con-cerns (p)	Unin-tended impacts (q)	Perform ance con-cerns (r)	Useful against COVID-19 (s)	Produc-tivity bene-fits (t)	Post-Covid bene-fits (u)
Unweighted base	1093	273	472	338	313	564	143	267	453	355	728	299	46	440	514	77	490	446	363	694	431	402
Weighted base	1093	270	482	332	314	562	146	267	462	346	735	293	45*	450	497	84*	492	447	362	686	428	396
NET: Homeowners	708 65%il	193 71%Tbc	306 64%	205 62%	208 66%	371 66%	84 57%	188 71%Ti	309 67%i	200 58%	488 66%l	187 64%l	21 46%	302 67%	316 64%	53 63%	313 64%	287 64%	244 67%	467 68%T	283 66%	264 67%
Owned outright - without mortgage	394 36%	113 42%Tb	164 34%	116 35%	115 37%	207 37%	42 29%	116 44%Thi	165 36%	110 32%	285 39%Tkl	93 32%	10 22%	169 38%	174 35%	28 34%	171 35%	165 37%	138 38%	273 40%T	159 37%	141 36%
Owned with a mortgage or loan	314 29%	79 29%	142 30%	89 27%	92 29%	164 29%	42 29%	72 27%	145 31%	90 26%	203 28%	94 32%	11 24%	133 30%	142 29%	25 30%	142 29%	123 27%	106 29%	195 28%	124 29%	122 31%
NET: Renters	366 33%ags	76 28%	166 34%	120 36%	102 32%	181 32%	61 42%T	75 28%	145 31%	140 40%Tgh	236 32%	99 34%	25 54%Tjk	142 32%	170 34%	31 37%	170 34%	150 33%	112 31%	207 30%	138 32%	125 32%
NET: Rent from Council/ Housing Association	214 20%asu	40 15%	100 21%	72 22%a	61 19%	99 18%	37 25%	42 16%	86 19%	83 24%Tg	142 19%	53 18%	16 35%Tjk	85 19%	89 18%	23 27%	102 21%	92 21%	71 20%	109 16%	77 18%	62 16%
Rented from the council	142 13%nsu	29 11%	66 14%	44 13%	39 12%	64 11%	28 19%Te	34 13%	55 12%	51 15%	98 13%	30 10%	11 25%Tjk	59 13%	53 11%	18 22%Tn	65 13%	60 13%	43 12%	72 10%	47 11%	34 9%
Rented from a housing association	72 7%ags	10 4%	33 7%	28 8%a	22 7%	35 6%	9 6%	8 3%	31 7%g	32 9%Tg	43 6%	22 8%	4 10%	26 6%	36 7%	5 6%	37 8%	32 7%	28 8%	37 5%	30 7%	28 7%
Rented from someone else	151 14%	36 13%	66 14%	48 14%	41 13%	81 15%	24 16%	33 12%	58 13%	57 17%	94 13%	47 16%	9 19%	57 13%	81 16%T	8 10%	68 14%	58 13%	42 12%	98 14%	61 14%	63 16%
Rent free	19 2%	1 *	10 2%	7 2%	5 2%	10 2%	2 1%	4 1%	8 2%	6 2%	11 2%	7 2%	- -	6 1%	11 2%	- -	9 2%	10 2%	5 2%	12 2%	6 1%	6 2%

Proportions/Means: Columns Tested (5% risk level) - T/a/b/c - T/d/e/f - T/g/h/i - T/j/k/l - T/m/n/o - T/p/q/r - T/s/t/u
Overlap formulae used. * small base

Coronavirus Easing and AI Survey

ONLINE Fieldwork : 22nd to 23rd June 2020

Absolutes/col percents

Table 488
Tenure
Base: All respondents

		Q.10 Contact tracing apps				Q.11 Use of contact tracing apps		Q.12 AI Encounters					Q.6a Facial recognition software to monitor facemask use				Q.6b Facial recognition software to enforce facemask use				Q.6c Track and trace app			
	Total (T)	Support if govt. can't access (a)	Support if govt. can access to monitor disease (b)	Not bothered if govt. can access (c)	Should not use contact tracing apps (d)	I would use them (e)	I would not use them (f)	In the last few days (g)	In the last two weeks (h)	In the last three months (i)	Never (j)	Never/ don't know (k)	Support (l)	Neutral (m)	Oppose (n)	Do not underst and (o)	Support (p)	Neutral (q)	Oppose (r)	Do not underst and (s)	Support (t)	Neutral (u)	Oppose (v)	Do not underst and (w)
Unweighted base	1093	331	268	141	245	590	367	295	91	60	138	647	441	233	403	16	450	212	421	10	713	196	175	9
Weighted base	1093	337	260	141	246	594	367	292	93*	65*	137	643	439	233	404	17**	456	203	423	11**	710	201	173	8**
NET: Homeowners	708 65%dfnruv	221 66%d	185 71%Td	98 70%d	134 54%	417 70%Tf	211 57%	181 62%	65 70%	37 57%	85 62%	426 66%	308 70%Tn	150 64%	242 60%	10 55%	317 69%Tr	134 66%	251 59%	7 61%	489 69%Tuv	117 58%	97 56%	5 64%
Owned outright - without mortgage	394 36%dfghnrv	125 37%d	113 43%Td	56 40%d	65 27%	232 39%Tf	114 31%	86 29%	20 22%	21 33%	58 42%gh	267 42%Tgh	187 43%Tmn	77 33%	125 31%	6 33%	194 42%Tr	71 35%	126 30%	4 37%	279 39%Tv	66 33%	47 27%	2 28%
Owned with a mortgage or loan	314 29%jk	96 29%	72 28%	43 30%	69 28%	185 31%	96 26%	95 33%jk	45 49%Tgijk	16 24%	28 20%	158 25%	120 27%	73 31%	117 29%	4 23%	124 27%	63 31%	125 30%	3 24%	210 30%	50 25%	50 29%	3 36%
NET: Renters	366 33%belpt	108 32%	70 27%	41 29%	108 44%Tabc	167 28%	151 41%Te	104 36%	27 30%	26 40%	51 37%	208 32%	124 28%	80 34%	156 39%Tl	6 32%	132 29%	66 33%	164 39%Tp	3 28%	207 29%	83 41%Tt	74 43%Tt	2 22%
NET: Rent from Council/ Housing Association	214 20%belt	64 19%	35 14%	21 15%	64 26%Tbc	95 16%	88 24%Te	52 18%	18 20%	15 23%	29 21%	129 20%	65 15%	45 20%	99 24%Tl	6 32%	78 17%	35 17%	99 23%Tp	3 28%	118 17%	56 28%Tt	39 23%	1 14%
Rented from the council	142 13%belt	41 12%b	18 7%	16 11%	46 19%Tab	62 10%	62 17%Te	34 12%	11 12%	13 20%	20 15%	85 13%	44 10%	30 13%	65 16%Tl	3 16%	54 12%	20 10%	65 15%	3 24%	75 11%	37 19%Tt	30 17%t	- -
Rented from a housing association	72 7%l	23 7%	17 7%	6 4%	18 7%	33 6%	26 7%	18 6%	7 8%	2 3%	9 6%	45 7%	21 5%	15 6%	34 8%l	3 16%	24 5%	14 7%	34 8%	* 4%	43 6%	19 9%	10 6%	1 14%
Rented from someone else	151 14%	43 13%	34 13%	20 14%	44 18%	71 12%	63 17%Te	52 18%Tk	9 10%	11 17%	22 16%	79 12%	59 14%	35 15%	57 14%	- -	54 12%	31 15%	65 15%	- -	89 13%	27 13%	35 20%Tt	1 7%
Rent free	19 2%	8 2%	5 2%	1 1%	4 1%	10 2%	6 2%	7 2%	- -	2 3%	1 1%	10 2%	7 2%	3 1%	7 2%	2 12%	7 2%	3 2%	8 2%	1 11%	14 2%	2 1%	2 1%	1 15%

Proportions/Means: Columns Tested (5% risk level) - T/a/b/c/d - T/e/f - T/g/h/i/j/k - T/l/m/n/o - T/p/q/r/s - T/t/u/v/w
Overlap formulae used. * small base; ** very small base (under 30) ineligible for sig testing

Coronavirus Easing and AI Survey
ONLINE Fieldwork : 22nd to 23rd June 2020

Absolutes/col percents

Table 489
Tenure
Base: All respondents

		Q.6d Tech to automate elements of teacher admin				Q.6e Tech to alert to breaches of social distancing				Q.6f Digital immunity certificates				Q.6g Drones for deliveries				Q.6h Tech to directly help with teaching			
	Total (T)	Support (a)	Neutral (b)	Oppose (c)	Do not underst and (d)	Support (e)	Neutral (f)	Oppose (g)	Do not underst and (h)	Support (i)	Neutral (j)	Oppose (k)	Do not underst and (l)	Support (m)	Neutral (n)	Oppose (o)	Do not underst and (p)	Support (q)	Neutral (r)	Oppose (s)	Do not underst and (t)
Unweighted base	1093	748	241	80	24	513	259	298	23	564	269	210	50	474	330	267	22	726	216	138	13
Weighted base	1093	739	245	82*	27**	517	256	297	23**	566	267	207	52*	476	323	271	23**	715	226	140	12**
NET: Homeowners	708	498	149	50	11	358	150	187	13	384	175	119	31	316	203	176	13	483	135	80	10
	65%fk	67%T	61%	61%	41%	69%Tf	59%	63%	55%	68%Tk	65%	57%	59%	66%	63%	65%	58%	68%Ts	60%	57%	83%
Owned outright - without mortgage	394	286	85	17	7	195	91	101	7	217	99	59	20	177	109	100	8	275	70	43	7
	36%ck	39%Tc	35%c	21%	26%	38%	36%	34%	31%	38%k	37%	28%	38%	37%	34%	37%	34%	38%T	31%	30%	55%
Owned with a mortgage or loan	314	212	64	33	4	164	59	85	6	167	76	60	11	138	95	76	6	208	65	37	3
	29%f	29%	26%	40%Tab	15%	32%f	23%	29%	24%	30%	28%	29%	20%	29%	29%	28%	24%	29%	29%	27%	28%
NET: Renters	366	228	93	30	15	150	102	104	9	172	88	86	19	152	113	91	10	220	88	55	2
	33%aeiq	31%	38%	36%	55%	29%	40%Te	35%	40%	30%	33%	41%Ti	37%	32%	35%	34%	42%	31%	39%q	40%	17%
NET: Rent from Council/ Housing Association	214	123	62	16	13	82	71	55	6	97	57	47	13	79	69	59	7	117	62	34	1
	20%aeimq	17%	25%Ta	19%	46%	16%	28%Teg	19%	27%	17%	21%	23%	25%	17%	21%	22%	32%	16%	27%Tq	24%q	9%
Rented from the council	142	79	42	11	9	52	50	36	3	61	38	35	8	49	45	43	5	71	45	25	-
	13%aeimq	11%	17%Ta	14%	33%	10%	20%Teg	12%	12%	11%	14%	17%i	15%	10%	14%	16%m	22%	10%	20%Tq	18%q	-
Rented from a housing association	72	44	20	5	4	29	21	19	3	36	19	12	5	30	24	16	2	46	17	8	1
	7%	6%	8%	6%	13%	6%	8%	6%	15%	6%	7%	6%	10%	6%	7%	6%	9%	6%	7%	6%	9%
Rented from someone else	151	104	31	14	2	68	30	49	3	74	32	38	7	73	44	31	2	103	26	22	1
	14%	14%	12%	17%	9%	13%	12%	17%	13%	13%	12%	19%T	13%	15%	14%	12%	10%	14%	11%	15%	8%
Rent free	19	13	3	2	1	8	4	6	1	10	5	2	2	8	7	4	-	11	3	5	-
	2%	2%	1%	2%	4%	2%	1%	2%	5%	2%	2%	1%	4%	2%	2%	1%	-	2%	1%	3%	-

Proportions/Means: Columns Tested (5% risk level) - T/a/b/c/d - T/e/f/g/h - T/i/j/k/l - T/m/n/o/p - T/q/r/s/t
Overlap formulae used. * small base; ** very small base (under 30) ineligible for sig testing

Coronavirus Easing and AI Survey

ONLINE Fieldwork : 22nd to 23rd June 2020

Absolutes/col percents

Table 490

What is the highest educational level that you have achieved to date?

Base: All respondents

		Gender		Age						Social Grade				Region													
	Total (T)	Male (a)	Female (b)	18-24 (c)	25-34 (d)	35-44 (e)	45-54 (f)	55-64 (g)	65+ (h)	AB (i)	C1 (j)	C2 (k)	DE (l)	Scot-land (m)	Wales (n)	North-ern Ire-land (o)	England (Net) (p)	North East (q)	North West (r)	York-shire & Humb-erside (s)	West Mid-lands (t)	East Mid-lands (u)	East-ern (v)	London (w)	South East (x)	South West (y)	Opin-ion Influ-encer (z)
Unweighted base	1093	540	553	124	185	169	198	164	253	295	309	222	267	94	49	60	890	44	112	88	88	72	93	141	155	97	89
Weighted base	1093	533	560	121	189	175	193	162	252	298	307	222	266	92*	53*	33*	915	44*	122	89*	94*	77*	102*	143	148	94*	93*
No formal education	15 1%	7 1%	7 1%	- -	3 2%	5 3%	3 2%	3 2%	1 *	3 1%	- -	3 1%j	9 3%Tj	2 2%	1 3%	- -	12 1%	2 5%rv	- -	- -	1 1%	- -	- -	6 4%Tpr	2 1%	2 2%	- -
Primary	5 *	3 1%	2 *	1 1%	- -	- -	- -	* *	4 1%	- -	* *	3 1%	2 1%	1 1%	- -	* 1%	4 *	- -	- -	1 2%	1 1%	- -	- -	- -	1 1%	1 1%	- -
Secondary school, high school, 6th form/ college, GCSE's, A-Levels, BTEC, NVQ levels 1 to 3, etc.	576 53%adiwz	262 49%	314 56%Ta	58 48%	75 40%	84 48%	101 52%d	98 60%cde	160 63%Tcdef	81 27%	163 53%i	138 62%Ti	195 73%Tijk	47 51%w	32 61%w	15 45%	481 53%w	28 64%w	56 46%w	57 64%Toprwx	54 58%w	47 60%w	72 71%Tmoprwxy	47 33%	71 48%w	48 51%w	31 33%
University degree or equivalent professional qualification, NVQ level 4, etc.	347 32%hlq	179 34%	168 30%	34 28%	59 31%	69 40%Th	69 35%h	54 33%	63 25%	149 50%Tjkl	98 32%l	58 26%l	42 16%	28 30%q	12 23%	13 39%qv	294 32%qv	5 11%	48 39%qv	25 28%q	28 30%q	20 26%	23 23%	62 43%Tnpqsuv	49 33%q	35 37%qv	37 40%
Higher university degree, doctorate, MBA, NVQ level 5, etc.	122 11%gls	70 13%	52 9%	10 8%	46 24%Tcefgh	17 10%	19 10%	7 4%	23 9%	59 20%Tjkl	33 11%l	17 8%	14 5%	13 14%s	7 13%s	4 13%s	98 11%s	6 14%s	16 13%s	3 3%	10 11%	10 12%s	5 5%	23 16%psv	17 11%s	8 9%	23 25%T
Still in full time education	22 2%hl	10 2%	12 2%	16 14%Tdefgh	4 2%h	1 *	1 *	- -	- -	7 2%	12 4%Tkl	2 1%	1 *	2 2%	- -	* 1%	19 2%	3 7%tu	2 2%	1 1%	- -	- -	1 1%	5 3%	6 4%T	1 1%	2 2%
Don't know	1 *	- -	1 *	1 1%T	- -	- -	- -	- -	- -	- -	- -	- -	1 *	- -	- -	- -	1 *	- -	- -	- -	- -	- -	- -	1 1%T	- -	- -	- -
Prefer not to answer	5 *	2 *	3 *	1 1%	2 1%	- -	1 *	- -	2 1%	- -	1 *	2 1%	2 1%	- -	- -	- -	5 1%	- -	- -	2 2%	- -	1 1%	- -	- -	3 2%T	- -	- -

Proportions/Means: Columns Tested (5% risk level) - T/a/b - T/c/d/e/f/g/h - T/i/j/k/l - T/m/n/o/p/q/r/s/t/u/v/w/x/y - T/z
Overlap formulae used. * small base

Coronavirus Easing and AI Survey
ONLINE Fieldwork : 22nd to 23rd June 2020

Absolutes/col percents

Table 491
What is the highest educational level that you have achieved to date?
Base: All respondents

		Working status (post Covid-19)												Children aged 18 or under					
	Total (T)	Furl-oughed/ reduced hours (a)	NET: Working (b)	NET: Employed (c)	Working full time (d)	Working part-time (e)	Self-employed (f)	NET: Not working (g)	Not working seeking work (h)	Not working not seeking work (i)	Student (j)	Retired (k)	House person (l)	No (m)	NET: Yes (n)	Any aged under 5 (o)	Any aged 5-10 (p)	Any aged 11-15 (q)	Any aged 16-18 (r)
Unweighted base	1093	169	447	405	310	95	42	477	62	54	50	253	58	812	274	103	117	98	61
Weighted base	1093	162	444	404	327	76*	40*	487	68*	57*	48*	253	60*	800	287	108*	123*	99*	64*
No formal education	15 1%bcd	3 2%c	2 *c	1 *	1 *	- -	1 3%bcdk	10 2%bcdk	4 6%Tbcdk	3 6%Tbcdk	- -	1 *	2 3%bcd	10 1%	5 2%	- -	- -	1 1%	4 6%Tmnop
Primary	5 *	- -	2 1%	2 1%	1 *	1 1%	- -	3 1%	- -	* 1%	- -	2 1%	- -	5 1%	- -	- -	- -	- -	- -
Secondary school, high school, 6th form/ college, GCSE's, A-Levels, BTEC, NVQ levels 1 to 3, etc.	576 53%bcdj	82 51%	205 46%	188 47%d	142 43%	46 60%bcdj	18 44%	288 59%Tbcdj	45 66%bcdfj	34 60%dj	18 37%	152 60%Tbcdj	39 64%bcdj	414 52%	160 56%	52 48%	73 59%	61 61%	40 62%
University degree or equivalent professional qualification, NVQ level 4, etc.	347 32%egj	58 36%eghj	160 36%Tegh j	144 36%Tegh j	128 39%Tceg hjk	16 22%	16 41%ehj	129 26%	13 20%	16 28%	8 18%	76 30%	15 25%	265 33%	81 28%	34 31%	34 28%	27 28%	13 21%
Higher university degree, doctorate, MBA, NVQ level 5, etc.	122 11%g	17 10%	69 15%Tgk	64 16%Tgk	54 16%Tgik l	10 13%	5 12%	36 7%	5 8%	3 5%	4 8%	21 8%	3 6%	83 10%	39 14%	20 19%Tm	15 12%	9 9%	7 11%
Still in full time education	22 2%bcdkn	2 1%	3 1%	3 1%	1 *	2 2%k	- -	17 3%Tbcdk	- -	- -	17 35%Tabcd efghikl	- -	- -	19 2%n	1 *	* *	- -	1 1%	- -
Don't know	1 *	- -	- -	- -	- -	- -	- -	1 *	- -	- -	- -	- -	1 2%Tbcdg k	- -	1 *	1 1%Tm	1 1%Tm	- -	- -
Prefer not to answer	5 *	1 *	2 *	2 1%	1 *	1 2%	- -	2 *	1 1%	- -	1 1%	1 *	- -	4 *	- -	- -	- -	- -	- -

Proportions/Means: Columns Tested (5% risk level) - T/a/b/c/d/e/f/g/h/i/j/k/l - T/m/n/o/p/q/r
Overlap formulae used. * small base

Prepared by Populus

Coronavirus Easing and AI Survey
ONLINE Fieldwork : 22nd to 23rd June 2020

Absolutes/col percents

Table 492
What is the highest educational level that you have achieved to date?
Base: All respondents

		Education level		Household income			Ethnicity							Have you taken a foreign holiday in the last 3 years?		Tenure							
	Total (T)	Grad-uate (a)	Non grad-uate (b)	Low (c)	Medium (d)	High (e)	White (g)	NET: Non-white (h)	Mixed (i)	Asian (j)	Black (k)	Chinese (l)	Other (m)	Yes (n)	No (o)	NET: Home-owners (p)	Owned out-right (q)	Owned with mort-gage (r)	NET: Rent-ers (s)	Coun-cil Rent (t)	HA Rent (u)	Other rent (v)	Rent free (w)
Unweighted base	1093	469	593	383	344	263	972	104	29	47	18	7	3	685	408	697	398	299	374	79	95	200	22
Weighted base	1093	469	596	366	334	284	966	108*	32**	47*	19**	7**	4**	683	410	708	394	314	366	142*	72*	151	19**
No formal education	15 1%agp	- -	15 2%Ta	8 2%d	1 *	3 1%	9 1%	4 4%g	- -	4 9%Tg	- -	- -	- -	8 1%	7 2%	4 1%	3 1%	1 *	10 3%Tpqrv	8 5%Tpqr	1 2%	2 1%	- -
Primary	5 *	- -	5 1%	4 1%	1 *	- -	5 1%	- -	- -	- -	- -	- -	- -	4 1%	1 *	2 *	2 *	- -	3 1%	2 2%	1 1%	* *	- -
Secondary school, high school, 6th form/ college, GCSE's, A-Levels, BTEC, NVQ levels 1 to 3, etc.	576 53%aehnp rv	- -	576 97%Ta	234 64%Te	194 58%Te	95 33%	526 54%Th	40 37%	14 45%	18 39%	2 13%	4 55%	1 34%	317 46%	259 63%Tn	351 50%r	214 54%pr	137 44%	215 59%Tprv	100 70%Tpqr sv	45 62%prv	69 46%	10 53%
University degree or equivalent professional qualification, NVQ level 4, etc.	347 32%bcos tu	347 74%Tb	- -	81 22%	105 31%c	127 45%Tcd	301 31%	43 40%	11 35%	15 32%	11 60%	3 45%	3 66%	241 35%To	107 26%	249 35%Tstu	128 33%st	121 38%Tstu	92 25%t	19 14%	16 22%	56 37%stu	6 33%
Higher university degree, doctorate, MBA, NVQ level 5, etc.	122 11%bco	122 26%Tb	- -	29 8%	31 9%	51 18%Tcd	104 11%	16 14%	5 17%	8 17%	2 12%	- -	- -	96 14%To	26 6%	88 12%	42 11%	47 15%Tst	32 9%	8 6%	7 9%	17 12%s	1 7%
Still in full time education	22 2%abdg	- -	- -	8 2%	2 1%	8 3%	15 2%	6 5%Tg	1 3%	2 4%	3 15%	- -	- -	17 2%	5 1%	12 2%	5 1%	7 2%	9 3%	3 2%	2 3%	5 3%	- -
Don't know	1 *	- -	- -	1 *	- -	- -	1 *	- -	- -	- -	- -	- -	- -	- -	1 *	- -	- -	- -	1 *	1 1%	- -	- -	- -
Prefer not to answer	5 *	- -	- -	- -	1 *	- -	5 1%	- -	- -	- -	- -	- -	- -	2 *	4 1%	2 *	1 *	1 *	2 1%	- -	1 1%	2 1%	1 6%

Proportions/Means: Columns Tested (5% risk level) - T/a/b - T/c/d/e - T/g/h/i/j/k/l/m - T/n/o - T/p/q/r/s/t/u/v/w
Overlap formulae used. * small base; ** very small base (under 30) ineligible for sig testing

Prepared by Populus

Coronavirus Easing and AI Survey

ONLINE Fieldwork : 22nd to 23rd June 2020

Absolutes/col percents

Table 493

What is the highest educational level that you have achieved to date?

Base: All respondents

		Q.1 Pace of lockdown easing			Q.2 Government priorities			Q.3 COVID-19 infection					Q.4a Paying less attention to social distancing			Q.4b Lockdown overreaction			Q.4c Had Covid and no longer need to pay attention to social distancing			Q.4d Would like to catch Covid to be immune		
	Total (T)	Too fast (a)	About the right pace (b)	Not fast enough (c)	Disa-gree (d)	Neither (e)	Agree (f)	Yes - have had covid (g)	Curr-ently (h)	Within past few months (i)	Never (j)	Don't know (k)	Disa-gree (l)	Neither (m)	Agree (n)	Disa-gree (o)	Neither (p)	Agree (q)	Disa-gree (r)	Neither (s)	Agree (t)	Disa-gree (u)	Neither (v)	Agree (w)
Unweighted base	1093	404	547	104	296	222	541	61	3	58	882	136	704	102	287	891	76	126	43	6	9	797	166	55
Weighted base	1093	408	546	100*	297	220	541	61*	3**	58*	875	140	708	100*	286	891	78*	124	42*	8**	9**	792	168	56*
No formal education	15 1%	4 1%	7 1%	2 2%	4 1%	3 1%	9 2%	2 3%	- -	2 3%	11 1%	2 2%	8 1%	3 3%	4 1%	12 1%	2 3%	1 *	1 3%	- -	1 7%	9 1%	4 2%	- -
Primary	5 *	1 *	4 1%	- -	* *	1 *	4 1%	- -	- -	- -	4 *	2 1%	4 1%	1 1%	- -	4 *	1 2%	- -	- -	- -	- -	4 *	- -	1 2%
Secondary school, high school, 6th form/ college, GCSE's, A-Levels, BTEC, NVQ levels 1 to 3, etc.	576 53%f	224 55%	283 52%	49 49%	163 55%	128 58%f	265 49%	32 52%	2 62%	30 52%	457 52%	73 52%	383 54%	52 52%	141 49%	473 53%	38 49%	64 52%	20 47%	5 61%	6 64%	422 53%	85 50%	23 42%
University degree or equivalent professional qualification, NVQ level 4, etc.	347 32%e	118 29%	181 33%	35 35%	87 29%	57 26%	194 36%Te	16 25%	1 38%	14 25%	287 33%	43 31%	221 31%	26 26%	101 35%	275 31%	29 37%	44 35%	13 32%	1 15%	- -	251 32%	58 34%	21 37%
Higher university degree, doctorate, MBA, NVQ level 5, etc.	122 11%	46 11%	61 11%	11 11%	36 12%	23 10%	58 11%	8 13%	- -	8 14%	95 11%	18 13%	82 12%	9 10%	31 11%	105 12%	6 7%	11 9%	5 13%	2 24%	1 8%	92 12%	12 7%	10 17%v
Still in full time education	22 2%lu	12 3%	7 1%	2 2%	6 2%	6 3%	10 2%	4 6%Tj	- -	4 6%Tj	16 2%	2 1%	7 1%	7 7%Tl	8 3%l	17 2%	2 2%	3 3%	2 5%	- -	2 21%	10 1%	7 4%u	1 2%
Don't know	1 *	- -	1 *	- -	- -	1 1%	- -	- -	- -	- -	1 *	- -	- -	1 1%Tl	- -	1 *	- -	- -	- -	- -	- -	- -	1 1%u	- -
Prefer not to answer	5 *	3 1%	2 *	1 1%	2 1%	2 1%	1 *	- -	- -	- -	4 1%	1 1%	4 1%	1 1%	1 *	4 *	- -	1 1%	- -	- -	- -	4 *	2 1%	- -

Proportions/Means: Columns Tested (5% risk level) - T/a/b/c - T/d/e/f - T/g/h/i/j/k - T/l/m/n - T/o/p/q - T/r/s/t - T/u/v/w
Overlap formulae used. * small base; ** very small base (under 30) ineligible for sig testing

Prepared by Populus

Coronavirus Easing and AI Survey
ONLINE Fieldwork : 22nd to 23rd June 2020

Absolutes/col percents

Table 494
What is the highest educational level that you have achieved to date?
Base: All respondents

		Q.5a UK Government performance			Q.7a Trust in tech companies to run AI			Q.7c Trust in HMG to run AI			Q.7f Trust in NHS to run AI			Q.7g Trust in school to run AI			Q.8 Reasons to oppose AI			Q.9 Reasons to support AI		
	Total (T)	Good (a)	Neutral (b)	Poor (c)	Trust (d)	Neutral (e)	Dis-trust (f)	Trust (g)	Neutral (h)	Dis-trust (i)	Trust (j)	Neutral (k)	Dis-trust (l)	Trust (m)	Neutral (n)	Dis-trust (o)	Privacy con-cerns (p)	Unin-tended impacts (q)	Perform ance con-cerns (r)	Useful against COVID-19 (s)	Produc-tivity bene-fits (t)	Post-Covid bene-fits (u)
Unweighted base	1093	273	472	338	313	564	143	267	453	355	728	299	46	440	514	77	490	446	363	694	431	402
Weighted base	1093	270	482	332	314	562	146	267	462	346	735	293	45*	450	497	84*	492	447	362	686	428	396
No formal education	15 1%	3 1%	6 1%	3 1%	6 2%	7 1%	- -	4 1%	5 1%	4 1%	13 2%k	- -	- -	7 1%	6 1%	- -	7 1%	9 2%	9 3%T	9 1%	6 1%	6 2%
Primary	5 *	3 1%	3 1%	- -	1 *	2 *	- -	3 1%i	2 *	- -	5 1%	- -	- -	1 *	4 1%	- -	2 *	3 1%	1 *	3 *	4 1%	* *
Secondary school, high school, 6th form/ college, GCSE's, A-Levels, BTEC, NVQ levels 1 to 3, etc.	576 53%c	158 58%Tc	261 54%c	154 46%	173 55%	288 51%	72 49%	151 57%	247 53%	167 48%	397 54%	144 49%	25 55%	245 54%	249 50%	41 49%	256 52%	237 53%	191 53%	355 52%	230 54%	203 51%
University degree or equivalent professional qualification, NVQ level 4, etc.	347 32%ag	71 26%	145 30%	128 38%Tab	90 29%	183 33%	53 36%	69 26%	147 32%	126 36%Tg	221 30%	103 35%	16 36%	129 29%	167 34%	33 40%	167 34%	143 32%	121 34%	214 31%	136 32%	135 34%
Higher university degree, doctorate, MBA, NVQ level 5, etc.	122 11%	30 11%	49 10%	44 13%	37 12%	67 12%	17 12%	31 12%	51 11%	40 12%	80 11%	38 13%	4 9%	55 12%	58 12%	9 11%	48 10%	46 10%	32 9%	86 13%t	41 10%	39 10%
Still in full time education	22 2%	4 2%	14 3%	3 1%	6 2%	12 2%	2 2%	6 2%	8 2%	8 2%	15 2%	7 2%	- -	10 2%	10 2%	1 1%	11 2%	8 2%	7 2%	16 2%	11 3%	12 3%
Don't know	1 *	- -	1 *	- -	- -	- -	1 1%Te	1 *	- -	- -	1 *	- -	- -	1 *	- -	- -	- -	1 *	- -	1 *	- -	- -
Prefer not to answer	5 *	2 1%	3 1%	- -	1 *	2 *	- -	1 *	3 1%	1 *	3 *	2 1%	- -	1 *	2 *	- -	1 *	- -	1 *	2 *	- -	- -

Proportions/Means: Columns Tested (5% risk level) - T/a/b/c - T/d/e/f - T/g/h/i - T/j/k/l - T/m/n/o - T/p/q/r - T/s/t/u
Overlap formulae used. * small base

Coronavirus Easing and AI Survey
ONLINE Fieldwork : 22nd to 23rd June 2020

Absolutes/col percents

Table 495
What is the highest educational level that you have achieved to date?
Base: All respondents

		Q.10 Contact tracing apps				Q.11 Use of contact tracing apps		Q.12 AI Encounters					Q.6a Facial recognition software to monitor facemask use				Q.6b Facial recognition software to enforce facemask use				Q.6c Track and trace app			
	Total (T)	Support if govt. can't access (a)	Support if govt. can access to monitor disease (b)	Not bothered if govt. can access (c)	Should not use contact tracing apps (d)	I would use them (e)	I would not use them (f)	In the last few days (g)	In the last two weeks (h)	In the last three months (i)	Never (j)	Never/ don't know (k)	Support (l)	Neutral (m)	Oppose (n)	Do not underst and (o)	Support (p)	Neutral (q)	Oppose (r)	Do not underst and (s)	Support (t)	Neutral (u)	Oppose (v)	Do not underst and (w)
Unweighted base	1093	331	268	141	245	590	367	295	91	60	138	647	441	233	403	16	450	212	421	10	713	196	175	9
Weighted base	1093	337	260	141	246	594	367	292	93*	65*	137	643	439	233	404	17**	456	203	423	11**	710	201	173	8**
No formal education	15 1%	7 2%	1 *	4 3%bd	1 *	8 1%	3 1%	6 2%	- -	- -	3 3%	8 1%	5 1%	5 2%	5 1%	- -	3 1%	2 1%	9 2%	- -	9 1%	4 2%	2 1%	- -
Primary	5 *	1 *	2 1%	1 1%	- -	3 1%	1 *	2 1%	- -	- -	- -	3 1%	2 *	1 *	3 1%	- -	1 *	3 1%p	2 *	- -	4 1%	1 *	- -	- -
Secondary school, high school, 6th form/ college, GCSE's, A-Levels, BTEC, NVQ levels 1 to 3, etc.	576 53%eg	188 56%c	126 49%	63 45%	136 55%	293 49%	205 56%	117 40%	49 53%g	28 43%	93 67%Tghi k	382 59%Tgi	237 54%	122 53%	209 52%	8 44%	250 55%	108 53%	210 50%	8 74%	366 51%	117 58%	91 53%	2 24%
University degree or equivalent professional qualification, NVQ level 4, etc.	347 32%k	98 29%	91 35%	49 35%	77 31%	191 32%	121 33%	110 38%Tjk	28 30%	23 36%	35 26%	186 29%	126 29%	78 33%	135 33%	8 44%	133 29%	63 31%	150 35%	2 15%	225 32%	53 26%	64 37%u	5 61%
Higher university degree, doctorate, MBA, NVQ level 5, etc.	122 11%jk	34 10%	32 12%	21 15%	26 10%	80 13%Tf	32 9%	46 16%Tjk	13 15%j	10 15%j	5 4%	53 8%j	61 14%T	21 9%	40 10%	- -	60 13%	20 10%	43 10%	- -	88 12%	21 10%	14 8%	- -
Still in full time education	22 2%k	7 2%	8 3%	1 1%	3 1%	16 3%	4 1%	10 3%jk	2 2%	3 4%j	- -	7 1%	7 2%	4 2%	9 2%	1 5%	8 2%	6 3%	7 2%	- -	15 2%	3 2%	3 2%	- -
Don't know	1 *	- -	- -	- -	1 1%	1 *	- -	- -	1 1%Tk	- -	- -	- -	- -	1 1%	- -	- -	1 *	- -	- -	- -	1 *	- -	- -	- -
Prefer not to answer	5 *	1 *	- -	1 1%	2 1%	1 *	2 1%	1 *	- -	1 2%	1 1%	3 *	1 *	1 *	2 1%	1 7%	1 *	1 *	2 *	1 11%	1 *	2 1%	- -	1 15%

Proportions/Means: Columns Tested (5% risk level) - T/a/b/c/d - T/e/f - T/g/h/i/j/k - T/l/m/n/o - T/p/q/r/s - T/t/u/v/w
Overlap formulae used. * small base; ** very small base (under 30) ineligible for sig testing

Prepared by Populus

Coronavirus Easing and AI Survey
ONLINE Fieldwork : 22nd to 23rd June 2020

Absolutes/col percents

Table 496
What is the highest educational level that you have achieved to date?
Base: All respondents

		Q.6d Tech to automate elements of teacher admin				Q.6e Tech to alert to breaches of social distancing				Q.6f Digital immunity certificates				Q.6g Drones for deliveries				Q.6h Tech to directly help with teaching			
	Total (T)	Support (a)	Neutral (b)	Oppose (c)	Do not underst and (d)	Support (e)	Neutral (f)	Oppose (g)	Do not underst and (h)	Support (i)	Neutral (j)	Oppose (k)	Do not underst and (l)	Support (m)	Neutral (n)	Oppose (o)	Do not underst and (p)	Support (q)	Neutral (r)	Oppose (s)	Do not underst and (t)
Unweighted base	1093	748	241	80	24	513	259	298	23	564	269	210	50	474	330	267	22	726	216	138	13
Weighted base	1093	739	245	82*	27**	517	256	297	23**	566	267	207	52*	476	323	271	23**	715	226	140	12**
No formal education	15 1%	8 1%	5 2%	2 3%	- -	8 1%	4 2%	3 1%	- -	7 1%	4 2%	2 1%	2 3%	5 1%	5 2%	4 2%	- -	9 1%	3 1%	3 2%	- -
Primary	5 *q	3 *	1 *	- -	1 5%	2 *	3 1%	* *	- -	3 *	1 *	1 1%	- -	1 *	3 1%	1 *	- -	1 *	3 1%	1 1%	- -
Secondary school, high school, 6th form/ college, GCSE's, A-Levels, BTEC, NVQ levels 1 to 3, etc.	576 53%aeim q	367 50%	155 63%Tac	36 44%	18 65%	255 49%	158 62%Teg	150 51%	13 55%	277 49%	155 58%i	114 55%	30 58%	228 48%	180 56%m	156 57%m	11 49%	360 50%	137 61%Tq	69 49%	9 76%
University degree or equivalent professional qualification, NVQ level 4, etc.	347 32%bf	254 34%Tb	57 23%	30 36%b	6 22%	169 33%f	62 24%	109 37%f	8 33%	189 33%	78 29%	66 32%	15 28%	161 34%	102 32%	77 29%	7 30%	236 33%	60 27%	48 34%	3 24%
Higher university degree, doctorate, MBA, NVQ level 5, etc.	122 11%bnr	91 12%b	18 7%	12 14%	1 3%	71 14%T	22 9%	28 9%	1 3%	74 13%	23 9%	21 10%	4 8%	67 14%Tn	25 8%	27 10%	3 12%	91 13%Tr	15 7%	16 12%	- -
Still in full time education	22 2%	13 2%	7 3%	2 2%	- -	12 2%	6 2%	3 1%	1 5%	14 2%	5 2%	3 2%	- -	12 3%	4 1%	4 2%	1 3%	16 2%	5 2%	1 1%	- -
Don't know	1 *	1 *	- -	- -	- -	- -	- -	1 *	- -	- -	1 *	- -	- -	- -	- -	- -	1 6%	- -	- -	1 1%Tq	- -
Prefer not to answer	5 *a	2 *	2 1%	1 1%	1 4%	1 *	1 *	2 1%	1 5%	2 *	1 *	1 *	1 2%	1 *	4 1%	1 *	- -	2 *	3 1%	- -	- -

Proportions/Means: Columns Tested (5% risk level) - T/a/b/c/d - T/e/f/g/h - T/i/j/k/l - T/m/n/o/p - T/q/r/s/t
Overlap formulae used. * small base; ** very small base (under 30) ineligible for sig testing

Coronavirus Easing and AI Survey

ONLINE Fieldwork : 22nd to 23rd June 2020

Absolutes/col percents

Table 497

Thinking about your household's food and grocery shopping, are you personally responsible for selecting half or more of the items to be bought from supermarkets and food shops?
Base: All respondents

		Gender		Age						Social Grade				Region													
	Total (T)	Male (a)	Female (b)	18-24 (c)	25-34 (d)	35-44 (e)	45-54 (f)	55-64 (g)	65+ (h)	AB (i)	C1 (j)	C2 (k)	DE (l)	Scotland (m)	Wales (n)	Northern Ireland (o)	England (Net) (p)	North East (q)	North West (r)	Yorkshire & Humberside (s)	West Midlands (t)	East Midlands (u)	Eastern (v)	London (w)	South East (x)	South West (y)	Opinion Influencer (z)
Unweighted base	1093	540	553	124	185	169	198	164	253	295	309	222	267	94	49	60	890	44	112	88	88	72	93	141	155	97	89
Weighted base	1093	533	560	121	189	175	193	162	252	298	307	222	266	92*	53*	33*	915	44*	122	89*	94*	77*	102*	143	148	94*	93*
Yes - responsible for half or more of the items bought	971 89%acx	451 84%	521 93%Ta	71 59%	171 90%c	170 97%Tcd fh	176 91%c	152 94%Tc	231 92%c	256 86%	272 89%	200 90%	243 91%	76 83%	48 91%	30 91%	817 89%x	38 85%	114 93%mx	85 95%mxy	86 91%	70 90%	90 88%	134 93%mxy	123 83%	80 84%	84 90%
No - not responsible for most of the items bought	122 11%beg	83 16%Tb	39 7%	50 41%Tde fgh	18 10%e	5 3%	18 9%e	10 6%	21 8%e	42 14%	35 11%	22 10%	23 9%	16 17%rsw	5 9%	3 9%	98 11%	7 15%	8 7%	4 5%	9 9%	7 10%	12 12%	9 7%	26 17%Tprsw	15 16%sw	9 10%

Proportions/Means: Columns Tested (5% risk level) - T/a/b - T/c/d/e/f/g/h - T/i/j/k/l - T/m/n/o/p/q/r/s/t/u/v/w/x/y - T/z
Overlap formulae used. * small base

Coronavirus Easing and AI Survey
ONLINE Fieldwork : 22nd to 23rd June 2020

Absolutes/col percents

Table 498
Thinking about your household's food and grocery shopping, are you personally responsible for selecting half or more of the items to be bought from supermarkets and food shops?
Base: All respondents

		Working status (post Covid-19)												Children aged 18 or under					
	Total (T)	Furl-oughed/ reduced hours (a)	NET: Working (b)	NET: Employed (c)	Working full time (d)	Working part-time (e)	Self-employed (f)	NET: Not working (g)	Not working seeking work (h)	Not working not seeking work (i)	Student (j)	Retired (k)	House person (l)	No (m)	NET: Yes (n)	Any aged under 5 (o)	Any aged 5-10 (p)	Any aged 11-15 (q)	Any aged 16-18 (r)
Unweighted base	1093	169	447	405	310	95	42	477	62	54	50	253	58	812	274	103	117	98	61
Weighted base	1093	162	444	404	327	76*	40*	487	68*	57*	48*	253	60*	800	287	108*	123*	99*	64*
Yes - responsible for half or more of the items bought	971 89%jm	146 90%j	398 90%j	363 90%j	292 89%j	71 92%j	35 89%j	427 88%j	59 86%j	52 91%j	24 50%	234 92%Tgj	58 95%j	701 88%	266 93%Tm	105 97%Tmnqr	116 94%	89 90%	56 88%
No - not responsible for most of the items bought	122 11%kno	16 10%	45 10%	41 10%	35 11%	6 8%	5 11%	61 12%k	9 14%	5 9%	24 50%Tabcdefghikl	19 8%	3 5%	99 12%Tno	21 7%o	3 3%	7 6%	10 10%o	8 12%o

Proportions/Means: Columns Tested (5% risk level) - T/a/b/c/d/e/f/g/h/i/j/k/l - T/m/n/o/p/q/r
Overlap formulae used. * small base

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Coronavirus Easing and AI Survey

ONLINE Fieldwork : 22nd to 23rd June 2020

Absolutes/col percents

Table 499

Thinking about your household's food and grocery shopping, are you personally responsible for selecting half or more of the items to be bought from supermarkets and food shops?
Base: All respondents

		Education level		Household income			Ethnicity							Have you taken a foreign holiday in the last 3 years?		Tenure							
	Total (T)	Grad-uate (a)	Non grad-uate (b)	Low (c)	Medium (d)	High (e)	White (g)	NET: Non-white (h)	Mixed (i)	Asian (j)	Black (k)	Chinese (l)	Other (m)	Yes (n)	No (o)	NET: Home-owners (p)	Owned out-right (q)	Owned with mort-gage (r)	NET: Rent-ers (s)	Coun-cil Rent (t)	HA Rent (u)	Other rent (v)	Rent free (w)
Unweighted base	1093	469	593	383	344	263	972	104	29	47	18	7	3	685	408	697	398	299	374	79	95	200	22
Weighted base	1093	469	596	366	334	284	966	108*	32**	47*	19**	7**	4**	683	410	708	394	314	366	142*	72*	151	19**
Yes - responsible for half or more of the items bought	971 89%ep	418 89%	534 90%	349 95%Tde	300 90%e	236 83%	857 89%	103 95%T	30 96%	45 97%	17 90%	7 100%	4 86%	597 87%	374 91%	615 87%	346 88%	269 86%	343 94%Tpqr	133 94%	70 97%Tpqr	140 93%pr	13 69%
No - not responsible for most of the items bought	122 11%chsu	51 11%	62 10%	17 5%	35 10%c	48 17%Tcd	110 11%	5 5%	1 4%	1 3%	2 10%	- -	1 14%	86 13%	36 9%	93 13%Tsuv	49 12%su	44 14%suv	23 6%	9 6%	2 3%	11 7%	6 31%

Proportions/Means: Columns Tested (5% risk level) - T/a/b - T/c/d/e - T/g/h/i/j/k/l/m - T/n/o - T/p/q/r/s/t/u/v/w
Overlap formulae used. * small base; ** very small base (under 30) ineligible for sig testing

Coronavirus Easing and AI Survey

ONLINE Fieldwork : 22nd to 23rd June 2020

Absolutes/col percents

Table 500

Thinking about your household's food and grocery shopping, are you personally responsible for selecting half or more of the items to be bought from supermarkets and food shops?

Base: All respondents

		Q.1 Pace of lockdown easing			Q.2 Government priorities			Q.3 COVID-19 infection					Q.4a Paying less attention to social distancing			Q.4b Lockdown overreaction			Q.4c Had Covid and no longer need to pay attention to social distancing			Q.4d Would like to catch Covid to be immune		
	Total (T)	Too fast (a)	About the right pace (b)	Not fast enough (c)	Disa-gree (d)	Neither (e)	Agree (f)	Yes - have had covid (g)	Curr-ently (h)	Within past few months (i)	Never (j)	Don't know (k)	Disa-gree (l)	Neither (m)	Agree (n)	Disa-gree (o)	Neither (p)	Agree (q)	Disa-gree (r)	Neither (s)	Agree (t)	Disa-gree (u)	Neither (v)	Agree (w)
Unweighted base	1093	404	547	104	296	222	541	61	3	58	882	136	704	102	287	891	76	126	43	6	9	797	166	55
Weighted base	1093	408	546	100*	297	220	541	61*	3**	58*	875	140	708	100*	286	891	78*	124	42*	8**	9**	792	168	56*
Yes - responsible for half or more of the items bought	971 89%nv	366 90%	482 88%	88 88%	255 86%	209 95%Tdf	475 88%	57 93%	3 100%	54 93%	775 89%	124 88%	644 91%Tn	84 85%	243 85%	786 88%	71 92%	113 91%	38 91%	8 100%	8 93%	714 90%Tv	138 82%	47 84%
No - not responsible for most of the items bought	122 11%elu	42 10%	65 12%	12 12%	43 14%e	11 5%	66 12%e	4 7%	- -	4 7%	100 11%	16 12%	64 9%	15 15%	43 15%Tl	104 12%	7 8%	11 9%	4 9%	- -	1 7%	78 10%	30 18%Tu	9 16%

Proportions/Means: Columns Tested (5% risk level) - T/a/b/c - T/d/e/f - T/g/h/i/j/k - T/l/m/n - T/o/p/q - T/r/s/t - T/u/v/w
Overlap formulae used. * small base; ** very small base (under 30) ineligible for sig testing

Coronavirus Easing and AI Survey
ONLINE Fieldwork : 22nd to 23rd June 2020

Absolutes/col percents

Table 501
Thinking about your household's food and grocery shopping, are you personally responsible for selecting half or more of the items to be bought from supermarkets and food shops?
Base: All respondents

		Q.5a UK Government performance			Q.7a Trust in tech companies to run AI			Q.7c Trust in HMG to run AI			Q.7f Trust in NHS to run AI			Q.7g Trust in school to run AI			Q.8 Reasons to oppose AI			Q.9 Reasons to support AI		
	Total (T)	Good (a)	Neutral (b)	Poor (c)	Trust (d)	Neutral (e)	Dis-trust (f)	Trust (g)	Neutral (h)	Dis-trust (i)	Trust (j)	Neutral (k)	Dis-trust (l)	Trust (m)	Neutral (n)	Dis-trust (o)	Privacy con-cerns (p)	Unin-tended impacts (q)	Perform ance con-cerns (r)	Useful against COVID-19 (s)	Produc-tivity bene-fits (t)	Post-Covid bene-fits (u)
Unweighted base	1093	273	472	338	313	564	143	267	453	355	728	299	46	440	514	77	490	446	363	694	431	402
Weighted base	1093	270	482	332	314	562	146	267	462	346	735	293	45*	450	497	84*	492	447	362	686	428	396
Yes - responsible for half or more of the items bought	971 89%b	249 92%Tb	416 86%	297 90%	280 89%	498 89%	131 90%	243 91%	402 87%	311 90%	654 89%	259 88%	41 90%	395 88%	445 90%	76 91%	432 88%	394 88%	324 89%	611 89%	378 88%	347 88%
No - not responsible for most of the items bought	122 11%a	21 8%	66 14%Ta	35 10%	34 11%	64 11%	14 10%	24 9%	61 13%	35 10%	81 11%	34 12%	5 10%	56 12%	52 10%	8 9%	60 12%	53 12%	38 11%	75 11%	49 12%	49 12%

Proportions/Means: Columns Tested (5% risk level) - T/a/b/c - T/d/e/f - T/g/h/i - T/j/k/l - T/m/n/o - T/p/q/r - T/s/t/u
Overlap formulae used. * small base

Populus

Coronavirus Easing and AI Survey

ONLINE Fieldwork : 22nd to 23rd June 2020

Absolutes/col percents

Table 502

Thinking about your household's food and grocery shopping, are you personally responsible for selecting half or more of the items to be bought from supermarkets and food shops?

Base: All respondents

		Q.10 Contact tracing apps				Q.11 Use of contact tracing apps		Q.12 AI Encounters					Q.6a Facial recognition software to monitor facemask use				Q.6b Facial recognition software to enforce facemask use				Q.6c Track and trace app			
	Total (T)	Support if govt. can't access (a)	Support if govt. can access to monitor disease (b)	Not bothered if govt. can access (c)	Should not use contact tracing apps (d)	I would use them (e)	I would not use them (f)	In the last few days (g)	In the last two weeks (h)	In the last three months (i)	Never (j)	Never/ don't know (k)	Support (l)	Neutral (m)	Oppose (n)	Do not underst and (o)	Support (p)	Neutral (q)	Oppose (r)	Do not underst and (s)	Support (t)	Neutral (u)	Oppose (v)	Do not underst and (w)
Unweighted base	1093	331	268	141	245	590	367	295	91	60	138	647	441	233	403	16	450	212	421	10	713	196	175	9
Weighted base	1093	337	260	141	246	594	367	292	93*	65*	137	643	439	233	404	17**	456	203	423	11**	710	201	173	8**
Yes - responsible for half or more of the items bought	971 89%a	288 85%	228 88%	131 93%a	223 91%	528 89%	330 90%	256 88%	83 89%	56 87%	124 91%	577 90%	389 89%	208 89%	358 89%	16 92%	404 89%	181 89%	375 89%	11 100%	622 88%	186 92%	156 90%	7 89%
No - not responsible for most of the items bought	122 11%	49 15%Tc	32 12%	9 7%	23 9%	66 11%	37 10%	36 12%	10 11%	9 13%	13 9%	67 10%	50 11%	25 11%	46 11%	1 8%	52 11%	22 11%	48 11%	- -	88 12%	16 8%	17 10%	1 11%

Proportions/Means: Columns Tested (5% risk level) - T/a/b/c/d - T/e/f - T/g/h/i/j/k - T/l/m/n/o - T/p/q/r/s - T/t/u/v/w
Overlap formulae used. * small base; ** very small base (under 30) ineligible for sig testing

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Absolutes/col percents

Table 503
Thinking about your household's food and grocery shopping, are you personally responsible for selecting half or more of the items to be bought from supermarkets and food shops?
Base: All respondents

		Q.6d Tech to automate elements of teacher admin				Q.6e Tech to alert to breaches of social distancing				Q.6f Digital immunity certificates				Q.6g Drones for deliveries				Q.6h Tech to directly help with teaching			
	Total (T)	Support (a)	Neutral (b)	Oppose (c)	Do not underst and (d)	Support (e)	Neutral (f)	Oppose (g)	Do not underst and (h)	Support (i)	Neutral (j)	Oppose (k)	Do not underst and (l)	Support (m)	Neutral (n)	Oppose (o)	Do not underst and (p)	Support (q)	Neutral (r)	Oppose (s)	Do not underst and (t)
Unweighted base	1093	748	241	80	24	513	259	298	23	564	269	210	50	474	330	267	22	726	216	138	13
Weighted base	1093	739	245	82*	27**	517	256	297	23**	566	267	207	52*	476	323	271	23**	715	226	140	12**
Yes - responsible for half or more of the items bought	971 89%il	651 88%	226 92%	69 84%	25 92%	458 89%	235 92%	256 86%	22 95%	491 87%l	250 93%Til	192 93%il	38 74%	422 89%	290 90%	239 88%	19 85%	632 88%	200 89%	128 92%	10 82%
No - not responsible for most of the items bought	122 11%j	87 12%	19 8%	13 16%	2 8%	59 11%	21 8%	41 14%	1 5%	75 13%Tjk	18 7%	16 7%	14 26%Tijk	54 11%	33 10%	31 12%	4 15%	82 12%	26 11%	12 8%	2 18%

Proportions/Means: Columns Tested (5% risk level) - T/a/b/c/d - T/e/f/g/h - T/i/j/k/l - T/m/n/o/p - T/q/r/s/t
Overlap formulae used. * small base; ** very small base (under 30) ineligible for sig testing

Coronavirus Easing and AI Survey

ONLINE Fieldwork : 22nd to 23rd June 2020

Absolutes/col percents

Table 504

How many cars are there in your household?

Base: All respondents

		Gender		Age						Social Grade				Region														
	Total (T)	Male (a)	Female (b)	18-24 (c)	25-34 (d)	35-44 (e)	45-54 (f)	55-64 (g)	65+ (h)	AB (i)	C1 (j)	C2 (k)	DE (l)	Scot-land (m)	Wales (n)	North-ern Ire-land (o)	England (Net) (p)	North East (q)	North West (r)	York-shire & Humb-erside (s)	West Mid-lands (t)	East Mid-lands (u)	East-ern (v)	London (w)	South East (x)	South West (y)	Opin-ion Influ-encer (z)
Unweighted base	1093	540	553	124	185	169	198	164	253	295	309	222	267	94	49	60	890	44	112	88	88	72	93	141	155	97	89
Weighted base	1093	533	560	121	189	175	193	162	252	298	307	222	266	92*	53*	33*	915	44*	122	89*	94*	77*	102*	143	148	94*	93*
No cars in the household	229 21%ahiko	93 17%	137 24%Ta	28 23%	38 20%	41 23%	49 26%h	32 20%	41 16%	31 10%	69 22%ik	26 12%	104 39%Tijk	23 25%o	8 16%	3 9%	195 21%o	12 27%o	20 17%	16 18%	17 18%	19 24%o	13 13%	54 38%Tnoprstvxy	25 17%	18 19%	17 19%
NET: Any	864 79%blw	441 83%Tb	423 76%	93 77%	151 80%	134 77%	144 74%	130 80%	211 84%Tf	268 90%TjI	238 78%I	196 88%TjI	161 61%	69 75%	45 84%w	30 91%Tmpquw	720 79%w	32 73%	102 83%w	73 82%w	77 82%w	59 76%	88 87%w	89 62%	123 83%w	76 81%w	76 81%
1	443 41%c	219 41%	225 40%	22 18%	72 38%c	66 38%c	75 39%c	72 45%c	137 54%Tcdef	112 38%	139 45%	89 40%	103 39%	36 39%	21 40%	13 41%	372 41%	22 48%	57 47%	37 41%	31 32%	32 41%	46 45%	52 36%	59 40%	38 41%	30 32%
2	320 29%l	168 31%	152 27%	39 32%	62 33%	61 35%	48 25%	45 28%	66 26%	108 36%Tl	89 29%l	84 38%TjI	39 15%	27 29%	18 34%	13 39%w	262 29%	10 22%	36 30%	32 35%w	35 37%w	22 28%	28 27%	31 22%	40 27%	29 31%	39 42%T
3+	100 9%ehjw	54 10%	46 8%	33 27%Tdefgh	18 9%h	7 4%	21 11%eh	13 8%	9 3%	48 16%TjI	11 3%	24 11%j	19 7%	6 7%	5 10%	4 11%	85 9%w	1 2%	9 7%	5 6%	12 13%w	5 7%	15 15%qw	6 4%	24 16%Tmpqrsw	9 9%	7 8%

Proportions/Means: Columns Tested (5% risk level) - T/a/b - T/c/d/e/f/g/h - T/i/j/k/l - T/m/n/o/p/q/r/s/t/u/v/w/x/y - T/z
Overlap formulae used. * small base

Coronavirus Easing and AI Survey
ONLINE Fieldwork : 22nd to 23rd June 2020

Absolutes/col percents

Table 505
How many cars are there in your household?
Base: All respondents

		Working status (post Covid-19)												Children aged 18 or under					
	Total (T)	Furl-oughed/ reduced hours (a)	NET: Working (b)	NET: Employed (c)	Working full time (d)	Working part-time (e)	Self-employed (f)	NET: Not working (g)	Not working seeking work (h)	Not working not seeking work (i)	Student (j)	Retired (k)	House person (l)	No (m)	NET: Yes (n)	Any aged under 5 (o)	Any aged 5-10 (p)	Any aged 11-15 (q)	Any aged 16-18 (r)
Unweighted base	1093	169	447	405	310	95	42	477	62	54	50	253	58	812	274	103	117	98	61
Weighted base	1093	162	444	404	327	76*	40*	487	68*	57*	48*	253	60*	800	287	108*	123*	99*	64*
No cars in the household	229 21%bcdk	28 18%	71 16%cd	59 15%	44 13%	15 19%	12 31%bcdk	130 27%Tabcdk	33 49%Tabcdegk	22 39%Tabcdegk	15 30%bcdk	39 15%	21 34%Tabcdk	173 22%	56 19%	15 14%	23 19%	20 20%	20 32%no
NET: Any	864 79%ghil	134 82%ghil	372 84%Tfghijl	345 85%Tbfghijl	283 87%Tbfghijl	62 81%hi	28 69%	358 73%hi	35 51%	34 61%	34 70%	215 85%Tfghijl	40 66%	627 78%	231 81%r	92 86%r	100 81%	79 80%	44 68%
1	443 41%ahjn	54 33%j	189 43%ahj	174 43%ahj	139 43%hj	35 45%hj	14 36%	201 41%hj	13 19%	20 35%	8 17%	136 54%Tabcdghij	24 39%hj	343 43%Tn	99 34%	36 33%	46 38%	37 37%	20 31%
2	320 29%glm	61 37%Tghikl	143 32%gl	133 33%gl	112 34%Tghil	21 27%	10 25%	117 24%	13 19%	11 19%	17 35%l	67 26%	8 14%	205 26%	114 40%Tmr	49 45%Tmr	49 40%Tmr	39 40%Tmr	15 23%
3+	100 9%kpq	20 12%k	41 9%k	38 9%k	32 10%k	6 8%	3 8%	40 8%k	9 13%k	4 6%	8 17%gk	11 4%	8 13%k	79 10%pq	19 7%	8 7%	4 4%	3 3%	9 14%npq

Proportions/Means: Columns Tested (5% risk level) - T/a/b/c/d/e/f/g/h/i/j/k/l - T/m/n/o/p/q/r
Overlap formulae used. * small base

Coronavirus Easing and AI Survey
ONLINE Fieldwork : 22nd to 23rd June 2020

Absolutes/col percents

Table 506
How many cars are there in your household?
Base: All respondents

		Education level		Household income			Ethnicity							Have you taken a foreign holiday in the last 3 years?		Tenure							
	Total (T)	Grad-uate (a)	Non grad-uate (b)	Low (c)	Medium (d)	High (e)	White (g)	NET: Non-white (h)	Mixed (i)	Asian (j)	Black (k)	Chinese (l)	Other (m)	Yes (n)	No (o)	NET: Home-owners (p)	Owned out-right (q)	Owned with mort-gage (r)	NET: Rent-ers (s)	Coun-cil Rent (t)	HA Rent (u)	Other rent (v)	Rent free (w)
Unweighted base	1093	469	593	383	344	263	972	104	29	47	18	7	3	685	408	697	398	299	374	79	95	200	22
Weighted base	1093	469	596	366	334	284	966	108*	32**	47*	19**	7**	4**	683	410	708	394	314	366	142*	72*	151	19**
No cars in the household	229 21%adenpqr	80 17%	139 23%a	143 39%Tde	38 11%	22 8%	196 20%	29 27%	6 20%	12 26%	10 50%	1 12%	- -	98 14%	131 32%Tn	63 9%	40 10%	23 7%	164 45%Tpqrv	77 54%Tpqrv	35 48%Tpqrv	52 34%Tpqr	3 15%
NET: Any	864 79%costuv	389 83%Tb	457 77%	223 61%	296 89%Tc	263 92%Tc	770 80%	80 73%	25 80%	35 74%	9 50%	6 88%	4 100%	585 86%To	279 68%	646 91%Tstuv	355 90%Tstuv	291 93%Tstuv	202 55%	65 46%	37 52%	99 66%stu	16 85%
1	443 41%et	190 41%	244 41%	163 45%e	163 49%Te	81 29%	398 41%	40 37%	11 36%	16 34%	6 33%	5 72%	1 34%	277 41%	166 41%	306 43%Trt	184 47%Tprst	121 39%	134 37%	41 29%	26 37%	67 44%st	4 20%
2	320 29%costuv	151 32%	161 27%	50 14%	109 33%c	129 45%Tcd	284 29%	30 27%	10 31%	13 28%	3 17%	1 16%	3 66%	231 34%To	88 22%	257 36%Tstuv	133 34%Tstuv	124 39%Tstuv	59 16%	22 16%	10 14%	27 18%	4 19%
3+	100 9%costuv	48 10%	51 9%	10 3%	24 7%c	53 19%Tcd	88 9%	10 9%	4 13%	6 13%	- -	- -	- -	76 11%To	24 6%	83 12%Tqstuv	37 9%stuv	46 15%Tqstuv	9 2%	2 2%	1 1%	5 4%	9 46%

Proportions/Means: Columns Tested (5% risk level) - T/a/b - T/c/d/e - T/g/h/i/j/k/l/m - T/n/o - T/p/q/r/s/t/u/v/w
Overlap formulae used. * small base; ** very small base (under 30) ineligible for sig testing

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ONLINE Fieldwork : 22nd to 23rd June 2020

Absolutes/col percents

Table 507
How many cars are there in your household?
Base: All respondents

		Q.1 Pace of lockdown easing			Q.2 Government priorities			Q.3 COVID-19 infection					Q.4a Paying less attention to social distancing			Q.4b Lockdown overreaction			Q.4c Had Covid and no longer need to pay attention to social distancing			Q.4d Would like to catch Covid to be immune		
	Total (T)	Too fast (a)	About the right pace (b)	Not fast enough (c)	Disa-gree (d)	Neither (e)	Agree (f)	Yes - have had covid (g)	Curr-ently (h)	Within past few months (i)	Never (j)	Don't know (k)	Disa-gree (l)	Neither (m)	Agree (n)	Disa-gree (o)	Neither (p)	Agree (q)	Disa-gree (r)	Neither (s)	Agree (t)	Disa-gree (u)	Neither (v)	Agree (w)
Unweighted base	1093	404	547	104	296	222	541	61	3	58	882	136	704	102	287	891	76	126	43	6	9	797	166	55
Weighted base	1093	408	546	100*	297	220	541	61*	3**	58*	875	140	708	100*	286	891	78*	124	42*	8**	9**	792	168	56*
No cars in the household	229 21%b	106 26%Tb	94 17%	24 24%	69 23%	42 19%	103 19%	14 23%	1 20%	13 23%	187 21%	28 20%	147 21%	22 22%	61 21%	187 21%	15 19%	28 22%	12 30%	- -	1 11%	168 21%	37 22%	11 19%
NET: Any	864 79%a	302 74%	452 83%Ta	76 76%	228 77%	178 81%	438 81%	47 77%	2 80%	45 77%	688 79%	112 80%	561 79%	78 78%	225 79%	704 79%	63 81%	97 78%	29 70%	8 100%	8 89%	623 79%	131 78%	46 81%
1	443 41%	157 39%	222 41%	44 44%	115 39%	94 43%	222 41%	21 34%	- -	21 35%	362 41%	54 38%	289 41%	42 42%	112 39%	360 40%	31 40%	52 42%	16 38%	2 27%	3 29%	330 42%	62 37%	24 42%
2	320 29%	110 27%	176 32%T	25 25%	85 28%	71 32%	161 30%	22 35%	2 80%	19 33%	247 28%	46 33%	215 30%	26 26%	79 28%	264 30%	23 30%	32 26%	9 22%	5 58%	5 61%	237 30%	45 27%	11 19%
3+	100 9%u	35 9%	54 10%	8 8%	29 10%	13 6%	55 10%	5 8%	- -	5 9%	79 9%	13 9%	57 8%	10 10%	34 12%	79 9%	8 10%	13 10%	4 9%	1 15%	- -	56 7%	24 14%Tu	11 20%Tu

Proportions/Means: Columns Tested (5% risk level) - T/a/b/c - T/d/e/f - T/g/h/i/j/k - T/l/m/n - T/o/p/q - T/r/s/t - T/u/v/w
Overlap formulae used. * small base; ** very small base (under 30) ineligible for sig testing

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Absolutes/col percents

Table 508
How many cars are there in your household?
Base: All respondents

		Q.5a UK Government performance			Q.7a Trust in tech companies to run AI			Q.7c Trust in HMG to run AI			Q.7f Trust in NHS to run AI			Q.7g Trust in school to run AI			Q.8 Reasons to oppose AI			Q.9 Reasons to support AI		
	Total (T)	Good (a)	Neutral (b)	Poor (c)	Trust (d)	Neutral (e)	Dis-trust (f)	Trust (g)	Neutral (h)	Dis-trust (i)	Trust (j)	Neutral (k)	Dis-trust (l)	Trust (m)	Neutral (n)	Dis-trust (o)	Privacy con-cerns (p)	Unin-tended impacts (q)	Perform ance con-cerns (r)	Useful against COVID-19 (s)	Produc-tivity bene-fits (t)	Post-Covid bene-fits (u)
Unweighted base	1093	273	472	338	313	564	143	267	453	355	728	299	46	440	514	77	490	446	363	694	431	402
Weighted base	1093	270	482	332	314	562	146	267	462	346	735	293	45*	450	497	84*	492	447	362	686	428	396
No cars in the household	229 21%agsu	38 14%	101 21%a	87 26%Ta	60 19%	110 20%	42 29%Tde	41 15%	93 20%	88 26%Tg	149 20%	58 20%	15 33%	88 19%	107 22%	17 20%	115 23%	98 22%	79 22%	125 18%	91 21%	69 18%
NET: Any	864 79%cfi	232 86%Tbc	380 79%	245 74%	254 81%f	452 80%f	104 71%	226 85%Ti	369 80%	258 74%	587 80%	236 80%	30 67%	363 81%	390 78%	67 80%	377 77%	348 78%	284 78%	561 82%T	337 79%	326 82%T
1	443 41%b	119 44%b	172 36%	147 44%b	124 39%	223 40%	60 41%	114 43%	171 37%	151 44%	293 40%	121 41%	19 42%	172 38%	210 42%	34 41%	196 40%	179 40%	150 42%	289 42%	168 39%	165 42%
2	320 29%cil	89 33%c	155 32%c	75 22%	96 31%	176 31%	34 23%	88 33%i	150 32%i	78 22%	228 31%l	84 29%	7 15%	149 33%T	135 27%	22 26%	136 28%	124 28%	103 29%	207 30%	129 30%	121 31%
3+	100 9%	25 9%	53 11%	23 7%	34 11%	53 9%	10 7%	23 9%	48 10%	29 8%	66 9%	30 10%	5 10%	41 9%	45 9%	11 13%	45 9%	46 10%	30 8%	66 10%	40 9%	41 10%

Proportions/Means: Columns Tested (5% risk level) - T/a/b/c - T/d/e/f - T/g/h/i - T/j/k/l - T/m/n/o - T/p/q/r - T/s/t/u
Overlap formulae used. * small base

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ONLINE Fieldwork : 22nd to 23rd June 2020

Absolutes/col percents

Table 509

How many cars are there in your household?

Base: All respondents

		Q.10 Contact tracing apps				Q.11 Use of contact tracing apps		Q.12 AI Encounters					Q.6a Facial recognition software to monitor facemask use				Q.6b Facial recognition software to enforce facemask use				Q.6c Track and trace app			
	Total (T)	Support if govt. can't access (a)	Support if govt. can access to monitor disease (b)	Not bothered if govt. can access (c)	Should not use contact tracing apps (d)	I would use them (e)	I would not use them (f)	In the last few days (g)	In the last two weeks (h)	In the last three months (i)	Never (j)	Never/ don't know (k)	Support (l)	Neutral (m)	Oppose (n)	Do not underst and (o)	Support (p)	Neutral (q)	Oppose (r)	Do not underst and (s)	Support (t)	Neutral (u)	Oppose (v)	Do not underst and (w)
Unweighted base	1093	331	268	141	245	590	367	295	91	60	138	647	441	233	403	16	450	212	421	10	713	196	175	9
Weighted base	1093	337	260	141	246	594	367	292	93*	65*	137	643	439	233	404	17**	456	203	423	11**	710	201	173	8**
No cars in the household	229 21%belpt	71 21%	39 15%	28 20%	63 26%b	95 16%	97 26%Te	52 18%	15 16%	14 22%	34 25%	148 23%	69 16%	52 22%l	107 26%Tl	1 8%	82 18%	41 20%	106 25%Tp	* 4%	136 19%	53 26%t	41 23%	* 5%
NET: Any	864 79%fnr	266 79%	220 85%Td	112 80%	183 74%	499 84%Tf	270 74%	240 82%	78 84%	51 78%	104 75%	495 77%	370 84%Tmn	180 78%	298 74%	16 92%	374 82%Tr	162 80%	317 75%	11 96%	575 81%Tu	149 74%	133 77%	8 95%
1	443 41%	127 38%	107 41%	61 43%	103 42%	235 40%	155 42%	116 40%	37 40%	23 36%	60 43%	267 41%	183 42%	95 41%	161 40%	5 29%	186 41%	86 43%	168 40%	3 25%	279 39%	85 42%	75 44%	4 51%
2	320 29%f	93 28%	95 36%Tad	42 30%	61 25%	204 34%Tf	90 24%	93 32%	34 37%	19 29%	34 25%	174 27%	143 32%	63 27%	105 26%	9 50%	146 32%	55 27%	112 27%	7 61%	224 31%T	50 25%	44 25%	2 29%
3+	100 9%	45 13%Tbcd	19 7%	9 7%	18 7%	60 10%	25 7%	30 10%	7 8%	9 14%	10 7%	54 8%	44 10%	22 10%	32 8%	2 12%	43 9%	21 10%	36 9%	1 11%	72 10%	14 7%	13 8%	1 15%

Proportions/Means: Columns Tested (5% risk level) - T/a/b/c/d - T/e/f - T/g/h/i/j/k - T/l/m/n/o - T/p/q/r/s - T/t/u/v/w
Overlap formulae used. * small base; ** very small base (under 30) ineligible for sig testing

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ONLINE Fieldwork : 22nd to 23rd June 2020

Absolutes/col percents

Table 510
How many cars are there in your household?
Base: All respondents

		Q.6d Tech to automate elements of teacher admin				Q.6e Tech to alert to breaches of social distancing				Q.6f Digital immunity certificates				Q.6g Drones for deliveries				Q.6h Tech to directly help with teaching			
	Total (T)	Support (a)	Neutral (b)	Oppose (c)	Do not underst and (d)	Support (e)	Neutral (f)	Oppose (g)	Do not underst and (h)	Support (i)	Neutral (j)	Oppose (k)	Do not underst and (l)	Support (m)	Neutral (n)	Oppose (o)	Do not underst and (p)	Support (q)	Neutral (r)	Oppose (s)	Do not underst and (t)
Unweighted base	1093	748	241	80	24	513	259	298	23	564	269	210	50	474	330	267	22	726	216	138	13
Weighted base	1093	739	245	82*	27**	517	256	297	23**	566	267	207	52*	476	323	271	23**	715	226	140	12**
No cars in the household	229 21%aeiq	141 19%	67 28%Ta	14 17%	7 25%	91 18%	69 27%Te	67 23%	2 8%	96 17%	59 22%	63 30%Ti	11 21%	97 20%	72 22%	56 21%	6 24%	135 19%	53 23%	39 28%q	3 22%
NET: Any	864 79%bfk	597 81%Tb	178 72%	68 83%	21 75%	426 82%Tf	186 73%	230 77%	21 92%	470 83%Tk	208 78%	144 70%	41 79%	380 80%	252 78%	215 79%	17 76%	580 81%Ts	173 77%	101 72%	10 78%
1	443 41%	308 42%	91 37%	33 40%	10 38%	194 37%	113 44%	129 43%	9 37%	219 39%	118 44%	87 42%	19 37%	189 40%	130 40%	113 42%	11 48%	288 40%	89 40%	62 45%	4 35%
2	320 29%fks	226 31%	67 27%	21 26%	6 24%	183 35%Tfg	56 22%	74 25%	8 34%	192 34%Tk	73 27%	41 20%	15 29%	146 31%	90 28%	80 30%	4 19%	222 31%s	65 29%	28 20%	4 33%
3+	100 9%	63 9%	19 8%	14 17%Tab	4 14%	50 10%	18 7%	27 9%	5 21%	59 10%	18 7%	17 8%	7 13%	45 9%	32 10%	22 8%	2 9%	70 10%	19 8%	10 7%	1 11%

Proportions/Means: Columns Tested (5% risk level) - T/a/b/c/d - T/e/f/g/h - T/i/j/k/l - T/m/n/o/p - T/q/r/s/t
Overlap formulae used. * small base; ** very small base (under 30) ineligible for sig testing

Populus

Coronavirus Easing and AI Survey

ONLINE Fieldwork : 22nd to 23rd June 2020

Absolutes/col percents

Table 511

To which of the following ethnic groups do you consider you belong?

Base: All respondents

		Gender		Age						Social Grade				Region													
	Total (T)	Male (a)	Female (b)	18-24 (c)	25-34 (d)	35-44 (e)	45-54 (f)	55-64 (g)	65+ (h)	AB (i)	C1 (j)	C2 (k)	DE (l)	Scot-land (m)	Wales (n)	North-ern Ire-land (o)	Englan d (Net) (p)	North East (q)	North West (r)	York-shire & Humb-erside (s)	West Mid-lands (t)	East Mid-lands (u)	East-ern (v)	London (w)	South East (x)	South West (y)	Opin-ion Influ-encer (z)
Unweighted base	1093	540	553	124	185	169	198	164	253	295	309	222	267	94	49	60	890	44	112	88	88	72	93	141	155	97	89
Weighted base	1093	533	560	121	189	175	193	162	252	298	307	222	266	92*	53*	33*	915	44*	122	89*	94*	77*	102*	143	148	94*	93*
White	966 88%cdpwz	468 88%	499 89%	98 80%	147 78%	148 85%	175 90%cd	149 92%cd	251 99%Tcdefg	264 88%	268 87%	192 87%	242 91%	85 92%w	52 99%Tprsvw	32 98%Tpvw	797 87%w	44 99%Tpw	109 89%w	79 89%w	85 90%w	70 90%w	88 87%w	91 64%	138 93%pw	93 98%Tprstuvw	70 75%
NET: BAME	108 10%hlmnoy	54 10%	55 10%	17 14%gh	36 19%Tfgh	25 14%gh	19 10%h	10 6%h	1 *	30 10%	34 11%	27 12%l	17 6%	2 2%	1 1%	* 1%	106 12%Tmnoqxy	1 1%	12 10%my	9 10%my	10 10%my	7 10%y	11 11%mnoy	46 32%Tmnopqrstuvxy	8 6%	2 2%	19 21%T
Mixed	32 3%h	15 3%	17 3%	5 4%h	15 8%Tefgh	3 2%	6 3%h	3 2%h	- -	10 3%	9 3%	6 3%	6 2%	1 1%	- -	- -	30 3%	- -	2 2%	1 1%	3 3%	4 5%	7 7%T	9 6%T	3 2%	2 2%	3 3%
Asian	47 4%hy	28 5%	19 3%	7 6%h	16 8%Tgh	12 7%gh	9 5%h	3 2%h	- -	11 4%	14 4%	14 6%	8 3%	- -	- -	* 1%	46 5%Tmy	1 1%	7 6%my	7 8%mxy	6 6%my	3 4%	2 2%	17 12%Tmnopvxy	3 2%	- -	8 9%
Black	19 2%h	9 2%	10 2%	5 4%h	3 2%	4 3%h	3 2%	4 2%h	- -	6 2%	9 3%l	2 1%	1 1%	* 1%	1 1%	- -	18 2%	- -	- -	1 1%	1 1%	- -	1 1%	13 9%Tmoprstuvxy	2 1%	- -	6 6%T
Chinese	7 1%	2 *	5 1%	- -	3 1%	3 1%	1 *	1 1%	- -	2 1%	- -	3 1%	2 1%	- -	- -	- -	7 1%	- -	2 2%	- -	- -	- -	2 2%	3 2%T	- -	- -	- -
Other ethnic group	4 *	1 *	3 1%	- -	- -	3 2%T	- -	- -	1 *	- -	1 *	3 1%	- -	- -	- -	- -	4 *	- -	- -	- -	- -	- -	- -	4 2%Tp	1 *	- -	3 3%T
Prefer not to answer	18 2%	12 2%	6 1%	7 6%Tefh	6 3%fh	2 1%	- -	3 2%	1 *	5 2%	5 2%	2 1%	6 2%	5 6%Tpty	- -	* 1%	13 1%	- -	2 1%	1 2%	- -	- -	2 2%	6 4%p	2 1%	- -	4 4%

Proportions/Means: Columns Tested (5% risk level) - T/a/b - T/c/d/e/f/g/h - T/i/j/k/l - T/m/n/o/p/q/r/s/t/u/v/w/x/y - T/z
Overlap formulae used. * small base

Coronavirus Easing and AI Survey
ONLINE Fieldwork : 22nd to 23rd June 2020

Absolutes/col percents

Table 512
To which of the following ethnic groups do you consider you belong?
Base: All respondents

		Working status (post Covid-19)												Children aged 18 or under					
	Total (T)	Furl-oughed/ reduced hours (a)	NET: Working (b)	NET: Employed (c)	Working full time (d)	Working part-time (e)	Self-employed (f)	NET: Not working (g)	Not working seeking work (h)	Not working not seeking work (i)	Student (j)	Retired (k)	House person (l)	No (m)	NET: Yes (n)	Any aged under 5 (o)	Any aged 5-10 (p)	Any aged 11-15 (q)	Any aged 16-18 (r)
Unweighted base	1093	169	447	405	310	95	42	477	62	54	50	253	58	812	274	103	117	98	61
Weighted base	1093	162	444	404	327	76*	40*	487	68*	57*	48*	253	60*	800	287	108*	123*	99*	64*
White	966 88%aenp	131 81%	382 86%	347 86%	286 87%	62 81%	34 86%	453 93%Tabcdehj	58 85%	49 86%	39 81%	253 100%Tabcdefghijl	55 91%	723 90%Tnp	239 83%	91 85%	101 82%	82 84%	54 85%
NET: BAME	108 10%gkm	29 18%Tbcdgk	50 11%gk	45 11%gk	31 10%k	14 18%Tbcdgk	5 12%k	29 6%k	8 11%k	7 12%k	8 17%gk	1 *	6 9%k	64 8%	44 15%Tm	14 13%	21 17%Tm	16 16%Tm	10 15%
Mixed	32 3%gk	9 6%gk	16 4%gk	15 4%gk	9 3%k	6 8%Tbcdgkl	1 2%	7 1%	1 2%k	3 6%gk	2 5%k	- -	- -	19 2%	13 4%	2 2%	5 4%	5 5%	4 6%
Asian	47 4%gkm	14 9%Tgik	20 4%k	20 5%k	14 4%k	6 8%gik	- -	13 3%k	5 7%k	- -	4 7%k	- -	5 8%gk	24 3%	22 8%Tm	10 9%Tm	8 7%	7 7%	6 10%m
Black	19 2%k	4 2%k	11 2%k	8 2%k	7 2%k	1 1%	2 6%gk	5 1%	1 2%	1 1%	2 5%gk	- -	- -	16 2%	3 1%	3 2%	1 1%	- -	- -
Chinese	7 1%	3 2%gk	3 1%cd	1 *	1 *	1 1%	2 4%Tbcdgk	1 *	- -	- -	- -	- -	1 1%	4 *	3 1%	- -	3 3%Tm	2 2%	- -
Other ethnic group	4 *m	- -	1 *	1 *	- -	1 1%	- -	4 1%	- -	3 5%Tabcdgk	- -	1 *	- -	1 *	3 1%m	- -	3 3%Tm	3 3%Tm	- -
Prefer not to answer	18 2%	2 1%	12 3%k	11 3%k	10 3%Tgk	1 1%	1 2%k	5 1%	3 4%k	1 2%	1 3%k	- -	- -	13 2%	3 1%	2 2%	2 1%	- -	- -

Proportions/Means: Columns Tested (5% risk level) - T/a/b/c/d/e/f/g/h/i/j/k/l - T/m/n/o/p/q/r
Overlap formulae used. * small base

Coronavirus Easing and AI Survey
ONLINE Fieldwork : 22nd to 23rd June 2020

Absolutes/col percents

Table 513
To which of the following ethnic groups do you consider you belong?
Base: All respondents

		Education level		Household income			Ethnicity							Have you taken a foreign holiday in the last 3 years?		Tenure							
	Total (T)	Grad-uate (a)	Non grad-uate (b)	Low (c)	Medium (d)	High (e)	White (g)	NET: Non-white (h)	Mixed (i)	Asian (j)	Black (k)	Chinese (l)	Other (m)	Yes (n)	No (o)	NET: Home-owners (p)	Owned out-right (q)	Owned with mort-gage (r)	NET: Rent-ers (s)	Coun-cil Rent (t)	HA Rent (u)	Other rent (v)	Rent free (w)
Unweighted base	1093	469	593	383	344	263	972	104	29	47	18	7	3	685	408	697	398	299	374	79	95	200	22
Weighted base	1093	469	596	366	334	284	966	108*	32**	47*	19**	7**	4**	683	410	708	394	314	366	142*	72*	151	19**
White	966 88%hj	405 86%	540 91%Ta	324 88%	298 89%	252 89%	966 100%Thj	- -	- -	- -	- -	- -	- -	599 88%	367 90%	632 89%r	362 92%Tprs t	270 86%	317 87%	117 82%	64 89%	136 90%s	18 92%
NET: BAME	108 10%bgq	59 13%Tb	44 7%	38 10%	32 10%	30 10%	- -	108 100%Tg	32 100%	47 100%Tg	19 100%	7 100%	4 100%	72 11%	36 9%	62 9%q	26 7%	36 11%pq	45 12%q	23 16%pq	6 8%	16 10%	1 8%
Mixed	32 3%gq	17 4%	14 2%	10 3%	12 4%	9 3%	- -	32 29%Tgj	32 100%	- -	- -	- -	- -	25 4%	7 2%	18 3%	6 2%	11 4%	14 4%	6 5%	2 2%	6 4%	- -
Asian	47 4%g	23 5%	22 4%	18 5%	11 3%	12 4%	- -	47 43%Tg	- -	47 100%Tgh	- -	- -	- -	26 4%	20 5%	30 4%	16 4%	15 5%	15 4%	6 4%	3 3%	6 4%	1 8%
Black	19 2%bgq	14 3%Tb	2 *	6 2%	6 2%	6 2%	- -	19 17%Tgj	- -	- -	19 100%	- -	- -	12 2%	7 2%	9 1%q	2 1%	7 2%	10 3%qv	6 4%q	2 2%	2 1%	- -
Chinese	7 1%g	3 1%	4 1%	2 *	3 1%	1 *	- -	7 6%Tg	- -	- -	- -	7 100%	- -	5 1%	1 *	3 *	1 *	3 1%	3 1%	2 1%	- -	2 1%	- -
Other ethnic group	4 *	3 1%	1 *	3 1%	1 *	1 *	- -	4 4%Tg	- -	- -	- -	- -	4 100%	4 1%	1 *	1 *	1 *	- -	3 1%	3 2%p	- -	- -	- -
Prefer not to answer	18 2%g	5 1%	12 2%	4 1%	5 1%	3 1%	- -	- -	- -	- -	- -	- -	- -	11 2%	7 2%	14 2%	6 2%	8 2%v	4 1%	2 1%	2 3%sv	- -	- -

Proportions/Means: Columns Tested (5% risk level) - T/a/b - T/c/d/e - T/g/h/i/j/k/l/m - T/n/o - T/p/q/r/s/t/u/v/w
Overlap formulae used. * small base; ** very small base (under 30) ineligible for sig testing

Coronavirus Easing and AI Survey
ONLINE Fieldwork : 22nd to 23rd June 2020

Absolutes/col percents

Table 514
To which of the following ethnic groups do you consider you belong?
Base: All respondents

		Q.1 Pace of lockdown easing			Q.2 Government priorities			Q.3 COVID-19 infection					Q.4a Paying less attention to social distancing			Q.4b Lockdown overreaction			Q.4c Had Covid and no longer need to pay attention to social distancing			Q.4d Would like to catch Covid to be immune		
	Total (T)	Too fast (a)	About the right pace (b)	Not fast enough (c)	Disa-gree (d)	Neither (e)	Agree (f)	Yes - have had covid (g)	Curr-ently (h)	Within past few months (i)	Never (j)	Don't know (k)	Disa-gree (l)	Neither (m)	Agree (n)	Disa-gree (o)	Neither (p)	Agree (q)	Disa-gree (r)	Neither (s)	Agree (t)	Disa-gree (u)	Neither (v)	Agree (w)
Unweighted base	1093	404	547	104	296	222	541	61	3	58	882	136	704	102	287	891	76	126	43	6	9	797	166	55
Weighted base	1093	408	546	100*	297	220	541	61*	3**	58*	875	140	708	100*	286	891	78*	124	42*	8**	9**	792	168	56*
White	966	350	488	93	264	194	480	58	2	56	783	119	630	87	250	796	61	110	39	8	9	711	141	50
	88%p	86%	89%	92%	89%	88%	89%	94%	62%	96%gk	89%T	85%	89%	87%	87%	89%Tp	78%	88%	94%	100%	100%	90%Tv	84%	90%
NET: BAME	108	51	50	5	29	21	55	3	1	2	83	20	69	12	28	81	15	13	2	-	-	75	23	6
	10%	13%Tc	9%	5%	10%	9%	10%	6%i	38%	4%	9%	14%	10%	12%	10%	9%	19%To	10%	6%	-	-	9%	13%	10%
Mixed	32	15	13	2	10	6	14	2	-	2	20	10	20	2	10	24	4	4	2	-	-	20	8	1
	3%j	4%	2%	2%	3%	3%	3%	4%	-	4%	2%	7%Tj	3%	2%	4%	3%	5%	3%	6%	-	-	3%	5%	3%
Asian	47	23	20	3	15	10	19	-	-	-	42	5	30	6	11	35	7	5	-	-	-	29	13	4
	4%	6%	4%	3%	5%	5%	4%	-	-	-	5%	4%	4%	6%	4%	4%	9%	4%	-	-	-	4%	8%Tu	8%
Black	19	7	12	-	1	3	15	1	1	-	16	1	10	4	5	12	3	4	-	-	-	17	*	-
	2%d	2%	2%	-	*	1%	3%Td	2%	38%	-	2%	1%	1%	4%	2%	1%	3%	3%	-	-	-	2%	*	-
Chinese	7	6	1	-	3	1	3	-	-	-	4	1	5	-	1	5	2	-	-	-	-	5	-	-
	1%b	2%Tb	*	-	1%	*	1%	-	-	-	*	1%	1%	-	1%	1%	2%	-	-	-	-	1%	-	-
Other ethnic group	4	1	4	-	-	1	4	-	-	-	1	3	4	-	-	4	-	-	-	-	-	3	1	-
	*j	*	1%	-	-	*	1%	-	-	-	*	2%Tj	1%	-	-	*	-	-	-	-	-	*	*	-
Prefer not to answer	18	6	9	3	4	6	6	-	-	-	10	1	9	1	8	14	3	2	-	-	-	6	5	-
	2%ju	2%	2%	3%	1%	3%	1%	-	-	-	1%	1%	1%	1%	3%	2%	3%	2%	-	-	-	1%	3%u	-

Proportions/Means: Columns Tested (5% risk level) - T/a/b/c - T/d/e/f - T/g/h/i/j/k - T/l/m/n - T/o/p/q - T/r/s/t - T/u/v/w
Overlap formulae used. * small base; ** very small base (under 30) ineligible for sig testing

Coronavirus Easing and AI Survey
ONLINE Fieldwork : 22nd to 23rd June 2020

Absolutes/col percents

Table 515
To which of the following ethnic groups do you consider you belong?
Base: All respondents

		Q.5a UK Government performance			Q.7a Trust in tech companies to run AI			Q.7c Trust in HMG to run AI			Q.7f Trust in NHS to run AI			Q.7g Trust in school to run AI			Q.8 Reasons to oppose AI			Q.9 Reasons to support AI		
	Total (T)	Good (a)	Neutral (b)	Poor (c)	Trust (d)	Neutral (e)	Dis-trust (f)	Trust (g)	Neutral (h)	Dis-trust (i)	Trust (j)	Neutral (k)	Dis-trust (l)	Trust (m)	Neutral (n)	Dis-trust (o)	Privacy con-cerns (p)	Unin-tended impacts (q)	Perform ance con-cerns (r)	Useful against COVID-19 (s)	Produc-tivity bene-fits (t)	Post-Covid bene-fits (u)
Unweighted base	1093	273	472	338	313	564	143	267	453	355	728	299	46	440	514	77	490	446	363	694	431	402
Weighted base	1093	270	482	332	314	562	146	267	462	346	735	293	45*	450	497	84*	492	447	362	686	428	396
White	966 88%fl	243 90%	425 88%	291 88%	270 86%	513 91%Tdf	118 81%	239 90%	408 88%	302 87%	658 89%l	257 88%l	34 75%	405 90%o	435 88%	68 81%	434 88%	397 89%	325 90%	615 90%u	386 90%u	339 86%
NET: BAME	108 10%e	25 9%	49 10%	34 10%	39 12%e	40 7%	26 18%Te	24 9%	47 10%	38 11%	71 10%	27 9%	9 21%Tjk	40 9%	51 10%	15 18%Tm	47 10%	40 9%	30 8%	66 10%	37 9%	49 12%t
Mixed	32 3%j	7 2%	16 3%	9 3%	9 3%	15 3%	6 4%	5 2%	13 3%	13 4%	15 2%	13 5%j	3 7%	11 2%	16 3%	3 3%	16 3%	14 3%	11 3%	22 3%u	8 2%	6 2%
Asian	47 4%e	8 3%	21 4%	17 5%	15 5%	16 3%	13 9%Te	10 4%	20 4%	17 5%	36 5%	8 3%	3 6%	18 4%	23 5%	7 8%	16 3%	14 3%	10 3%	30 4%	20 5%	22 5%
Black	19 2%e	7 3%	7 1%	6 2%	9 3%e	3 1%	7 5%Te	7 3%	5 1%	7 2%	11 2%	3 1%	4 8%Tjk	7 2%	7 1%	5 6%Tmn	9 2%	7 2%	9 2%	10 1%	7 2%	12 3%Tst
Chinese	7 1%	3 1%	2 *	2 1%	3 1%	4 1%	- -	1 *	5 1%	1 *	5 1%	2 1%	- -	3 1%	3 1%	- -	4 1%	1 *	1 *	4 1%	2 *	5 1%
Other ethnic group	4 *	1 *	3 1%	1 *	3 1%	1 *	- -	1 *	3 1%	1 *	4 1%	- -	- -	1 *	3 1%	- -	3 1%	3 1%	- -	- -	- -	4 1%Tst
Prefer not to answer	18 2%js	3 1%	8 2%	7 2%	6 2%	9 2%	2 1%	4 2%	7 2%	6 2%	6 1%	9 3%Tj	2 5%j	5 1%	10 2%	1 1%	10 2%	10 2%	8 2%	5 1%	4 1%	7 2%s

Proportions/Means: Columns Tested (5% risk level) - T/a/b/c - T/d/e/f - T/g/h/i - T/j/k/l - T/m/n/o - T/p/q/r - T/s/t/u
Overlap formulae used. * small base

Coronavirus Easing and AI Survey
ONLINE Fieldwork : 22nd to 23rd June 2020

Absolutes/col percents

Table 516
To which of the following ethnic groups do you consider you belong?
Base: All respondents

		Q.10 Contact tracing apps				Q.11 Use of contact tracing apps		Q.12 AI Encounters					Q.6a Facial recognition software to monitor facemask use				Q.6b Facial recognition software to enforce facemask use				Q.6c Track and trace app			
	Total (T)	Support if govt. can't access (a)	Support if govt. can access to monitor disease (b)	Not bothered if govt. can access (c)	Should not use contact tracing apps (d)	I would use them (e)	I would not use them (f)	In the last few days (g)	In the last two weeks (h)	In the last three months (i)	Never (j)	Never/ don't know (k)	Support (l)	Neutral (m)	Oppose (n)	Do not underst and (o)	Support (p)	Neutral (q)	Oppose (r)	Do not underst and (s)	Support (t)	Neutral (u)	Oppose (v)	Do not underst and (w)
Unweighted base	1093	331	268	141	245	590	367	295	91	60	138	647	441	233	403	16	450	212	421	10	713	196	175	9
Weighted base	1093	337	260	141	246	594	367	292	93*	65*	137	643	439	233	404	17**	456	203	423	11**	710	201	173	8**
White	966 88%ijn	288 86%	241 93%Ta	126 90%	216 88%	522 88%	330 90%	260 89%i	80 87%	48 74%	114 83%	578 90%ij	393 90%	212 91%n	344 85%	17 100%	404 89%	187 92%	365 86%	10 89%	628 88%	182 90%	150 87%	6 79%
NET: BAME	108 10%bq	43 13%b	17 6%	13 9%	26 11%	65 11%	32 9%	27 9%	10 10%	17 26%Tghk	20 15%k	55 9%	40 9%	18 8%	50 12%	- -	47 10%	11 5%	51 12%q	- -	73 10%	16 8%	17 10%	2 21%
Mixed	32 3%	12 4%	7 3%	1 1%	8 3%	20 3%	11 3%	9 3%	4 5%	1 2%	7 5%	17 3%	9 2%	5 2%	17 4%	- -	15 3%	2 1%	14 3%	- -	21 3%	3 1%	8 4%	- -
Asian	47 4%bdfv	28 8%Tbd	3 1%	7 5%b	4 2%	29 5%	9 2%	12 4%	4 4%	5 8%	10 7%	25 4%	23 5%	10 4%	14 3%	- -	23 5%	5 3%	19 4%	- -	35 5%v	9 4%	2 1%	1 11%
Black	19 2%ael	1 *	3 1%	2 2%	12 5%Tab	6 1%	12 3%Te	5 2%	1 1%	6 10%Tghjk	2 1%	7 1%	3 1%	2 1%	13 3%Tl	- -	5 1%	2 1%	12 3%	- -	10 1%	2 1%	6 4%	1 9%
Chinese	7 1%	2 *	2 1%	1 1%	2 1%	6 1%	- -	1 *	1 1%	1 1%	2 2%	4 1%	4 1%	1 *	3 1%	- -	4 1%	- -	3 1%	- -	5 1%	- -	2 1%	- -
Other ethnic group	4 *	- -	1 *	1 *	- -	4 1%	- -	- -	- -	3 4%Tgjk	- -	1 *	1 *	1 *	3 1%	- -	1 *	1 *	3 1%	- -	1 *	3 1%t	- -	- -
Prefer not to answer	18 2%	6 2%	2 1%	2 1%	3 1%	6 1%	6 2%	5 2%	3 3%	- -	4 3%	11 2%	6 1%	2 1%	10 3%	- -	6 1%	5 2%	6 1%	1 11%	9 1%	3 2%	6 3%	- -

Proportions/Means: Columns Tested (5% risk level) - T/a/b/c/d - T/e/f - T/g/h/i/j/k - T/l/m/n/o - T/p/q/r/s - T/t/u/v/w
Overlap formulae used. * small base; ** very small base (under 30) ineligible for sig testing

Coronavirus Easing and AI Survey
ONLINE Fieldwork : 22nd to 23rd June 2020

Absolutes/col percents

Table 517
To which of the following ethnic groups do you consider you belong?
Base: All respondents

		Q.6d Tech to automate elements of teacher admin				Q.6e Tech to alert to breaches of social distancing				Q.6f Digital immunity certificates				Q.6g Drones for deliveries				Q.6h Tech to directly help with teaching			
	Total (T)	Support (a)	Neutral (b)	Oppose (c)	Do not underst and (d)	Support (e)	Neutral (f)	Oppose (g)	Do not underst and (h)	Support (i)	Neutral (j)	Oppose (k)	Do not underst and (l)	Support (m)	Neutral (n)	Oppose (o)	Do not underst and (p)	Support (q)	Neutral (r)	Oppose (s)	Do not underst and (t)
Unweighted base	1093	748	241	80	24	513	259	298	23	564	269	210	50	474	330	267	22	726	216	138	13
Weighted base	1093	739	245	82*	27**	517	256	297	23**	566	267	207	52*	476	323	271	23**	715	226	140	12**
White	966	665	211	66	24	448	236	266	16	507	236	181	42	407	296	248	15	630	203	123	10
	88%cm	90%Tc	86%	81%	88%	87%	92%Te	90%	71%	89%	88%	87%	81%	86%	92%Tm	92%m	66%	88%	90%	88%	83%
NET: BAME	108	67	25	13	3	63	16	25	6	55	23	22	8	61	21	18	8	79	15	13	1
	10%fn	9%	10%	16%	12%	12%Tf	6%	8%	24%	10%	9%	10%	16%	13%Tno	6%	7%	34%	11%	7%	9%	7%
Mixed	32	19	8	3	1	18	4	9	-	14	5	9	4	16	7	5	3	19	6	6	-
	3%	3%	3%	4%	3%	4%	2%	3%	-	2%	2%	4%	7%	3%	2%	2%	14%	3%	3%	4%	-
Asian	47	31	12	4	1	29	8	8	1	25	11	7	4	29	9	5	3	42	3	1	1
	4%or	4%	5%	5%	2%	6%	3%	3%	5%	4%	4%	3%	8%	6%To	3%	2%	13%	6%Trs	1%	1%	7%
Black	19	12	2	4	1	10	2	5	2	9	6	3	1	12	1	5	1	12	3	4	-
	2%n	2%	1%	5%Tab	3%	2%	1%	2%	7%	2%	2%	2%	1%	3%n	*	2%	3%	2%	1%	3%	-
Chinese	7	4	-	2	1	4	1	2	-	3	1	3	-	2	3	3	-	5	1	2	-
	1%	1%	-	2%b	4%	1%	*	1%	-	1%	*	1%	-	*	1%	1%	-	1%	*	1%	-
Other ethnic group	4	1	3	-	-	1	-	-	3	4	-	-	-	3	1	-	1	1	3	-	-
	*	*	1%	-	-	*	-	-	12%	1%	-	-	-	1%	*	-	4%	*	1%	-	-
Prefer not to answer	18	6	10	3	-	7	4	6	1	5	8	4	1	7	6	5	-	5	8	4	1
	2%aiq	1%	4%Ta	3%	-	1%	2%	2%	5%	1%	3%i	2%	3%	2%	2%	2%	-	1%	4%Tq	3%	10%

Proportions/Means: Columns Tested (5% risk level) - T/a/b/c/d - T/e/f/g/h - T/i/j/k/l - T/m/n/o/p - T/q/r/s/t
Overlap formulae used. * small base; ** very small base (under 30) ineligible for sig testing

Coronavirus Easing and AI Survey

ONLINE Fieldwork : 22nd to 23rd June 2020

Absolutes/col percents

Table 518

To which of the following religious groups do you consider yourself to be a member of?

Base: All respondents

		Gender		Age						Social Grade				Region													
	Total (T)	Male (a)	Female (b)	18-24 (c)	25-34 (d)	35-44 (e)	45-54 (f)	55-64 (g)	65+ (h)	AB (i)	C1 (j)	C2 (k)	DE (l)	Scot-land (m)	Wales (n)	North-ern Ire-land (o)	Englan d (Net) (p)	North East (q)	North West (r)	York-shire & Humb-erside (s)	West Mid-lands (t)	East Mid-lands (u)	East-ern (v)	London (w)	South East (x)	South West (y)	Opin-ion Influ-encer (z)
Unweighted base	1093	540	553	124	185	169	198	164	253	295	309	222	267	94	49	60	890	44	112	88	88	72	93	141	155	97	89
Weighted base	1093	533	560	121	189	175	193	162	252	298	307	222	266	92*	53*	33*	915	44*	122	89*	94*	77*	102*	143	148	94*	93*
Christian	502 46%cdu	235 44%	268 48%	33 27%	59 31%	71 40%c	89 46%cd	90 56%Tcd e	161 64%Tcd ef	138 46%	132 43%	103 47%	129 48%	38 41%	24 44%	26 81%Tmn pqrstu vwxy	415 45%	22 49%	54 44%	43 48%	40 42%	26 34%	44 43%	66 46%	74 50%u	46 49%	53 57%T
NET: Other	94 9%h	53 10%	41 7%	12 10%h	25 13%Th	22 13%h	17 9%h	14 9%h	3 1%	26 9%	24 8%	24 11%	21 8%	3 3%	1 3%	1 2%	89 10%Tmy	2 5%	8 7%	10 11%	15 16%Tmno y	7 9%	7 7%	26 18%Tmno prvxy	12 8%	3 4%	15 16%T
Muslim	43 4%ghl	27 5%	15 3%	6 5%gh	20 11%Tfgh	11 6%gh	5 2%h	1 1%	- -	10 3%	13 4%	16 7%Tl	4 1%	- -	- -	- -	43 5%Tmvy	- -	5 4%	7 8%mvy	10 10%Tmno pquvxy	1 2%	- -	16 11%Tmno pquvxy	4 2%	- -	10 11%T
Hindu	12 1%	7 1%	6 1%	1 1%	1 1%	5 3%h	3 2%	2 1%	- -	3 1%	2 1%	3 1%	3 1%	- -	- -	* 1%	12 1%	- -	3 2%	- -	- -	2 3%	3 2%	4 3%	1 *	- -	3 3%
Jewish	9 1%	6 1%	3 *	2 2%	2 1%	1 1%	2 1%	1 *	2 1%	4 1%	2 1%	2 1%	1 *	- -	- -	- -	9 1%	- -	- -	- -	- -	1 1%	3 2%	5 3%Tp	1 1%	- -	- -
Sikh	1 *	1 *	- -	- -	- -	- -	1 1%	- -	- -	- -	- -	1 1%	- -	- -	- -	- -	1 *	- -	- -	- -	1 1%Tp	- -	- -	- -	- -	- -	- -
Buddhist	6 1%	1 *	5 1%	1 *	1 *	2 1%	3 1%	- -	- -	2 1%	2 1%	- -	2 1%	1 1%	- -	- -	5 1%	- -	- -	1 1%	- -	- -	2 2%	1 1%	2 1%	- -	- -
Other	23 2%h	10 2%	13 2%	2 2%	2 1%	4 2%	3 2%	10 6%Tdfh	1 1%	6 2%	5 2%	1 *	11 4%Tk	2 2%	1 3%	* 1%	19 2%	2 5%vw	1 1%	2 2%	3 4%	3 4%	- -	* *	4 3%	3 4%	3 3%
None	476 44%gho wz	237 44%	239 43%	69 57%Tgh	98 52%Tgh	80 46%gh	88 45%gh	54 33%	88 35%	127 42%	146 48%	93 42%	111 42%	47 51%ow	28 53%ow	6 18%	395 43%ow	20 44%o	57 47%ow	35 40%o	39 41%o	44 57%Top swx	49 48%ow	44 31%	62 41%o	45 48%ow	24 25%
Prefer not to say	21 2%h	9 2%	11 2%	7 6%Tefh	6 3%fh	2 1%	- -	4 2%f	1 *	7 2%	6 2%	2 1%	6 2%	5 5%Tpy	- -	- -	16 2%	1 2%	2 2%	1 2%	1 1%	- -	2 2%	7 5%Tpy	1 1%	- -	1 1%

Proportions/Means: Columns Tested (5% risk level) - T/a/b - T/c/d/e/f/g/h - T/i/j/k/l - T/m/n/o/p/q/r/s/t/u/v/w/x/y - T/z
Overlap formulae used. * small base

Prepared by Populus

Coronavirus Easing and AI Survey
ONLINE Fieldwork : 22nd to 23rd June 2020

Absolutes/col percents

Table 519
To which of the following religious groups do you consider yourself to be a member of?
Base: All respondents

		Working status (post Covid-19)												Children aged 18 or under					
	Total (T)	Furl-oughed/ reduced hours (a)	NET: Working (b)	NET: Employed (c)	Working full time (d)	Working part-time (e)	Self-employed (f)	NET: Not working (g)	Not working seeking work (h)	Not working not seeking work (i)	Student (j)	Retired (k)	House person (l)	No (m)	NET: Yes (n)	Any aged under 5 (o)	Any aged 5-10 (p)	Any aged 11-15 (q)	Any aged 16-18 (r)
Unweighted base	1093	169	447	405	310	95	42	477	62	54	50	253	58	812	274	103	117	98	61
Weighted base	1093	162	444	404	327	76*	40*	487	68*	57*	48*	253	60*	800	287	108*	123*	99*	64*
Christian	502 46%clo	73 45%	188 42%	169 42%	139 43%	29 38%	19 48%	242 50%Tbchl	24 35%	25 44%	18 37%	155 61%Tabcdeghijl	19 32%	380 48%o	120 42%	39 36%	46 37%	45 45%	30 46%
NET: Other	94 9%km	27 17%Tbcdgk	31 7%k	28 7%k	20 6%k	8 10%k	3 8%k	36 7%k	11 16%bcdgk	6 11%k	6 12%k	4 2%	9 15%dgk	55 7%	39 14%Tm	19 18%Tm	22 18%Tm	13 14%m	7 11%
Muslim	43 4%km	14 9%Tbcdgk	16 4%k	16 4%k	11 3%k	5 6%k	- -	13 3%k	3 4%k	3 5%k	3 6%k	- -	5 8%gk	15 2%	28 10%Tm	18 17%Tmnqr	17 14%Tmqr	6 6%m	2 3%
Hindu	12 1%	2 1%	4 1%	4 1%	4 1%	1 1%	- -	5 1%	3 5%Tbcgk	- -	1 2%k	- -	1 2%	8 1%	5 2%	- -	2 1%	3 3%	2 3%
Jewish	9 1%	2 1%	4 1%	4 1%	3 1%	1 1%	- -	3 1%	- -	1 2%	1 2%	1 *	- -	9 1%	- -	- -	- -	- -	- -
Sikh	1 *	1 1%T	- -	- -	- -	- -	- -	- -	- -	- -	- -	- -	- -	1 *	- -	- -	- -	- -	- -
Buddhist	6 1%	3 2%Tbcdgk	1 *c	1 *	- -	1 1%	1 2%cdk	1 *	- -	- -	- -	- -	1 2%cdgk	3 *	3 1%	- -	2 1%	2 2%	1 2%
Other	23 2%c	4 3%	6 1%c	4 1%	3 1%	1 1%	2 6%bcd	12 3%	4 6%Tbcdk	2 4%	1 2%	3 1%	2 3%	18 2%	3 1%	1 1%	1 1%	3 3%	1 2%
None	476 44%ak	57 35%	216 49%Tagk	198 49%Tagk	159 49%Tak	39 51%ak	18 44%	203 42%k	32 47%	25 43%	23 47%	93 37%	32 52%ak	350 44%	125 44%	48 45%	55 45%	40 41%	25 40%
Prefer not to say	21 2%	6 3%k	8 2%	8 2%	8 3%	- -	- -	7 1%	2 3%	1 2%	2 4%k	1 1%	1 1%	15 2%	3 1%	2 2%	1 1%	1 1%	2 2%

Proportions/Means: Columns Tested (5% risk level) - T/a/b/c/d/e/f/g/h/i/j/k/l - T/m/n/o/p/q/r
Overlap formulae used. * small base

Coronavirus Easing and AI Survey
ONLINE Fieldwork : 22nd to 23rd June 2020

Absolutes/col percents

Table 520
To which of the following religious groups do you consider yourself to be a member of?
Base: All respondents

		Education level		Household income			Ethnicity							Have you taken a foreign holiday in the last 3 years?		Tenure							
	Total (T)	Grad-uate (a)	Non grad-uate (b)	Low (c)	Medium (d)	High (e)	White (g)	NET: Non-white (h)	Mixed (i)	Asian (j)	Black (k)	Chinese (l)	Other (m)	Yes (n)	No (o)	NET: Home-owners (p)	Owned out-right (q)	Owned with mort-gage (r)	NET: Rent-ers (s)	Coun-cil Rent (t)	HA Rent (u)	Other rent (v)	Rent free (w)
Unweighted base	1093	469	593	383	344	263	972	104	29	47	18	7	3	685	408	697	398	299	374	79	95	200	22
Weighted base	1093	469	596	366	334	284	966	108*	32**	47*	19**	7**	4**	683	410	708	394	314	366	142*	72*	151	19**
Christian	502 46%hjsu	201 43%	290 49%	173 47%	160 48%	123 43%	475 49%Thj	25 23%j	8 25%	1 2%	14 75%	1 16%	1 20%	330 48%	173 42%	358 51%Tstu v	214 54%Tprs tuv	145 46%u	139 38%	52 36%	24 34%	63 42%	5 25%
NET: Other	94 9%bg	51 11%Tb	40 7%	35 9%	25 8%	25 9%	41 4%	53 49%Tg	6 18%	40 86%Tgh	1 6%	3 50%	3 66%	56 8%	38 9%	53 8%	33 8%	21 7%	39 11%v	20 14%pr	7 9%	12 8%	2 12%
Muslim	43 4%bg	25 5%b	16 3%	11 3%	11 3%	16 6%	8 1%	35 32%Tg	2 6%	28 60%Tgh	1 6%	1 12%	3 66%	29 4%	14 3%	26 4%	15 4%	11 3%	16 4%	8 6%	2 3%	6 4%	1 8%
Hindu	12 1%g	7 1%	5 1%	7 2%	3 1%	2 1%	1 *	11 10%Tg	- -	11 24%Tgh	- -	- -	- -	6 1%	6 1%	8 1%	4 1%	4 1%	4 1%	2 1%	1 1%	1 1%	- -
Jewish	9 1%	7 1%	2 *	2 *	3 1%	4 1%	7 1%	2 1%	2 5%	- -	- -	- -	- -	7 1%	2 *	7 1%	6 1%	2 1%	1 *	- -	- -	1 1%	1 4%
Sikh	1 *	- -	1 *	- -	1 *	- -	- -	1 1%Tg	- -	1 3%Tg	- -	- -	- -	- -	1 *	1 *	1 *	- -	- -	- -	- -	- -	- -
Buddhist	6 1%g	2 1%	4 1%	2 *	3 1%	- -	3 *	3 2%Tg	- -	- -	- -	3 39%	- -	3 *	3 1%	4 1%	3 1%	1 *	2 1%	2 1%	- -	1 *	- -
Other	23 2%pq	10 2%	12 2%	13 4%T	4 1%	3 1%	21 2%	2 2%	2 7%	- -	- -	- -	- -	11 2%	11 3%	7 1%	4 1%	3 1%	16 4%Tpqrv	8 6%Tpqr	4 5%Tpqr	4 2%	- -
None	476 44%hjpq	210 45%	253 42%	155 42%	141 42%	133 47%	445 46%Thj	28 26%j	17 54%	5 10%	4 19%	2 34%	1 14%	283 41%	193 47%	284 40%q	144 36%	140 45%pq	181 49%Tpq	68 48%	38 53%pq	74 49%pq	11 59%
Prefer not to say	21 2%g	7 2%	12 2%	3 1%	9 3%	4 1%	6 1%	2 1%	1 3%	1 1%	- -	- -	- -	14 2%	6 2%	13 2%	5 1%	8 3%	7 2%	2 1%	3 4%q	2 1%	1 4%

Proportions/Means: Columns Tested (5% risk level) - T/a/b - T/c/d/e - T/g/h/i/j/k/l/m - T/n/o - T/p/q/r/s/t/u/v/w
Overlap formulae used. * small base; ** very small base (under 30) ineligible for sig testing

Prepared by Populus

Coronavirus Easing and AI Survey
ONLINE Fieldwork : 22nd to 23rd June 2020

Absolutes/col percents

Table 521
To which of the following religious groups do you consider yourself to be a member of?
Base: All respondents

		Q.1 Pace of lockdown easing			Q.2 Government priorities			Q.3 COVID-19 infection					Q.4a Paying less attention to social distancing			Q.4b Lockdown overreaction			Q.4c Had Covid and no longer need to pay attention to social distancing			Q.4d Would like to catch Covid to be immune		
	Total (T)	Too fast (a)	About the right pace (b)	Not fast enough (c)	Disa-gree (d)	Neither (e)	Agree (f)	Yes - have had covid (g)	Curr-ently (h)	Within past few months (i)	Never (j)	Don't know (k)	Disa-gree (l)	Neither (m)	Agree (n)	Disa-gree (o)	Neither (p)	Agree (q)	Disa-gree (r)	Neither (s)	Agree (t)	Disa-gree (u)	Neither (v)	Agree (w)
Unweighted base	1093	404	547	104	296	222	541	61	3	58	882	136	704	102	287	891	76	126	43	6	9	797	166	55
Weighted base	1093	408	546	100*	297	220	541	61*	3**	58*	875	140	708	100*	286	891	78*	124	42*	8**	9**	792	168	56*
Christian	502	177	273	44	142	102	252	25	2	23	408	65	337	43	122	421	26	55	15	5	3	384	62	28
	46%pv	43%	50%T	44%	48%	46%	47%	41%	80%	39%	47%	46%	48%	43%	43%	47%p	34%	44%	37%	60%	31%	48%Tv	37%	49%
NET: Other	94	44	45	3	29	17	41	5	-	5	74	13	66	8	20	77	9	9	5	-	-	62	18	7
	9%c	11%c	8%	3%	10%	8%	8%	9%	-	9%	8%	9%	9%	8%	7%	9%	11%	7%	13%	-	-	8%	11%	13%
Muslim	43	15	24	3	12	8	19	3	-	3	33	7	25	5	13	33	5	5	3	-	-	29	8	3
	4%	4%	4%	3%	4%	4%	4%	4%	-	4%	4%	5%	4%	5%	4%	4%	7%	4%	6%	-	-	4%	5%	6%
Hindu	12	6	6	-	5	2	6	-	-	-	11	1	9	1	2	8	1	3	-	-	-	7	3	1
	1%	1%	1%	-	2%	1%	1%	-	-	-	1%	1%	1%	1%	1%	1%	1%	2%	-	-	-	1%	2%	2%
Jewish	9	6	3	-	4	2	3	1	-	1	6	2	7	-	2	9	-	-	1	-	-	6	2	-
	1%	1%	1%	-	1%	1%	*	1%	-	1%	1%	2%	1%	-	1%	1%	-	-	2%	-	-	1%	1%	-
Sikh	1	1	-	-	-	1	-	-	-	-	1	-	1	-	-	1	-	-	-	-	-	1	-	-
	*	*	-	-	-	1%	-	-	-	-	*	-	*	-	-	*	-	-	-	-	-	*	-	-
Buddhist	6	5	1	-	1	1	3	1	-	1	3	1	6	1	-	4	2	-	1	-	-	3	1	-
	1%	1%	*	-	*	*	1%	1%	-	1%	*	*	1%	1%	-	*	3%To	-	1%	-	-	*	*	-
Other	23	11	11	-	7	3	10	1	-	1	19	2	18	2	3	22	-	1	1	-	-	15	4	3
	2%	3%	2%	-	2%	2%	2%	2%	-	3%	2%	1%	3%	2%	1%	2%	-	1%	4%	-	-	2%	2%	5%
None	476	180	217	51	122	97	238	30	1	30	382	62	295	47	134	378	39	59	21	3	6	339	83	21
	44%b	44%	40%	51%b	41%	44%	44%	50%	20%	51%	44%	44%	42%	47%	47%	42%	50%	47%	50%	40%	69%	43%	50%	38%
Prefer not to say	21	8	11	2	4	5	10	-	-	-	10	2	10	2	9	14	4	2	-	-	-	7	5	-
	2%ju	2%	2%	2%	1%	2%	2%	-	-	-	1%	1%	1%	2%	3%	2%	5%o	2%	-	-	-	1%	3%	-

Proportions/Means: Columns Tested (5% risk level) - T/a/b/c - T/d/e/f - T/g/h/i/j/k - T/l/m/n - T/o/p/q - T/r/s/t - T/u/v/w
Overlap formulae used. * small base; ** very small base (under 30) ineligible for sig testing

Coronavirus Easing and AI Survey
ONLINE Fieldwork : 22nd to 23rd June 2020

Absolutes/col percents

Table 522
To which of the following religious groups do you consider yourself to be a member of?
Base: All respondents

		Q.5a UK Government performance			Q.7a Trust in tech companies to run AI			Q.7c Trust in HMG to run AI			Q.7f Trust in NHS to run AI			Q.7g Trust in school to run AI			Q.8 Reasons to oppose AI			Q.9 Reasons to support AI		
	Total (T)	Good (a)	Neutral (b)	Poor (c)	Trust (d)	Neutral (e)	Dis-trust (f)	Trust (g)	Neutral (h)	Dis-trust (i)	Trust (j)	Neutral (k)	Dis-trust (l)	Trust (m)	Neutral (n)	Dis-trust (o)	Privacy con-cerns (p)	Unin-tended impacts (q)	Perform ance con-cerns (r)	Useful against COVID-19 (s)	Produc-tivity bene-fits (t)	Post-Covid bene-fits (u)
Unweighted base	1093	273	472	338	313	564	143	267	453	355	728	299	46	440	514	77	490	446	363	694	431	402
Weighted base	1093	270	482	332	314	562	146	267	462	346	735	293	45*	450	497	84*	492	447	362	686	428	396
Christian	502 46%cfipq	160 59%Tbc	235 49%c	106 32%	161 51%Tf	262 47%f	43 30%	149 56%Ti	232 50%Ti	115 33%	354 48%	125 42%	17 37%	216 48%	227 46%	37 44%	197 40%	187 42%	163 45%p	321 47%	195 46%	198 50%
NET: Other	94 9%bem	26 10%	31 6%	36 11%b	29 9%	37 7%	21 14%Te	25 10%	33 7%	35 10%	68 9%	22 7%	4 9%	28 6%	53 11%Tm	10 13%	50 10%r	42 9%r	25 7%	52 8%	34 8%	35 9%
Muslim	43 4%e	13 5%	14 3%	15 5%	19 6%Te	10 2%	11 8%Te	11 4%	18 4%	14 4%	30 4%	11 4%	3 6%	16 4%	22 5%	4 5%	21 4%	16 4%	10 3%	24 3%	15 4%	17 4%
Hindu	12 1%	2 1%	5 1%	5 2%	2 1%	7 1%	3 2%	2 1%	4 1%	5 2%	9 1%	3 1%	- -	2 1%	8 2%	2 3%	5 1%	4 1%	4 1%	7 1%	7 2%	6 2%
Jewish	9 1%	2 1%	2 *	5 2%	1 *	2 *	4 3%Te	3 1%	1 *	5 1%	5 1%	2 1%	2 4%	1 *	6 1%	2 2%	4 1%	3 1%	1 *	7 1%	3 1%	2 1%
Sikh	1 *	- -	1 *	- -	- -	1 *	- -	1 1%	- -	- -	1 *	- -	- -	1 *	- -	- -	- -	- -	- -	1 *	- -	- -
Buddhist	6 1%	3 1%b	- -	2 1%	- -	4 1%	- -	1 *	3 1%	1 *	4 1%	2 1%	- -	1 *	3 1%	- -	3 1%	1 *	1 *	2 *	1 *	2 1%
Other	23 2%	7 2%	8 2%	8 2%	6 2%	13 2%	3 2%	7 3%	6 1%	10 3%	19 3%	4 1%	- -	6 1%	13 3%	2 3%	18 4%T	17 4%T	10 3%	11 2%	8 2%	7 2%
None	476 44%adgju	81 30%	207 43%a	182 55%Tab	116 37%	252 45%d	82 56%Tde	87 33%	189 41%g	190 55%Tgh	302 41%	140 48%	23 52%	198 44%	207 42%	36 43%	236 48%T	209 47%	165 46%	305 44%u	192 45%u	155 39%
Prefer not to say	21 2%	3 1%	8 2%	9 3%	8 3%	10 2%	- -	5 2%	9 2%	6 2%	12 2%	7 2%	1 2%	9 2%	10 2%	- -	9 2%	9 2%	10 3%	9 1%	6 1%	7 2%

Proportions/Means: Columns Tested (5% risk level) - T/a/b/c - T/d/e/f - T/g/h/i - T/j/k/l - T/m/n/o - T/p/q/r - T/s/t/u
Overlap formulae used. * small base

Coronavirus Easing and AI Survey

ONLINE Fieldwork : 22nd to 23rd June 2020

Absolutes/col percents

Table 523

To which of the following religious groups do you consider yourself to be a member of?

Base: All respondents

		Q.10 Contact tracing apps				Q.11 Use of contact tracing apps		Q.12 AI Encounters					Q.6a Facial recognition software to monitor facemask use				Q.6b Facial recognition software to enforce facemask use				Q.6c Track and trace app			
	Total (T)	Support if govt. can't access (a)	Support if govt. can access to monitor disease (b)	Not bothered if govt. can access (c)	Should not use contact tracing apps (d)	I would use them (e)	I would not use them (f)	In the last few days (g)	In the last two weeks (h)	In the last three months (i)	Never (j)	Never/ don't know (k)	Support (l)	Neutral (m)	Oppose (n)	Do not underst and (o)	Support (p)	Neutral (q)	Oppose (r)	Do not underst and (s)	Support (t)	Neutral (u)	Oppose (v)	Do not underst and (w)
Unweighted base	1093	331	268	141	245	590	367	295	91	60	138	647	441	233	403	16	450	212	421	10	713	196	175	9
Weighted base	1093	337	260	141	246	594	367	292	93*	65*	137	643	439	233	404	17**	456	203	423	11**	710	201	173	8**
Christian	502	137	139	73	110	296	162	113	47	36	75	306	233	113	150	6	236	98	164	5	334	91	73	4
	46%agnr	41%	53%Ta	52%a	45%	50%T	44%	39%	51%	56%g	55%Tg	48%g	53%Tn	48%n	37%	36%	52%Tr	48%r	39%	47%	47%	45%	42%	50%
NET: Other	94	42	11	9	18	52	27	29	7	8	12	50	34	19	40	1	41	14	39	-	58	19	15	2
	9%b	12%Tb	4%	6%	8%	9%	7%	10%	8%	12%	9%	8%	8%	8%	10%	8%	9%	7%	9%	-	8%	9%	9%	23%
Muslim	43	23	1	4	7	24	11	16	3	5	6	19	13	9	19	1	14	8	21	-	25	13	4	1
	4%bk	7%Tbd	*	3%	3%b	4%	3%	6%	3%	8%	4%	3%	3%	4%	5%	8%	3%	4%	5%	-	4%	7%	2%	11%
Hindu	12	9	1	-	2	9	3	2	2	3	1	5	8	1	3	-	8	-	4	-	10	-	2	-
	1%	3%Tb	*	-	1%	2%	1%	1%	3%	5%Tgk	1%	1%	2%	*	1%	-	2%	-	1%	-	1%	-	1%	-
Jewish	9	2	1	2	-	6	3	4	-	-	-	5	3	2	4	-	5	2	2	-	7	-	2	1
	1%	1%	1%	1%	-	1%	1%	1%	-	-	-	1%	1%	1%	1%	-	1%	1%	1%	-	1%	-	1%	12%
Sikh	1	-	1	-	-	1	-	-	-	-	-	1	1	-	-	-	1	-	-	-	1	-	-	-
	*	-	1%	-	-	*	-	-	-	-	-	*	*	-	-	-	*	-	-	-	*	-	-	-
Buddhist	6	1	1	-	2	3	1	-	1	-	2	5	2	1	3	-	2	1	3	-	3	1	2	-
	1%	*	*	-	1%	*	*	-	1%	-	1%	1%	1%	*	1%	-	1%	*	1%	-	*	1%	1%	-
Other	23	6	5	3	8	9	9	7	1	-	4	15	5	6	11	-	11	4	8	-	12	4	7	-
	2%	2%	2%	2%	3%	1%	2%	2%	1%	-	3%	2%	1%	3%	3%	-	2%	2%	2%	-	2%	2%	4%	-
None	476	148	108	57	113	238	172	144	37	21	47	274	166	96	204	10	174	84	213	5	305	89	80	2
	44%ejlp	44%	42%	41%	46%	40%	47%	49%Tij	40%	32%	34%	43%j	38%	41%	50%Tlm	56%	38%	41%	50%Tpq	42%	43%	44%	46%	27%
Prefer not to say	21	9	2	2	3	8	6	6	2	-	3	13	5	5	11	-	5	7	7	1	13	2	5	-
	2%	3%	1%	1%	1%	1%	2%	2%	2%	-	2%	2%	1%	2%	3%	-	1%	4%	2%	11%	2%	1%	3%	-

Proportions/Means: Columns Tested (5% risk level) - T/a/b/c/d - T/e/f - T/g/h/i/j/k - T/l/m/n/o - T/p/q/r/s - T/t/u/v/w
Overlap formulae used. * small base; ** very small base (under 30) ineligible for sig testing

Prepared by Populus

Coronavirus Easing and AI Survey
ONLINE Fieldwork : 22nd to 23rd June 2020

Absolutes/col percents

Table 524
To which of the following religious groups do you consider yourself to be a member of?
Base: All respondents

		Q.6d Tech to automate elements of teacher admin				Q.6e Tech to alert to breaches of social distancing				Q.6f Digital immunity certificates				Q.6g Drones for deliveries				Q.6h Tech to directly help with teaching			
	Total (T)	Support (a)	Neutral (b)	Oppose (c)	Do not underst and (d)	Support (e)	Neutral (f)	Oppose (g)	Do not underst and (h)	Support (i)	Neutral (j)	Oppose (k)	Do not underst and (l)	Support (m)	Neutral (n)	Oppose (o)	Do not underst and (p)	Support (q)	Neutral (r)	Oppose (s)	Do not underst and (t)
Unweighted base	1093	748	241	80	24	513	259	298	23	564	269	210	50	474	330	267	22	726	216	138	13
Weighted base	1093	739	245	82*	27**	517	256	297	23**	566	267	207	52*	476	323	271	23**	715	226	140	12**
Christian	502	358	108	30	7	250	115	128	9	275	124	79	25	216	149	130	8	331	105	62	4
	46%k	48%T	44%	37%	25%	48%	45%	43%	40%	49%k	46%	38%	48%	45%	46%	48%	35%	46%	47%	44%	35%
NET: Other	94	53	29	10	3	48	17	23	6	46	16	23	9	44	25	21	5	68	17	8	1
	9%a	7%	12%a	12%	10%	9%	6%	8%	27%	8%	6%	11%	18%Tij	9%	8%	8%	21%	9%	8%	6%	7%
Muslim	43	22	19	1	1	16	10	13	4	18	13	8	4	22	11	7	3	34	7	1	1
	4%as	3%	8%Ta	2%	2%	3%	4%	4%	17%	3%	5%	4%	8%	5%	3%	3%	13%	5%s	3%	1%	7%
Hindu	12	8	-	4	-	9	-	3	-	9	-	3	-	10	1	1	-	11	-	1	-
	1%	1%	-	5%Tab	-	2%f	-	1%	-	2%	-	2%	-	2%Tn	*	*	-	2%	-	1%	-
Jewish	9	7	1	-	1	8	-	-	1	6	-	1	2	6	2	1	-	8	-	1	-
	1%	1%	1%	-	3%	2%Tg	-	-	4%	1%	-	*	4%Tjk	1%	1%	*	-	1%	-	*	-
Sikh	1	1	-	-	-	1	-	-	-	1	-	-	-	-	1	-	-	1	-	-	-
	*	*	-	-	-	*	-	-	-	*	-	-	-	-	*	-	-	*	-	-	-
Buddhist	6	4	1	2	-	2	1	2	1	4	1	2	-	3	1	2	-	2	2	2	-
	1%	1%	*	2%	-	*	*	1%	6%	1%	*	1%	-	1%	*	1%	-	*	1%	1%	-
Other	23	11	8	3	1	11	6	6	-	9	2	9	3	2	9	10	2	11	8	4	-
	2%am	1%	3%	3%	5%	2%	2%	2%	-	2%	1%	4%Tij	6%ij	*	3%m	4%m	8%	2%	4%	3%	-
None	476	319	101	39	17	208	121	141	7	238	119	103	17	210	141	115	10	308	95	67	6
	44%e	43%	41%	47%	62%	40%	47%	47%	28%	42%	44%	49%l	32%	44%	43%	43%	44%	43%	42%	48%	48%
Prefer not to say	21	8	8	3	1	11	4	4	1	7	9	3	1	7	9	5	-	9	8	3	1
	2%aq	1%	3%a	4%	3%	2%	2%	1%	5%	1%	3%	1%	3%	1%	3%	2%	-	1%	4%q	2%	10%

Proportions/Means: Columns Tested (5% risk level) - T/a/b/c/d - T/e/f/g/h - T/i/j/k/l - T/m/n/o/p - T/q/r/s/t
Overlap formulae used. * small base; ** very small base (under 30) ineligible for sig testing

Coronavirus Easing and AI Survey
ONLINE Fieldwork : 22nd to 23rd June 2020

Absolutes/col percents

Table 525
Which of the following best describes where you live?
Base: All respondents

		Gender		Age						Social Grade				Region													
	Total (T)	Male (a)	Female (b)	18-24 (c)	25-34 (d)	35-44 (e)	45-54 (f)	55-64 (g)	65+ (h)	AB (i)	C1 (j)	C2 (k)	DE (l)	Scot-land (m)	Wales (n)	North-ern Ire-land (o)	Englan d (Net) (p)	North East (q)	North West (r)	York-shire & Humb-erside (s)	West Mid-lands (t)	East Mid-lands (u)	East-ern (v)	London (w)	South East (x)	South West (y)	Opin-ion Influ-encer (z)
Unweighted base	1093	540	553	124	185	169	198	164	253	295	309	222	267	94	49	60	890	44	112	88	88	72	93	141	155	97	89
Weighted base	1093	533	560	121	189	175	193	162	252	298	307	222	266	92*	53*	33*	915	44*	122	89*	94*	77*	102*	143	148	94*	93*
NET: Urban	855 78%ghi noxy	426 80%	429 77%	100 82%gh	163 86%Tgh	152 87%Tfg h	150 78%	111 69%	179 71%	215 72%	246 80%i	183 82%i	211 80%	70 76%n	30 56%	21 64%	734 80%Tno uxy	37 84%no	97 80%no	66 75%n	83 88%Tmn osuxy	55 71%	82 80%no	142 99%Tmn opqrst uvxy	106 71%	66 70%	78 84%
Urban - Population over 10,000	480 44%bhm noy	259 49%Tb	221 40%	62 51%h	96 51%h	83 47%h	83 43%h	75 46%h	81 32%	126 42%	152 50%Tl	95 43%	107 40%	30 32%	10 19%	9 29%	431 47%Tmn ouvxy	24 54%mno vy	49 40%ny	40 44%ny	51 54%mno uvxy	27 35%	34 34%	128 89%Tmn opqrst uvxy	55 37%ny	23 24%	56 61%T
Town and Fringe	375 34%gwz	167 31%	208 37%	38 31%	66 35%g	70 40%g	68 35%g	36 22%	98 39%g	89 30%	94 31%	88 40%ij	104 39%ij	40 44%w	20 37%w	12 35%w	303 33%w	13 30%w	48 40%w	27 30%w	33 35%w	27 35%w	47 47%Tps w	14 10%	51 34%w	43 46%Tps w	21 23%
NET: Rural	238 22%dep tw	107 20%	130 23%	21 18%	27 14%	22 13%	43 22%e	51 31%Tcd e	73 29%Tcd e	84 28%Tjk	61 20%	39 18%	54 20%	22 24%tw	23 44%Tmp qrstvw	12 36%Tpq rtvw	181 20%w	7 16%w	25 20%w	23 25%tw	11 12%w	23 29%ptw	20 20%w	2 1%	42 29%Tpt w	28 30%Tpt w	15 16%
Village	206 19%cew	89 17%	118 21%	14 12%	27 14%	18 10%	34 18%	45 28%Tcd ef	68 27%Tcd ef	73 24%Tjk	51 17%	36 16%	46 17%	18 20%w	15 28%tw	6 18%w	167 18%w	7 16%w	21 17%w	21 24%tw	10 11%w	23 29%Tpt w	20 20%w	2 1%	36 24%ptw	27 29%Tpt w	13 14%
Hamlet & Isolated Dwelling	31 3%dp	19 3%	13 2%	7 6%d	- -	4 2%	9 5%d	6 4%d	5 2%	11 4%	10 3%	3 1%	8 3%	4 4%w	9 16%Tmp qrstuv wxy	6 18%Tmpq rstuvwx y	13 1%	- -	4 3%	1 2%	1 1%	- -	- -	- -	6 4%pw	1 1%	2 3%

Proportions/Means: Columns Tested (5% risk level) - T/a/b - T/c/d/e/f/g/h - T/i/j/k/l - T/m/n/o/p/q/r/s/t/u/v/w/x/y - T/z
Overlap formulae used. * small base

Coronavirus Easing and AI Survey
ONLINE Fieldwork : 22nd to 23rd June 2020

Absolutes/col percents

Table 526
Which of the following best describes where you live?
Base: All respondents

		Working status (post Covid-19)												Children aged 18 or under					
	Total (T)	Furl-oughed/ reduced hours (a)	NET: Working (b)	NET: Employed (c)	Working full time (d)	Working part-time (e)	Self-employed (f)	NET: Not working (g)	Not working seeking work (h)	Not working not seeking work (i)	Student (j)	Retired (k)	House person (l)	No (m)	NET: Yes (n)	Any aged under 5 (o)	Any aged 5-10 (p)	Any aged 11-15 (q)	Any aged 16-18 (r)
Unweighted base	1093	169	447	405	310	95	42	477	62	54	50	253	58	812	274	103	117	98	61
Weighted base	1093	162	444	404	327	76*	40*	487	68*	57*	48*	253	60*	800	287	108*	123*	99*	64*
NET: Urban	855 78%km	138 85%Tgk	350 79%k	321 79%k	263 80%k	57 75%	30 75%	367 75%k	58 84%k	44 78%	41 85%k	171 68%	52 87%gk	607 76%	243 85%Tm	92 85%	104 84%	82 83%	54 85%
Urban - Population over 10,000	480 44%gk	77 47%k	209 47%gk	195 48%Tgk	160 49%gk	35 46%k	14 35%	195 40%k	29 43%	23 41%	29 60%Tfgk	83 33%	30 50%k	351 44%	125 44%	49 45%	64 52%nq	35 36%	29 45%
Town and Fringe	375 34%m	61 38%	142 32%	126 31%	103 32%	22 29%	16 40%	172 35%	29 42%	21 37%	12 25%	89 35%	22 36%	256 32%	118 41%Tmp	43 40%	40 33%	47 47%Tmp	25 40%
NET: Rural	238 22%an	24 15%	93 21%	83 21%	64 20%	19 25%	10 25%	120 25%al	11 16%	12 22%	7 15%	82 32%Tabc dghjl	8 13%	193 24%Tn	43 15%	16 15%	19 16%	17 17%	10 15%
Village	206 19%anpq r	18 11%	76 17%	68 17%	51 15%	18 23%a	8 20%	112 23%Tabc dl	10 14%	11 20%	6 13%	78 31%Tabc dghjl	7 12%	173 22%Tnpq r	32 11%	15 14%	13 11%	10 10%	4 7%
Hamlet & Isolated Dwelling	31 3%	6 4%	17 4%	15 4%	13 4%	1 1%	2 6%	9 2%	1 2%	1 2%	1 2%	4 2%	1 2%	20 2%	11 4%	1 1%	6 5%	7 7%Tm	5 8%Tm

Proportions/Means: Columns Tested (5% risk level) - T/a/b/c/d/e/f/g/h/i/j/k/l - T/m/n/o/p/q/r
Overlap formulae used. * small base

Coronavirus Easing and AI Survey
ONLINE Fieldwork : 22nd to 23rd June 2020

Absolutes/col percents

Table 527
Which of the following best describes where you live?
Base: All respondents

		Education level		Household income			Ethnicity							Have you taken a foreign holiday in the last 3 years?		Tenure							
	Total (T)	Grad-uate (a)	Non grad-uate (b)	Low (c)	Medium (d)	High (e)	White (g)	NET: Non-white (h)	Mixed (i)	Asian (j)	Black (k)	Chinese (l)	Other (m)	Yes (n)	No (o)	NET: Home-owners (p)	Owned out-right (q)	Owned with mort-gage (r)	NET: Rent-ers (s)	Coun-cil Rent (t)	HA Rent (u)	Other rent (v)	Rent free (w)
Unweighted base	1093	469	593	383	344	263	972	104	29	47	18	7	3	685	408	697	398	299	374	79	95	200	22
Weighted base	1093	469	596	366	334	284	966	108*	32**	47*	19**	7**	4**	683	410	708	394	314	366	142*	72*	151	19**
NET: Urban	855 78%gpq	361 77%	469 79%	290 79%	263 79%	210 74%	739 77%	101 93%Tg	28 89%	44 95%Tg	19 100%	6 84%	4 100%	527 77%	328 80%	523 74%q	275 70%	247 79%pq	317 87%Tpqr	128 90%Tpqr	61 84%pq	128 85%Tpq	15 80%
Urban - Population over 10,000	480 44%bgpq	218 47%	241 41%	164 45%	139 42%	121 43%	392 41%	78 72%Tg	18 59%	36 76%Tg	18 93%	3 45%	3 80%	311 46%	169 41%	276 39%	147 37%	129 41%	194 53%Tpqr	74 52%pq	38 52%pq	82 55%Tpqr	10 54%
Town and Fringe	375 34%ahjn	143 30%	228 38%Ta	126 34%	124 37%	89 31%	347 36%Thj	23 21%	9 30%	9 19%	1 7%	3 39%	1 20%	216 32%	159 39%Tn	247 35%	129 33%	118 38%	123 34%	54 38%	24 33%	46 30%	5 26%
NET: Rural	238 22%hjstv	108 23%	127 21%	77 21%	71 21%	74 26%	227 23%Thj	7 7%	4 11%	2 5%	- -	1 16%	- -	156 23%	82 20%	185 26%Trstuv	119 30%Tprstuv	66 21%st	48 13%	14 10%	11 16%	23 15%	4 20%
Village	206 19%hjstv	90 19%	114 19%	68 19%	65 19%	60 21%	198 20%Thj	7 6%	3 9%	2 5%	- -	1 16%	- -	137 20%	70 17%	160 23%Trstv	105 27%Tprstuv	56 18%s	43 12%	13 9%	11 16%	19 12%	3 14%
Hamlet & Isolated Dwelling	31 3%	18 4%	13 2%	8 2%	7 2%	14 5%T	29 3%	1 1%	1 2%	- -	- -	- -	- -	19 3%	12 3%	25 4%	14 4%	11 3%	5 1%	1 1%	- -	4 3%s	1 5%

Proportions/Means: Columns Tested (5% risk level) - T/a/b - T/c/d/e - T/g/h/i/j/k/l/m - T/n/o - T/p/q/r/s/t/u/v/w
Overlap formulae used. * small base; ** very small base (under 30) ineligible for sig testing

Coronavirus Easing and AI Survey
ONLINE Fieldwork : 22nd to 23rd June 2020

Absolutes/col percents

Table 528
Which of the following best describes where you live?
Base: All respondents

		Q.1 Pace of lockdown easing			Q.2 Government priorities			Q.3 COVID-19 infection					Q.4a Paying less attention to social distancing			Q.4b Lockdown overreaction			Q.4c Had Covid and no longer need to pay attention to social distancing			Q.4d Would like to catch Covid to be immune		
	Total (T)	Too fast (a)	About the right pace (b)	Not fast enough (c)	Disa-gree (d)	Neither (e)	Agree (f)	Yes - have had covid (g)	Curr-ently (h)	Within past few months (i)	Never (j)	Don't know (k)	Disa-gree (l)	Neither (m)	Agree (n)	Disa-gree (o)	Neither (p)	Agree (q)	Disa-gree (r)	Neither (s)	Agree (t)	Disa-gree (u)	Neither (v)	Agree (w)
Unweighted base	1093	404	547	104	296	222	541	61	3	58	882	136	704	102	287	891	76	126	43	6	9	797	166	55
Weighted base	1093	408	546	100*	297	220	541	61*	3**	58*	875	140	708	100*	286	891	78*	124	42*	8**	9**	792	168	56*
NET: Urban	855 78%	319 78%	423 77%	80 80%	232 78%	169 77%	426 79%	58 95%Tjk	3 100%	55 95%Tjk	676 77%	108 77%	542 77%	81 81%	233 81%	688 77%	63 81%	104 84%	40 95%T	7 85%	9 100%	614 78%	127 76%	43 76%
Urban - Population over 10,000	480 44%el	182 45%	234 43%	45 45%	153 52%Tef	78 35%	232 43%	38 62%Tjk	3 100%	35 60%Tj	374 43%	63 45%	292 41%	50 50%	138 48%	386 43%	32 41%	62 50%	25 59%	4 45%	7 76%	340 43%	73 43%	24 43%
Town and Fringe	375 34%d	137 34%	189 35%	35 35%	79 27%	91 41%Td	194 36%d	20 33%	- -	20 35%	302 34%	44 32%	250 35%	31 31%	94 33%	302 34%	31 40%	42 34%	15 36%	3 40%	2 24%	274 35%	54 32%	18 33%
NET: Rural	238 22%gir	89 22%	124 23%	20 20%	65 22%	52 23%	115 21%	3 5%	- -	3 5%	199 23%gi	32 23%gi	165 23%	19 19%	53 19%	202 23%	15 19%	20 16%	2 5%	1 15%	- -	178 22%	41 24%	13 24%
Village	206 19%gir	83 20%	103 19%	16 16%	58 19%	45 20%	98 18%	1 2%	- -	1 2%	175 20%gi	28 20%gi	147 21%Tn	17 17%	43 15%	180 20%T	11 14%	16 12%	1 3%	- -	- -	155 20%	37 22%	12 21%
Hamlet & Isolated Dwelling	31 3%a	6 1%	21 4%a	3 3%	7 2%	7 3%	17 3%	2 3%	- -	2 3%	24 3%	4 3%	18 3%	2 2%	11 4%	22 3%	4 5%	5 4%	1 1%	1 15%	- -	23 3%	4 2%	2 3%

Proportions/Means: Columns Tested (5% risk level) - T/a/b/c - T/d/e/f - T/g/h/i/j/k - T/l/m/n - T/o/p/q - T/r/s/t - T/u/v/w
Overlap formulae used. * small base; ** very small base (under 30) ineligible for sig testing

Coronavirus Easing and AI Survey
ONLINE Fieldwork : 22nd to 23rd June 2020

Absolutes/col percents

Table 529
Which of the following best describes where you live?
Base: All respondents

		Q.5a UK Government performance			Q.7a Trust in tech companies to run AI			Q.7c Trust in HMG to run AI			Q.7f Trust in NHS to run AI			Q.7g Trust in school to run AI			Q.8 Reasons to oppose AI			Q.9 Reasons to support AI		
	Total (T)	Good (a)	Neutral (b)	Poor (c)	Trust (d)	Neutral (e)	Dis-trust (f)	Trust (g)	Neutral (h)	Dis-trust (i)	Trust (j)	Neutral (k)	Dis-trust (l)	Trust (m)	Neutral (n)	Dis-trust (o)	Privacy con-cerns (p)	Unin-tended impacts (q)	Perform ance con-cerns (r)	Useful against COVID-19 (s)	Produc-tivity bene-fits (t)	Post-Covid bene-fits (u)
Unweighted base	1093	273	472	338	313	564	143	267	453	355	728	299	46	440	514	77	490	446	363	694	431	402
Weighted base	1093	270	482	332	314	562	146	267	462	346	735	293	45*	450	497	84*	492	447	362	686	428	396
NET: Urban	855 78%	202 75%	396 82%Tac	250 75%	246 78%	429 76%	126 86%Te	205 77%	364 79%	273 79%	566 77%	233 80%	39 85%	354 79%	392 79%	65 78%	397 81%r	349 78%	277 76%	533 78%	339 79%	308 78%
Urban - Population over 10,000	480 44%em	106 39%	214 45%	157 47%	142 45%	228 41%	83 57%Tde	109 41%	198 43%	167 48%	309 42%	141 48%	22 48%	180 40%	235 47%Tm	41 49%	244 50%Tr	214 48%T	163 45%	291 42%	194 45%	176 44%
Town and Fringe	375 34%cq	96 36%	181 38%c	93 28%	104 33%	201 36%	43 30%	96 36%	166 36%	106 31%	257 35%	93 32%	17 37%	175 39%Tn	156 32%	24 29%	153 31%	135 30%	114 31%	242 35%	145 34%	133 34%
NET: Rural	238 22%bf	68 25%b	86 18%	82 25%b	69 22%	132 24%f	20 14%	62 23%	98 21%	73 21%	169 23%	60 20%	7 15%	96 21%	105 21%	18 22%	95 19%	97 22%	86 24%p	153 22%	89 21%	87 22%
Village	206 19%bfp	61 23%b	69 14%	75 23%b	62 20%f	115 20%f	15 11%	52 19%	85 18%	64 19%	150 20%	50 17%	5 12%	86 19%	86 17%	17 20%	78 16%	80 18%	72 20%p	128 19%	77 18%	75 19%
Hamlet & Isolated Dwelling	31 3%	7 3%	17 4%	7 2%	7 2%	18 3%	4 3%	10 4%	13 3%	8 2%	19 3%	10 4%	2 3%	10 2%	19 4%	2 2%	17 3%	17 4%	14 4%	25 4%	12 3%	12 3%

Proportions/Means: Columns Tested (5% risk level) - T/a/b/c - T/d/e/f - T/g/h/i - T/j/k/l - T/m/n/o - T/p/q/r - T/s/t/u
Overlap formulae used. * small base

Coronavirus Easing and AI Survey
ONLINE Fieldwork : 22nd to 23rd June 2020

Absolutes/col percents

Table 530
Which of the following best describes where you live?
Base: All respondents

		Q.10 Contact tracing apps				Q.11 Use of contact tracing apps		Q.12 AI Encounters					Q.6a Facial recognition software to monitor facemask use				Q.6b Facial recognition software to enforce facemask use				Q.6c Track and trace app			
	Total (T)	Support if govt. can't access (a)	Support if govt. can access to monitor disease (b)	Not bothered if govt. can access (c)	Should not use contact tracing apps (d)	I would use them (e)	I would not use them (f)	In the last few days (g)	In the last two weeks (h)	In the last three months (i)	Never (j)	Never/ don't know (k)	Support (l)	Neutral (m)	Oppose (n)	Do not underst and (o)	Support (p)	Neutral (q)	Oppose (r)	Do not underst and (s)	Support (t)	Neutral (u)	Oppose (v)	Do not underst and (w)
Unweighted base	1093	331	268	141	245	590	367	295	91	60	138	647	441	233	403	16	450	212	421	10	713	196	175	9
Weighted base	1093	337	260	141	246	594	367	292	93*	65*	137	643	439	233	404	17**	456	203	423	11**	710	201	173	8**
NET: Urban	855 78%cel	268 79%	192 74%	101 71%	204 83%Tbc	449 76%	304 83%Te	228 78%	68 74%	56 86%	113 82%	503 78%	329 75%	181 78%	335 83%Tl	11 62%	344 75%	156 77%	347 82%Tp	8 72%	548 77%	162 81%	142 82%	4 45%
Urban - Population over 10,000	480 44%celq	158 47%c	102 39%	50 36%	121 49%bc	241 41%	180 49%Te	135 46%	40 43%	35 54%	66 48%	271 42%	171 39%	95 41%	208 51%Tlm	7 40%	184 40%	74 37%	218 52%Tpq	4 35%	300 42%	93 46%	85 49%	2 21%
Town and Fringe	375 34%r	109 32%	90 35%	50 36%	84 34%	208 35%	125 34%	93 32%	28 31%	21 32%	48 35%	233 36%	159 36%	86 37%	127 31%	4 22%	160 35%	82 40%r	129 30%	4 36%	248 35%	69 34%	56 33%	2 24%
NET: Rural	238 22%dfnr	69 21%	67 26%d	40 29%Td	41 17%	144 24%Tf	63 17%	64 22%	24 26%	9 14%	24 18%	140 22%	110 25%Tn	52 22%	70 17%	6 38%	113 25%r	46 23%	76 18%	3 28%	162 23%	39 19%	32 18%	4 55%
Village	206 19%dfnr	57 17%	61 24%Tad	36 26%Tad	34 14%	128 22%Tf	54 15%	50 17%	21 23%	8 12%	22 16%	128 20%	91 21%n	47 20%	61 15%	6 38%	99 22%r	38 19%	66 16%	3 28%	141 20%	34 17%	27 15%	4 55%
Hamlet & Isolated Dwelling	31 3%k	13 4%	6 2%	4 3%	8 3%	17 3%	8 2%	14 5%Tk	3 4%	2 2%	2 2%	12 2%	18 4%	5 2%	8 2%	- -	14 3%	8 4%	10 2%	- -	21 3%	5 3%	5 3%	- -

Proportions/Means: Columns Tested (5% risk level) - T/a/b/c/d - T/e/f - T/g/h/i/j/k - T/l/m/n/o - T/p/q/r/s - T/t/u/v/w
Overlap formulae used. * small base; ** very small base (under 30) ineligible for sig testing

Coronavirus Easing and AI Survey
ONLINE Fieldwork : 22nd to 23rd June 2020

Absolutes/col percents

Table 531
Which of the following best describes where you live?
Base: All respondents

		Q.6d Tech to automate elements of teacher admin				Q.6e Tech to alert to breaches of social distancing				Q.6f Digital immunity certificates				Q.6g Drones for deliveries				Q.6h Tech to directly help with teaching			
	Total (T)	Support (a)	Neutral (b)	Oppose (c)	Do not understand (d)	Support (e)	Neutral (f)	Oppose (g)	Do not understand (h)	Support (i)	Neutral (j)	Oppose (k)	Do not understand (l)	Support (m)	Neutral (n)	Oppose (o)	Do not understand (p)	Support (q)	Neutral (r)	Oppose (s)	Do not understand (t)
Unweighted base	1093	748	241	80	24	513	259	298	23	564	269	210	50	474	330	267	22	726	216	138	13
Weighted base	1093	739	245	82*	27**	517	256	297	23**	566	267	207	52*	476	323	271	23**	715	226	140	12**
NET: Urban	855	574	198	63	20	394	199	241	22	442	209	170	35	375	252	214	14	550	187	109	9
	78%	78%	81%	77%	72%	76%	78%	81%	93%	78%	78%	82%l	67%	79%	78%	79%	63%	77%	83%	78%	77%
Urban - Population over 10,000	480	327	108	33	12	210	111	147	12	236	110	114	19	210	143	119	9	323	96	58	3
	44%e	44%	44%	41%	43%	41%	43%	50%Te	52%	42%	41%	55%Tijl	37%	44%	44%	44%	39%	45%	43%	42%	24%
Town and Fringe	375	248	90	29	8	184	88	94	9	205	98	56	16	166	109	95	6	227	91	50	6
	34%kq	34%	37%	36%	29%	36%	34%	32%	41%	36%k	37%k	27%	30%	35%	34%	35%	24%	32%	40%q	36%	52%
NET: Rural	238	164	47	19	8	123	57	56	2	124	59	37	17	101	72	57	9	165	39	31	3
	22%	22%	19%	23%	28%	24%	22%	19%	7%	22%	22%	18%	33%k	21%	22%	21%	37%	23%	17%	22%	23%
Village	206	143	41	15	8	106	50	48	2	107	50	34	16	90	64	44	9	142	35	27	2
	19%	19%	17%	18%	28%	20%	20%	16%	7%	19%	19%	16%	31%Tik	19%	20%	16%	37%	20%	16%	19%	16%
Hamlet & Isolated Dwelling	31	21	6	4	-	17	7	7	-	18	9	4	1	11	8	13	-	23	3	4	1
	3%	3%	2%	5%	-	3%	3%	2%	-	3%	3%	2%	2%	2%	2%	5%	-	3%	1%	3%	7%

Proportions/Means: Columns Tested (5% risk level) - T/a/b/c/d - T/e/f/g/h - T/i/j/k/l - T/m/n/o/p - T/q/r/s/t
Overlap formulae used. * small base; ** very small base (under 30) ineligible for sig testing

Coronavirus Easing and AI Survey

ONLINE Fieldwork : 22nd to 23rd June 2020

Absolutes/col percents

Table 532

Please indicate which of the following best describes your working status before March 2020 (Pre-Covid 19)

Base: All respondents

		Gender		Age						Social Grade				Region													
	Total (T)	Male (a)	Female (b)	18-24 (c)	25-34 (d)	35-44 (e)	45-54 (f)	55-64 (g)	65+ (h)	AB (i)	C1 (j)	C2 (k)	DE (l)	Scot-land (m)	Wales (n)	North-ern Ire-land (o)	England (Net) (p)	North East (q)	North West (r)	York-shire & Humb-erside (s)	West Mid-lands (t)	East Mid-lands (u)	East-ern (v)	London (w)	South East (x)	South West (y)	Opin-ion Influ-encer (z)
Unweighted base	1093	540	553	124	185	169	198	164	253	295	309	222	267	94	49	60	890	44	112	88	88	72	93	141	155	97	89
Weighted base	1093	533	560	121	189	175	193	162	252	298	307	222	266	92*	53*	33*	915	44*	122	89*	94*	77*	102*	143	148	94*	93*
NET: Working	631 58%bhl	339 64%Tb	292 52%	66 54%h	162 86%Tcfgh	144 82%Tcgh	142 73%Tcgh	88 54%h	29 11%	170 57%l	214 70%Til	159 72%Til	87 33%	53 58%	27 51%	21 64%	529 58%	21 47%	60 49%	54 60%	56 59%	46 59%	62 61%	98 68%Tnpqry	85 57%	49 52%	76 81%T
NET: Employed	570 52%bhl	305 57%Tb	265 47%	63 52%h	156 83%Tcfgh	130 74%Tcfgh	124 64%Tgh	74 46%h	22 9%	157 52%l	197 64%Til	141 63%Til	76 28%	49 53%	22 42%	20 60%	479 52%	20 45%	55 45%	50 57%	51 55%	43 56%	57 56%	78 55%	80 54%	44 47%	67 72%T
Working full time - working 30 hours per week or more	461 42%bhl	280 52%Tb	181 32%	50 41%h	135 71%Tcfgh	110 63%Tcgh	105 54%Tcgh	57 35%h	4 1%	136 46%l	162 53%Tl	116 52%Tl	46 17%	36 39%	20 37%	18 56%Tpry	387 42%	16 35%	43 35%	43 48%y	44 47%	33 43%	45 44%	65 45%	66 45%	31 33%	58 63%T
Working part-time - working between 8 and 29 hours per week	109 10%ai	26 5%	84 15%Ta	13 11%	22 12%	20 11%	18 10%	17 11%	19 7%	20 7%	35 11%	24 11%	29 11%	13 14%	3 5%	1 4%	92 10%	4 9%	12 10%	7 8%	7 8%	10 13%	12 12%	13 9%	13 9%	13 13%	9 9%
NET: Self-employed	61 6%h	34 6%	27 5%	2 2%	6 3%	14 8%ch	18 10%Tcdh	14 9%cdh	6 2%	14 5%	17 6%	19 8%	11 4%	4 5%	5 9%	1 4%	50 5%	1 2%	5 4%	3 4%	4 4%	2 3%	5 5%	19 14%Tmprstuvx	6 4%	5 5%	9 10%
Self-employed - working 30 hours per week or more	38 3%h	23 4%	14 3%	2 2%	3 1%	9 5%h	10 5%h	10 6%dh	3 1%	12 4%	11 4%	9 4%	6 2%	2 2%	3 6%	1 2%	32 3%	- -	2 1%	1 2%	1 1%	1 2%	2 2%	16 11%Tmpqrstuvxy	6 4%	3 3%	9 10%T
Self-employed - working between 8 and 29 hours per week	23 2%i	10 2%	13 2%	- -	3 2%	5 3%	8 4%Tc	4 2%	3 1%	2 1%	6 2%	10 4%Ti	5 2%	3 3%x	1 3%	1 2%	18 2%	1 2%	3 3%	2 2%	3 3%	1 1%	3 3%	3 2%	- -	2 2%	- -
NET: Not working	462 42%adefjkwz	194 36%	268 48%Ta	56 46%def	27 14%	31 18%	51 27%d	74 46%def	224 89%Tcdefg	128 43%jk	93 30%	62 28%	179 67%Tijk	39 42%	26 49%w	12 36%	386 42%w	24 53%w	62 51%w	36 40%	39 41%	32 41%	40 39%	45 32%	63 43%	45 48%w	17 19%
Not working but seeking work or temporarily unemployed or sick	50 5%hij	24 4%	27 5%	7 6%h	8 4%	9 5%	12 6%h	10 6%h	4 2%	4 1%	2 1%	7 3%	38 14%Tijk	5 5%	2 5%	1 2%	42 5%	6 13%Tprvwy	3 2%	6 7%	5 5%	7 9%	2 2%	5 4%	7 4%	2 2%	1 2%

Proportions/Means: Columns Tested (5% risk level) - T/a/b - T/c/d/e/f/g/h - T/i/j/k/l - T/m/n/o/p/q/r/s/t/u/v/w/x/y - T/z
Overlap formulae used. * small base

Prepared by Populus

Coronavirus Easing and AI Survey

ONLINE Fieldwork : 22nd to 23rd June 2020

Absolutes/col percents

Table 532

Please indicate which of the following best describes your working status before March 2020 (Pre-Covid 19)

Base: All respondents

		Gender		Age						Social Grade				Region													
	Total (T)	Male (a)	Female (b)	18-24 (c)	25-34 (d)	35-44 (e)	45-54 (f)	55-64 (g)	65+ (h)	AB (i)	C1 (j)	C2 (k)	DE (l)	Scot-land (m)	Wales (n)	North-ern Ire-land (o)	England (Net) (p)	North East (q)	North West (r)	York-shire & Humb-erside (s)	West Mid-lands (t)	East Mid-lands (u)	East-ern (v)	London (w)	South East (x)	South West (y)	Opin-ion Influ-encer (z)
Weighted base	1093	533	560	121	189	175	193	162	252	298	307	222	266	92*	53*	33*	915	44*	122	89*	94*	77*	102*	143	148	94*	93*
Not working and not seeking work	50 5%dhijk	20 4%	30 5%	2 2%	3 1%	5 3%	18 9%Tcdeh	16 10%Tcdeh	6 2%	6 2%	2 1%	2 1%	40 15%Tijk	6 6%	4 8%	2 7%	37 4%	- -	9 8%	1 1%	4 5%	2 3%	4 4%	3 2%	9 6%	4 4%	2 2%
Student	53 5%efghk	25 5%	27 5%	44 36%Tdefgh	6 3%gh	1 *	2 1%	- -	- -	18 6%k	20 6%k	4 2%	11 4%	5 5%t	2 4%	* 1%	46 5%t	6 14%Toprtuv	5 4%	6 7%t	- -	2 3%	3 3%	7 5%t	11 7%t	5 6%t	4 4%
Retired on a state pension only	65 6%acdefgijkz	23 4%	42 8%Ta	- -	- -	- -	- -	1 1%	64 25%Tcdefg	5 2%	6 2%	6 3%	48 18%Tijk	4 5%	3 6%	1 2%	57 6%	2 5%	7 5%	4 4%	9 10%w	2 3%	11 11%Tw	4 3%	7 5%	10 10%w	- -
Retired with a private pension	184 17%cdeflw	97 18%	87 16%	- -	- -	- -	2 1%	35 22%cdef	147 58%Tcdefg	88 29%Tjkl	52 17%l	31 14%l	14 5%	16 17%	12 23%vw	7 20%w	150 16%w	7 16%	28 23%vw	15 17%	18 19%	16 21%w	10 10%	13 9%	20 14%	21 22%vw	10 11%
House person, housewife, househusband, etc.	60 5%ahiz	6 1%	54 10%Ta	2 2%	10 5%h	16 9%ch	19 10%Tch	11 7%h	3 1%	9 3%	10 3%	14 6%	27 10%Tij	4 4%	2 3%	1 3%	54 6%	2 5%	11 9%	4 4%	2 2%	2 2%	9 9%	12 8%	10 7%	3 3%	- -

Proportions/Means: Columns Tested (5% risk level) - T/a/b - T/c/d/e/f/g/h - T/i/j/k/l - T/m/n/o/p/q/r/s/t/u/v/w/x/y - T/z
Overlap formulae used. * small base

Coronavirus Easing and AI Survey

ONLINE Fieldwork : 22nd to 23rd June 2020

Absolutes/col percents

Table 533

Please indicate which of the following best describes your working status before March 2020 (Pre-Covid 19)
Base: All respondents

		Working status (post Covid-19)												Children aged 18 or under					
	Total (T)	Furl-oughed/ reduced hours (a)	NET: Working (b)	NET: Employed (c)	Working full time (d)	Working part-time (e)	Self-employed (f)	NET: Not working (g)	Not working seeking work (h)	Not working not seeking work (i)	Student (j)	Retired (k)	House person (l)	No (m)	NET: Yes (n)	Any aged under 5 (o)	Any aged 5-10 (p)	Any aged 11-15 (q)	Any aged 16-18 (r)
Unweighted base	1093	169	447	405	310	95	42	477	62	54	50	253	58	812	274	103	117	98	61
Weighted base	1093	162	444	404	327	76*	40*	487	68*	57*	48*	253	60*	800	287	108*	123*	99*	64*
NET: Working	631 58%ghijklm	162 100%Tegh ijkl	438 99%Tegh ijkl	399 99%Teg hijkl	327 100%Tbce ghijkl	72 95%Tghi jkl	39 98%Tghij kl	30 6%k	19 27%gijk l	6 10%k	1 1%	3 1%	2 4%	395 49%	231 81%Tm	91 85%Tm	102 83%Tm	77 78%Tm	45 70%m
NET: Employed	570 52%fghi jklm	154 95%Tfgh ijkl	398 90%Tfgh ijkl	396 98%Tbef ghijkl	324 99%Tabc efghijk l	71 93%Tfghi jkl	2 6%	18 4%k	10 15%gjkl	2 4%	1 1%	3 1%	2 3%	353 44%	213 74%Tm	86 80%Tm	94 76%Tm	69 70%Tm	43 67%Tm
Working full time - working 30 hours per week or more	461 42%efgh ijklm	114 70%Tefg hijkl	335 76%Tefg hijkl	334 83%Tabe fghijkl	320 98%Tabc efghijk l	14 18%fgijk l	1 3%k	11 2%k	9 13%gjk	1 2%k	- -	- -	2 3%k	288 36%	171 60%Tm	69 64%Tm	71 58%Tm	54 55%Tm	37 59%Tm
Working part-time - working between 8 and 29 hours per week	109 10%dgij klm	40 24%Tbcd fghijkl	63 14%Tdfg hijkl	62 15%Tdfgh ijkl	4 1%	57 75%Tabcd fghijkl	1 3%	7 1%	2 3%	1 2%	1 1%	3 1%	- -	65 8%	42 15%Tm	16 15%m	23 19%Tm	15 15%m	5 8%
NET: Self-employed	61 6%cdgk	8 5%cdk	40 9%Tcdeg jk	3 1%	2 1%	1 1%	37 92%Tabcd eghijkl	12 3%k	8 12%Tcdeg jkl	3 6%cdk	- -	- -	1 1%	42 5%	18 6%	5 5%	8 7%	7 8%	2 3%
Self-employed - working 30 hours per week or more	38 3%acdgk	1 1%	30 7%Tacde gk	3 1%	2 1%	1 1%	26 66%Tabcd eghijkl	7 1%	4 6%acdgk	3 5%cdk	- -	- -	- -	24 3%	14 5%	4 3%	8 6%	6 6%	1 2%
Self-employed - working between 8 and 29 hours per week	23 2%cdgk	7 5%Tcdgk	10 2%cdk	- -	- -	- -	10 26%Tabcd eghijkl	5 1%	4 6%cdegk	1 1%	- -	- -	1 1%	19 2%	4 2%	2 2%	1 1%	2 2%	1 2%
NET: Not working	462 42%abcde fnopq	- -	5 1%d	5 1%d	1 *	4 5%abcd	1 2%	457 94%Tabc defh	50 73%Tabc def	51 90%Tabc defh	48 99%Tabc defh	250 99%Tabc defghi	58 96%Tabc defh	405 51%Tnop qr	56 19%	17 15%	21 17%	22 22%	19 30%

Proportions/Means: Columns Tested (5% risk level) - T/a/b/c/d/e/f/g/h/i/j/k/l - T/m/n/o/p/q/r
Overlap formulae used. * small base

Prepared by Populus

Coronavirus Easing and AI Survey
ONLINE Fieldwork : 22nd to 23rd June 2020

Absolutes/col percents

Table 533
Please indicate which of the following best describes your working status before March 2020 (Pre-Covid 19)
Base: All respondents

		Working status (post Covid-19)												Children aged 18 or under					
	Total (T)	Furl-oughed/ reduced hours (a)	NET: Working (b)	NET: Employed (c)	Working full time (d)	Working part-time (e)	Self-employed (f)	NET: Not working (g)	Not working seeking work (h)	Not working not seeking work (i)	Student (j)	Retired (k)	House person (l)	No (m)	NET: Yes (n)	Any aged under 5 (o)	Any aged 5-10 (p)	Any aged 11-15 (q)	Any aged 16-18 (r)
Weighted base	1093	162	444	404	327	76*	40*	487	68*	57*	48*	253	60*	800	287	108*	123*	99*	64*
Not working but seeking work or temporarily unemployed or sick	50 5%abcdk	- -	2 1%	2 1%d	1 *	2 2%bdk	- -	48 10%Tabcdefjkl	46 67%Tabcdefgijkl	1 2%dk	- -	- -	1 1%	39 5%	12 4%o	1 1%	3 2%	7 7%o	6 10%no
Not working and not seeking work	50 5%abcdknp	- -	- -	- -	- -	- -	- -	50 10%Tabcdefhjkl	- -	49 86%Tabcdefghjkl	- -	1 *	- -	44 5%Tnp	5 2%	1 1%	- -	2 2%	3 4%
Student	53 5%abcdknop	- -	2 1%	2 1%	- -	2 3%abcdk	- -	51 10%Tabcdefikl	3 4%abcdk	- -	48 99%Tabcdefghikl	- -	- -	49 6%Tnopq	2 1%	- -	1 1%	1 1%	1 2%
Retired on a state pension only	65 6%abcdenopq	- -	- -	- -	- -	- -	- -	65 13%Tabcdefhijl	- -	- -	- -	65 26%Tabcdefghijl	- -	65 8%Tnopqr	- -	- -	- -	- -	- -
Retired with a private pension	184 17%abcdefhijlnopqr	- -	- -	- -	- -	- -	- -	184 38%Tabcdefhijl	- -	- -	- -	184 73%Tabcdefghijl	- -	182 23%Tnopqr	2 1%	- -	- -	1 1%	2 3%
House person, housewife, househusband, etc.	60 5%abcdekm	- -	1 *	- -	- -	- -	1 2%bcdk	59 12%Tabcdehijk	1 1%c	1 2%cd	- -	- -	57 95%Tabcdefghijk	26 3%	34 12%Tm	15 14%Tm	17 14%Tm	11 12%Tm	7 11%m

Proportions/Means: Columns Tested (5% risk level) - T/a/b/c/d/e/f/g/h/i/j/k/l - T/m/n/o/p/q/r
Overlap formulae used. * small base

Coronavirus Easing and AI Survey

ONLINE Fieldwork : 22nd to 23rd June 2020

Absolutes/col percents

Table 534

Please indicate which of the following best describes your working status before March 2020 (Pre-Covid 19)

Base: All respondents

		Education level		Household income			Ethnicity							Have you taken a foreign holiday in the last 3 years?		Tenure							
	Total (T)	Grad-uate (a)	Non grad-uate (b)	Low (c)	Medium (d)	High (e)	White (g)	NET: Non-white (h)	Mixed (i)	Asian (j)	Black (k)	Chinese (l)	Other (m)	Yes (n)	No (o)	NET: Home-owners (p)	Owned out-right (q)	Owned with mort-gage (r)	NET: Rent-ers (s)	Coun-cil Rent (t)	HA Rent (u)	Other rent (v)	Rent free (w)
Unweighted base	1093	469	593	383	344	263	972	104	29	47	18	7	3	685	408	697	398	299	374	79	95	200	22
Weighted base	1093	469	596	366	334	284	966	108*	32**	47*	19**	7**	4**	683	410	708	394	314	366	142*	72*	151	19**
NET: Working	631 58%bcgoqtu	316 67%Tb	308 52%	153 42%	199 59%c	225 79%Tcd	535 55%	82 76%Tg	25 78%	34 73%g	14 76%	6 88%	3 80%	442 65%To	189 46%	413 58%qtu	144 37%	269 86%Tpqstuv	205 56%qtu	63 44%	33 46%	109 72%Tpqstu	13 67%
NET: Employed	570 52%bcgoqt	285 61%Tb	279 47%	127 35%	182 55%c	211 74%Tcd	487 50%	70 65%Tg	23 73%	33 71%Tg	9 48%	4 63%	1 14%	410 60%To	160 39%	373 53%qt	127 32%	246 78%Tpqstuv	185 50%qt	54 38%	31 43%	100 66%Tpqstu	12 64%
Working full time - working 30 hours per week or more	461 42%bcgoqt	254 54%Tb	204 34%	77 21%	147 44%c	198 70%Tcd	396 41%	52 48%	18 56%	25 53%	7 36%	3 38%	- -	351 51%To	110 27%	306 43%qt	88 22%	218 70%Tpqstuv	146 40%qt	37 26%	24 33%q	86 57%Tpqstu	9 46%
Working part-time - working between 8 and 29 hours per week	109 10%ae	30 6%	76 13%Ta	51 14%Te	36 11%e	13 5%	91 9%	18 17%Tg	5 17%	8 18%	2 12%	2 25%	1 14%	59 9%	50 12%	67 9%	40 10%	27 9%	38 11%	17 12%	7 10%	14 9%	3 18%
NET: Self-employed	61 6%g	31 7%	29 5%	26 7%	16 5%	14 5%	48 5%	12 11%Tgj	2 5%	1 1%	5 28%	2 26%	3 66%	32 5%	29 7%	40 6%	17 4%	23 7%	20 6%	9 6%	2 3%	9 6%	1 3%
Self-employed - working 30 hours per week or more	38 3%bg	24 5%Tb	14 2%	16 4%	9 3%	10 3%	26 3%	11 10%Tgj	2 5%	- -	5 24%	2 26%	3 66%	22 3%	16 4%	24 3%q	9 2%	15 5%	13 4%	7 5%	1 1%	5 3%	1 3%
Self-employed - working between 8 and 29 hours per week	23 2%	8 2%	15 3%	9 3%	7 2%	5 2%	22 2%	1 1%	- -	1 1%	1 3%	- -	- -	10 2%	13 3%	16 2%	8 2%	8 3%	7 2%	1 1%	1 2%	4 3%	- -
NET: Not working	462 42%aehnrv	153 33%	287 48%Ta	214 58%Tde	136 41%e	59 21%	432 45%Thj	26 24%	7 22%	13 27%	5 24%	1 12%	1 20%	241 35%	221 54%Tn	295 42%rv	250 63%Tprsv	45 14%	161 44%rv	80 56%Tprsv	39 54%Tprsv	42 28%r	6 33%
Not working but seeking work or temporarily unemployed or sick	50 5%aenpqr	10 2%	39 7%Ta	28 8%Tde	11 3%	3 1%	41 4%	7 7%	1 4%	4 10%	1 7%	- -	- -	14 2%	37 9%Tn	14 2%	9 2%	5 2%	34 9%Tpqrv	20 14%Tpqrv	6 8%pqr	8 5%pr	2 10%

Proportions/Means: Columns Tested (5% risk level) - T/a/b - T/c/d/e - T/g/h/i/j/k/l/m - T/n/o - T/p/q/r/s/t/u/v/w
Overlap formulae used. * small base; ** very small base (under 30) ineligible for sig testing

Prepared by Populus

Populus

Coronavirus Easing and AI Survey
ONLINE Fieldwork : 22nd to 23rd June 2020

Absolutes/col percents

Table 534
Please indicate which of the following best describes your working status before March 2020 (Pre-Covid 19)
Base: All respondents

		Education level		Household income			Ethnicity							Have you taken a foreign holiday in the last 3 years?		Tenure							
	Total (T)	Grad-uate (a)	Non grad-uate (b)	Low (c)	Medium (d)	High (e)	White (g)	NET: Non-white (h)	Mixed (i)	Asian (j)	Black (k)	Chinese (l)	Other (m)	Yes (n)	No (o)	NET: Home-owners (p)	Owned out-right (q)	Owned with mort-gage (r)	NET: Rent-ers (s)	Coun-cil Rent (t)	HA Rent (u)	Other rent (v)	Rent free (w)
Weighted base	1093	469	596	366	334	284	966	108*	32**	47*	19**	7**	4**	683	410	708	394	314	366	142*	72*	151	19**
Not working and not seeking work	50 5%adenpr	14 3%	36 6%Ta	36 10%Tde	5 1%	4 1%	45 5%	4 4%	3 11%	- -	1 4%	- -	- -	16 2%	34 8%Tn	17 2%r	16 4%pr	1 *	32 9%Tpqrv	18 13%Tpqrv	10 14%Tpqrsv	4 3%r	1 5%
Student	53 5%abd	15 3%	19 3%	14 4%	9 3%	17 6%	43 4%	8 8%	2 7%	4 8%	2 13%	- -	- -	39 6%	13 3%	34 5%	15 4%	19 6%	17 5%	4 3%	4 6%	9 6%	2 9%
Retired on a state pension only	65 6%aehnrv	11 2%	54 9%Ta	46 12%Tde	17 5%e	- -	65 7%Th	- -	- -	- -	- -	- -	- -	26 4%	39 10%Tn	36 5%r	34 9%Tprv	2 1%	27 8%rv	14 10%rv	10 14%Tprsv	4 2%	1 8%
Retired with a private pension	184 17%ehjrstuv	85 18%	99 17%	61 17%	72 22%Te	33 12%	183 19%Thj	1 1%	- -	- -	- -	- -	1 20%	116 17%	68 17%	167 24%Trstuv	159 40%Tprstuv	8 3%	17 5%	9 7%	2 3%	6 4%	- -
House person, housewife, househusband, etc.	60 5%epr	18 4%	40 7%	28 8%Te	21 6%e	2 1%	54 6%	6 5%	- -	5 10%	- -	1 12%	- -	30 4%	30 7%	27 4%	17 4%	10 3%	33 9%Tpqr	14 10%pr	7 10%pqr	12 8%pr	- -

Proportions/Means: Columns Tested (5% risk level) - T/a/b - T/c/d/e - T/g/h/i/j/k/l/m - T/n/o - T/p/q/r/s/t/u/v/w
Overlap formulae used. * small base; ** very small base (under 30) ineligible for sig testing

Coronavirus Easing and AI Survey

ONLINE Fieldwork : 22nd to 23rd June 2020

Absolutes/col percents

Table 535

Please indicate which of the following best describes your working status before March 2020 (Pre-Covid 19)

Base: All respondents

		Q.1 Pace of lockdown easing			Q.2 Government priorities			Q.3 COVID-19 infection					Q.4a Paying less attention to social distancing			Q.4b Lockdown overreaction			Q.4c Had Covid and no longer need to pay attention to social distancing			Q.4d Would like to catch Covid to be immune		
	Total (T)	Too fast (a)	About the right pace (b)	Not fast enough (c)	Disa-gree (d)	Neither (e)	Agree (f)	Yes - have had covid (g)	Curr-ently (h)	Within past few months (i)	Never (j)	Don't know (k)	Disa-gree (l)	Neither (m)	Agree (n)	Disa-gree (o)	Neither (p)	Agree (q)	Disa-gree (r)	Neither (s)	Agree (t)	Disa-gree (u)	Neither (v)	Agree (w)
Unweighted base	1093	404	547	104	296	222	541	61	3	58	882	136	704	102	287	891	76	126	43	6	9	797	166	55
Weighted base	1093	408	546	100*	297	220	541	61*	3**	58*	875	140	708	100*	286	891	78*	124	42*	8**	9**	792	168	56*
NET: Working	631 58%lou	232 57%	316 58%	62 61%	180 60%	128 58%	304 56%	42 68%	3 100%	39 67%	493 56%	84 60%	383 54%	54 54%	194 68%Tlm	496 56%	50 64%	85 68%To	28 67%	5 67%	6 64%	437 55%	104 62%	37 65%
NET: Employed	570 52%lou	203 50%	291 53%	56 56%	161 54%	115 52%	276 51%	38 62%	3 100%	35 60%	447 51%	74 53%	341 48%	50 50%	178 62%Tlm	448 50%	47 60%	75 60%o	24 58%	5 67%	6 64%	388 49%	98 58%u	36 64%u
Working full time - working 30 hours per week or more	461 42%lou	165 40%	228 42%	51 51%	128 43%	94 43%	225 42%	28 46%	2 80%	26 44%	360 41%	62 44%	266 38%	42 43%	152 53%Tl	360 40%	36 46%	65 52%To	16 38%	4 55%	6 64%	312 39%	79 47%	30 54%u
Working part-time - working between 8 and 29 hours per week	109 10%	38 9%	64 12%	5 5%	33 11%	21 10%	51 9%	10 16%	1 20%	9 16%	87 10%	12 9%	75 11%	8 8%	26 9%	88 10%	11 14%	10 8%	8 20%T	1 12%	- -	75 9%	19 11%	6 10%
NET: Self-employed	61 6%	30 7%	25 5%	6 5%	19 6%	13 6%	28 5%	4 6%	- -	4 7%	46 5%	10 7%	41 6%	4 4%	15 5%	48 5%	3 4%	9 8%	4 9%	- -	- -	50 6%	5 3%	1 1%
Self-employed - working 30 hours per week or more	38 3%	19 5%	13 2%	5 5%	11 4%	8 3%	19 3%	3 5%	- -	3 5%	28 3%	6 5%	23 3%	2 2%	13 4%	31 3%	1 1%	6 5%	3 7%	- -	- -	31 4%	4 2%	- -
Self-employed - working between 8 and 29 hours per week	23 2%	10 2%	12 2%	1 1%	8 3%	6 3%	9 2%	1 2%	- -	1 2%	18 2%	3 2%	19 3%	2 2%	3 1%	17 2%	3 4%	3 3%	1 2%	- -	- -	19 2%	2 1%	1 1%
NET: Not working	462 42%nq	175 43%	230 42%	39 39%	118 40%	92 42%	237 44%	19 32%	- -	19 33%	382 44%	56 40%	325 46%Tn	45 46%n	92 32%	395 44%Tq	28 36%	40 32%	14 33%	3 33%	3 36%	354 45%T	65 38%	19 35%
Not working but seeking work or temporarily unemployed or sick	50 5%bo	24 6%b	15 3%	9 9%Tb	14 5%	10 5%	26 5%	2 3%	- -	2 3%	43 5%	6 4%	33 5%	9 9%Tn	9 3%	35 4%	9 12%To	6 5%	2 4%	- -	- -	38 5%	7 4%	4 6%
Not working and not seeking work	50 5%b	28 7%Tb	16 3%	3 3%	17 6%	11 5%	19 4%	2 3%	- -	2 3%	44 5%	3 2%	40 6%T	2 2%	8 3%	45 5%	1 2%	4 3%	2 5%	- -	- -	42 5%	5 3%	- -

Proportions/Means: Columns Tested (5% risk level) - T/a/b/c - T/d/e/f - T/g/h/i/j/k - T/l/m/n - T/o/p/q - T/r/s/t - T/u/v/w
Overlap formulae used. * small base; ** very small base (under 30) ineligible for sig testing

Prepared by Populus

Populus

Coronavirus Easing and AI Survey

ONLINE Fieldwork : 22nd to 23rd June 2020

Absolutes/col percents

Table 535

Please indicate which of the following best describes your working status before March 2020 (Pre-Covid 19)

Base: All respondents

		Q.1 Pace of lockdown easing			Q.2 Government priorities			Q.3 COVID-19 infection					Q.4a Paying less attention to social distancing			Q.4b Lockdown overreaction			Q.4c Had Covid and no longer need to pay attention to social distancing			Q.4d Would like to catch Covid to be immune		
	Total (T)	Too fast (a)	About the right pace (b)	Not fast enough (c)	Disa-gree (d)	Neither (e)	Agree (f)	Yes - have had covid (g)	Curr-ently (h)	Within past few months (i)	Never (j)	Don't know (k)	Disa-gree (l)	Neither (m)	Agree (n)	Disa-gree (o)	Neither (p)	Agree (q)	Disa-gree (r)	Neither (s)	Agree (t)	Disa-gree (u)	Neither (v)	Agree (w)
Weighted base	1093	408	546	100*	297	220	541	61*	3**	58*	875	140	708	100*	286	891	78*	124	42*	8**	9**	792	168	56*
Student	53 5%lu	23 6%	25 5%	4 4%	16 6%	6 3%	28 5%	5 9%	- -	5 9%	38 4%	9 7%	23 3%	7 7%	23 8%Tl	46 5%	3 4%	4 3%	4 9%	- -	2 21%	25 3%	16 10%Tu	6 10%u
Retired on a state pension only	65 6%nv	22 5%	36 7%	5 5%	17 6%	15 7%	30 6%	1 2%	- -	1 2%	54 6%	8 6%	54 8%Tn	6 6%n	5 2%	58 7%	3 4%	4 3%	- -	1 18%	- -	59 7%Tv	2 1%	2 3%
Retired with a private pension	184 17%ginpr	59 14%	108 20%Ta	13 13%	42 14%	34 16%	106 20%T	- -	- -	- -	162 19%Tgi	21 15%gi	135 19%Tn	16 16%	32 11%	163 18%Tp	6 8%	15 12%	- -	- -	- -	156 20%Tv	21 12%	6 12%
House person, housewife, househusband, etc.	60 5%ju	20 5%	31 6%	5 5%	12 4%	16 7%	28 5%	9 15%Tj	- -	9 16%Tj	41 5%	9 6%	39 6%	5 5%	16 5%	48 5%	4 6%	8 6%	7 16%T	1 15%	1 15%	34 4%	14 8%u	2 3%

Proportions/Means: Columns Tested (5% risk level) - T/a/b/c - T/d/e/f - T/g/h/i/j/k - T/l/m/n - T/o/p/q - T/r/s/t - T/u/v/w
Overlap formulae used. * small base; ** very small base (under 30) ineligible for sig testing

Populus

Coronavirus Easing and AI Survey
ONLINE Fieldwork : 22nd to 23rd June 2020

Absolutes/col percents

Table 536
Please indicate which of the following best describes your working status before March 2020 (Pre-Covid 19)
Base: All respondents

		Q.5a UK Government performance			Q.7a Trust in tech companies to run AI			Q.7c Trust in HMG to run AI			Q.7f Trust in NHS to run AI			Q.7g Trust in school to run AI			Q.8 Reasons to oppose AI			Q.9 Reasons to support AI		
	Total (T)	Good (a)	Neutral (b)	Poor (c)	Trust (d)	Neutral (e)	Dis-trust (f)	Trust (g)	Neutral (h)	Dis-trust (i)	Trust (j)	Neutral (k)	Dis-trust (l)	Trust (m)	Neutral (n)	Dis-trust (o)	Privacy con-cerns (p)	Unin-tended impacts (q)	Perform ance con-cerns (r)	Useful against COVID-19 (s)	Produc-tivity bene-fits (t)	Post-Covid bene-fits (u)
Unweighted base	1093	273	472	338	313	564	143	267	453	355	728	299	46	440	514	77	490	446	363	694	431	402
Weighted base	1093	270	482	332	314	562	146	267	462	346	735	293	45*	450	497	84*	492	447	362	686	428	396
NET: Working	631 58%	150 56%	281 58%	194 58%	192 61%	315 56%	89 61%	149 56%	267 58%	202 58%	410 56%	179 61%	29 63%	274 61%	271 54%	52 62%	292 59%	259 58%	204 56%	389 57%	263 61%s	244 62%Ts
NET: Employed	570 52%	137 51%	258 54%	168 51%	175 56%	292 52%	72 50%	138 52%	246 53%	174 50%	371 50%	164 56%	24 52%	247 55%	249 50%	45 54%	255 52%	226 51%	178 49%	349 51%	239 56%s	220 56%
Working full time - working 30 hours per week or more	461 42%	103 38%	211 44%	143 43%	139 44%	235 42%	63 43%	107 40%	201 43%	143 41%	299 41%	134 46%	18 40%	197 44%	203 41%	36 43%	209 43%	177 40%	142 39%	282 41%	198 46%Ts	183 46%s
Working part-time - working between 8 and 29 hours per week	109 10%	34 13%	48 10%	26 8%	36 11%	57 10%	9 6%	31 11%	45 10%	31 9%	73 10%	30 10%	6 12%	50 11%	46 9%	9 11%	46 9%	49 11%	36 10%	67 10%	41 10%	37 9%
NET: Self-employed	61 6%e	13 5%	23 5%	25 8%	17 5%	23 4%	16 11%Tde	11 4%	21 4%	28 8%Th	39 5%	15 5%	5 11%	27 6%	22 4%	7 9%	37 8%T	33 7%	26 7%	40 6%	24 6%	24 6%
Self-employed - working 30 hours per week or more	38 3%e	9 3%	12 3%	17 5%	12 4%	12 2%	12 8%Te	6 2%	12 3%	20 6%Tgh	26 4%	7 3%	4 10%Tk	17 4%	12 2%	7 8%Tn	27 5%T	23 5%T	19 5%T	23 3%	13 3%	14 4%
Self-employed - working between 8 and 29 hours per week	23 2%	4 2%	10 2%	8 3%	5 2%	11 2%	5 3%	5 2%	9 2%	8 2%	13 2%	8 3%	1 1%	9 2%	10 2%	* *	10 2%	10 2%	7 2%	17 2%	10 2%	10 3%
NET: Not working	462 42%u	120 44%	200 42%	138 42%	122 39%	246 44%	57 39%	118 44%	195 42%	144 42%	325 44%	114 39%	17 37%	177 39%	226 46%	31 38%	200 41%	187 42%	158 44%	297 43%tu	165 39%	151 38%
Not working but seeking work or temporarily unemployed or sick	50 5%s	12 5%	20 4%	16 5%	12 4%	22 4%	13 9%Tde	11 4%	18 4%	19 5%	29 4%	13 4%	5 12%Tj	14 3%	22 4%	10 13%Tmn	24 5%	18 4%	17 5%	20 3%	21 5%s	17 4%
Not working and not seeking work	50 5%am	5 2%	21 4%	23 7%Ta	9 3%	30 5%	6 4%	9 3%	17 4%	23 7%T	30 4%	15 5%	3 7%	12 3%	28 6%m	2 3%	23 5%	21 5%	17 5%	30 4%	15 4%	19 5%

Proportions/Means: Columns Tested (5% risk level) - T/a/b/c - T/d/e/f - T/g/h/i - T/j/k/l - T/m/n/o - T/p/q/r - T/s/t/u
Overlap formulae used. * small base

Prepared by Populus

Coronavirus Easing and AI Survey
ONLINE Fieldwork : 22nd to 23rd June 2020

Absolutes/col percents

Table 536
Please indicate which of the following best describes your working status before March 2020 (Pre-Covid 19)
Base: All respondents

		Q.5a UK Government performance			Q.7a Trust in tech companies to run AI			Q.7c Trust in HMG to run AI			Q.7f Trust in NHS to run AI			Q.7g Trust in school to run AI			Q.8 Reasons to oppose AI			Q.9 Reasons to support AI		
	Total (T)	Good (a)	Neutral (b)	Poor (c)	Trust (d)	Neutral (e)	Dis-trust (f)	Trust (g)	Neutral (h)	Dis-trust (i)	Trust (j)	Neutral (k)	Dis-trust (l)	Trust (m)	Neutral (n)	Dis-trust (o)	Privacy con-cerns (p)	Unin-tended impacts (q)	Perform ance con-cerns (r)	Useful against COVID-19 (s)	Produc-tivity bene-fits (t)	Post-Covid bene-fits (u)
Weighted base	1093	270	482	332	314	562	146	267	462	346	735	293	45*	450	497	84*	492	447	362	686	428	396
Student	53 5%a	4 2%	34 7%Ta	14 4%	11 4%	33 6%	4 2%	8 3%	28 6%	16 5%	39 5%	14 5%	- -	22 5%	28 6%o	- -	19 4%	19 4%	17 5%	38 6%	21 5%	23 6%
Retired on a state pension only	65 6%f	19 7%	32 7%	14 4%	17 6%f	37 7%f	2 1%	19 7%	30 6%	16 5%	54 7%Tk	11 4%	- -	30 7%	28 6%	3 4%	25 5%	27 6%	20 6%	50 7%T	25 6%	24 6%
Retired with a private pension	184 17%bu	63 23%Tb	64 13%	57 17%	55 18%	99 18%	20 14%	54 20%	82 18%	49 14%	136 18%	43 14%	4 9%	74 16%	89 18%	10 12%	76 16%	77 17%	71 20%p	132 19%Tu	69 16%	53 14%
House person, housewife, househusband, etc.	60 5%st	16 6%	29 6%	15 5%	17 5%	26 5%	12 8%	18 7%	21 5%	20 6%	38 5%	19 6%	4 8%	24 5%	30 6%	6 7%	33 7%r	25 6%	16 4%	28 4%	15 4%	15 4%

Proportions/Means: Columns Tested (5% risk level) - T/a/b/c - T/d/e/f - T/g/h/i - T/j/k/l - T/m/n/o - T/p/q/r - T/s/t/u
Overlap formulae used. * small base

Coronavirus Easing and AI Survey
ONLINE Fieldwork : 22nd to 23rd June 2020

Absolutes/col percents

Table 537
Please indicate which of the following best describes your working status before March 2020 (Pre-Covid 19)
Base: All respondents

		Q.10 Contact tracing apps				Q.11 Use of contact tracing apps		Q.12 AI Encounters					Q.6a Facial recognition software to monitor facemask use				Q.6b Facial recognition software to enforce facemask use				Q.6c Track and trace app			
	Total (T)	Support if govt. can't access (a)	Support if govt. can access to monitor disease (b)	Not bothered if govt. can access (c)	Should not use contact tracing apps (d)	I would use them (e)	I would not use them (f)	In the last few days (g)	In the last two weeks (h)	In the last three months (i)	Never (j)	Never/ don't know (k)	Support (l)	Neutral (m)	Oppose (n)	Do not underst and (o)	Support (p)	Neutral (q)	Oppose (r)	Do not underst and (s)	Support (t)	Neutral (u)	Oppose (v)	Do not underst and (w)
Unweighted base	1093	331	268	141	245	590	367	295	91	60	138	647	441	233	403	16	450	212	421	10	713	196	175	9
Weighted base	1093	337	260	141	246	594	367	292	93*	65*	137	643	439	233	404	17**	456	203	423	11**	710	201	173	8**
NET: Working	631 58%bjkp	206 61%b	132 51%	77 55%	155 63%b	346 58%	217 59%	198 68%Tjk	68 74%Tjk	41 64%	66 48%	323 50%	240 55%	136 59%	244 60%	10 61%	245 54%	115 57%	262 62%Tp	9 79%	406 57%	107 53%	113 65%Tu	4 49%
NET: Employed	570 52%bjk	188 56%b	115 44%	71 51%	140 57%b	311 52%	199 54%	181 62%Tjk	65 70%Tijk	33 50%	60 44%	292 45%	222 50%	124 53%	214 53%	10 61%	224 49%	107 53%	229 54%	9 79%	367 52%	96 48%	102 59%u	4 49%
Working full time - working 30 hours per week or more	461 42%bjk	153 46%b	95 36%	54 38%	114 46%b	251 42%	162 44%	153 52%Tjk	57 62%Tijk	25 39%	46 34%	225 35%	174 40%	104 45%	174 43%	9 54%	180 39%	88 43%	187 44%	7 61%	294 41%	85 42%	79 45%	3 36%
Working part-time - working between 8 and 29 hours per week	109 10%u	35 10%	20 8%	17 12%	26 11%	60 10%	37 10%	28 9%	7 8%	7 11%	14 10%	67 10%	48 11%	21 9%	39 10%	1 6%	45 10%	20 10%	43 10%	2 19%	73 10%	11 6%	24 14%u	1 13%
NET: Self-employed	61 6%	18 5%	17 7%	6 4%	15 6%	35 6%	18 5%	17 6%	4 4%	9 14%Tghjk	6 5%	31 5%	18 4%	12 5%	30 7%	- -	20 4%	8 4%	33 8%T	- -	39 6%	11 5%	11 6%	- -
Self-employed - working 30 hours per week or more	38 3%lp	11 3%	10 4%	3 2%	10 4%	22 4%	13 4%	10 3%	3 3%	8 13%Tghjk	3 2%	16 3%	8 2%	7 3%	23 6%Tl	- -	9 2%	4 2%	24 6%Tp	- -	22 3%	9 4%	7 4%	- -
Self-employed - working between 8 and 29 hours per week	23 2%	6 2%	7 3%	3 2%	5 2%	13 2%	5 1%	7 2%	1 1%	1 1%	4 3%	15 2%	11 2%	5 2%	7 2%	- -	11 2%	4 2%	8 2%	- -	17 2%	2 1%	4 2%	- -
NET: Not working	462 42%ghrv	130 39%	127 49%Tad	63 45%	91 37%	247 42%	150 41%	94 32%	24 26%	23 36%	71 52%Tgh	320 50%Tgh	199 45%	96 41%	161 40%	7 39%	212 46%Tr	88 43%	161 38%	2 21%	304 43%	94 47%v	60 35%	4 51%
Not working but seeking work or temporarily unemployed or sick	50 5%bg	17 5%	6 2%	6 4%	15 6%b	24 4%	15 4%	6 2%	3 3%	6 9%g	8 6%g	36 6%g	19 4%	11 5%	20 5%	- -	17 4%	10 5%	23 5%	- -	27 4%	13 6%	11 6%	- -

Proportions/Means: Columns Tested (5% risk level) - T/a/b/c/d - T/e/f - T/g/h/i/j/k - T/l/m/n/o - T/p/q/r/s - T/t/u/v/w
Overlap formulae used. * small base; ** very small base (under 30) ineligible for sig testing

Prepared by Populus

Coronavirus Easing and AI Survey

ONLINE Fieldwork : 22nd to 23rd June 2020

Absolutes/col percents

Table 537

Please indicate which of the following best describes your working status before March 2020 (Pre-Covid 19)

Base: All respondents

		Q.10 Contact tracing apps				Q.11 Use of contact tracing apps		Q.12 AI Encounters					Q.6a Facial recognition software to monitor facemask use				Q.6b Facial recognition software to enforce facemask use				Q.6c Track and trace app			
	Total (T)	Support if govt. can't access (a)	Support if govt. can access to monitor disease (b)	Not bothered if govt. can access (c)	Should not use contact tracing apps (d)	I would use them (e)	I would not use them (f)	In the last few days (g)	In the last two weeks (h)	In the last three months (i)	Never (j)	Never/ don't know (k)	Support (l)	Neutral (m)	Oppose (n)	Do not underst and (o)	Support (p)	Neutral (q)	Oppose (r)	Do not underst and (s)	Support (t)	Neutral (u)	Oppose (v)	Do not underst and (w)
Weighted base	1093	337	260	141	246	594	367	292	93*	65*	137	643	439	233	404	17**	456	203	423	11**	710	201	173	8**
Not working and not seeking work	50 5%	16 5%	10 4%	6 4%	11 4%	21 4%	23 6%	19 6%	1 2%	1 2%	7 5%	28 4%	14 3%	17 7%Tl	18 5%	1 4%	18 4%	11 5%	20 5%	- -	32 5%	9 5%	8 5%	- -
Student	53 5%dfv	17 5%	22 9%Tcd	4 3%	4 2%	36 6%f	10 3%	16 5%	5 5%	5 7%	4 3%	27 4%	22 5%	6 3%	22 6%	2 10%	20 4%	12 6%	21 5%	- -	42 6%Tv	8 4%	3 2%	- -
Retired on a state pension only	65 6%gnrv	14 4%	17 7%	12 8%	9 4%	33 6%	21 6%	8 3%	1 1%	3 4%	10 7%g	53 8%Tgh	32 7%n	16 7%	16 4%	1 4%	36 8%Tr	16 8%r	12 3%	- -	46 6%v	16 8%v	2 1%	1 12%
Retired with a private pension	184 17%dgnr	46 14%	64 25%Tad	30 22%ad	29 12%	109 18%	56 15%	34 12%	10 11%	7 11%	32 23%gh	133 21%Tgh	99 23%Tmn	31 13%	51 13%	3 18%	99 22%Tqr	28 14%	56 13%	2 17%	127 18%	33 16%	22 13%	3 35%
House person, housewife, househusband, etc.	60 5%elt	21 6%	8 3%	6 4%	22 9%Tb	24 4%	25 7%	12 4%	4 4%	1 2%	10 8%	43 7%	13 3%	14 6%	33 8%Tl	* 2%	20 4%	11 5%	28 7%	* 4%	30 4%	15 7%	15 8%t	* 5%

Proportions/Means: Columns Tested (5% risk level) - T/a/b/c/d - T/e/f - T/g/h/i/j/k - T/l/m/n/o - T/p/q/r/s - T/t/u/v/w
Overlap formulae used. * small base; ** very small base (under 30) ineligible for sig testing

Populus

Coronavirus Easing and AI Survey
ONLINE Fieldwork : 22nd to 23rd June 2020

Absolutes/col percents

Table 538
Please indicate which of the following best describes your working status before March 2020 (Pre-Covid 19)
Base: All respondents

		Q.6d Tech to automate elements of teacher admin				Q.6e Tech to alert to breaches of social distancing				Q.6f Digital immunity certificates				Q.6g Drones for deliveries				Q.6h Tech to directly help with teaching			
	Total (T)	Support (a)	Neutral (b)	Oppose (c)	Do not underst and (d)	Support (e)	Neutral (f)	Oppose (g)	Do not underst and (h)	Support (i)	Neutral (j)	Oppose (k)	Do not underst and (l)	Support (m)	Neutral (n)	Oppose (o)	Do not underst and (p)	Support (q)	Neutral (r)	Oppose (s)	Do not underst and (t)
Unweighted base	1093	748	241	80	24	513	259	298	23	564	269	210	50	474	330	267	22	726	216	138	13
Weighted base	1093	739	245	82*	27**	517	256	297	23**	566	267	207	52*	476	323	271	23**	715	226	140	12**
NET: Working	631 58%bln	429 58%	126 51%	59 73%Tab	17 60%	289 56%	133 52%	192 65%Tef	16 69%	341 60%l	142 53%	126 61%l	21 41%	292 61%Tn	170 53%	158 59%	10 44%	408 57%	125 55%	91 65%	7 54%
NET: Employed	570 52%l	385 52%	114 47%	55 67%Tab	16 57%	261 50%	119 47%	177 60%Tef	12 54%	309 55%l	132 49%	111 54%l	18 34%	269 57%Tn	156 48%	135 50%	10 44%	369 52%	112 49%	83 59%	7 54%
Working full time - working 30 hours per week or more	461 42%ln	309 42%	90 37%	49 60%Tab	13 48%	202 39%	98 38%	149 50%Tef	11 49%	253 45%l	107 40%	87 42%	13 26%	231 49%Tno	117 36%	103 38%	10 41%	294 41%	97 43%	66 47%	5 41%
Working part-time - working between 8 and 29 hours per week	109 10%	77 10%	24 10%	6 7%	3 9%	59 11%	21 8%	28 9%	1 5%	56 10%	25 9%	24 12%	4 9%	38 8%	39 12%	32 12%	1 3%	75 10%	15 7%	18 13%	2 13%
NET: Self-employed	61 6%	43 6%	12 5%	5 6%	1 3%	28 6%	14 5%	15 5%	4 15%	32 6%	10 4%	15 7%	3 6%	23 5%	14 4%	24 9%Tm	- -	40 6%	13 6%	8 6%	- -
Self-employed - working 30 hours per week or more	38 3%	25 3%	7 3%	4 5%	1 3%	18 3%	7 3%	10 3%	3 12%	20 3%	5 2%	11 5%	2 3%	14 3%	8 3%	16 6%T	- -	23 3%	9 4%	6 4%	- -
Self-employed - working between 8 and 29 hours per week	23 2%	18 2%	4 2%	* *	- -	10 2%	7 3%	5 2%	1 4%	13 2%	5 2%	4 2%	2 3%	9 2%	6 2%	8 3%	- -	17 2%	4 2%	2 1%	- -
NET: Not working	462 42%cgm	310 42%c	119 49%Tc	22 27%	11 40%	228 44%g	123 48%g	105 35%	7 31%	225 40%	125 47%	81 39%	31 59%Tik	184 39%	153 47%Tm	112 41%	13 56%	307 43%	101 45%	49 35%	6 46%
Not working but seeking work or temporarily unemployed or sick	50 5%ai	25 3%	19 8%Ta	4 5%	3 10%	24 5%	16 6%	9 3%	1 3%	17 3%	17 6%i	17 8%Ti	- -	16 3%	21 6%	14 5%	- -	28 4%	19 9%Tqs	3 2%	- -
Not working and not seeking work	50 5%	31 4%	15 6%	2 3%	1 3%	29 6%	13 5%	8 3%	- -	22 4%	15 5%	7 3%	7 13%Tik	21 4%	16 5%	13 5%	- -	34 5%	13 6%	3 2%	- -
Student	53 5%jk	38 5%	10 4%	5 6%	- -	29 6%	11 4%	10 3%	2 10%	38 7%Tjk	5 2%	4 2%	5 10%jk	31 6%	12 4%	10 4%	1 3%	41 6%	9 4%	3 2%	1 7%

Proportions/Means: Columns Tested (5% risk level) - T/a/b/c/d - T/e/f/g/h - T/i/j/k/l - T/m/n/o/p - T/q/r/s/t
Overlap formulae used. * small base; ** very small base (under 30) ineligible for sig testing

Prepared by Populus

Populus

Coronavirus Easing and AI Survey
ONLINE Fieldwork : 22nd to 23rd June 2020

Absolutes/col percents

Table 538
Please indicate which of the following best describes your working status before March 2020 (Pre-Covid 19)
Base: All respondents

		Q.6d Tech to automate elements of teacher admin				Q.6e Tech to alert to breaches of social distancing				Q.6f Digital immunity certificates				Q.6g Drones for deliveries				Q.6h Tech to directly help with teaching			
	Total (T)	Support (a)	Neutral (b)	Oppose (c)	Do not underst and (d)	Support (e)	Neutral (f)	Oppose (g)	Do not underst and (h)	Support (i)	Neutral (j)	Oppose (k)	Do not underst and (l)	Support (m)	Neutral (n)	Oppose (o)	Do not underst and (p)	Support (q)	Neutral (r)	Oppose (s)	Do not underst and (t)
Weighted base	1093	739	245	82*	27**	517	256	297	23**	566	267	207	52*	476	323	271	23**	715	226	140	12**
Retired on a state pension only	65 6%	46 6%	15 6%	2 3%	1 3%	30 6%	21 8%	12 4%	1 4%	33 6%	16 6%	11 6%	5 9%	24 5%	25 8%	13 5%	3 13%	40 6%	13 6%	8 6%	3 24%
Retired with a private pension	184 17%cgk	134 18%c	45 18%c	2 3%	3 10%	95 18%	50 20%g	38 13%	2 7%	93 16%	57 21%Tk	24 11%	10 19%	71 15%	62 19%	48 18%	4 17%	127 18%	34 15%	21 15%	1 11%
House person, housewife, househusband, etc.	60 5%ei	36 5%	14 6%	6 7%	4 13%	20 4%	11 4%	27 9%Tef	2 7%	22 4%	16 6%	18 9%Ti	4 8%	21 5%	18 6%	15 6%	5 22%	37 5%	13 6%	10 7%	* 3%

Proportions/Means: Columns Tested (5% risk level) - T/a/b/c/d - T/e/f/g/h - T/i/j/k/l - T/m/n/o/p - T/q/r/s/t
Overlap formulae used. * small base; ** very small base (under 30) ineligible for sig testing

Populus

Coronavirus Easing and AI Survey

ONLINE Fieldwork : 22nd to 23rd June 2020

Absolutes/col percents

Table 539

Please indicate which of the following best describes your working status today, taking into account any changes due to the impact of the Coronavirus pandemic
Base: All respondents

		Gender		Age						Social Grade				Region													
	Total (T)	Male (a)	Female (b)	18-24 (c)	25-34 (d)	35-44 (e)	45-54 (f)	55-64 (g)	65+ (h)	AB (i)	C1 (j)	C2 (k)	DE (l)	Scot-land (m)	Wales (n)	North-ern Ire-land (o)	England (Net) (p)	North East (q)	North West (r)	York-shire & Humb-erside (s)	West Mid-lands (t)	East Mid-lands (u)	East-ern (v)	London (w)	South East (x)	South West (y)	Opin-ion Influ-encer (z)
Unweighted base	1093	540	553	124	185	169	198	164	253	295	309	222	267	94	49	60	890	44	112	88	88	72	93	141	155	97	89
Weighted base	1093	533	560	121	189	175	193	162	252	298	307	222	266	92*	53*	33*	915	44*	122	89*	94*	77*	102*	143	148	94*	93*
Currently furloughed/ reduced hours/ employer imposed temporary leave of absence as a result of the Coronavirus	162 15%h	78 15%	84 15%	26 22%Tgh	50 26%Tegh	24 14%h	36 18%h	18 11%h	9 3%	35 12%	47 15%	50 23%Til	30 11%	12 13%	5 10%	5 15%	140 15%	8 17%	16 13%	19 22%ux	19 20%	7 9%	13 13%	30 21%Tux	17 11%	11 12%	22 24%T
NET: Working	444 41%bhl	252 47%Tb	191 34%	40 33%h	105 56%Tcgh	116 66%Tcfgh	102 53%Tcgh	64 40%h	16 6%	132 44%l	165 54%Tikl	98 44%l	48 18%	39 42%	21 41%	16 49%q	367 40%	11 25%	41 34%	33 37%	36 39%	37 48%q	45 45%	60 42%	65 44%q	38 40%	47 51%
NET: Employed	404 37%bhl	227 43%Tb	176 31%	39 32%h	100 53%Tcgh	108 62%Tcfgh	91 47%Tcgh	56 35%h	10 4%	119 40%l	153 50%Tikl	87 39%l	45 17%	36 39%	17 33%	16 48%q	334 37%	11 25%	40 33%	31 34%	33 35%	35 46%	42 42%	50 35%	60 41%	31 33%	41 45%
Working full time - working 30 hours per week or more	327 30%bhl	205 38%Tb	122 22%	31 25%h	83 44%Tcgh	90 52%Tcfgh	74 38%Tch	45 28%h	4 2%	100 33%l	128 42%Tl	74 34%l	25 9%	29 31%	17 32%	14 44%Tpqrwy	267 29%	11 24%	33 27%	27 30%	27 29%	27 35%	33 32%	38 26%	50 33%	22 24%	32 34%
Working part-time - working between 8 and 29 hours per week	76 7%ah	22 4%	54 10%Ta	8 7%h	16 9%h	18 10%h	17 9%h	11 7%h	5 2%	20 7%	25 8%	12 5%	20 7%	7 8%	1 1%	1 4%	67 7%	1 1%	7 6%	4 4%	6 6%	8 10%	9 9%	12 9%	11 7%	9 10%	10 10%
NET: Self-employed	40 4%l	25 5%	15 3%	1 1%	5 3%	8 4%	11 6%	8 5%	7 3%	13 4%	12 4%	11 5%l	4 1%	2 3%	4 8%r	1 2%	33 4%	- -	2 1%	2 3%	3 3%	2 2%	3 3%	10 7%r	5 3%	6 7%	6 6%
Self-employed - working 30 hours per week or more	15 1%b	12 2%Tb	2 *	1 1%	1 *	4 2%	4 2%	3 2%	2 1%	7 2%l	6 2%	2 1%	1 *	- -	3 6%Tmpr	- -	12 1%	- -	- -	1 2%	3 3%	1 2%	1 1%	2 1%	2 1%	2 2%	3 3%
Self-employed - working between 8 and 29 hours per week	25 2%	13 2%	12 2%	- -	4 2%	4 2%	7 3%	5 3%	5 2%	6 2%	7 2%	9 4%	3 1%	2 3%	1 2%	1 2%	21 2%	- -	2 1%	1 1%	1 1%	1 1%	2 2%	8 5%Tp	3 2%	4 5%	2 3%
NET: Not working	487 45%adefjkz	203 38%	284 51%Ta	55 45%def	34 18%	36 20%	56 29%d	79 49%def	227 90%Tcdefg	131 44%jk	95 31%	74 33%	187 70%Tijk	41 45%	26 50%	12 35%	408 45%	26 58%ow	64 53%ow	37 42%	39 42%	33 43%	43 43%	53 37%	66 45%	45 48%	24 26%

Proportions/Means: Columns Tested (5% risk level) - T/a/b - T/c/d/e/f/g/h - T/i/j/k/l - T/m/n/o/p/q/r/s/t/u/v/w/x/y - T/z
Overlap formulae used. * small base

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Coronavirus Easing and AI Survey

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Absolutes/col percents

Table 539

Please indicate which of the following best describes your working status today, taking into account any changes due to the impact of the Coronavirus pandemic

Base: All respondents

		Gender		Age						Social Grade				Region													
	Total (T)	Male (a)	Female (b)	18-24 (c)	25-34 (d)	35-44 (e)	45-54 (f)	55-64 (g)	65+ (h)	AB (i)	C1 (j)	C2 (k)	DE (l)	Scot-land (m)	Wales (n)	North-ern Ire-land (o)	England (Net) (p)	North East (q)	North West (r)	York-shire & Humb-erside (s)	West Mid-lands (t)	East Mid-lands (u)	East-ern (v)	London (w)	South East (x)	South West (y)	Opin-ion Influ-encer (z)
Weighted base	1093	533	560	121	189	175	193	162	252	298	307	222	266	92*	53*	33*	915	44*	122	89*	94*	77*	102*	143	148	94*	93*
Not working but seeking work or temporarily unemployed or sick	68 6%hij	33 6%	35 6%	9 8%h	12 6%h	12 7%h	17 9%h	14 9%h	3 1%	8 3%	6 2%	10 5%	45 17%Tijk	5 5%	2 3%	* 1%	61 7%	8 18%Tmno prtvy	4 4%	8 9%y	5 6%	8 10%y	5 5%	10 7%	10 7%	2 2%	5 5%
Not working and not seeking work	57 5%ahij	20 4%	36 7%	2 2%	5 2%	8 5%	19 10%Tcd h	16 10%Tcdh	7 3%	6 2%	3 1%	6 3%	42 16%Tijk	6 6%	6 11%qs	2 7%	43 5%	- -	10 8%s	1 1%	4 5%	3 4%	4 4%	6 4%	10 7%	4 5%	6 6%
Student	48 4%efgh	23 4%	25 4%	40 33%Tdef gh	5 3%gh	1 *	2 1%	- -	- -	17 6%	18 6%k	5 2%	8 3%	5 5%t	2 4%	* 1%	41 4%	6 14%Topt uv	6 5%	5 6%t	- -	1 2%	2 2%	7 5%t	9 6%t	4 4%	3 3%
Retired on a state pension only	66 6%acde fgijkz	24 4%	42 8%a	- -	- -	- -	- -	1 1%	65 26%Tcde fg	5 2%	6 2%	7 3%	48 18%Tijk	4 5%	3 6%	1 2%	58 6%	2 5%	7 5%	4 4%	9 10%w	2 3%	11 11%w	4 3%	7 5%	11 12%Tpw	- -
Retired with a private pension	187 17%cde flw	98 18%	89 16%	- -	- -	- -	2 1%	36 22%cde f	150 59%Tcd efg	88 29%Tjk l	53 17%l	31 14%l	16 6%	16 18%	12 23%w	7 20%w	152 17%w	7 16%	28 23%vw	15 17%	18 19%	17 22%w	11 11%	13 9%	21 14%	21 22%vw	10 11%
House person, housewife, househusband, etc.	60 6%ahij z	4 1%	57 10%Ta	2 2%	12 6%h	15 8%ch	17 9%ch	12 7%h	3 1%	9 3%	8 3%	15 7%ij	28 11%Tij	5 6%	2 3%	1 3%	53 6%	2 5%	10 8%	4 4%	2 2%	2 2%	10 9%	12 8%	9 6%	3 3%	- -

Proportions/Means: Columns Tested (5% risk level) - T/a/b - T/c/d/e/f/g/h - T/i/j/k/l - T/m/n/o/p/q/r/s/t/u/v/w/x/y - T/z
Overlap formulae used. * small base

Coronavirus Easing and AI Survey
ONLINE Fieldwork : 22nd to 23rd June 2020

Absolutes/col percents

Table 540
Please indicate which of the following best describes your working status today, taking into account any changes due to the impact of the Coronavirus pandemic
Base: All respondents

		Working status (post Covid-19)												Children aged 18 or under					
	Total (T)	Furl-oughed/ reduced hours (a)	NET: Working (b)	NET: Employed (c)	Working full time (d)	Working part-time (e)	Self-employed (f)	NET: Not working (g)	Not working seeking work (h)	Not working not seeking work (i)	Student (j)	Retired (k)	House person (l)	No (m)	NET: Yes (n)	Any aged under 5 (o)	Any aged 5-10 (p)	Any aged 11-15 (q)	Any aged 16-18 (r)
Unweighted base	1093	169	447	405	310	95	42	477	62	54	50	253	58	812	274	103	117	98	61
Weighted base	1093	162	444	404	327	76*	40*	487	68*	57*	48*	253	60*	800	287	108*	123*	99*	64*
Currently furloughed/ reduced hours/ employer imposed temporary leave of absence as a result of the Coronavirus	162 15%bcdefghijklm	162 100%Tbcdefghijkl	- -	- -	- -	- -	- -	- -	- -	- -	- -	- -	- -	100 13%	60 21%Tm	24 23%Tm	28 23%Tm	16 16%	16 25%Tm
NET: Working	444 41%aghijklm	- -	444 100%Tghijkl	404 100%Tghijkl	327 100%Tghijkl	76 100%Tghijkl	40 100%Taghijkl	- -	- -	- -	- -	- -	- -	283 35%	158 55%Tm	63 58%Tm	70 57%Tm	55 56%Tm	29 45%
NET: Employed	404 37%afghijklm	- -	404 91%Tafghijkl	404 100%Tabfghijkl	327 100%Tabfghijkl	76 100%Tabfghijkl	- -	- -	- -	- -	- -	- -	- -	253 32%	148 52%Tm	58 54%Tm	65 53%Tm	52 53%Tm	27 43%
Working full time - working 30 hours per week or more	327 30%aefghijklm	- -	327 74%Taefghijkl	327 81%Tabefghijkl	327 100%Tabcefghijkl	- -	- -	- -	- -	- -	- -	- -	- -	209 26%	117 41%Tm	47 44%Tm	48 39%Tm	41 41%Tm	23 36%
Working part-time - working between 8 and 29 hours per week	76 7%adghkm	- -	76 17%Tadfghijkl	76 19%Tabdfghijkl	- -	76 100%Tabcdfghijkl	- -	- -	- -	- -	- -	- -	- -	44 5%	31 11%Tm	11 10%	17 14%Tm	11 11%m	4 7%
NET: Self-employed	40 4%acdgk	- -	40 9%Tacdeghijkl	- -	- -	- -	40 100%Tabcdeghijkl	- -	- -	- -	- -	- -	- -	30 4%	10 3%	5 5%	5 4%	3 3%	1 2%
Self-employed - working 30 hours per week or more	15 1%cg	- -	15 3%Tacdgk	- -	- -	- -	15 37%Tabcdeghijkl	- -	- -	- -	- -	- -	- -	10 1%	5 2%	1 1%	3 3%	2 2%	1 1%
Self-employed - working between 8 and 29 hours per week	25 2%cdgk	- -	25 6%Tacdegk	- -	- -	- -	25 63%Tabcdeghijkl	- -	- -	- -	- -	- -	- -	20 2%	5 2%	4 4%	2 1%	1 1%	1 1%

Proportions/Means: Columns Tested (5% risk level) - T/a/b/c/d/e/f/g/h/i/j/k/l - T/m/n/o/p/q/r
Overlap formulae used. * small base

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Coronavirus Easing and AI Survey
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Absolutes/col percents

Table 540
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Base: All respondents

		Working status (post Covid-19)												Children aged 18 or under					
	Total (T)	Furl-oughed/ reduced hours (a)	NET: Working (b)	NET: Employed (c)	Working full time (d)	Working part-time (e)	Self-employed (f)	NET: Not working (g)	Not working seeking work (h)	Not working not seeking work (i)	Student (j)	Retired (k)	House person (l)	No (m)	NET: Yes (n)	Any aged under 5 (o)	Any aged 5-10 (p)	Any aged 11-15 (q)	Any aged 16-18 (r)
Weighted base	1093	162	444	404	327	76*	40*	487	68*	57*	48*	253	60*	800	287	108*	123*	99*	64*
NET: Not working	487 45%abcdefnopqr	- -	- -	- -	- -	- -	- -	487 100%Tabcdef	68 100%Tabcdef	57 100%Tabcdef	48 100%Tabcdef	253 100%Tabcdef	60 100%Tabcdef	417 52%Tnopqr	68 24%	20 19%	25 20%	28 28%	19 30%
Not working but seeking work or temporarily unemployed or sick	68 6%abcdek	- -	- -	- -	- -	- -	- -	68 14%Tabcdefijkl	68 100%Tabcdefgijkl	- -	- -	- -	- -	49 6%	20 7%o	3 3%	5 4%	10 10%	6 10%
Not working and not seeking work	57 5%abcdek	- -	- -	- -	- -	- -	- -	57 12%Tabcdefhjkl	- -	57 100%Tabcdefghjkl	- -	- -	- -	46 6%	10 3%	3 3%	3 2%	5 5%	3 4%
Student	48 4%abcdknop	- -	- -	- -	- -	- -	- -	48 10%Tabcdefhikl	- -	- -	48 100%Tabcdefghikl	- -	- -	45 6%Tnop	2 1%	- -	- -	1 1%	1 2%
Retired on a state pension only	66 6%abcdenopq	- -	- -	- -	- -	- -	- -	66 14%Tabcdefhijl	- -	- -	- -	66 26%Tabcdefghijl	- -	66 8%Tnopqr	- -	- -	- -	- -	- -
Retired with a private pension	187 17%abcdefhijlnopqr	- -	- -	- -	- -	- -	- -	187 38%Tabcdefhijl	- -	- -	- -	187 74%Tabcdefghijl	- -	185 23%Tnopqr	2 1%	- -	- -	1 1%	2 3%
House person, housewife, househusband, etc.	60 6%abcdekm	- -	- -	- -	- -	- -	- -	60 12%Tabcdefhijk	- -	- -	- -	- -	60 100%Tabcdefghijk	25 3%	35 12%Tm	15 14%Tm	17 14%Tm	11 12%Tm	7 11%m

Proportions/Means: Columns Tested (5% risk level) - T/a/b/c/d/e/f/g/h/i/j/k/l - T/m/n/o/p/q/r
Overlap formulae used. * small base

Coronavirus Easing and AI Survey
ONLINE Fieldwork : 22nd to 23rd June 2020

Absolutes/col percents

Table 541
Please indicate which of the following best describes your working status today, taking into account any changes due to the impact of the Coronavirus pandemic
Base: All respondents

		Education level		Household income			Ethnicity							Have you taken a foreign holiday in the last 3 years?		Tenure							
	Total (T)	Grad-uate (a)	Non grad-uate (b)	Low (c)	Medium (d)	High (e)	White (g)	NET: Non-white (h)	Mixed (i)	Asian (j)	Black (k)	Chinese (l)	Other (m)	Yes (n)	No (o)	NET: Home-owners (p)	Owned out-right (q)	Owned with mort-gage (r)	NET: Rent-ers (s)	Coun-cil Rent (t)	HA Rent (u)	Other rent (v)	Rent free (w)
Unweighted base	1093	469	593	383	344	263	972	104	29	47	18	7	3	685	408	697	398	299	374	79	95	200	22
Weighted base	1093	469	596	366	334	284	966	108*	32**	47*	19**	7**	4**	683	410	708	394	314	366	142*	72*	151	19**
Currently furloughed/ reduced hours/ employer imposed temporary leave of absence as a result of the Coronavirus	162 15%go	75 16%	85 14%	49 14%	50 15%	48 17%	131 14%	29 27%Tg	9 28%	14 30%Tg	4 19%	3 42%	- -	115 17%To	48 12%	104 15%q	48 12%	56 18%q	55 15%	14 10%	12 17%	28 19%qs	4 18%
NET: Working	444 41%bcoq tu	229 49%Tb	210 35%	84 23%	147 44%c	175 62%Tcd	382 40%	50 46%	16 50%	20 42%	11 57%	3 46%	1 14%	312 46%To	131 32%	298 42%qtu	90 23%	208 66%Tpqs tuv	136 37%q	41 29%	21 29%	74 49%Tqst u	10 50%
NET: Employed	404 37%bcoq tu	208 44%Tb	191 32%	74 20%	132 39%c	163 57%Tcd	347 36%	45 42%	15 48%	20 42%	8 45%	1 21%	1 14%	290 42%To	114 28%	271 38%qtu	81 21%	190 61%Tpqs tuv	123 34%q	37 26%	19 26%	67 44%Tqst u	10 50%
Working full time - working 30 hours per week or more	327 30%bcoq t	182 39%Tb	144 24%	45 12%	103 31%c	149 53%Tcd	286 30%	31 29%	9 29%	14 29%	7 39%	1 12%	- -	249 36%To	78 19%	224 32%qt	55 14%	169 54%Tpqs tuv	99 27%qt	24 17%	16 22%	59 39%Tqst u	5 26%
Working part-time - working between 8 and 29 hours per week	76 7%g	27 6%	47 8%	29 8%	28 8%	14 5%	62 6%	14 13%Tg	6 19%	6 12%	1 6%	1 9%	1 14%	41 6%	35 9%	47 7%	26 7%	21 7%	24 7%	13 9%	3 5%	8 5%	5 25%
NET: Self-employed	40 4%q	21 4%	19 3%	10 3%	15 5%	12 4%	34 4%	5 4%	1 2%	- -	2 12%	2 26%	- -	23 3%	17 4%	27 4%q	8 2%	18 6%Tpq	13 4%	3 2%	2 2%	8 5%	- -
Self-employed - working 30 hours per week or more	15 1%	7 2%	8 1%	2 1%	7 2%	4 2%	13 1%	2 1%	1 2%	- -	- -	1 13%	- -	9 1%	6 2%	11 2%	4 1%	7 2%	4 1%	- -	1 1%	3 2%	- -
Self-employed - working between 8 and 29 hours per week	25 2%q	14 3%	11 2%	9 2%	8 2%	8 3%	21 2%	3 3%	- -	- -	2 12%	1 13%	- -	14 2%	11 3%	16 2%q	4 1%	11 4%q	9 2%	3 2%	1 1%	5 3%	- -

Proportions/Means: Columns Tested (5% risk level) - T/a/b - T/c/d/e - T/g/h/i/j/k/l/m - T/n/o - T/p/q/r/s/t/u/v/w
Overlap formulae used. * small base; ** very small base (under 30) ineligible for sig testing

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Coronavirus Easing and AI Survey

ONLINE Fieldwork : 22nd to 23rd June 2020

Absolutes/col percents

Table 541

Please indicate which of the following best describes your working status today, taking into account any changes due to the impact of the Coronavirus pandemic
Base: All respondents

		Education level		Household income			Ethnicity							Have you taken a foreign holiday in the last 3 years?		Tenure							
	Total (T)	Grad-uate (a)	Non grad-uate (b)	Low (c)	Medium (d)	High (e)	White (g)	NET: Non-white (h)	Mixed (i)	Asian (j)	Black (k)	Chinese (l)	Other (m)	Yes (n)	No (o)	NET: Home-owners (p)	Owned out-right (q)	Owned with mort-gage (r)	NET: Rent-ers (s)	Coun-cil Rent (t)	HA Rent (u)	Other rent (v)	Rent free (w)
Weighted base	1093	469	596	366	334	284	966	108*	32**	47*	19**	7**	4**	683	410	708	394	314	366	142*	72*	151	19**
NET: Not working	487 45%aehj nrv	166 35%	301 51%Ta	232 63%Tde	137 41%e	61 21%	453 47%Thj	29 27%	7 22%	13 29%	5 24%	1 12%	4 86%	256 37%	231 56%Tn	306 43%rv	257 65%Tprs v	50 16%	175 48%rv	87 61%Tprs v	39 54%rv	48 32%r	6 31%
Not working but seeking work or temporarily unemployed or sick	68 6%adenp qr	19 4%	49 8%Ta	40 11%Tde	12 4%	7 2%	58 6%	8 7%	1 4%	5 11%	1 7%	- -	- -	22 3%	46 11%Tn	23 3%	13 3%	9 3%	44 12%Tpqr	23 17%Tpqr	5 7%	15 10%Tpqr	2 9%
Not working and not seeking work	57 5%denpr	19 4%	38 6%	39 11%Tde	8 2%	4 1%	49 5%	7 6%	3 11%	- -	1 4%	- -	3 66%	22 3%	35 8%Tn	19 3%r	18 4%pr	1 *	37 10%Tpqr v	21 14%Tpqr v	10 14%Tpqrv	6 4%r	1 5%
Student	48 4%abd	13 3%	18 3%	13 4%	8 3%	15 5%	39 4%	8 8%	2 7%	4 8%	2 13%	- -	- -	36 5%	12 3%	31 4%	13 3%	19 6%	15 4%	4 3%	4 6%	7 5%	2 9%
Retired on a state pension only	66 6%aehnr v	11 2%	55 9%Ta	47 13%Tde	17 5%e	- -	66 7%Th	- -	- -	- -	- -	- -	- -	26 4%	40 10%Tn	36 5%r	34 9%Tprv	2 1%	29 8%rv	14 10%rv	11 15%Tprsv	4 2%	1 8%
Retired with a private pension	187 17%ehjr stuv	86 18%	101 17%	64 17%	72 22%Te	33 12%	187 19%Thj	1 1%	- -	- -	- -	- -	1 20%	119 17%	69 17%	171 24%Trst uv	162 41%Tprst uv	8 3%	17 5%	9 7%	2 3%	6 4%	- -
House person, housewife, househusband, etc.	60 6%aepr	18 4%	41 7%	30 8%Te	20 6%e	2 1%	55 6%	6 5%	- -	5 10%	- -	1 12%	- -	31 5%	29 7%	27 4%	17 4%	10 3%	34 9%Tpqr	16 11%Tpqr	7 10%pqr	11 7%r	- -

Proportions/Means: Columns Tested (5% risk level) - T/a/b - T/c/d/e - T/g/h/i/j/k/l/m - T/n/o - T/p/q/r/s/t/u/v/w
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Table 542

Please indicate which of the following best describes your working status today, taking into account any changes due to the impact of the Coronavirus pandemic

Base: All respondents

		Q.1 Pace of lockdown easing			Q.2 Government priorities			Q.3 COVID-19 infection					Q.4a Paying less attention to social distancing			Q.4b Lockdown overreaction			Q.4c Had Covid and no longer need to pay attention to social distancing			Q.4d Would like to catch Covid to be immune		
	Total (T)	Too fast (a)	About the right pace (b)	Not fast enough (c)	Disa-gree (d)	Neither (e)	Agree (f)	Yes - have had covid (g)	Curr-ently (h)	Within past few months (i)	Never (j)	Don't know (k)	Disa-gree (l)	Neither (m)	Agree (n)	Disa-gree (o)	Neither (p)	Agree (q)	Disa-gree (r)	Neither (s)	Agree (t)	Disa-gree (u)	Neither (v)	Agree (w)
Unweighted base	1093	404	547	104	296	222	541	61	3	58	882	136	704	102	287	891	76	126	43	6	9	797	166	55
Weighted base	1093	408	546	100*	297	220	541	61*	3**	58*	875	140	708	100*	286	891	78*	124	42*	8**	9**	792	168	56*
Currently furloughed/ reduced hours/ employer imposed temporary leave of absence as a result of the Coronavirus	162 15%	60 15%	84 15%	14 14%	36 12%	37 17%	82 15%	9 15%	1 43%	8 13%	125 14%	24 17%	97 14%	16 16%	49 17%	127 14%	17 21%	19 15%	6 13%	1 12%	1 14%	112 14%	30 18%	7 12%
NET: Working	444 41%lu	160 39%	220 40%	49 49%	139 47%Tf	87 39%	207 38%	32 52%	1 38%	31 53%	351 40%	54 38%	267 38%	38 38%	139 49%Tl	349 39%	29 37%	66 53%Top	22 53%	4 55%	4 50%	304 38%	71 42%	29 52%
NET: Employed	404 37%lu	141 35%	205 38%	44 44%	126 42%T	75 34%	193 36%	28 46%	1 38%	27 46%	320 37%	49 35%	243 34%	35 35%	125 44%Tl	319 36%	28 36%	57 46%To	18 44%	4 55%	4 50%	273 34%	68 40%	28 50%Tu
Working full time - working 30 hours per week or more	327 30%lu	111 27%	167 31%	37 37%	100 34%	57 26%	163 30%	22 36%	1 38%	21 36%	259 30%	40 28%	192 27%	27 27%	108 38%Tl	257 29%	22 29%	48 38%To	12 29%	4 55%	4 50%	222 28%	50 30%	27 47%Tuv
Working part-time - working between 8 and 29 hours per week	76 7%	30 7%	38 7%	6 6%	26 9%	18 8%	31 6%	6 10%	- -	6 10%	62 7%	9 6%	51 7%	9 9%	17 6%	61 7%	6 7%	9 7%	6 14%	- -	- -	51 6%	18 10%	2 3%
NET: Self-employed	40 4%	19 5%	15 3%	6 5%	13 4%	12 5%	14 3%	4 6%	- -	4 7%	30 3%	5 4%	24 3%	2 2%	14 5%	30 3%	1 1%	9 7%	4 9%	- -	- -	31 4%	3 2%	1 1%
Self-employed - working 30 hours per week or more	15 1%	6 1%	5 1%	3 3%	4 1%	6 3%	5 1%	- -	- -	- -	15 2%	- -	9 1%	2 2%	4 1%	12 1%	1 1%	2 2%	- -	- -	- -	13 2%	2 1%	- -
Self-employed - working between 8 and 29 hours per week	25 2%j	13 3%	9 2%	2 2%	9 3%	6 3%	9 2%	4 6%j	- -	4 7%Tj	15 2%	5 4%	14 2%	1 1%	10 4%	18 2%	- -	7 5%To	4 9%T	- -	- -	19 2%	1 *	1 1%
NET: Not working	487 45%nq	188 46%	243 44%	37 37%	123 41%	96 44%	251 46%	20 33%	1 20%	20 34%	400 46%	62 44%	344 49%Tn	46 46%n	97 34%	415 47%Tq	32 42%	40 32%	14 34%	3 33%	3 36%	375 47%T	67 40%	20 36%

Proportions/Means: Columns Tested (5% risk level) - T/a/b/c - T/d/e/f - T/g/h/i/j/k - T/l/m/n - T/o/p/q - T/r/s/t - T/u/v/w
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		Q.1 Pace of lockdown easing			Q.2 Government priorities			Q.3 COVID-19 infection					Q.4a Paying less attention to social distancing			Q.4b Lockdown overreaction			Q.4c Had Covid and no longer need to pay attention to social distancing			Q.4d Would like to catch Covid to be immune		
	Total (T)	Too fast (a)	About the right pace (b)	Not fast enough (c)	Disa-gree (d)	Neither (e)	Agree (f)	Yes - have had covid (g)	Curr-ently (h)	Within past few months (i)	Never (j)	Don't know (k)	Disa-gree (l)	Neither (m)	Agree (n)	Disa-gree (o)	Neither (p)	Agree (q)	Disa-gree (r)	Neither (s)	Agree (t)	Disa-gree (u)	Neither (v)	Agree (w)
Weighted base	1093	408	546	100*	297	220	541	61*	3**	58*	875	140	708	100*	286	891	78*	124	42*	8**	9**	792	168	56*
Not working but seeking work or temporarily unemployed or sick	68 6%bo	32 8%b	24 4%	9 9%	20 7%	12 6%	34 6%	1 2%i	1 20%	1 1%	59 7%	8 5%	44 6%	11 11%n	14 5%	49 5%	12 15%To	8 6%	1 2%	- -	- -	54 7%	10 6%	4 6%
Not working and not seeking work	57 5%b	31 8%Tb	19 3%	3 3%	19 6%	10 4%	25 5%	2 3%	- -	2 3%	48 5%	6 4%	46 6%Tn	2 2%	9 3%	51 6%	1 2%	5 4%	2 5%	- -	- -	48 6%	6 4%	- -
Student	48 4%lu	22 5%	23 4%	3 3%	14 5%	6 3%	27 5%	6 10%j	- -	6 10%Tj	34 4%	8 6%	22 3%	6 6%	21 7%Tl	42 5%	3 4%	3 2%	4 10%	- -	2 21%	23 3%	13 8%Tu	6 10%Tu
Retired on a state pension only	66 6%nv	22 5%	37 7%	5 5%	17 6%	16 7%	30 6%	1 2%	- -	1 2%	55 6%	8 6%	55 8%Tn	6 6%n	5 2%	59 7%	3 4%	4 3%	- -	1 18%	- -	60 8%Tv	2 1%	2 3%
Retired with a private pension	187 17%ginr	61 15%	109 20%T	13 13%	44 15%	35 16%	107 20%T	1 1%	- -	1 1%	165 19%Tgi	21 15%gi	137 19%Tn	16 16%	34 12%	166 19%Tp	7 9%	15 12%	1 2%	- -	- -	158 20%Tv	21 12%	7 13%
House person, housewife, househusband, etc.	60 6%ju	20 5%	30 5%	5 5%	10 3%	17 8%d	28 5%	9 15%Tj	- -	9 16%Tj	39 4%	11 8%	40 6%	5 5%	15 5%	49 5%	6 8%	6 5%	7 16%T	1 15%	1 15%	33 4%	15 9%u	2 3%

Proportions/Means: Columns Tested (5% risk level) - T/a/b/c - T/d/e/f - T/g/h/i/j/k - T/l/m/n - T/o/p/q - T/r/s/t - T/u/v/w
Overlap formulae used. * small base; ** very small base (under 30) ineligible for sig testing

Coronavirus Easing and AI Survey

ONLINE Fieldwork : 22nd to 23rd June 2020

Absolutes/col percents

Table 543

Please indicate which of the following best describes your working status today, taking into account any changes due to the impact of the Coronavirus pandemic
Base: All respondents

		Q.5a UK Government performance			Q.7a Trust in tech companies to run AI			Q.7c Trust in HMG to run AI			Q.7f Trust in NHS to run AI			Q.7g Trust in school to run AI			Q.8 Reasons to oppose AI			Q.9 Reasons to support AI		
	Total (T)	Good (a)	Neutral (b)	Poor (c)	Trust (d)	Neutral (e)	Dis-trust (f)	Trust (g)	Neutral (h)	Dis-trust (i)	Trust (j)	Neutral (k)	Dis-trust (l)	Trust (m)	Neutral (n)	Dis-trust (o)	Privacy con-cerns (p)	Unin-tended impacts (q)	Perform ance con-cerns (r)	Useful against COVID-19 (s)	Produc-tivity bene-fits (t)	Post-Covid bene-fits (u)
Unweighted base	1093	273	472	338	313	564	143	267	453	355	728	299	46	440	514	77	490	446	363	694	431	402
Weighted base	1093	270	482	332	314	562	146	267	462	346	735	293	45*	450	497	84*	492	447	362	686	428	396
Currently furloughed/ reduced hours/ employer imposed temporary leave of absence as a result of the Coronavirus	162 15%q	57 21%Tbc	63 13%	40 12%	51 16%	82 15%	21 15%	53 20%Th	59 13%	47 14%	111 15%	39 13%	7 16%	73 16%	67 13%	11 14%	70 14%q	51 11%	43 12%	101 15%	68 16%	71 18%T
NET: Working	444 41%a	92 34%	207 43%a	141 42%	135 43%	221 39%	62 43%	95 36%	198 43%	143 41%	283 38%	133 45%	21 46%	191 42%	192 39%	39 47%	206 42%	194 43%	149 41%	270 39%	186 44%	167 42%
NET: Employed	404 37%a	82 30%	194 40%a	124 37%	125 40%	204 36%	53 36%	89 33%	185 40%	122 35%	257 35%	124 42%Tj	16 36%	173 38%	178 36%	33 40%	182 37%	172 38%	129 36%	246 36%	172 40%s	151 38%
Working full time - working 30 hours per week or more	327 30%a	63 23%	159 33%a	102 31%	101 32%	163 29%	45 31%	68 25%	152 33%g	100 29%	206 28%	102 35%Tj	13 29%	141 31%	144 29%	25 30%	153 31%	139 31%	109 30%	198 29%	146 34%Ts	128 32%
Working part-time - working between 8 and 29 hours per week	76 7%	19 7%	35 7%	22 6%	24 8%	41 7%	7 5%	22 8%	33 7%	21 6%	51 7%	22 7%	3 8%	32 7%	34 7%	8 10%	29 6%	33 7%	20 6%	48 7%	26 6%	23 6%
NET: Self-employed	40 4%	10 4%	13 3%	17 5%	11 3%	17 3%	10 7%	6 2%	13 3%	21 6%Tgh	26 4%	10 3%	4 9%	18 4%	14 3%	6 7%	24 5%	22 5%	19 5%	24 4%	14 3%	17 4%
Self-employed - working 30 hours per week or more	15 1%	5 2%	5 1%	5 1%	5 1%	5 1%	5 3%	3 1%	5 1%	7 2%	10 1%	3 1%	1 3%	6 1%	6 1%	2 3%	10 2%	9 2%	7 2%	9 1%	4 1%	6 2%
Self-employed - working between 8 and 29 hours per week	25 2%	5 2%	9 2%	12 4%	6 2%	12 2%	5 4%	3 1%	9 2%	14 4%Tg	16 2%	6 2%	3 7%	12 3%	7 2%	4 4%	14 3%	13 3%	13 3%	15 2%	10 2%	10 3%
NET: Not working	487 45%tu	121 45%	211 44%	151 46%	129 41%	259 46%	62 43%	119 45%	205 44%	157 45%	341 46%	121 41%	17 38%	186 41%	238 48%	33 40%	216 44%	202 45%	171 47%	316 46%tu	174 41%	157 40%
Not working but seeking work or temporarily unemployed or sick	68 6%h	12 5%	24 5%	30 9%Tab	15 5%	30 5%	18 12%Tde	11 4%	21 4%	33 10%Tgh	40 5%	19 6%	6 13%j	21 5%	31 6%	11 13%Tm	38 8%	32 7%	29 8%	37 5%	31 7%	24 6%

Proportions/Means: Columns Tested (5% risk level) - T/a/b/c - T/d/e/f - T/g/h/i - T/j/k/l - T/m/n/o - T/p/q/r - T/s/t/u
Overlap formulae used. * small base

Prepared by Populus

Populus

Coronavirus Easing and AI Survey
ONLINE Fieldwork : 22nd to 23rd June 2020

Absolutes/col percents

Table 543
Please indicate which of the following best describes your working status today, taking into account any changes due to the impact of the Coronavirus pandemic
Base: All respondents

		Q.5a UK Government performance			Q.7a Trust in tech companies to run AI			Q.7c Trust in HMG to run AI			Q.7f Trust in NHS to run AI			Q.7g Trust in school to run AI			Q.8 Reasons to oppose AI			Q.9 Reasons to support AI		
	Total (T)	Good (a)	Neutral (b)	Poor (c)	Trust (d)	Neutral (e)	Dis-trust (f)	Trust (g)	Neutral (h)	Dis-trust (i)	Trust (j)	Neutral (k)	Dis-trust (l)	Trust (m)	Neutral (n)	Dis-trust (o)	Privacy con-cerns (p)	Unin-tended impacts (q)	Perform ance con-cerns (r)	Useful against COVID-19 (s)	Produc-tivity bene-fits (t)	Post-Covid bene-fits (u)
Weighted base	1093	270	482	332	314	562	146	267	462	346	735	293	45*	450	497	84*	492	447	362	686	428	396
Not working and not seeking work	57 5%am	6 2%	26 5%a	23 7%a	14 4%	32 6%	6 4%	9 3%	22 5%	25 7%	36 5%	17 6%	3 7%	14 3%	32 6%m	4 5%	27 5%	24 5%	17 5%	34 5%	17 4%	21 5%
Student	48 4%a	4 2%	31 6%Ta	13 4%	9 3%	31 6%	3 2%	8 3%	26 6%	15 4%	36 5%	12 4%	- -	20 5%	27 5%	- -	18 4%	17 4%	16 4%	33 5%	19 4%	20 5%
Retired on a state pension only	66 6%f	19 7%	33 7%	14 4%	17 6%f	39 7%f	2 1%	19 7%	31 7%	16 5%	55 7%Tk	11 4%	- -	31 7%	28 6%	3 4%	26 5%	27 6%	21 6%	50 7%T	25 6%	24 6%
Retired with a private pension	187 17%bu	65 24%Tb	65 14%	57 17%	57 18%	100 18%	20 14%	55 21%	83 18%	50 14%	139 19%T	43 14%	4 9%	75 17%	90 18%	10 12%	78 16%	79 18%	73 20%p	134 19%Tu	69 16%	54 14%
House person, housewife, househusband, etc.	60 6%stu	15 6%	31 7%	14 4%	16 5%	26 5%	13 9%	18 7%	24 5%	18 5%	36 5%	20 7%	4 8%	24 5%	30 6%	6 7%	30 6%	23 5%	15 4%	28 4%	13 3%	13 3%

Proportions/Means: Columns Tested (5% risk level) - T/a/b/c - T/d/e/f - T/g/h/i - T/j/k/l - T/m/n/o - T/p/q/r - T/s/t/u
Overlap formulae used. * small base

Populus

Coronavirus Easing and AI Survey

ONLINE Fieldwork : 22nd to 23rd June 2020

Absolutes/col percents

Table 544

Please indicate which of the following best describes your working status today, taking into account any changes due to the impact of the Coronavirus pandemic

Base: All respondents

		Q.10 Contact tracing apps				Q.11 Use of contact tracing apps		Q.12 AI Encounters					Q.6a Facial recognition software to monitor facemask use				Q.6b Facial recognition software to enforce facemask use				Q.6c Track and trace app			
	Total (T)	Support if govt. can't access (a)	Support if govt. can access to monitor disease (b)	Not bothered if govt. can access (c)	Should not use contact tracing apps (d)	I would use them (e)	I would not use them (f)	In the last few days (g)	In the last two weeks (h)	In the last three months (i)	Never (j)	Never/ don't know (k)	Support (l)	Neutral (m)	Oppose (n)	Do not underst and (o)	Support (p)	Neutral (q)	Oppose (r)	Do not underst and (s)	Support (t)	Neutral (u)	Oppose (v)	Do not underst and (w)
Unweighted base	1093	331	268	141	245	590	367	295	91	60	138	647	441	233	403	16	450	212	421	10	713	196	175	9
Weighted base	1093	337	260	141	246	594	367	292	93*	65*	137	643	439	233	404	17**	456	203	423	11**	710	201	173	8**
Currently furloughed/ reduced hours/ employer imposed temporary leave of absence as a result of the Coronavirus	162 15%	52 16%	31 12%	23 16%	44 18%	90 15%	58 16%	52 18%i	13 14%	4 6%	21 15%	94 15%	68 15%	36 16%	55 14%	3 15%	67 15%	37 18%	57 14%	1 10%	100 14%	31 15%	31 18%	1 11%
NET: Working	444 41%jk	147 44%	101 39%	52 37%	103 42%	248 42%	145 39%	136 47%Tjk	55 59%Tjk	35 53%jk	42 31%	218 34%	163 37%	97 42%	176 44%	8 46%	168 37%	77 38%	190 45%Tp	8 70%	291 41%	70 35%	79 46%	3 37%
NET: Employed	404 37%k	133 39%	91 35%	47 33%	95 39%	223 38%	135 37%	124 42%Tjk	51 55%Tgjk	28 43%	40 29%	201 31%	149 34%	87 38%	159 39%	8 46%	153 33%	72 35%	171 41%p	8 70%	263 37%	66 33%	71 41%	3 37%
Working full time - working 30 hours per week or more	327 30%jk	108 32%	69 27%	37 26%	81 33%	178 30%	112 31%	109 37%Tjk	42 45%Tjk	21 32%	30 22%	155 24%	119 27%	72 31%	130 32%	7 39%	126 28%	56 28%	139 33%	6 50%	209 29%	58 29%	59 34%	1 9%
Working part-time - working between 8 and 29 hours per week	76 7%	25 7%	21 8%	10 7%	14 6%	45 8%	23 6%	14 5%	10 10%	7 11%	10 8%	46 7%	31 7%	15 7%	29 7%	1 7%	27 6%	16 8%	32 8%	2 19%	54 8%	9 4%	12 7%	2 28%
NET: Self-employed	40 4%k	15 4%	10 4%	5 4%	8 3%	25 4%	10 3%	13 4%	4 4%	7 10%Tjk	2 2%	17 3%	13 3%	9 4%	17 4%	- -	16 3%	5 3%	19 4%	- -	28 4%	4 2%	8 5%	- -
Self-employed - working 30 hours per week or more	15 1%	6 2%	5 2%	1 1%	3 1%	10 2%	3 1%	2 1%	3 3%	3 5%Tgk	1 1%	6 1%	5 1%	4 2%	6 2%	- -	5 1%	3 1%	7 2%	- -	12 2%	1 1%	2 1%	- -
Self-employed - working between 8 and 29 hours per week	25 2%	8 2%	5 2%	4 3%	6 2%	16 3%	7 2%	10 4%	1 1%	3 5%	1 1%	10 2%	9 2%	5 2%	11 3%	- -	11 2%	2 1%	12 3%	- -	16 2%	3 1%	7 4%	- -
NET: Not working	487 45%ghv	137 41%	128 49%a	66 47%	99 40%	256 43%	164 45%	104 35%	25 27%	26 41%	74 54%Tgh	332 52%Tgh	208 47%	100 43%	173 43%	7 39%	221 48%T	89 44%	175 41%	2 21%	319 45%	100 50%v	63 37%	4 51%

Proportions/Means: Columns Tested (5% risk level) - T/a/b/c/d - T/e/f - T/g/h/i/j/k - T/l/m/n/o - T/p/q/r/s - T/t/u/v/w
Overlap formulae used. * small base; ** very small base (under 30) ineligible for sig testing

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Populus

Coronavirus Easing and AI Survey

ONLINE Fieldwork : 22nd to 23rd June 2020

Absolutes/col percents

Table 544

Please indicate which of the following best describes your working status today, taking into account any changes due to the impact of the Coronavirus pandemic
Base: All respondents

		Q.10 Contact tracing apps				Q.11 Use of contact tracing apps		Q.12 AI Encounters					Q.6a Facial recognition software to monitor facemask use				Q.6b Facial recognition software to enforce facemask use				Q.6c Track and trace app			
	Total (T)	Support if govt. can't access (a)	Support if govt. can access to monitor disease (b)	Not bothered if govt. can access (c)	Should not use contact tracing apps (d)	I would use them (e)	I would not use them (f)	In the last few days (g)	In the last two weeks (h)	In the last three months (i)	Never (j)	Never/ don't know (k)	Support (l)	Neutral (m)	Oppose (n)	Do not underst and (o)	Support (p)	Neutral (q)	Oppose (r)	Do not underst and (s)	Support (t)	Neutral (u)	Oppose (v)	Do not underst and (w)
Weighted base	1093	337	260	141	246	594	367	292	93*	65*	137	643	439	233	404	17**	456	203	423	11**	710	201	173	8**
Not working but seeking work or temporarily unemployed or sick	68 6%b	23 7%	9 3%	7 5%	23 9%b	31 5%	26 7%	14 5%	3 4%	6 9%	11 8%	45 7%	26 6%	12 5%	31 8%	- -	21 5%	11 5%	37 9%Tp	- -	41 6%	13 7%	14 8%	- -
Not working and not seeking work	57 5%	17 5%	10 4%	7 5%	12 5%	26 4%	25 7%	20 7%	1 2%	4 6%	7 5%	31 5%	17 4%	18 8%l	21 5%	1 4%	22 5%	11 5%	23 6%	- -	36 5%	12 6%	8 5%	- -
Student	48 4%d	15 5%	20 8%Tcd	3 2%	4 2%	33 5%	10 3%	16 5%	5 5%	5 7%	4 3%	23 4%	20 4%	6 3%	20 5%	2 10%	21 5%	9 4%	19 4%	- -	38 5%	7 4%	3 2%	- -
Retired on a state pension only	66 6%grv	14 4%	17 7%	12 8%	10 4%	33 6%	21 6%	8 3%	1 1%	3 4%	10 7%g	54 8%Tgh	32 7%	16 7%	17 4%	1 4%	36 8%Tr	16 8%r	13 3%	- -	46 6%v	17 9%v	2 1%	1 12%
Retired with a private pension	187 17%adgnr	46 14%	64 25%Tad	31 22%ad	31 12%	110 19%	58 16%	34 12%	10 11%	7 11%	32 23%gh	136 21%Tgh	100 23%Tmn	32 14%	52 13%	3 18%	100 22%Tqr	28 14%	57 13%	2 17%	128 18%	34 17%	23 13%	3 35%
House person, housewife, househusband, etc.	60 6%elt	22 6%	8 3%	6 4%	19 8%b	24 4%	24 6%	12 4%	4 4%	1 2%	10 8%	44 7%	13 3%	15 7%l	31 8%Tl	* 2%	20 4%	13 7%	27 6%	* 4%	30 4%	17 8%t	13 7%	* 5%

Proportions/Means: Columns Tested (5% risk level) - T/a/b/c/d - T/e/f - T/g/h/i/j/k - T/l/m/n/o - T/p/q/r/s - T/t/u/v/w
Overlap formulae used. * small base; ** very small base (under 30) ineligible for sig testing

Coronavirus Easing and AI Survey

ONLINE Fieldwork : 22nd to 23rd June 2020

Absolutes/col percents

Table 545

Please indicate which of the following best describes your working status today, taking into account any changes due to the impact of the Coronavirus pandemic
Base: All respondents

		Q.6d Tech to automate elements of teacher admin				Q.6e Tech to alert to breaches of social distancing				Q.6f Digital immunity certificates				Q.6g Drones for deliveries				Q.6h Tech to directly help with teaching			
	Total (T)	Support (a)	Neutral (b)	Oppose (c)	Do not underst and (d)	Support (e)	Neutral (f)	Oppose (g)	Do not underst and (h)	Support (i)	Neutral (j)	Oppose (k)	Do not underst and (l)	Support (m)	Neutral (n)	Oppose (o)	Do not underst and (p)	Support (q)	Neutral (r)	Oppose (s)	Do not underst and (t)
Unweighted base	1093	748	241	80	24	513	259	298	23	564	269	210	50	474	330	267	22	726	216	138	13
Weighted base	1093	739	245	82*	27**	517	256	297	23**	566	267	207	52*	476	323	271	23**	715	226	140	12**
Currently furloughed/ reduced hours/ employer imposed temporary leave of absence as a result of the Coronavirus	162 15%	104 14%	39 16%	13 16%	7 25%	77 15%	38 15%	46 16%	1 4%	85 15%	43 16%	28 13%	6 12%	72 15%	46 14%	38 14%	5 24%	104 15%	34 15%	21 15%	3 27%
NET: Working	444 41%bjl	307 42%b	81 33%	46 56%Tab	10 35%	204 40%	89 35%	137 46%Tf	12 54%	244 43%jl	93 35%	94 45%jl	13 25%	212 44%Tn	116 36%	111 41%	5 21%	287 40%	85 38%	69 49%Tr	3 27%
NET: Employed	404 37%bfl	281 38%b	73 30%	41 50%Tb	9 32%	187 36%	80 31%	125 42%Tf	12 50%	224 40%jl	85 32%	84 41%l	11 20%	197 41%Tn	107 33%	95 35%	5 21%	262 37%	77 34%	62 44%	3 27%
Working full time - working 30 hours per week or more	327 30%bl	225 31%	59 24%	37 45%Tab	6 23%	147 28%	68 26%	104 35%Tf	9 40%	180 32%l	71 26%	69 33%l	7 13%	166 35%Tn	83 26%	74 27%	5 21%	212 30%	64 28%	48 35%	3 24%
Working part-time - working between 8 and 29 hours per week	76 7%	56 8%	14 6%	4 5%	3 10%	41 8%	12 5%	21 7%	2 10%	44 8%	14 5%	15 7%	4 7%	31 7%	24 7%	21 8%	- -	50 7%	13 6%	13 9%	* 3%
NET: Self-employed	40 4%	27 4%	8 3%	5 6%	1 3%	17 3%	10 4%	12 4%	1 4%	20 3%	8 3%	9 5%	3 5%	15 3%	9 3%	16 6%T	- -	25 3%	8 4%	7 5%	- -
Self-employed - working 30 hours per week or more	15 1%	9 1%	4 2%	1 2%	1 3%	5 1%	6 2%	4 1%	- -	4 1%	5 2%	4 2%	2 3%	4 1%	4 1%	7 2%	- -	8 1%	3 1%	4 3%	- -
Self-employed - working between 8 and 29 hours per week	25 2%	18 2%	4 2%	4 4%	- -	12 2%	4 2%	8 3%	1 4%	15 3%	4 1%	5 2%	1 2%	11 2%	5 2%	9 3%	- -	17 2%	5 2%	3 2%	- -
NET: Not working	487 45%cgms	327 44%c	125 51%Tc	24 29%	11 40%	236 46%g	128 50%g	113 38%	10 43%	238 42%	131 49%	86 41%	32 62%Tik	192 40%	161 50%Tm	121 45%	13 56%	324 45%	107 47%	51 36%	6 46%
Not working but seeking work or temporarily unemployed or sick	68 6%i	42 6%	19 8%	5 6%	3 10%	34 7%	16 6%	17 6%	1 3%	26 5%	17 7%	23 11%Ti	2 3%	23 5%	25 8%	20 8%	- -	43 6%	20 9%	5 3%	- -

Proportions/Means: Columns Tested (5% risk level) - T/a/b/c/d - T/e/f/g/h - T/i/j/k/l - T/m/n/o/p - T/q/r/s/t
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Absolutes/col percents

Table 545
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Base: All respondents

		Q.6d Tech to automate elements of teacher admin				Q.6e Tech to alert to breaches of social distancing				Q.6f Digital immunity certificates				Q.6g Drones for deliveries				Q.6h Tech to directly help with teaching			
	Total (T)	Support (a)	Neutral (b)	Oppose (c)	Do not understand (d)	Support (e)	Neutral (f)	Oppose (g)	Do not understand (h)	Support (i)	Neutral (j)	Oppose (k)	Do not understand (l)	Support (m)	Neutral (n)	Oppose (o)	Do not understand (p)	Support (q)	Neutral (r)	Oppose (s)	Do not understand (t)
Weighted base	1093	739	245	82*	27**	517	256	297	23**	566	267	207	52*	476	323	271	23**	715	226	140	12**
Not working and not seeking work	57 5%	34 5%	18 7%	4 5%	1 3%	33 6%	12 5%	9 3%	3 12%	27 5%	16 6%	8 4%	6 11%	26 6%	17 5%	13 5%	- -	40 6%	14 6%	3 2%	- -
Student	48 4%jk	34 5%	10 4%	4 5%	- -	25 5%	12 5%	10 3%	2 10%	34 6%Tjk	5 2%	3 2%	5 10%jk	27 6%	11 3%	10 4%	1 3%	37 5%	8 3%	3 2%	1 7%
Retired on a state pension only	66 6%	46 6%	16 7%	2 3%	1 3%	30 6%	22 9%g	12 4%	1 4%	33 6%	16 6%	11 6%	6 11%	24 5%	26 8%	13 5%	3 13%	40 6%	14 6%	8 6%	3 24%
Retired with a private pension	187 17%cgk	136 18%c	46 19%c	2 3%	3 10%	95 18%	52 20%g	39 13%	2 7%	95 17%	58 22%Tk	25 12%	10 19%	72 15%	62 19%	50 18%	4 17%	128 18%	36 16%	22 16%	1 11%
House person, housewife, househusband, etc.	60 6%ei	35 5%	16 6%	6 7%	4 13%	19 4%	14 5%	26 9%Te	2 7%	23 4%	18 7%	16 7%	4 8%	21 4%	19 6%	15 6%	5 22%	35 5%	15 7%	10 7%	* 3%

Proportions/Means: Columns Tested (5% risk level) - T/a/b/c/d - T/e/f/g/h - T/i/j/k/l - T/m/n/o/p - T/q/r/s/t
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Coronavirus Easing and AI Survey

ONLINE Fieldwork : 22nd to 23rd June 2020

Absolutes/col percents

Table 546

Do you work in any of the following occupations?

Base: All respondents who work

		Gender		Age						Social Grade				Region													
	Total (T)	Male (a)	Female (b)	18-24 (c)	25-34 (d)	35-44 (e)	45-54 (f)	55-64 (g)	65+ (h)	AB (i)	C1 (j)	C2 (k)	DE (l)	Scot-land (m)	Wales (n)	North-ern Ire-land (o)	England (Net) (p)	North East (q)	North West (r)	York-shire & Humb-erside (s)	West Mid-lands (t)	East Mid-lands (u)	East-ern (v)	London (w)	South East (x)	South West (y)	Opin-ion Influ-encer (z)
Unweighted base	640	340	300	69	160	139	148	93	31	171	212	159	98	56	26	38	520	22	53	52	54	42	56	99	92	50	71
Weighted base	631	339	292	66*	162	144	142	88*	29**	170	214	159	87*	53*	27**	21*	529	21**	60*	54*	56*	46*	62*	98*	85*	49*	76*
NET: Public Sector	185 29%kl	91 27%	94 32%	15 24%	47 29%	51 36%	37 26%	32 36%	2 7%	63 37%Tkl	77 36%Tkl	32 20%	13 15%	19 36%	11 39%	8 39%v	147 28%	7 35%	20 34%	18 33%	12 21%	9 20%	12 20%	33 34%	22 26%	14 28%	25 33%
A nationalised industry/state corporation	11 2%	8 2%	3 1%	3 4%e	6 4%e	- -	2 1%	1 1%	- -	2 1%	1 1%	6 4%	2 2%	- -	- -	- -	11 2%	2 9%	- -	4 8%Tpvx	1 1%	- -	- -	4 4%	- -	1 1%	5 6%T
Central government or civil service (including Courts service and Bank of England)	18 3%	12 3%	7 2%	1 1%	1 1%	6 4%	5 4%	5 5%d	- -	12 7%Tjkl	3 2%	3 2%	- -	1 2%	- -	3 14%Tmpt uwxy	14 3%	1 4%	3 5%	2 5%	- -	- -	3 5%	2 2%	3 3%	- -	6 8%T
Local government or council (including fire services, police and local authority controlled schools/colleges)	74 12%ckl	36 11%	38 13%	3 4%	14 9%	25 18%Tcd	17 12%	13 15%c	1 2%	29 17%Tkl	33 15%kl	8 5%	4 4%	3 6%	8 28%	2 9%	60 11%	2 11%	10 16%	5 10%	7 12%	4 10%	5 9%	13 13%	7 8%	7 15%	6 8%
A university, or other grant funded establishment (include opted-out schools)	18 3%b	14 4%b	4 1%	2 3%	5 3%	6 4%	2 2%	1 2%	1 5%	3 2%	10 5%l	4 3%	- -	3 5%	1 4%	1 4%	14 3%	- -	2 3%	1 1%	- -	1 2%	2 3%	5 5%	1 1%	2 5%	5 7%T
A health authority or NHS Trust	39 6%a	13 4%	26 9%Ta	2 3%	14 9%	7 5%	6 4%	11 12%Tcf	- -	6 4%	23 11%Tik	6 4%	4 5%	7 13%	- -	3 13%	30 6%	2 11%	2 3%	2 4%	2 3%	2 4%	2 3%	9 9%	7 9%	2 4%	3 4%
The armed forces	2 *	1 *	1 *	- -	2 2%	- -	- -	- -	- -	- -	- -	2 2%	- -	- -	- -	- -	2 *	- -	- -	1 2%	- -	1 3%	- -	- -	- -	- -	- -
Other public sector occupation (Please specify as much detail as possible)	22 4%a	7 2%	16 5%a	6 8%Tg	5 3%	7 5%	4 3%	1 1%	- -	10 6%	6 3%	3 2%	3 4%	5 9%Tpvw	2 8%	- -	15 3%	- -	3 6%	2 3%	3 5%	1 2%	- -	1 1%	4 5%	1 3%	- -

Proportions/Means: Columns Tested (5% risk level) - T/a/b - T/c/d/e/f/g/h - T/i/j/k/l - T/m/n/o/p/q/r/s/t/u/v/w/x/y - T/z
Overlap formulae used. * small base; ** very small base (under 30) ineligible for sig testing

Prepared by Populus

Populus

Coronavirus Easing and AI Survey

ONLINE Fieldwork : 22nd to 23rd June 2020

Absolutes/col percents

Table 546

Do you work in any of the following occupations?

Base: All respondents who work

		Gender		Age						Social Grade				Region													
	Total (T)	Male (a)	Female (b)	18-24 (c)	25-34 (d)	35-44 (e)	45-54 (f)	55-64 (g)	65+ (h)	AB (i)	C1 (j)	C2 (k)	DE (l)	Scot-land (m)	Wales (n)	North-ern Ire-land (o)	England (Net) (p)	North East (q)	North West (r)	York-shire & Humb-erside (s)	West Mid-lands (t)	East Mid-lands (u)	East-ern (v)	London (w)	South East (x)	South West (y)	Opin-ion Influ-encer (z)
Weighted base	631	339	292	66*	162	144	142	88*	29**	170	214	159	87*	53*	27**	21*	529	21**	60*	54*	56*	46*	62*	98*	85*	49*	76*
NET: Private Sector	446 71%ij	248 73%	198 68%	50 76%	115 71%	93 64%	105 74%	56 64%	26 93%	107 63%	137 64%	127 80%Tij	74 85%Tij	34 64%	16 61%	13 61%	382 72%	14 65%	40 66%	36 67%	44 79%	37 80%	50 80%o	65 66%	63 74%	35 72%	51 67%
A charity, voluntary organisation or trust	31 5%	12 3%	19 7%	2 3%	4 3%	9 6%	8 6%	5 6%	2 8%	9 5%	13 6%	6 4%	4 5%	5 10%	- -	- -	26 5%	1 3%	1 1%	2 4%	5 9%	1 2%	4 6%	6 6%	2 2%	5 9%	4 5%
Self-employed (Private sector)	84 13%	49 14%	36 12%	7 10%	15 9%	18 12%	22 15%	17 19%d	6 22%	18 10%	28 13%	27 17%	11 13%	6 10%	6 21%	2 8%	71 13%	1 5%	9 14%	3 6%	10 19%	3 6%	5 8%	24 24%Tps uvx	10 11%	6 13%	14 19%
None of the above/ I work in the Private sector	331 52%gjw	188 55%	143 49%	42 64%eg	95 59%eg	66 46%	76 53%g	34 39%	18 62%	81 48%	97 45%	94 59%j	59 68%Tij	23 44%	11 39%	11 53%	285 54%w	12 57%	30 51%	30 57%w	28 51%	33 72%Tmpw	41 67%Tmw	34 35%	52 61%w	24 50%	33 43%

Proportions/Means: Columns Tested (5% risk level) - T/a/b - T/c/d/e/f/g/h - T/i/j/k/l - T/m/n/o/p/q/r/s/t/u/v/w/x/y - T/z
Overlap formulae used. * small base; ** very small base (under 30) ineligible for sig testing

Coronavirus Easing and AI Survey
ONLINE Fieldwork : 22nd to 23rd June 2020

Absolutes/col percents

Table 547
Do you work in any of the following occupations?
Base: All respondents who work

		Working status (post Covid-19)												Children aged 18 or under					
	Total (T)	Furl-oughed/ reduced hours (a)	NET: Working (b)	NET: Employed (c)	Working full time (d)	Working part-time (e)	Self-employed (f)	NET: Not working (g)	Not working seeking work (h)	Not working not seeking work (i)	Student (j)	Retired (k)	House person (l)	No (m)	NET: Yes (n)	Any aged under 5 (o)	Any aged 5-10 (p)	Any aged 11-15 (q)	Any aged 16-18 (r)
Unweighted base	640	169	441	400	309	91	41	30	19	4	1	4	2	412	223	86	97	78	46
Weighted base	631	162	438	399	327	72*	39*	30**	19**	6**	1**	3**	2**	395	231	91*	102*	77*	45*
NET: Public Sector	185 29%af	33 20%f	152 35%Taf	152 38%Tabf	127 39%Tabf	24 34%af	- -	1 3%	- -	- -	- -	1 26%	- -	106 27%	79 34%	32 36%	34 33%	21 27%	13 29%
A nationalised industry/state corporation	11 2%	4 2%	7 2%	7 2%	7 2%	1 1%	- -	- -	- -	- -	- -	- -	- -	5 1%	7 3%	6 7%Tmn	3 3%	* 1%	- -
Central government or civil service (including Courts service and Bank of England)	18 3%a	1 1%	17 4%Ta	17 4%Ta	14 4%a	3 4%a	- -	- -	- -	- -	- -	- -	- -	10 2%	8 4%	3 3%	4 4%	4 5%	- -
Local government or council (including fire services, police and local authority controlled schools/colleges)	74 12%f	15 9%	58 13%f	58 15%Tbf	48 15%Tf	10 14%f	- -	- -	- -	- -	- -	- -	- -	40 10%	33 14%	11 12%	13 13%	10 13%	8 19%
A university, or other grant funded establishment (include opted-out schools)	18 3%	3 2%	15 3%	15 4%	15 4%T	- -	- -	1 3%	- -	- -	- -	1 26%	- -	11 3%	7 3%	1 1%	5 5%	1 1%	2 5%
A health authority or NHS Trust	39 6%a	4 2%	36 8%Ta	36 9%Ta	30 9%Ta	5 7%	- -	- -	- -	- -	- -	- -	- -	27 7%	12 5%	5 6%	5 5%	3 3%	1 3%
The armed forces	2 *	1 1%	1 *	1 *	1 *	- -	- -	- -	- -	- -	- -	- -	- -	- -	2 1%	2 3%Tm	- -	- -	- -
Other public sector occupation (Please specify as much detail as possible)	22 4%	5 3%	17 4%	17 4%	12 4%	5 7%	- -	- -	- -	- -	- -	- -	- -	14 3%	9 4%	4 4%	4 4%	3 4%	1 2%

Proportions/Means: Columns Tested (5% risk level) - T/a/b/c/d/e/f/g/h/i/j/k/l - T/m/n/o/p/q/r
Overlap formulae used. * small base; ** very small base (under 30) ineligible for sig testing

Prepared by Populus

Populus

Coronavirus Easing and AI Survey
ONLINE Fieldwork : 22nd to 23rd June 2020

Absolutes/col percents

Table 547
Do you work in any of the following occupations?
Base: All respondents who work

		Working status (post Covid-19)												Children aged 18 or under					
	Total (T)	Furl-oughed/ reduced hours (a)	NET: Working (b)	NET: Employed (c)	Working full time (d)	Working part-time (e)	Self-employed (f)	NET: Not working (g)	Not working seeking work (h)	Not working not seeking work (i)	Student (j)	Retired (k)	House person (l)	No (m)	NET: Yes (n)	Any aged under 5 (o)	Any aged 5-10 (p)	Any aged 11-15 (q)	Any aged 16-18 (r)
Weighted base	631	162	438	399	327	72*	39*	30**	19**	6**	1**	3**	2**	395	231	91*	102*	77*	45*
NET: Private Sector	446 71%bcd	130 80%Tbcde	287 65%cd	247 62%	199 61%	48 66%	39 100%Tabcde	29 97%	19 100%	6 100%	1 100%	2 74%	2 100%	289 73%	152 66%	59 64%	68 67%	56 73%	32 71%
A charity, voluntary organisation or trust	31 5%d	9 6%	21 5%d	20 5%d	10 3%	10 14%Tabcd	1 3%	- -	- -	- -	- -	- -	- -	20 5%	10 5%	2 2%	9 9%no	8 10%n	* 1%
Self-employed (Private sector)	84 13%cd	15 9%d	56 13%cd	19 5%	13 4%	6 8%	37 94%Tabcde	13 43%	10 52%	3 62%	- -	- -	- -	58 15%	25 11%	9 9%	15 14%	10 13%	3 7%
None of the above/ I work in the Private sector	331 52%bf	105 65%Tbcdef	209 48%f	208 52%bf	176 54%bf	32 44%f	1 3%	16 54%	9 48%	2 38%	1 100%	2 74%	2 100%	210 53%	117 51%	48 52%	45 44%	38 50%	28 63%p

Proportions/Means: Columns Tested (5% risk level) - T/a/b/c/d/e/f/g/h/i/j/k/l - T/m/n/o/p/q/r
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Populus

Coronavirus Easing and AI Survey
ONLINE Fieldwork : 22nd to 23rd June 2020

Absolutes/col percents

Table 548
Do you work in any of the following occupations?
Base: All respondents who work

		Education level		Household income			Ethnicity							Have you taken a foreign holiday in the last 3 years?		Tenure							
	Total (T)	Grad-uate (a)	Non grad-uate (b)	Low (c)	Medium (d)	High (e)	White (g)	NET: Non-white (h)	Mixed (i)	Asian (j)	Black (k)	Chinese (l)	Other (m)	Yes (n)	No (o)	NET: Home-owners (p)	Owned out-right (q)	Owned with mort-gage (r)	NET: Rent-ers (s)	Coun-cil Rent (t)	HA Rent (u)	Other rent (v)	Rent free (w)
Unweighted base	640	319	314	165	209	210	544	83	24	37	14	6	2	445	195	403	148	255	222	36	44	142	15
Weighted base	631	316	308	153	199	225	535	82*	25**	34*	14**	6**	3**	442	189	413	144	269	205	63*	33*	109	13**
NET: Public Sector	185 29%	98 31%	85 27%	38 25%	60 30%	71 32%	161 30%	21 25%	5 18%	11 31%	4 25%	2 28%	- -	137 31%	48 26%	128 31%	38 27%	90 33%v	52 25%	13 21%	13 40%sv	25 23%	5 42%
A nationalised industry/state corporation	11 2%	5 2%	6 2%	4 2%	6 3%	1 1%	10 2%	1 2%	1 3%	- -	1 4%	- -	- -	10 2%	1 *	7 2%	2 2%	5 2%	4 2%	3 4%	* 1%	1 1%	- -
Central government or civil service (including Courts service and Bank of England)	18 3%s	7 2%	12 4%	2 1%	3 2%	10 5%	16 3%	1 2%	1 6%	- -	- -	- -	- -	15 3%	3 2%	17 4%Ts	2 2%	14 5%Ts	1 1%	- -	- -	1 1%	- -
Local government or council (including fire services, police and local authority controlled schools/colleges)	74 12%b	46 14%Tb	27 9%	15 10%	19 10%	32 14%	64 12%	10 12%	2 7%	6 19%	1 8%	1 10%	- -	52 12%	22 12%	57 14%Tt	18 13%	38 14%st	16 8%	1 2%	6 17%st	9 8%	1 6%
A university, or other grant funded establishment (include opted-out schools)	18 3%c	12 4%	6 2%	1 1%	8 4%	7 3%	16 3%	1 1%	- -	1 2%	- -	- -	- -	14 3%	4 2%	12 3%	4 3%	7 3%	5 2%	2 3%	1 3%	2 2%	2 14%
A health authority or NHS Trust	39 6%	22 7%	17 5%	10 7%	16 8%	9 4%	34 6%	4 5%	1 2%	1 3%	2 13%	1 18%	- -	26 6%	13 7%	23 6%	6 4%	17 6%	14 7%v	5 8%	4 12%	5 5%	2 15%
The armed forces	2 *	- -	2 1%	- -	1 1%	1 1%	2 *	- -	- -	- -	- -	- -	- -	1 *	1 1%	- -	- -	- -	2 1%p	- -	1 4%Tpqr	1 1%p	- -

Proportions/Means: Columns Tested (5% risk level) - T/a/b - T/c/d/e - T/g/h/i/j/k/l/m - T/n/o - T/p/q/r/s/t/u/v/w
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Absolutes/col percents

Table 548
Do you work in any of the following occupations?
Base: All respondents who work

		Education level		Household income			Ethnicity							Have you taken a foreign holiday in the last 3 years?		Tenure							
	Total (T)	Grad-uate (a)	Non grad-uate (b)	Low (c)	Medium (d)	High (e)	White (g)	NET: Non-white (h)	Mixed (i)	Asian (j)	Black (k)	Chinese (l)	Other (m)	Yes (n)	No (o)	NET: Home-owners (p)	Owned out-right (q)	Owned with mort-gage (r)	NET: Rent-ers (s)	Coun-cil Rent (t)	HA Rent (u)	Other rent (v)	Rent free (w)
Weighted base	631	316	308	153	199	225	535	82*	25**	34*	14**	6**	3**	442	189	413	144	269	205	63*	33*	109	13**
Other public sector occupation (Please specify as much detail as possible)	22 4%	8 2%	15 5%	6 4%	6 3%	9 4%	19 4%	3 3%	- -	3 8%	- -	- -	- -	19 4%	3 2%	13 3%	5 4%	8 3%	9 4%	3 4%	1 2%	5 5%	1 7%
NET: Private Sector	446 71%	218 69%	224 73%	115 75%	139 70%	154 68%	374 70%	62 75%	20 82%	23 69%	11 75%	4 72%	3 100%	305 69%	141 74%	285 69%	106 73%	179 67%	153 75%u	49 79%	20 60%	84 77%ru	8 58%
A charity, voluntary organisation or trust	31 5%	17 5%	14 5%	10 7%	11 5%	6 3%	30 6%T	1 1%	1 2%	- -	- -	- -	- -	17 4%	14 7%	20 5%	9 6%	11 4%	11 5%v	6 10%	1 3%	4 3%	- -
Self-employed (Private sector)	84 13%	47 15%	37 12%	29 19%Te	25 13%	25 11%	66 12%	17 21%j	2 8%	3 10%	6 44%	2 29%	3 100%	55 12%	29 15%	56 13%	24 16%	32 12%	28 14%	10 16%	3 9%	15 14%	1 5%
None of the above/ I work in the Private sector	331 52%	154 49%	173 56%	76 50%	103 52%	123 55%	277 52%	44 54%	18 71%	20 59%	4 30%	3 43%	- -	233 53%	98 52%	209 51%	74 51%	135 50%	115 56%	33 53%	16 48%	65 60%	7 54%

Proportions/Means: Columns Tested (5% risk level) - T/a/b - T/c/d/e - T/g/h/i/j/k/l/m - T/n/o - T/p/q/r/s/t/u/v/w
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Coronavirus Easing and AI Survey
ONLINE Fieldwork : 22nd to 23rd June 2020

Absolutes/col percents

Table 549
Do you work in any of the following occupations?
Base: All respondents who work

		Q.1 Pace of lockdown easing			Q.2 Government priorities			Q.3 COVID-19 infection					Q.4a Paying less attention to social distancing			Q.4b Lockdown overreaction			Q.4c Had Covid and no longer need to pay attention to social distancing			Q.4d Would like to catch Covid to be immune		
	Total (T)	Too fast (a)	About the right pace (b)	Not fast enough (c)	Disa-gree (d)	Neither (e)	Agree (f)	Yes - have had covid (g)	Curr-ently (h)	Within past few months (i)	Never (j)	Don't know (k)	Disa-gree (l)	Neither (m)	Agree (n)	Disa-gree (o)	Neither (p)	Agree (q)	Disa-gree (r)	Neither (s)	Agree (t)	Disa-gree (u)	Neither (v)	Agree (w)
Unweighted base	640	234	319	67	182	128	310	43	3	40	506	81	388	58	194	503	51	86	30	4	6	442	108	37
Weighted base	631	232	316	62*	180	128	304	42*	3**	39*	493	84*	383	54*	194	496	50*	85*	28**	5**	6**	437	104*	37*
NET: Public Sector	185 29%	69 30%	95 30%	16 25%	58 33%	42 33%	80 26%	15 36%	1 43%	14 35%	142 29%	27 32%	115 30%	15 28%	55 28%	151 31%	14 28%	20 23%	8 29%	2 32%	4 67%	128 29%	28 27%	13 34%
A nationalised industry/state corporation	11 2%	1 1%	8 2%	2 4%	3 1%	3 3%	5 2%	1 2%	- -	1 2%	11 2%	- -	7 2%	2 3%	2 1%	8 2%	1 1%	2 3%	1 2%	- -	- -	10 2%	- -	1 3%
Central government or civil service (including Courts service and Bank of England)	18 3%j	9 4%	5 2%	4 6%	4 2%	4 3%	10 3%	5 12%Tj	- -	5 13%Tj	10 2%	3 4%	11 3%	2 4%	5 3%	12 2%	2 3%	4 5%	3 10%	- -	2 38%	10 2%	4 4%	- -
Local government or council (including fire services, police and local authority controlled schools/colleges)	74 12%	23 10%	44 14%	5 8%	25 14%	15 12%	31 10%	4 9%	- -	4 10%	59 12%	11 13%	43 11%	4 7%	27 14%	61 12%	6 12%	6 7%	2 7%	2 32%	- -	52 12%	11 11%	7 18%
A university, or other grant funded establishment (include opted-out schools)	18 3%	8 3%	8 3%	- -	3 2%	5 4%	8 3%	1 3%	1 43%	- -	14 3%	2 3%	10 3%	1 2%	7 4%	16 3%	1 2%	1 2%	- -	- -	- -	16 4%	- -	1 3%
A health authority or NHS Trust	39 6%f	19 8%	15 5%	5 7%	17 10%f	10 8%	11 4%	4 9%	- -	4 10%	27 5%	9 10%	27 7%	3 6%	8 4%	31 6%	4 8%	4 5%	2 7%	- -	2 29%	25 6%	8 7%	3 7%
The armed forces	2 *	1 1%	1 *	- -	- -	1 1%	1 *	- -	- -	- -	1 *	1 1%	2 1%	- -	- -	2 *	- -	- -	- -	- -	- -	2 1%	- -	- -

Proportions/Means: Columns Tested (5% risk level) - T/a/b/c - T/d/e/f - T/g/h/i/j/k - T/l/m/n - T/o/p/q - T/r/s/t - T/u/v/w
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Absolutes/col percents

Table 549
Do you work in any of the following occupations?
Base: All respondents who work

		Q.1 Pace of lockdown easing			Q.2 Government priorities			Q.3 COVID-19 infection					Q.4a Paying less attention to social distancing			Q.4b Lockdown overreaction			Q.4c Had Covid and no longer need to pay attention to social distancing			Q.4d Would like to catch Covid to be immune		
	Total (T)	Too fast (a)	About the right pace (b)	Not fast enough (c)	Disa-gree (d)	Neither (e)	Agree (f)	Yes - have had covid (g)	Curr-ently (h)	Within past few months (i)	Never (j)	Don't know (k)	Disa-gree (l)	Neither (m)	Agree (n)	Disa-gree (o)	Neither (p)	Agree (q)	Disa-gree (r)	Neither (s)	Agree (t)	Disa-gree (u)	Neither (v)	Agree (w)
Weighted base	631	232	316	62*	180	128	304	42*	3**	39*	493	84*	383	54*	194	496	50*	85*	28**	5**	6**	437	104*	37*
Other public sector occupation (Please specify as much detail as possible)	22 4%	9 4%	13 4%	- -	6 3%	4 3%	12 4%	1 2%	- -	1 2%	20 4%	1 1%	14 4%	3 6%	5 3%	21 4%	1 1%	1 1%	1 2%	- -	- -	14 3%	6 5%	1 4%
NET: Private Sector	446 71%	163 70%	222 70%	46 75%	121 67%	86 67%	223 74%	27 64%	2 57%	25 65%	351 71%	57 68%	267 70%	39 72%	139 72%	344 69%	36 72%	65 77%	20 71%	4 68%	2 33%	309 71%	75 73%	24 66%
A charity, voluntary organisation or trust	31 5%	16 7%	13 4%	3 4%	10 5%	4 3%	14 5%	1 1%	- -	1 2%	26 5%	4 5%	18 5%	4 7%	9 5%	26 5%	- -	5 6%	1 2%	- -	- -	28 6%T	2 2%	1 2%
Self-employed (Private sector)	84 13%w	36 16%	37 12%	9 14%	26 14%	20 15%	38 13%	6 15%	1 38%	5 13%	65 13%	12 14%	54 14%	7 13%	23 12%	64 13%	6 12%	14 17%	5 18%	- -	- -	65 15%w	12 11%	1 2%
None of the above/ I work in the Private sector	331 52%u	111 48%	172 54%	34 56%	86 48%	62 48%	171 56%	20 48%	1 20%	20 50%	259 53%	41 49%	195 51%	28 52%	107 55%	254 51%	30 60%	46 54%	14 51%	4 68%	2 33%	217 50%	62 59%	23 62%

Proportions/Means: Columns Tested (5% risk level) - T/a/b/c - T/d/e/f - T/g/h/i/j/k - T/l/m/n - T/o/p/q - T/r/s/t - T/u/v/w
Overlap formulae used. * small base; ** very small base (under 30) ineligible for sig testing

Populus

Coronavirus Easing and AI Survey
ONLINE Fieldwork : 22nd to 23rd June 2020

Absolutes/col percents

Table 550
Do you work in any of the following occupations?
Base: All respondents who work

		Q.5a UK Government performance			Q.7a Trust in tech companies to run AI			Q.7c Trust in HMG to run AI			Q.7f Trust in NHS to run AI			Q.7g Trust in school to run AI			Q.8 Reasons to oppose AI			Q.9 Reasons to support AI		
	Total (T)	Good (a)	Neutral (b)	Poor (c)	Trust (d)	Neutral (e)	Dis-trust (f)	Trust (g)	Neutral (h)	Dis-trust (i)	Trust (j)	Neutral (k)	Dis-trust (l)	Trust (m)	Neutral (n)	Dis-trust (o)	Privacy con-cerns (p)	Unin-tended impacts (q)	Perform ance con-cerns (r)	Useful against COVID-19 (s)	Produc-tivity bene-fits (t)	Post-Covid bene-fits (u)
Unweighted base	640	155	275	203	196	319	88	152	261	213	409	185	32	268	288	50	296	265	205	401	264	248
Weighted base	631	150	281	194	192	315	89*	149	267	202	410	179	29**	274	271	52*	292	259	204	389	263	244
NET: Public Sector	185 29%fio	43 29%	82 29%	56 29%	59 31%f	93 29%f	16 18%	49 33%	81 30%	48 24%	118 29%	53 30%	7 25%	91 33%o	78 29%o	7 13%	83 28%	80 31%	57 28%	116 30%	70 27%	74 30%
A nationalised industry/state corporation	11 2%	6 4%Tc	4 1%	1 *	7 4%	4 1%	1 1%	9 6%Thi	2 1%	1 *	10 2%	2 1%	- -	5 2%	6 2%	- -	5 2%	4 1%	2 1%	8 2%	6 2%	6 3%
Central government or civil service (including Courts service and Bank of England)	18 3%pr	5 3%	7 3%	6 3%	7 4%	11 3%	- -	2 2%	10 4%	6 3%	12 3%	5 3%	- -	8 3%	7 3%	2 5%	4 1%	6 2%r	1 *	14 4%	9 4%	5 2%
Local government or council (including fire services, police and local authority controlled schools/colleges)	74 12%	19 12%	30 11%	25 13%	19 10%	44 14%	6 6%	16 11%	35 13%	21 10%	48 12%	21 12%	2 7%	39 14%	30 11%	2 3%	38 13%	37 14%	29 14%	46 12%	30 11%	35 14%
A university, or other grant funded establishment (include opted-out schools)	18 3%	4 2%	7 3%	7 4%	8 4%	7 2%	2 2%	5 3%	7 3%	5 3%	11 3%	5 3%	1 3%	10 4%	6 2%	- -	7 2%	9 3%	8 4%	13 3%	6 2%	5 2%
A health authority or NHS Trust	39 6%	7 5%	19 7%	12 6%	9 5%	16 5%	6 7%	11 8%	16 6%	9 5%	22 5%	12 6%	4 14%	18 6%	18 7%	2 3%	15 5%	12 5%	8 4%	21 5%	11 4%	14 6%
The armed forces	2 *	1 1%	1 *	- -	2 1%	- -	- -	- -	2 1%	- -	1 *	1 1%	- -	1 *	1 *	- -	1 *	2 1%	1 1%	1 *	1 *	1 *
Other public sector occupation (Please specify as much detail as possible)	22 4%	2 1%	13 5%	5 3%	7 4%	12 4%	1 1%	6 4%	9 3%	6 3%	13 3%	7 4%	* 1%	10 4%	10 4%	1 2%	13 5%	10 4%	8 4%	13 3%	6 2%	8 3%

Proportions/Means: Columns Tested (5% risk level) - T/a/b/c - T/d/e/f - T/g/h/i - T/j/k/l - T/m/n/o - T/p/q/r - T/s/t/u
Overlap formulae used. * small base; ** very small base (under 30) ineligible for sig testing

Prepared by Populus

Populus

Coronavirus Easing and AI Survey
ONLINE Fieldwork : 22nd to 23rd June 2020

Absolutes/col percents

Table 550
Do you work in any of the following occupations?
Base: All respondents who work

		Q.5a UK Government performance			Q.7a Trust in tech companies to run AI			Q.7c Trust in HMG to run AI			Q.7f Trust in NHS to run AI			Q.7g Trust in school to run AI			Q.8 Reasons to oppose AI			Q.9 Reasons to support AI		
	Total (T)	Good (a)	Neutral (b)	Poor (c)	Trust (d)	Neutral (e)	Dis-trust (f)	Trust (g)	Neutral (h)	Dis-trust (i)	Trust (j)	Neutral (k)	Dis-trust (l)	Trust (m)	Neutral (n)	Dis-trust (o)	Privacy con-cerns (p)	Unin-tended impacts (q)	Perform ance con-cerns (r)	Useful against COVID-19 (s)	Produc-tivity bene-fits (t)	Post-Covid bene-fits (u)
Weighted base	631	150	281	194	192	315	89*	149	267	202	410	179	29**	274	271	52*	292	259	204	389	263	244
NET: Private Sector	446 71%	107 71%	199 71%	137 71%	133 69%	222 71%	73 82%Tde	100 67%	186 70%	154 76%T	292 71%	126 70%	22 75%	182 67%	193 71%	45 87%Tmn	210 72%	179 69%	148 72%	273 70%	192 73%	170 70%
A charity, voluntary organisation or trust	31 5%s	5 3%	15 5%	11 6%	4 2%	20 6%	6 7%	4 3%	13 5%	14 7%	20 5%	8 5%	2 8%	11 4%	13 5%	5 10%	14 5%	17 7%	11 5%	13 3%	13 5%	13 5%
Self-employed (Private sector)	84 13%e	21 14%	33 12%	31 16%	26 14%	33 10%	19 22%Te	20 13%	29 11%	34 17%	53 13%	21 12%	8 28%	31 11%	39 15%	9 18%	49 17%T	41 16%	32 16%	53 14%	34 13%	30 12%
None of the above/ I work in the Private sector	331 52%q	82 54%	152 54%	95 49%	102 53%	170 54%	48 54%	76 51%	144 54%	106 53%	219 53%	97 54%	11 40%	141 51%	140 52%	31 59%	147 50%	120 46%	105 51%	207 53%	145 55%	127 52%

Proportions/Means: Columns Tested (5% risk level) - T/a/b/c - T/d/e/f - T/g/h/i - T/j/k/l - T/m/n/o - T/p/q/r - T/s/t/u
Overlap formulae used. * small base; ** very small base (under 30) ineligible for sig testing

Coronavirus Easing and AI Survey
ONLINE Fieldwork : 22nd to 23rd June 2020

Absolutes/col percents

Table 551
Do you work in any of the following occupations?
Base: All respondents who work

		Q.10 Contact tracing apps				Q.11 Use of contact tracing apps		Q.12 AI Encounters					Q.6a Facial recognition software to monitor facemask use				Q.6b Facial recognition software to enforce facemask use				Q.6c Track and trace app			
	Total (T)	Support if govt. can't access (a)	Support if govt. can access to monitor disease (b)	Not bothered if govt. can access (c)	Should not use contact tracing apps (d)	I would use them (e)	I would not use them (f)	In the last few days (g)	In the last two weeks (h)	In the last three months (i)	Never (j)	Never/ don't know (k)	Support (l)	Neutral (m)	Oppose (n)	Do not underst and (o)	Support (p)	Neutral (q)	Oppose (r)	Do not underst and (s)	Support (t)	Neutral (u)	Oppose (v)	Do not underst and (w)
Unweighted base	640	205	137	80	159	344	220	200	67	41	70	332	245	139	248	8	247	122	264	7	414	106	116	4
Weighted base	631	206	132	77*	155	346	217	198	68*	41*	66*	323	240	136	244	10**	245	115	262	9**	406	107*	113*	4**
NET: Public Sector	185 29%dfn	61 30%	40 31%	31 40%Td	32 20%	109 32%	51 24%	51 26%	26 38%	9 22%	22 34%	98 30%	76 32%	47 35%	60 25%	2 20%	77 31%	33 28%	74 28%	1 12%	124 30%	27 25%	33 29%	2 43%
A nationalised industry/state corporation	11 2%	2 1%	7 5%Tad	1 1%	1 1%	7 2%	4 2%	4 2%	3 5%	- -	2 3%	4 1%	6 3%	2 1%	3 1%	- -	7 3%	1 1%	3 1%	- -	9 2%	1 1%	1 1%	- -
Central government or civil service (including Courts service and Bank of England)	18 3%f	5 3%	6 5%d	4 5%d	1 1%	15 4%f	1 *	6 3%	4 5%	- -	3 4%	8 3%	9 4%	4 3%	5 2%	- -	11 4%	3 2%	5 2%	- -	15 4%	2 2%	2 1%	- -
Local government or council (including fire services, police and local authority controlled schools/colleges)	74 12%	26 13%	11 8%	14 19%b	15 10%	41 12%	23 11%	21 11%	12 18%	4 9%	10 16%	36 11%	30 12%	18 13%	24 10%	1 10%	29 12%	10 9%	33 13%	1 12%	50 12%	10 9%	13 12%	1 19%
A university, or other grant funded establishment (include opted-out schools)	18 3%d	10 5%d	5 4%d	2 3%d	- -	13 4%	4 2%	6 3%	1 2%	- -	2 2%	10 3%	12 5%T	2 1%	4 2%	- -	10 4%	2 1%	6 2%	- -	13 3%	2 2%	4 3%	- -
A health authority or NHS Trust	39 6%g	12 6%	9 7%	5 6%	5 3%	21 6%	10 4%	4 2%	4 6%	3 8%	1 2%	28 9%Tgj	13 6%	11 8%	14 6%	1 9%	15 6%	10 9%	14 5%	- -	24 6%	8 8%	6 6%	1 23%
The armed forces	2 *	1 1%	- -	- -	1 1%	- -	2 1%	- -	- -	1 3%Tg	- -	1 *	- -	1 1%	1 1%	- -	- -	- -	2 1%	- -	1 *	1 1%	- -	- -

Proportions/Means: Columns Tested (5% risk level) - T/a/b/c/d - T/e/f - T/g/h/i/j/k - T/l/m/n/o - T/p/q/r/s - T/t/u/v/w
Overlap formulae used. * small base; ** very small base (under 30) ineligible for sig testing

Coronavirus Easing and AI Survey
ONLINE Fieldwork : 22nd to 23rd June 2020

Absolutes/col percents

Table 551
Do you work in any of the following occupations?
Base: All respondents who work

		Q.10 Contact tracing apps				Q.11 Use of contact tracing apps		Q.12 AI Encounters					Q.6a Facial recognition software to monitor facemask use				Q.6b Facial recognition software to enforce facemask use				Q.6c Track and trace app			
	Total (T)	Support if govt. can't access (a)	Support if govt. can access to monitor disease (b)	Not bothered if govt. can access (c)	Should not use contact tracing apps (d)	I would use them (e)	I would not use them (f)	In the last few days (g)	In the last two weeks (h)	In the last three months (i)	Never (j)	Never/ don't know (k)	Support (l)	Neutral (m)	Oppose (n)	Do not underst and (o)	Support (p)	Neutral (q)	Oppose (r)	Do not underst and (s)	Support (t)	Neutral (u)	Oppose (v)	Do not underst and (w)
Weighted base	631	206	132	77*	155	346	217	198	68*	41*	66*	323	240	136	244	10**	245	115	262	9**	406	107*	113*	4**
Other public sector occupation (Please specify as much detail as possible)	22 4%	4 2%	3 2%	5 7%	9 6%	13 4%	7 3%	9 5%	1 2%	1 2%	4 6%	11 3%	5 2%	9 6%	8 3%	- -	5 2%	7 6%	10 4%	- -	13 3%	3 2%	7 6%	- -
NET: Private Sector	446 71%c	145 70%	92 69%	46 60%	123 80%Tc	237 68%	166 76%T	146 74%	42 62%	32 78%	44 66%	225 70%	164 68%	89 65%	184 75%T	8 80%	168 69%	83 72%	187 72%	8 88%	283 70%	80 75%	80 71%	2 57%
A charity, voluntary organisation or trust	31 5%	13 6%	7 5%	4 5%	5 3%	16 4%	11 5%	8 4%	4 6%	4 10%	1 1%	14 4%	10 4%	6 5%	15 6%	- -	10 4%	6 5%	15 6%	- -	19 5%	4 3%	8 7%	- -
Self-employed (Private sector)	84 13%	22 10%	21 16%	10 13%	25 16%	47 14%	31 14%	24 12%	8 11%	10 25%T	7 11%	42 13%	29 12%	14 10%	41 17%	- -	28 12%	10 9%	46 18%Tq	- -	56 14%	11 10%	17 15%	- -
None of the above/ I work in the Private sector	331 52%	111 54%	64 49%	32 42%	94 60%Tc	174 50%	124 57%	114 57%	30 44%	18 43%	36 55%	169 52%	125 52%	69 51%	128 52%	8 80%	129 53%	67 58%	126 48%	8 88%	207 51%	66 61%	55 49%	2 57%

Proportions/Means: Columns Tested (5% risk level) - T/a/b/c/d - T/e/f - T/g/h/i/j/k - T/l/m/n/o - T/p/q/r/s - T/t/u/v/w
Overlap formulae used. * small base; ** very small base (under 30) ineligible for sig testing

Coronavirus Easing and AI Survey
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Absolutes/col percents

Table 552
Do you work in any of the following occupations?
Base: All respondents who work

		Q.6d Tech to automate elements of teacher admin				Q.6e Tech to alert to breaches of social distancing				Q.6f Digital immunity certificates				Q.6g Drones for deliveries				Q.6h Tech to directly help with teaching			
	Total (T)	Support (a)	Neutral (b)	Oppose (c)	Do not underst and (d)	Support (e)	Neutral (f)	Oppose (g)	Do not underst and (h)	Support (i)	Neutral (j)	Oppose (k)	Do not underst and (l)	Support (m)	Neutral (n)	Oppose (o)	Do not underst and (p)	Support (q)	Neutral (r)	Oppose (s)	Do not underst and (t)
Unweighted base	640	440	129	57	14	295	137	193	15	342	147	131	20	293	175	162	10	421	122	91	6
Weighted base	631	429	126	59*	17**	289	133	192	16**	341	142	126	21**	292	170	158	10**	408	125*	91*	7**
NET: Public Sector	185 29%bf	137 32%Tb	27 22%	19 31%	2 15%	94 32%f	29 22%	57 30%	5 30%	97 28%	51 36%k	30 24%	7 33%	87 30%	52 31%	43 27%	3 32%	115 28%	38 30%	30 33%	2 25%
A nationalised industry/state corporation	11 2%	8 2%	2 2%	1 2%	- -	7 2%	1 1%	4 2%	- -	9 3%	1 1%	1 1%	- -	7 2%	2 1%	2 2%	- -	8 2%	1 1%	2 3%	- -
Central government or civil service (including Courts service and Bank of England)	18 3%g	12 3%	5 4%	1 2%	- -	12 4%g	4 3%	2 1%	- -	10 3%	6 4%	2 2%	- -	10 3%	6 4%	2 1%	- -	11 3%	7 5%s	- -	- -
Local government or council (including fire services, police and local authority controlled schools/colleges)	74 12%bf	57 13%b	7 5%	9 15%b	1 8%	37 13%f	7 5%	26 14%f	3 18%	36 10%	25 18%Tik	10 8%	3 13%	32 11%	21 13%	19 12%	1 7%	50 12%	13 11%	9 10%	2 25%
A university, or other grant funded establishment (include opted-out schools)	18 3%	13 3%	3 2%	2 4%	- -	10 3%	3 2%	5 2%	1 6%	11 3%	4 3%	3 2%	- -	13 5%T	2 1%	3 2%	- -	9 2%	3 3%	6 6%q	- -
A health authority or NHS Trust	39 6%q	32 7%	4 3%	3 4%	1 7%	18 6%	8 6%	12 6%	1 6%	20 6%	11 8%	8 6%	1 4%	15 5%	14 8%	8 5%	2 19%	19 5%	11 9%	9 10%	- -
The armed forces	2 *	2 1%	- -	- -	- -	- -	1 1%	1 1%	- -	1 *	- -	- -	1 6%	2 1%	- -	- -	- -	1 *	- -	1 1%	- -
Other public sector occupation (Please specify as much detail as possible)	22 4%	13 3%	7 5%	3 5%	- -	9 3%	5 4%	8 4%	- -	10 3%	5 4%	5 4%	2 10%	8 3%	6 4%	7 5%	1 6%	17 4%	3 2%	3 3%	- -

Proportions/Means: Columns Tested (5% risk level) - T/a/b/c/d - T/e/f/g/h - T/i/j/k/l - T/m/n/o/p - T/q/r/s/t
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Absolutes/col percents

Table 552
Do you work in any of the following occupations?
Base: All respondents who work

		Q.6d Tech to automate elements of teacher admin				Q.6e Tech to alert to breaches of social distancing				Q.6f Digital immunity certificates				Q.6g Drones for deliveries				Q.6h Tech to directly help with teaching			
	Total (T)	Support (a)	Neutral (b)	Oppose (c)	Do not underst and (d)	Support (e)	Neutral (f)	Oppose (g)	Do not underst and (h)	Support (i)	Neutral (j)	Oppose (k)	Do not underst and (l)	Support (m)	Neutral (n)	Oppose (o)	Do not underst and (p)	Support (q)	Neutral (r)	Oppose (s)	Do not underst and (t)
Weighted base	631	429	126	59*	17**	289	133	192	16**	341	142	126	21**	292	170	158	10**	408	125*	91*	7**
NET: Private Sector	446 71%a	292 68%	99 78%Ta	41 69%	14 85%	195 68%	104 78%Te	135 70%	11 70%	244 72%	91 64%	96 76%j	14 67%	205 70%	118 69%	116 73%	7 68%	293 72%	87 70%	61 67%	5 75%
A charity, voluntary organisation or trust	31 5%m	24 6%	5 4%	3 4%	- -	11 4%	10 8%	10 5%	- -	19 5%	7 5%	5 4%	- -	6 2%	13 7%m	11 7%m	1 6%	22 5%	4 3%	5 5%	- -
Self-employed (Private sector)	84 13%	55 13%	21 16%	8 14%	1 5%	41 14%	17 13%	22 12%	4 22%	42 12%	15 10%	24 19%	3 15%	39 13%	19 11%	26 16%	- -	57 14%	19 15%	9 10%	- -
None of the above/ I work in the Private sector	331 52%	214 50%	74 58%	30 51%	13 80%	144 50%	77 58%	102 53%	8 47%	183 54%	69 49%	67 53%	11 51%	159 54%	87 51%	79 50%	6 62%	214 53%	64 52%	47 51%	5 75%

Proportions/Means: Columns Tested (5% risk level) - T/a/b/c/d - T/e/f/g/h - T/i/j/k/l - T/m/n/o/p - T/q/r/s/t
Overlap formulae used. * small base; ** very small base (under 30) ineligible for sig testing

Coronavirus Easing and AI Survey
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Absolutes/col percents

Table 553
Do you have any children aged 18 or under? If so, how old are they?
Base: All respondents

		Gender		Age						Social Grade				Region													
	Total (T)	Male (a)	Female (b)	18-24 (c)	25-34 (d)	35-44 (e)	45-54 (f)	55-64 (g)	65+ (h)	AB (i)	C1 (j)	C2 (k)	DE (l)	Scot-land (m)	Wales (n)	North-ern Ire-land (o)	England (Net) (p)	North East (q)	North West (r)	York-shire & Humb-erside (s)	West Mid-lands (t)	East Mid-lands (u)	East-ern (v)	London (w)	South East (x)	South West (y)	Opin-ion Influ-encer (z)
Unweighted base	1093	540	553	124	185	169	198	164	253	295	309	222	267	94	49	60	890	44	112	88	88	72	93	141	155	97	89
Weighted base	1093	533	560	121	189	175	193	162	252	298	307	222	266	92*	53*	33*	915	44*	122	89*	94*	77*	102*	143	148	94*	93*
No children aged 18 or under	800 73%defkz	393 74%	407 73%	108 89%Tdef	106 56%e	71 40%	126 65%e	138 85%Tdef	251 99%Tcdefg	235 79%Tk	225 73%k	136 61%	204 77%k	68 73%	42 80%	23 71%	667 73%	32 71%	95 78%u	73 82%uv	68 73%	48 63%	67 66%	101 70%	111 75%	72 76%	56 61%
NET: Yes	287 26%cghi	137 26%	150 27%	10 9%h	81 43%Tcgh	104 60%Tcdfgh	67 35%Tcgh	23 14%h	1 *	60 20%	81 26%	86 39%Tijl	60 23%	24 26%	11 20%	9 29%	243 27%	13 29%	27 22%	16 18%	26 27%	29 37%Tprsx	34 33%s	41 29%	35 23%	23 24%	37 39%T
NET: Any 5-18	229 21%cgh	105 20%	123 22%	9 8%h	47 25%cgh	82 47%Tcdfgh	66 34%Tcgh	23 14%h	1 *	51 17%	56 18%	70 32%Tijl	51 19%	17 18%	8 14%	9 27%s	196 21%	12 28%	25 20%	12 13%	19 20%	22 28%s	28 27%s	32 22%	30 20%	18 19%	26 28%
NET: Any 11-18	147 13%cdh	68 13%	79 14%	3 3%h	7 4%h	55 32%Tcdgh	57 30%Tcdgh	23 14%cdh	1 *	32 11%	35 11%	44 20%Tij	37 14%	11 12%	5 9%	8 26%Tmnprstwx	122 13%	7 16%	14 11%	6 7%	8 9%	18 24%Tprstw	17 17%	17 12%	20 13%	14 15%	14 15%
Yes - children aged under 5 years old	108 10%fghl	56 11%	52 9%	8 6%fgh	58 30%Tcfgh	40 23%Tcfgh	3 1%	- -	- -	21 7%	34 11%	36 16%Til	16 6%	9 10%	4 8%	1 3%	93 10%	3 7%	8 7%	10 12%	17 18%Torxy	11 14%	11 11%	15 10%	12 8%	6 7%	14 15%
Yes - children aged 5 to 10 years old	123 11%gh	52 10%	71 13%	7 6%h	44 23%Tcfgh	50 28%Tcfgh	19 10%gh	3 2%h	- -	29 10%	27 9%	43 20%Tijl	24 9%	8 8%	3 5%	4 11%	109 12%	7 15%	11 9%	8 9%	13 14%	6 8%	20 19%Tmnp	18 12%	16 11%	10 10%	18 19%T
Yes - children aged 11 to 15 years old	99 9%cdh	45 8%	53 10%	1 1%	7 4%h	42 24%Tcdgh	33 17%Tcdh	15 10%cdh	- -	21 7%	24 8%	28 12%	25 10%	10 11%	3 5%	6 18%Tnprstw	80 9%	4 10%	7 6%	4 5%	6 6%	12 15%sw	15 14%sw	8 6%	16 11%	8 8%	11 12%
Yes - children aged 16 to 18 years old	64 6%cdh	30 6%	33 6%	2 2%	* *	20 12%Tcdh	28 15%Tcdgh	12 7%cdh	1 *	14 5%	13 4%	21 9%Tj	16 6%	4 4%	4 7%	5 15%Tmprstvx	51 6%	5 10%	6 5%	3 3%	2 2%	10 14%Tmpstvx	3 3%	11 7%	5 3%	6 7%	6 6%
Refused	6 1%	4 1%	3 *	3 2%Tf	2 1%	- -	- -	1 *	1 *	3 1%	2 1%	- -	2 1%	1 1%	- -	- -	6 1%	- -	- -	- -	- -	- -	1 1%	2 1%	3 2%T	- -	- -

Proportions/Means: Columns Tested (5% risk level) - T/a/b - T/c/d/e/f/g/h - T/i/j/k/l - T/m/n/o/p/q/r/s/t/u/v/w/x/y - T/z
Overlap formulae used. * small base

Prepared by Populus

Coronavirus Easing and AI Survey
ONLINE Fieldwork : 22nd to 23rd June 2020

Absolutes/col percents

Table 554
Do you have any children aged 18 or under? If so, how old are they?
Base: All respondents

		Working status (post Covid-19)												Children aged 18 or under					
	Total (T)	Furl-oughed/ reduced hours (a)	NET: Working (b)	NET: Employed (c)	Working full time (d)	Working part-time (e)	Self-employed (f)	NET: Not working (g)	Not working seeking work (h)	Not working not seeking work (i)	Student (j)	Retired (k)	House person (l)	No (m)	NET: Yes (n)	Any aged under 5 (o)	Any aged 5-10 (p)	Any aged 11-15 (q)	Any aged 16-18 (r)
Unweighted base	1093	169	447	405	310	95	42	477	62	54	50	253	58	812	274	103	117	98	61
Weighted base	1093	162	444	404	327	76*	40*	487	68*	57*	48*	253	60*	800	287	108*	123*	99*	64*
No children aged 18 or under	800 73%abcdelnopqr	100 62%l	283 64%l	253 63%l	209 64%l	44 57%	30 75%l	417 86%Tabcdehl	49 71%l	46 81%abcdel	45 94%Tabcdefhl	251 99%Tabcdefghijl	25 42%	800 100%Tnopqr	- -	- -	- -	- -	- -
NET: Yes	287 26%gjkm	60 37%Tgijk	158 36%Tgijk	148 37%Tgijk	117 36%Tgijk	31 41%Tgijk	10 25%jk	68 14%jk	20 29%gjk	10 17%jk	2 4%	2 1%	35 58%Tabcdfghijk	- -	287 100%Tm	108 100%Tm	123 100%Tm	99 100%Tm	64 100%Tm
NET: Any 5-18	229 21%gjkm	48 29%Tgijk	123 28%Tgijk	116 29%Tgijk	90 28%Tgijk	26 34%Tgijk	7 17%jk	58 12%k	17 25%gjk	7 13%k	2 4%	2 1%	29 49%Tabcdfghijk	- -	229 80%Tmo	49 46%Tm	123 100%Tmno	99 100%Tmno	64 100%Tmno
NET: Any 11-18	147 13%gjkm	28 17%gjk	76 17%Tgjk	72 18%Tgjk	57 18%Tgjk	15 19%gjk	4 11%k	43 9%k	14 21%gjk	7 13%k	2 4%	2 1%	18 29%Tbfgjk	- -	147 51%Tmop	7 7%m	41 34%Tmo	99 100%Tmnop	64 100%Tmnop
Yes - children aged under 5 years old	108 10%gjkm	24 15%Tghjk	63 14%Tghjk	58 14%Tghjk	47 14%Tghjk	11 14%gjk	5 12%gjk	20 4%k	3 4%k	3 5%k	- -	- -	15 24%Tghijk	- -	108 38%Tmqr	108 100%Tmnpqr	47 38%Tmqr	5 5%m	2 4%m
Yes - children aged 5 to 10 years old	123 11%gjkm	28 18%Tgijk	70 16%Tgjk	65 16%Tgijk	48 15%Tgjk	17 22%Tghijk	5 12%jk	25 5%k	5 7%k	3 5%k	- -	- -	17 28%Tbcdghijk	- -	123 43%Tmr	47 44%Tmr	123 100%Tmnoqr	38 39%Tmr	6 10%m
Yes - children aged 11 to 15 years old	99 9%gkm	16 10%k	55 12%Tgjk	52 13%Tgjk	41 12%Tgjk	11 15%gjk	3 8%k	28 6%k	10 14%gjk	5 8%k	1 1%	1 *	11 19%Tgjk	- -	99 34%Tmo	5 5%m	38 31%Tmo	99 100%Tmnopr	15 24%Tmo
Yes - children aged 16 to 18 years old	64 6%gkm	16 10%Tgk	29 6%k	27 7%k	23 7%k	4 6%k	1 3%	19 4%k	6 10%gk	3 5%	1 2%	2 1%	7 12%gk	- -	64 22%Tmop	2 2%m	6 5%m	15 16%Tmop	64 100%Tmnopq
Refused	6 1%m	2 1%	3 1%	3 1%	2 *	1 2%k	- -	2 *	- -	1 1%	1 3%gk	- -	- -	- -	- -	- -	- -	- -	- -

Proportions/Means: Columns Tested (5% risk level) - T/a/b/c/d/e/f/g/h/i/j/k/l - T/m/n/o/p/q/r
Overlap formulae used. * small base

Prepared by Populus

Populus

Coronavirus Easing and AI Survey
ONLINE Fieldwork : 22nd to 23rd June 2020

Absolutes/col percents

Table 555
Do you have any children aged 18 or under? If so, how old are they?
Base: All respondents

		Education level		Household income			Ethnicity							Have you taken a foreign holiday in the last 3 years?		Tenure							
	Total (T)	Grad-uate (a)	Non grad-uate (b)	Low (c)	Medium (d)	High (e)	White (g)	NET: Non-white (h)	Mixed (i)	Asian (j)	Black (k)	Chinese (l)	Other (m)	Yes (n)	No (o)	NET: Home-owners (p)	Owned out-right (q)	Owned with mort-gage (r)	NET: Rent-ers (s)	Coun-cil Rent (t)	HA Rent (u)	Other rent (v)	Rent free (w)
Unweighted base	1093	469	593	383	344	263	972	104	29	47	18	7	3	685	408	697	398	299	374	79	95	200	22
Weighted base	1093	469	596	366	334	284	966	108*	32**	47*	19**	7**	4**	683	410	708	394	314	366	142*	72*	151	19**
No children aged 18 or under	800 73%hjrs t	348 74%	429 72%	286 78%Te	243 73%	196 69%	723 75%Thj	64 59%	19 60%	24 52%	16 86%	4 54%	1 20%	496 73%	304 74%	542 77%Trst v	353 89%Tprs tuv	190 60%	241 66%	85 60%	55 75%rst	102 67%	16 86%
NET: Yes	287 26%cgpq	120 26%	164 28%	81 22%	89 27%	87 31%c	239 25%	44 41%Tg	13 40%	22 48%Tg	3 14%	3 46%	3 80%	183 27%	104 25%	162 23%q	40 10%	122 39%Tpqu	124 34%Tpqu	57 40%Tpqu	17 23%q	49 33%Tpq	1 7%
NET: Any 5-18	229 21%gpq	85 18%	141 24%Ta	69 19%	71 21%	66 23%	191 20%	36 34%Tg	11 36%	18 38%Tg	1 4%	3 46%	3 80%	140 20%	89 22%	125 18%q	33 8%	92 29%Tpqu	104 28%Tpqu	53 37%Tpqu	10 14%	41 27%Tpqu	- -
NET: Any 11-18	147 13%pq	52 11%	94 16%Ta	52 14%	43 13%	34 12%	124 13%	23 21%Tg	8 27%	10 21%	- -	2 26%	3 66%	98 14%	49 12%	79 11%q	19 5%	60 19%Tpq	68 19%Tpqu	35 25%Tpqu	9 12%q	24 16%q	- -
Yes - children aged under 5 years old	108 10%cq	54 11%	52 9%	22 6%	35 11%c	36 13%c	91 9%	14 13%	2 6%	10 21%Tg	3 14%	- -	- -	72 11%	35 9%	67 10%q	14 4%	53 17%Tpqs	39 11%q	13 9%q	8 11%q	18 12%q	1 7%
Yes - children aged 5 to 10 years old	123 11%cgpq	49 10%	73 12%	28 8%	42 13%c	38 13%c	101 10%	21 19%Tg	5 16%	8 18%	1 4%	3 46%	3 80%	67 10%	56 14%	63 9%q	18 5%	44 14%pq	60 16%Tpqu	32 23%Tpqu	5 7%	24 16%Tpqu	- -
Yes - children aged 11 to 15 years old	99 9%q	37 8%	61 10%	30 8%	35 10%	23 8%	82 9%	16 15%Tg	5 15%	7 15%	- -	2 26%	3 66%	69 10%	29 7%	57 8%q	15 4%	42 13%Tpq	41 11%q	21 15%q	5 7%	16 10%q	- -
Yes - children aged 16 to 18 years old	64 6%pq	20 4%	44 7%T	27 7%	14 4%	17 6%	54 6%	10 9%	4 12%	6 13%Tg	- -	- -	- -	39 6%	25 6%	34 5%q	8 2%	26 8%pq	30 8%Tpq	17 12%Tpq	3 5%	10 6%q	- -
Refused	6 1%	1 *	3 *	- -	3 1%	1 *	4 *	- -	- -	- -	- -	- -	- -	4 1%	2 1%	4 1%	2 1%	2 1%	1 *	- -	1 1%	- -	1 6%

Proportions/Means: Columns Tested (5% risk level) - T/a/b - T/c/d/e - T/g/h/i/j/k/l/m - T/n/o - T/p/q/r/s/t/u/v/w
Overlap formulae used. * small base; ** very small base (under 30) ineligible for sig testing

Coronavirus Easing and AI Survey
ONLINE Fieldwork : 22nd to 23rd June 2020

Absolutes/col percents

Table 556
Do you have any children aged 18 or under? If so, how old are they?
Base: All respondents

		Q.1 Pace of lockdown easing			Q.2 Government priorities			Q.3 COVID-19 infection					Q.4a Paying less attention to social distancing			Q.4b Lockdown overreaction			Q.4c Had Covid and no longer need to pay attention to social distancing			Q.4d Would like to catch Covid to be immune		
	Total (T)	Too fast (a)	About the right pace (b)	Not fast enough (c)	Disa-gree (d)	Neither (e)	Agree (f)	Yes - have had covid (g)	Curr-ently (h)	Within past few months (i)	Never (j)	Don't know (k)	Disa-gree (l)	Neither (m)	Agree (n)	Disa-gree (o)	Neither (p)	Agree (q)	Disa-gree (r)	Neither (s)	Agree (t)	Disa-gree (u)	Neither (v)	Agree (w)
Unweighted base	1093	404	547	104	296	222	541	61	3	58	882	136	704	102	287	891	76	126	43	6	9	797	166	55
Weighted base	1093	408	546	100*	297	220	541	61*	3**	58*	875	140	708	100*	286	891	78*	124	42*	8**	9**	792	168	56*
No children aged 18 or under	800 73%e	300 73%	393 72%	81 81%	227 76%e	145 66%	401 74%e	44 71%	2 80%	41 71%	650 74%	95 68%	516 73%	76 77%	207 73%	662 74%	54 70%	84 68%	28 68%	7 88%	6 69%	588 74%	115 68%	43 77%
NET: Yes	287 26%	105 26%	150 28%	19 19%	70 24%	72 33%Tdf	136 25%	18 29%	1 20%	17 29%	220 25%	44 32%	187 26%	23 23%	76 27%	223 25%	23 29%	40 32%	13 32%	1 12%	3 31%	201 25%	50 30%	13 23%
NET: Any 5-18	229 21%	86 21%	116 21%	18 18%	60 20%	55 25%	109 20%	11 17%	1 20%	10 17%	177 20%	37 26%	150 21%	15 15%	64 22%	182 20%	17 22%	29 23%	7 18%	1 12%	2 17%	162 21%	40 24%	11 20%
NET: Any 11-18	147 13%	60 15%	71 13%	10 10%	39 13%	34 15%	73 14%	6 10%	1 20%	6 10%	111 13%	26 18%	98 14%	9 9%	40 14%	116 13%	13 16%	18 15%	3 8%	1 12%	2 17%	101 13%	29 17%	8 13%
Yes - children aged under 5 years old	108 10%	36 9%	61 11%	7 7%	23 8%	31 14%Tdf	46 9%	11 18%Tj	- -	11 19%Tjk	83 9%	12 8%	66 9%	13 13%	29 10%	81 9%	8 10%	19 15%	10 24%T	- -	1 14%	74 9%	16 9%	5 9%
Yes - children aged 5 to 10 years old	123 11%	44 11%	63 12%	12 12%	32 11%	33 15%	54 10%	6 9%	- -	6 10%	96 11%	18 13%	75 11%	12 12%	36 13%	95 11%	12 15%	17 13%	6 14%	- -	- -	94 12%	17 10%	4 8%
Yes - children aged 11 to 15 years old	99 9%	40 10%	50 9%	5 5%	27 9%	21 10%	50 9%	6 10%	1 20%	6 10%	73 8%	16 11%	65 9%	6 6%	28 10%	73 8%	10 13%	15 12%	3 8%	1 12%	2 17%	65 8%	20 12%	4 7%
Yes - children aged 16 to 18 years old	64 6%	25 6%	30 6%	5 5%	16 5%	14 6%	33 6%	- -	- -	- -	52 6%	12 9%gi	42 6%	3 3%	18 6%	56 6%	4 5%	4 3%	- -	- -	- -	49 6%	11 6%	4 8%
Refused	6 1%	3 1%	3 *	- -	- -	3 1%	3 1%	- -	- -	- -	6 1%	1 1%	4 1%	- -	2 1%	6 1%	1 1%	- -	- -	- -	- -	3 *	3 2%Tu	- -

Proportions/Means: Columns Tested (5% risk level) - T/a/b/c - T/d/e/f - T/g/h/i/j/k - T/l/m/n - T/o/p/q - T/r/s/t - T/u/v/w
Overlap formulae used. * small base; ** very small base (under 30) ineligible for sig testing

Coronavirus Easing and AI Survey
ONLINE Fieldwork : 22nd to 23rd June 2020

Absolutes/col percents

Table 557
Do you have any children aged 18 or under? If so, how old are they?
Base: All respondents

		Q.5a UK Government performance			Q.7a Trust in tech companies to run AI			Q.7c Trust in HMG to run AI			Q.7f Trust in NHS to run AI			Q.7g Trust in school to run AI			Q.8 Reasons to oppose AI			Q.9 Reasons to support AI		
	Total (T)	Good (a)	Neutral (b)	Poor (c)	Trust (d)	Neutral (e)	Dis-trust (f)	Trust (g)	Neutral (h)	Dis-trust (i)	Trust (j)	Neutral (k)	Dis-trust (l)	Trust (m)	Neutral (n)	Dis-trust (o)	Privacy con-cerns (p)	Unin-tended impacts (q)	Perform ance con-cerns (r)	Useful against COVID-19 (s)	Produc-tivity bene-fits (t)	Post-Covid bene-fits (u)
Unweighted base	1093	273	472	338	313	564	143	267	453	355	728	299	46	440	514	77	490	446	363	694	431	402
Weighted base	1093	270	482	332	314	562	146	267	462	346	735	293	45*	450	497	84*	492	447	362	686	428	396
No children aged 18 or under	800 73%m	195 72%	338 70%	261 79%Tb	226 72%	413 74%	111 76%	192 72%	332 72%	268 77%T	541 74%	212 72%	35 77%	304 68%	379 76%Tm	64 76%	359 73%	341 76%p	277 76%	532 78%Ttu	304 71%	287 73%
NET: Yes	287 26%cinqs	73 27%	141 29%c	68 20%	86 27%	147 26%	34 23%	74 28%	128 28%	75 22%	191 26%	79 27%	10 23%	144 32%Tn	115 23%	20 24%	129 26%q	102 23%	84 23%	152 22%	121 28%s	107 27%s
NET: Any 5-18	229 21%crs	62 23%c	109 23%c	53 16%	69 22%	114 20%	28 19%	65 24%	96 21%	60 17%	153 21%	61 21%	9 20%	112 25%Tn	94 19%	16 19%	105 21%qr	82 18%	57 16%	117 17%	105 25%Ts	83 21%s
NET: Any 11-18	147 13%rs	35 13%	74 15%	35 10%	40 13%	74 13%	20 14%	38 14%	61 13%	40 12%	93 13%	43 15%	5 11%	63 14%	66 13%	11 14%	71 14%r	55 12%	35 10%	76 11%	66 15%s	51 13%
Yes - children aged under 5 years old	108 10%n	27 10%	53 11%	27 8%	36 11%	56 10%	13 9%	27 10%	44 10%	34 10%	71 10%	29 10%	6 13%	60 13%Tn	38 8%	8 9%	44 9%	35 8%	41 11%q	60 9%	44 10%	38 9%
Yes - children aged 5 to 10 years old	123 11%s	33 12%	60 13%	28 8%	38 12%	61 11%	16 11%	32 12%	55 12%	33 9%	84 11%	27 9%	8 18%	61 14%	48 10%	11 13%	56 11%	48 11%	32 9%	53 8%	55 13%s	48 12%s
Yes - children aged 11 to 15 years old	99 9%rs	19 7%	51 11%	27 8%	22 7%	53 9%	14 10%	20 7%	44 10%	29 9%	62 8%	29 10%	5 11%	43 10%	41 8%	10 12%	55 11%Tr	43 10%r	22 6%	51 7%	45 11%s	37 9%
Yes - children aged 16 to 18 years old	64 6%	16 6%	31 6%	14 4%	23 7%	26 5%	12 8%	19 7%	25 5%	18 5%	41 6%	19 7%	1 2%	26 6%	31 6%	4 5%	26 5%	19 4%	16 5%	37 5%	29 7%	21 5%
Refused	6 1%	1 1%	2 1%	3 1%	2 1%	1 *	1 *	1 1%	2 *	3 1%	3 *	3 1%	- -	2 *	3 1%	- -	4 1%	4 1%	2 1%	2 *	2 *	2 1%

Proportions/Means: Columns Tested (5% risk level) - T/a/b/c - T/d/e/f - T/g/h/i - T/j/k/l - T/m/n/o - T/p/q/r - T/s/t/u
Overlap formulae used. * small base

Coronavirus Easing and AI Survey
ONLINE Fieldwork : 22nd to 23rd June 2020

Absolutes/col percents

Table 558
Do you have any children aged 18 or under? If so, how old are they?
Base: All respondents

		Q.10 Contact tracing apps				Q.11 Use of contact tracing apps		Q.12 AI Encounters					Q.6a Facial recognition software to monitor facemask use				Q.6b Facial recognition software to enforce facemask use				Q.6c Track and trace app			
	Total (T)	Support if govt. can't access (a)	Support if govt. can access to monitor disease (b)	Not bothered if govt. can access (c)	Should not use contact tracing apps (d)	I would use them (e)	I would not use them (f)	In the last few days (g)	In the last two weeks (h)	In the last three months (i)	Never (j)	Never/ don't know (k)	Support (l)	Neutral (m)	Oppose (n)	Do not underst and (o)	Support (p)	Neutral (q)	Oppose (r)	Do not underst and (s)	Support (t)	Neutral (u)	Oppose (v)	Do not underst and (w)
Unweighted base	1093	331	268	141	245	590	367	295	91	60	138	647	441	233	403	16	450	212	421	10	713	196	175	9
Weighted base	1093	337	260	141	246	594	367	292	93*	65*	137	643	439	233	404	17**	456	203	423	11**	710	201	173	8**
No children aged 18 or under	800 73%	234 70%	217 83%Tacd	102 72%	168 68%	445 75%	262 71%	211 72%	61 66%	47 72%	94 69%	481 75%	332 76%	162 69%	293 73%	13 76%	343 75%	142 70%	307 73%	8 67%	538 76%T	138 69%	119 68%	5 67%
NET: Yes	287 26%bt	101 30%b	42 16%	38 27%b	75 30%b	147 25%	102 28%	81 28%	31 33%	17 26%	42 31%	158 25%	105 24%	71 31%	108 27%	3 17%	112 24%	58 29%	114 27%	3 22%	170 24%	62 31%	54 31%	1 18%
NET: Any 5-18	229 21%bt	82 24%b	29 11%	31 22%b	65 26%Tb	113 19%	83 23%	58 20%	30 32%Tgk	14 22%	34 25%	127 20%	86 20%	48 20%	92 23%	3 17%	90 20%	47 23%	90 21%	2 13%	132 19%	50 25%	46 27%t	* 5%
NET: Any 11-18	147 13%b	50 15%b	20 8%	21 15%b	40 16%b	74 12%	51 14%	38 13%	13 14%	11 17%	24 17%	84 13%	48 11%	33 14%	65 16%l	* 2%	52 11%	32 16%	62 15%	* 4%	85 12%	30 15%	32 19%t	* 5%
Yes - children aged under 5 years old	108 10%	36 11%	21 8%	13 9%	26 11%	57 10%	40 11%	37 13%	11 12%	3 5%	13 10%	57 9%	43 10%	31 13%n	32 8%	3 15%	46 10%	18 9%	41 10%	2 19%	68 10%	21 10%	17 10%	1 13%
Yes - children aged 5 to 10 years old	123 11%bt	41 12%b	13 5%	13 9%	43 18%Tbc	58 10%	50 14%	31 11%	19 20%Tgk	6 9%	15 11%	67 10%	46 10%	29 13%	45 11%	3 15%	48 11%	26 13%	48 11%	1 10%	64 9%	32 16%Tt	27 16%t	- -
Yes - children aged 11 to 15 years old	99 9%blt	38 11%b	10 4%	12 8%	29 12%b	47 8%	38 10%	29 10%	9 10%	8 13%	12 9%	52 8%	29 7%	21 9%	49 12%Tl	- -	33 7%	20 10%	45 11%	- -	54 8%	22 11%	23 13%t	- -
Yes - children aged 16 to 18 years old	64 6%	22 7%	11 4%	10 7%	14 6%	36 6%	17 5%	13 5%	6 6%	4 6%	14 10%Tg	41 6%	25 6%	14 6%	24 6%	* 2%	26 6%	14 7%	23 5%	* 4%	42 6%	10 5%	11 6%	* 5%
Refused	6 1%	1 *	1 *	2 1%	3 1%	3 *	4 1%	- -	1 1%	1 2%g	1 1%	4 1%	2 *	- -	3 1%	1 7%	1 *	2 1%	2 *	1 11%	3 *	2 1%	1 *	1 15%

Proportions/Means: Columns Tested (5% risk level) - T/a/b/c/d - T/e/f - T/g/h/i/j/k - T/l/m/n/o - T/p/q/r/s - T/t/u/v/w
Overlap formulae used. * small base; ** very small base (under 30) ineligible for sig testing

Coronavirus Easing and AI Survey
ONLINE Fieldwork : 22nd to 23rd June 2020

Absolutes/col percents

Table 559
Do you have any children aged 18 or under? If so, how old are they?
Base: All respondents

		Q.6d Tech to automate elements of teacher admin				Q.6e Tech to alert to breaches of social distancing				Q.6f Digital immunity certificates				Q.6g Drones for deliveries				Q.6h Tech to directly help with teaching			
	Total (T)	Support (a)	Neutral (b)	Oppose (c)	Do not underst and (d)	Support (e)	Neutral (f)	Oppose (g)	Do not underst and (h)	Support (i)	Neutral (j)	Oppose (k)	Do not underst and (l)	Support (m)	Neutral (n)	Oppose (o)	Do not underst and (p)	Support (q)	Neutral (r)	Oppose (s)	Do not underst and (t)
Unweighted base	1093	748	241	80	24	513	259	298	23	564	269	210	50	474	330	267	22	726	216	138	13
Weighted base	1093	739	245	82*	27**	517	256	297	23**	566	267	207	52*	476	323	271	23**	715	226	140	12**
No children aged 18 or under	800 73%	541 73%	180 74%	59 71%	20 74%	384 74%	191 75%	210 71%	15 64%	413 73%	188 70%	159 77%	40 77%	348 73%	238 74%	197 73%	16 72%	515 72%	170 75%	104 75%	12 93%
NET: Yes	287 26%	195 26%	64 26%	22 27%	6 22%	130 25%	63 25%	86 29%	7 31%	151 27%	78 29%	48 23%	11 21%	126 26%	82 25%	73 27%	6 28%	195 27%	56 25%	35 25%	1 7%
NET: Any 5-18	229 21%	158 21%	50 20%	15 18%	6 22%	104 20%	50 19%	70 23%	6 25%	120 21%	62 23%	39 19%	7 14%	95 20%	65 20%	62 23%	6 28%	158 22%	46 20%	24 17%	1 7%
NET: Any 11-18	147 13%	100 14%	31 13%	13 15%	4 14%	69 13%	27 10%	46 16%	5 22%	74 13%	42 16%	27 13%	4 7%	58 12%	43 13%	42 16%	3 14%	100 14%	32 14%	15 10%	1 7%
Yes - children aged under 5 years old	108 10%	72 10%	26 10%	10 12%	- -	50 10%	23 9%	32 11%	2 9%	61 11%	23 9%	16 8%	7 13%	50 11%	27 8%	27 10%	3 14%	75 10%	16 7%	17 12%	- -
Yes - children aged 5 to 10 years old	123 11%	84 11%	30 12%	6 7%	4 14%	49 9%	32 13%	38 13%	3 15%	65 11%	33 12%	21 10%	4 8%	49 10%	38 12%	33 12%	3 14%	84 12%	24 11%	15 10%	* 3%
Yes - children aged 11 to 15 years old	99 9%	67 9%	21 8%	7 9%	3 13%	46 9%	18 7%	32 11%	3 14%	49 9%	29 11%	19 9%	2 3%	41 9%	30 9%	26 10%	2 7%	72 10%	18 8%	8 6%	* 3%
Yes - children aged 16 to 18 years old	64 6%	46 6%	12 5%	6 7%	* 2%	32 6%	10 4%	20 7%	2 7%	34 6%	14 5%	14 7%	2 4%	24 5%	17 5%	21 8%	2 7%	40 6%	15 7%	8 5%	* 3%
Refused	6 1%	2 *	1 1%	2 2%a	1 4%	3 1%	2 1%	1 *	1 5%	3 1%	1 *	1 *	1 2%	2 *	3 1%	1 *	- -	5 1%	1 *	1 1%	- -

Proportions/Means: Columns Tested (5% risk level) - T/a/b/c/d - T/e/f/g/h - T/i/j/k/l - T/m/n/o/p - T/q/r/s/t
Overlap formulae used. * small base; ** very small base (under 30) ineligible for sig testing

Coronavirus Easing and AI Survey
ONLINE Fieldwork : 22nd to 23rd June 2020

Absolutes/col percents

Table 560
Which of the following ITV regions do you live in?
Base: All respondents

		Gender		Age						Social Grade				Region													
	Total (T)	Male (a)	Female (b)	18-24 (c)	25-34 (d)	35-44 (e)	45-54 (f)	55-64 (g)	65+ (h)	AB (i)	C1 (j)	C2 (k)	DE (l)	Scot-land (m)	Wales (n)	North-ern Ire-land (o)	Englan d (Net) (p)	North East (q)	North West (r)	York-shire & Humb-erside (s)	West Mid-lands (t)	East Mid-lands (u)	East-ern (v)	London (w)	South East (x)	South West (y)	Opin-ion Influ-encer (z)
Unweighted base	1093	540	553	124	185	169	198	164	253	295	309	222	267	94	49	60	890	44	112	88	88	72	93	141	155	97	89
Weighted base	1093	533	560	121	189	175	193	162	252	298	307	222	266	92*	53*	33*	915	44*	122	89*	94*	77*	102*	143	148	94*	93*
Anglia	109 10%mnoq rstwy	49 9%	60 11%	10 9%	18 10%	26 15%Tg	20 10%	11 7%	22 9%	23 8%	28 9%	23 10%	35 13%	- -	- -	- -	109 12%Tmno qrstwy	- -	- -	- -	- -	10 13%mno qrstwy	88 86%Tmno pqrstuw xy	- -	11 7%mrst wy	- -	7 8%
Border	11 1%p	3 1%	8 1%	1 1%	5 2%	- -	2 1%	2 1%	2 1%	6 2%j	- -	3 1%	3 1%	6 7%Tpst uvwxy	- -	* 1%	5 1%	- -	5 4%Tpwx	- -	- -	- -	- -	- -	- -	- -	- -
Central	139 13%bmn oqrsvw xy	85 16%Tb	54 10%	10 8%	27 14%	19 11%	18 9%	28 17%cf	37 15%	30 10%	47 15%	33 15%	28 11%	- -	- -	- -	139 15%Tmno qrsvwxy	- -	1 1%	- -	83 88%Tmn opqrsu vwxy	51 66%Tmno pqrsvwx y	- -	- -	3 2%	1 1%	10 11%
Granada	121 11%moq stvwxy	62 12%	59 11%	11 9%	20 11%	22 13%	22 12%	16 10%	30 12%	38 13%	27 9%	26 12%	30 11%	- -	2 4%wx	- -	119 13%Tmoq stuvwxy	- -	114 94%Tmno pqstuvw xy	2 2%	- -	3 4%wx	- -	- -	- -	- -	9 10%
London	196 18%lmn oqrstu y	87 16%	109 19%	34 28%Tef gh	39 21%	26 15%	33 17%	28 17%	36 14%	80 27%Tjk l	48 16%	33 15%	35 13%	- -	- -	- -	196 21%Tmno qrstuvy	- -	- -	- -	- -	- -	13 13%mn oqrst u	143 100%Tmn opqrstu vxy	35 23%mnoq rstuy	5 5%mrs t	32 35%T
Meridian	106 10%mnoq rstuvw	47 9%	59 11%	14 11%	22 12%	15 9%	21 11%	12 7%	22 9%	30 10%	27 9%	21 10%	27 10%	- -	- -	- -	106 12%Tmno qrstuvw	- -	- -	- -	- -	2 2%	- -	- -	99 66%Tmno pqrstuv wy	5 5%mrst vw	6 6%
STV	87 8%oprs tuvwxy	45 8%	42 7%	8 7%	12 7%	23 13%Th	14 7%	13 8%	16 6%	18 6%	31 10%	13 6%	25 9%	86 93%Tnop qrstuvw xy	- -	- -	1 *	- -	- -	- -	- -	- -	- -	- -	1 *	- -	6 6%

Proportions/Means: Columns Tested (5% risk level) - T/a/b - T/c/d/e/f/g/h - T/i/j/k/l - T/m/n/o/p/q/r/s/t/u/v/w/x/y - T/z
Overlap formulae used. * small base

Prepared by Populus

Coronavirus Easing and AI Survey

ONLINE Fieldwork : 22nd to 23rd June 2020

Absolutes/col percents

Table 560

Which of the following ITV regions do you live in?

Base: All respondents

		Gender		Age						Social Grade				Region													
	Total (T)	Male (a)	Female (b)	18-24 (c)	25-34 (d)	35-44 (e)	45-54 (f)	55-64 (g)	65+ (h)	AB (i)	C1 (j)	C2 (k)	DE (l)	Scot-land (m)	Wales (n)	North-ern Ire-land (o)	Englan d (Net) (p)	North East (q)	North West (r)	York-shire & Humb-erside (s)	West Mid-lands (t)	East Mid-lands (u)	East-ern (v)	London (w)	South East (x)	South West (y)	Opin-ion Influ-encer (z)
Weighted base	1093	533	560	121	189	175	193	162	252	298	307	222	266	92*	53*	33*	915	44*	122	89*	94*	77*	102*	143	148	94*	93*
Tyne Tees	45 4%rwx	20 4%	25 4%	10 8%Te	7 3%	4 3%	6 3%	10 6%	8 3%	10 3%	13 4%	7 3%	16 6%	- -	- -	- -	45 5%Tm rtvw xy	44 100%Tmno prstuvwx y	- -	1 1%	- -	- -	- -	- -	- -	- -	4 5%
Wales	51 5%dimp rvwxy	25 5%	26 5%	3 3%	3 2%	9 5%	8 4%	8 5%	20 8%Td	3 1%	25 8%Ti	10 4%i	13 5%i	- -	51 96%Tmop qrstuvw xy	- -	- -	- -	- -	- -	- -	- -	- -	- -	- -	- -	3 3%
West	36 3%wx	19 3%	17 3%	4 4%	4 2%	8 4%	6 3%	2 1%	11 4%	14 5%	7 2%	8 4%	6 2%	- -	- -	- -	36 4%Twx	- -	2 2%	- -	7 7%msuv wx	- -	- -	- -	- -	27 29%Tmno pqrstuv wx	3 3%
Westcountry	61 6%eimr svwx	31 6%	30 5%	3 2%	16 8%ce	3 2%	10 5%	10 6%	21 8%ce	10 3%	17 6%	14 6%	20 8%i	- -	- -	- -	61 7%Tmrs uvwx	- -	- -	- -	5 5%mrvw x	- -	- -	- -	- -	56 60%Tmno pqrstuv wx	5 5%
Yorkshire	99 9%mnor tvwxy	42 8%	56 10%	12 10%	12 7%	15 9%	24 12%	13 8%	22 9%	24 8%	27 9%	24 11%	24 9%	- -	- -	- -	99 11%Tmno qrtvwxy	- -	- -	87 97%Tmno pqrtuvw xy	- -	11 15%mnoq rtvwxy	1 1%	- -	- -	- -	4 4%
UTV	32 3%px	19 3%	14 2%	1 1%	3 2%	4 2%	9 5%	10 6%Tcd	6 2%	12 4%	10 3%	6 3%	4 2%	- -	- -	32 99%Tmnp qrstuvw xy	- -	- -	- -	- -	- -	- -	- -	- -	- -	- -	3 3%

Proportions/Means: Columns Tested (5% risk level) - T/a/b - T/c/d/e/f/g/h - T/i/j/k/l - T/m/n/o/p/q/r/s/t/u/v/w/x/y - T/z
Overlap formulae used. * small base

Coronavirus Easing and AI Survey
ONLINE Fieldwork : 22nd to 23rd June 2020

Absolutes/col percents

Table 561
Which of the following ITV regions do you live in?
Base: All respondents

		Working status (post Covid-19)												Children aged 18 or under					
	Total (T)	Furl-oughed/ reduced hours (a)	NET: Working (b)	NET: Employed (c)	Working full time (d)	Working part-time (e)	Self-employed (f)	NET: Not working (g)	Not working seeking work (h)	Not working not seeking work (i)	Student (j)	Retired (k)	House person (l)	No (m)	NET: Yes (n)	Any aged under 5 (o)	Any aged 5-10 (p)	Any aged 11-15 (q)	Any aged 16-18 (r)
Unweighted base	1093	169	447	405	310	95	42	477	62	54	50	253	58	812	274	103	117	98	61
Weighted base	1093	162	444	404	327	76*	40*	487	68*	57*	48*	253	60*	800	287	108*	123*	99*	64*
Anglia	109 10%m	14 9%	45 10%	42 10%	33 10%	9 12%	2 6%	49 10%	6 9%	5 9%	2 4%	25 10%	11 18%j	70 9%	37 13%r	10 10%	22 18%Tmor	21 21%Tmnor	2 2%
Border	11 1%	1 *	4 1%	4 1%	3 1%	1 1%	1 2%	6 1%	- -	1 2%	- -	2 1%	3 6%Tabcd gk	8 1%	3 1%	3 3%	- -	- -	- -
Central	139 13%	15 9%	63 14%j	59 15%j	46 14%	12 16%j	5 12%	61 13%j	7 10%	7 12%	2 4%	43 17%Tagjl	3 5%	102 13%	38 13%	19 17%	13 10%	11 11%	9 14%
Granada	121 11%	16 10%	40 9%	38 9%	32 10%	6 8%	2 4%	65 13%b	8 12%	9 16%	6 12%	34 14%	8 13%	92 12%	28 10%	7 7%	11 9%	8 9%	10 15%
London	196 18%gk	36 22%gk	89 20%gk	78 19%k	61 19%k	18 23%k	10 26%k	71 15%k	13 19%	7 13%	8 17%	29 12%	13 22%k	143 18%	50 17%q	20 19%	24 19%q	10 10%	12 20%
Meridian	106 10%	11 7%	42 10%	38 9%	31 9%	7 10%	4 10%	52 11%k	9 13%	8 14%	9 18%ak	20 8%	6 10%	77 10%	27 9%	9 8%	10 8%	12 12%	5 7%
STV	87 8%	12 7%	36 8%	34 8%	27 8%	7 10%	2 4%	39 8%	5 7%	6 10%	5 10%	20 8%	4 6%	65 8%	21 7%	7 6%	8 6%	10 10%	4 6%
Tyne Tees	45 4%	8 5%	12 3%	12 3%	12 4%	1 1%	- -	26 5%	8 12%Tbcde fgik	- -	6 13%Tbcde fgik	9 4%	2 4%	32 4%	13 4%	3 3%	7 6%	4 4%	5 7%
Wales	51 5%	5 3%	20 5%	16 4%	16 5%	1 1%	4 10%e	26 5%	2 2%	6 10%e	2 4%	15 6%	2 2%	42 5%	10 3%	4 4%	3 2%	3 3%	3 4%
West	36 3%	7 4%	17 4%	13 3%	10 3%	3 4%	3 8%h	12 3%	- -	1 2%	1 2%	9 4%	1 1%	24 3%	11 4%	6 6%	4 3%	3 3%	1 2%
Westcountry	61 6%	13 8%	21 5%	18 4%	13 4%	5 7%	3 7%	28 6%	2 3%	3 5%	2 4%	19 7%	2 3%	44 6%	17 6%	5 5%	10 8%	6 6%	6 9%

Proportions/Means: Columns Tested (5% risk level) - T/a/b/c/d/e/f/g/h/i/j/k/l - T/m/n/o/p/q/r
Overlap formulae used. * small base

Prepared by Populus

Populus

Coronavirus Easing and AI Survey
ONLINE Fieldwork : 22nd to 23rd June 2020

Absolutes/col percents

Table 561
Which of the following ITV regions do you live in?
Base: All respondents

		Working status (post Covid-19)												Children aged 18 or under					
	Total (T)	Furl-oughed/ reduced hours (a)	NET: Working (b)	NET: Employed (c)	Working full time (d)	Working part-time (e)	Self-employed (f)	NET: Not working (g)	Not working seeking work (h)	Not working not seeking work (i)	Student (j)	Retired (k)	House person (l)	No (m)	NET: Yes (n)	Any aged under 5 (o)	Any aged 5-10 (p)	Any aged 11-15 (q)	Any aged 16-18 (r)
Weighted base	1093	162	444	404	327	76*	40*	487	68*	57*	48*	253	60*	800	287	108*	123*	99*	64*
Yorkshire	99 9%	20 12%i	39 9%	36 9%	31 9%	5 6%	4 9%	39 8%	8 11%	1 2%	5 11%	21 8%	4 7%	78 10%	21 7%	13 12%	9 7%	5 5%	4 6%
UTV	32 3%	5 3%	16 4%	15 4%	14 4%	1 2%	1 1%	12 2%	* 1%	2 4%	* 1%	7 3%	1 2%	23 3%	9 3%	1 1%	4 3%	6 6%	5 8%o

Proportions/Means: Columns Tested (5% risk level) - T/a/b/c/d/e/f/g/h/i/j/k/l - T/m/n/o/p/q/r
Overlap formulae used. * small base

Populus

Coronavirus Easing and AI Survey
ONLINE Fieldwork : 22nd to 23rd June 2020

Absolutes/col percents

Table 562
Which of the following ITV regions do you live in?
Base: All respondents

		Education level		Household income			Ethnicity							Have you taken a foreign holiday in the last 3 years?		Tenure							
	Total (T)	Grad-uate (a)	Non grad-uate (b)	Low (c)	Medium (d)	High (e)	White (g)	NET: Non-white (h)	Mixed (i)	Asian (j)	Black (k)	Chinese (l)	Other (m)	Yes (n)	No (o)	NET: Home-owners (p)	Owned out-right (q)	Owned with mort-gage (r)	NET: Rent-ers (s)	Coun-cil Rent (t)	HA Rent (u)	Other rent (v)	Rent free (w)
Unweighted base	1093	469	593	383	344	263	972	104	29	47	18	7	3	685	408	697	398	299	374	79	95	200	22
Weighted base	1093	469	596	366	334	284	966	108*	32**	47*	19**	7**	4**	683	410	708	394	314	366	142*	72*	151	19**
Anglia	109	30	76	33	36	26	97	9	5	3	-	2	-	64	45	65	35	30	42	14	9	19	1
	10%a	6%	13%Ta	9%	11%	9%	10%	9%	16%	6%	-	26%	-	9%	11%	9%	9%	10%	12%	10%	13%	13%	6%
Border	11	7	4	5	4	2	10	*	-	*	-	-	-	4	7	6	3	3	5	2	2	2	-
	1%	1%	1%	1%	1%	1%	1%	*	-	1%	-	-	-	1%	2%	1%	1%	1%	1%	1%	2%	1%	-
Central	139	55	83	47	38	37	126	13	6	7	-	-	-	71	68	94	48	45	42	25	7	10	4
	13%nv	12%	14%	13%	11%	13%	13%	12%	19%	16%	-	-	-	10%	17%Tn	13%v	12%v	14%v	11%v	18%v	9%	6%	21%
Granada	121	62	57	46	38	29	106	13	2	9	-	2	-	79	42	88	49	39	31	7	9	15	2
	11%	13%	10%	13%	11%	10%	11%	12%	8%	18%	-	28%	-	11%	10%	12%t	13%t	12%	8%	5%	12%	10%	10%
London	196	108	81	58	56	60	137	52	13	18	14	3	4	142	54	118	67	51	76	31	12	33	3
	18%bgo	23%Tb	14%	16%	17%	21%	14%	48%Tg	40%	38%Tg	75%	46%	86%	21%To	13%	17%	17%	16%	21%	22%	16%	22%	13%
Meridian	106	47	51	32	28	39	101	4	*	2	2	-	1	70	35	61	33	29	38	16	5	17	6
	10%	10%	9%	9%	8%	14%T	10%T	4%	1%	3%	9%	-	14%	10%	9%	9%	8%	9%	10%	11%	7%	11%	32%
STV	87	36	48	39	18	24	80	3	2	-	*	-	-	57	30	48	30	19	38	21	7	11	-
	8%dh	8%	8%	11%Td	5%	8%	8%h	2%	7%	-	2%	-	-	8%	7%	7%	7%	6%	10%v	15%Tpr	9%	7%	-
Tyne Tees	45	11	31	18	15	6	45	1	-	1	-	-	-	25	20	25	9	17	20	9	3	8	-
	4%aq	2%	5%a	5%	4%	2%	5%T	1%	-	1%	-	-	-	4%	5%	4%q	2%	5%q	6%q	6%	5%	5%	-
Wales	51	18	33	17	20	9	51	1	-	-	1	-	-	29	22	41	26	15	9	2	1	5	1
	5%hs	4%	6%	5%	6%	3%	5%T	1%	-	-	3%	-	-	4%	5%	6%Ts	7%Ts	5%	2%	2%	2%	4%	5%
West	36	20	16	8	10	11	34	1	1	1	-	-	-	22	14	24	12	11	11	1	2	8	1
	3%	4%	3%	2%	3%	4%	4%	1%	2%	1%	-	-	-	3%	3%	3%	3%	4%	3%	1%	3%	5%s	4%
Westcountry	61	30	31	25	22	11	59	3	2	-	1	-	-	37	24	43	27	15	19	4	8	7	-
	6%	6%	5%	7%	7%	4%	6%	3%	5%	-	6%	-	-	5%	6%	6%	7%	5%	5%	3%	11%Trstv	5%	-

Proportions/Means: Columns Tested (5% risk level) - T/a/b - T/c/d/e - T/g/h/i/j/k/l/m - T/n/o - T/p/q/r/s/t/u/v/w
Overlap formulae used. * small base; ** very small base (under 30) ineligible for sig testing

Prepared by Populus

Populus

Coronavirus Easing and AI Survey
ONLINE Fieldwork : 22nd to 23rd June 2020

Absolutes/col percents

Table 562
Which of the following ITV regions do you live in?
Base: All respondents

		Education level		Household income			Ethnicity							Have you taken a foreign holiday in the last 3 years?		Tenure							
	Total (T)	Grad-uate (a)	Non grad-uate (b)	Low (c)	Medium (d)	High (e)	White (g)	NET: Non-white (h)	Mixed (i)	Asian (j)	Black (k)	Chinese (l)	Other (m)	Yes (n)	No (o)	NET: Home-owners (p)	Owned out-right (q)	Owned with mort-gage (r)	NET: Rent-ers (s)	Coun-cil Rent (t)	HA Rent (u)	Other rent (v)	Rent free (w)
Weighted base	1093	469	596	366	334	284	966	108*	32**	47*	19**	7**	4**	683	410	708	394	314	366	142*	72*	151	19**
Yorkshire	99	28	68	32	38	20	88	9	1	7	1	-	-	58	40	69	42	27	27	9	6	12	2
	9%a	6%	11%Ta	9%	11%	7%	9%	8%	3%	15%	4%	-	-	9%	10%	10%	11%	9%	7%	6%	9%	8%	9%
UTV	32	17	15	8	12	11	32	-	-	-	-	-	-	24	9	26	13	14	6	2	1	4	-
	3%	4%	3%	2%	3%	4%	3%	-	-	-	-	-	-	3%	2%	4%	3%	4%	2%	1%	1%	2%	-

Proportions/Means: Columns Tested (5% risk level) - T/a/b - T/c/d/e - T/g/h/i/j/k/l/m - T/n/o - T/p/q/r/s/t/u/v/w
Overlap formulae used. * small base; ** very small base (under 30) ineligible for sig testing

Coronavirus Easing and AI Survey

ONLINE Fieldwork : 22nd to 23rd June 2020

Absolutes/col percents

Table 563

Which of the following ITV regions do you live in?

Base: All respondents

		Q.1 Pace of lockdown easing			Q.2 Government priorities			Q.3 COVID-19 infection					Q.4a Paying less attention to social distancing			Q.4b Lockdown overreaction			Q.4c Had Covid and no longer need to pay attention to social distancing			Q.4d Would like to catch Covid to be immune		
	Total (T)	Too fast (a)	About the right pace (b)	Not fast enough (c)	Disa-gree (d)	Neither (e)	Agree (f)	Yes - have had covid (g)	Curr-ently (h)	Within past few months (i)	Never (j)	Don't know (k)	Disa-gree (l)	Neither (m)	Agree (n)	Disa-gree (o)	Neither (p)	Agree (q)	Disa-gree (r)	Neither (s)	Agree (t)	Disa-gree (u)	Neither (v)	Agree (w)
Unweighted base	1093	404	547	104	296	222	541	61	3	58	882	136	704	102	287	891	76	126	43	6	9	797	166	55
Weighted base	1093	408	546	100*	297	220	541	61*	3**	58*	875	140	708	100*	286	891	78*	124	42*	8**	9**	792	168	56*
Anglia	109	50	47	7	31	26	46	6	-	6	92	7	78	9	21	81	11	17	3	-	3	71	23	5
	10%k	12%	9%	7%	10%	12%	9%	10%	-	10%	11%	5%	11%	9%	7%	9%	14%	13%	8%	-	31%	9%	14%	9%
Border	11	4	5	1	-	4	6	-	-	-	7	3	10	-	1	7	2	2	-	-	-	9	1	*
	1%	1%	1%	1%	-	2%d	1%	-	-	-	1%	2%	1%	-	*	1%	2%	2%	-	-	-	1%	1%	1%
Central	139	62	63	8	46	28	62	8	-	8	110	21	88	20	32	114	8	18	5	1	2	103	22	7
	13%	15%	12%	8%	16%	13%	11%	13%	-	13%	13%	15%	12%	20%Tn	11%	13%	10%	14%	12%	18%	18%	13%	13%	12%
Granada	121	59	47	9	40	16	59	7	-	7	99	12	84	5	32	108	6	7	4	3	-	88	13	10
	11%bm	15%Tb	9%	9%	13%	7%	11%	11%	-	12%	11%	9%	12%m	5%	11%	12%T	8%	6%	9%	39%	-	11%	8%	17%
London	196	72	102	18	64	36	96	12	-	12	148	34	106	19	72	153	18	25	11	-	1	135	34	13
	18%l	18%	19%	18%	21%	16%	18%	19%	-	21%	17%	24%	15%	19%	25%Tl	17%	23%	20%	27%	-	7%	17%	20%	22%
Meridian	106	50	47	9	33	20	49	7	-	7	86	11	64	13	28	87	5	13	6	1	-	75	15	7
	10%	12%T	9%	9%	11%	9%	9%	12%	-	13%	10%	8%	9%	13%	10%	10%	6%	11%	15%	12%	-	10%	9%	12%
STV	87	5	65	14	8	19	57	4	1	3	66	14	58	9	20	74	6	7	3	-	-	66	13	2
	8%ad	1%	12%Ta	14%Ta	3%	9%d	10%Td	7%i	43%	5%	8%	10%	8%	9%	7%	8%	8%	6%	7%	-	-	8%	8%	3%
Tyne Tees	45	21	19	2	15	7	22	4	-	4	36	5	32	4	10	39	4	3	1	1	3	36	3	3
	4%	5%	4%	2%	5%	3%	4%	6%	-	7%	4%	4%	5%	4%	3%	4%	5%	2%	1%	9%	29%	5%	2%	5%
Wales	51	7	36	6	9	15	25	5	1	4	42	3	35	4	12	45	4	3	3	2	-	35	9	1
	5%a	2%	7%Ta	6%a	3%	7%	5%	8%	20%	8%	5%	2%	5%	4%	4%	5%	5%	2%	7%	22%	-	4%	6%	2%
West	36	14	15	5	8	5	20	1	-	1	31	3	27	1	7	29	2	5	1	-	-	29	5	1
	3%	3%	3%	5%	3%	2%	4%	2%	-	2%	4%	2%	4%	1%	3%	3%	2%	4%	2%	-	-	4%	3%	1%
Westcountry	61	25	26	7	13	16	30	1	1	-	46	14	41	7	13	49	4	9	-	-	-	47	11	2
	6%	6%	5%	7%	4%	7%	5%	2%	38%	-	5%	10%Ti	6%	7%	5%	6%	5%	7%	-	-	-	6%	7%	3%
Yorkshire	99	33	53	10	23	22	51	5	-	5	82	10	64	6	29	78	8	13	4	-	1	71	14	7
	9%	8%	10%	10%	8%	10%	9%	9%	-	9%	9%	7%	9%	6%	10%	9%	11%	10%	9%	-	15%	9%	8%	13%

Proportions/Means: Columns Tested (5% risk level) - T/a/b/c - T/d/e/f - T/g/h/i/j/k - T/l/m/n - T/o/p/q - T/r/s/t - T/u/v/w
Overlap formulae used. * small base; ** very small base (under 30) ineligible for sig testing

Prepared by Populus

Populus

Coronavirus Easing and AI Survey

ONLINE Fieldwork : 22nd to 23rd June 2020

Absolutes/col percents

Table 563
Which of the following ITV regions do you live in?
Base: All respondents

		Q.1 Pace of lockdown easing			Q.2 Government priorities			Q.3 COVID-19 infection					Q.4a Paying less attention to social distancing			Q.4b Lockdown overreaction			Q.4c Had Covid and no longer need to pay attention to social distancing			Q.4d Would like to catch Covid to be immune		
	Total (T)	Too fast (a)	About the right pace (b)	Not fast enough (c)	Disa-gree (d)	Neither (e)	Agree (f)	Yes - have had covid (g)	Curr-ently (h)	Within past few months (i)	Never (j)	Don't know (k)	Disa-gree (l)	Neither (m)	Agree (n)	Disa-gree (o)	Neither (p)	Agree (q)	Disa-gree (r)	Neither (s)	Agree (t)	Disa-gree (u)	Neither (v)	Agree (w)
Weighted base	1093	408	546	100*	297	220	541	61*	3**	58*	875	140	708	100*	286	891	78*	124	42*	8**	9**	792	168	56*
UTV	32	7	21	3	6	6	20	1	-	1	29	3	21	2	9	27	2	3	1	-	-	27	5	-
	3%	2%	4%	3%	2%	3%	4%	1%	-	1%	3%	2%	3%	2%	3%	3%	3%	2%	2%	-	-	3%	3%	-

Proportions/Means: Columns Tested (5% risk level) - T/a/b/c - T/d/e/f - T/g/h/i/j/k - T/l/m/n - T/o/p/q - T/r/s/t - T/u/v/w
Overlap formulae used. * small base; ** very small base (under 30) ineligible for sig testing

Coronavirus Easing and AI Survey
ONLINE Fieldwork : 22nd to 23rd June 2020

Absolutes/col percents

Table 564
Which of the following ITV regions do you live in?
Base: All respondents

		Q.5a UK Government performance			Q.7a Trust in tech companies to run AI			Q.7c Trust in HMG to run AI			Q.7f Trust in NHS to run AI			Q.7g Trust in school to run AI			Q.8 Reasons to oppose AI			Q.9 Reasons to support AI		
	Total (T)	Good (a)	Neutral (b)	Poor (c)	Trust (d)	Neutral (e)	Dis-trust (f)	Trust (g)	Neutral (h)	Dis-trust (i)	Trust (j)	Neutral (k)	Dis-trust (l)	Trust (m)	Neutral (n)	Dis-trust (o)	Privacy con-cerns (p)	Unin-tended impacts (q)	Perform ance con-cerns (r)	Useful against COVID-19 (s)	Produc-tivity bene-fits (t)	Post-Covid bene-fits (u)
Unweighted base	1093	273	472	338	313	564	143	267	453	355	728	299	46	440	514	77	490	446	363	694	431	402
Weighted base	1093	270	482	332	314	562	146	267	462	346	735	293	45*	450	497	84*	492	447	362	686	428	396
Anglia	109	26	52	30	32	46	17	24	45	36	67	27	10	37	45	13	55	55	36	64	35	38
	10%	9%	11%	9%	10%	8%	12%	9%	10%	10%	9%	9%	23%Tjk	8%	9%	16%	11%	12%	10%	9%	8%	10%
Border	11	-	7	3	1	8	1	1	8	2	7	3	-	6	4	-	5	4	5	4	3	6
	1%s	-	1%	1%	*	2%	1%	*	2%	1%	1%	1%	-	1%	1%	-	1%	1%	1%	1%	1%	1%s
Central	139	35	61	43	39	73	20	29	68	41	100	33	5	56	63	11	55	53	53	100	52	37
	13%u	13%	13%	13%	12%	13%	14%	11%	15%	12%	14%	11%	11%	12%	13%	14%	11%	12%	15%p	15%Tu	12%u	9%
Granada	121	23	47	49	44	56	18	30	48	41	83	36	1	57	47	12	46	36	27	81	38	44
	11%qr	8%	10%	15%Tab	14%	10%	12%	11%	10%	12%	11%	12%l	1%	13%	9%	14%	9%	8%	7%	12%	9%	11%
London	196	48	87	60	61	93	33	52	83	60	119	63	12	70	99	23	96	86	67	119	83	79
	18%j	18%	18%	18%	19%	17%	23%	19%	18%	17%	16%	21%	26%	16%	20%	27%Tm	20%	19%	18%	17%	20%	20%
Meridian	106	25	46	35	28	59	15	24	38	42	73	27	6	49	47	6	50	44	37	63	52	37
	10%	9%	10%	10%	9%	10%	10%	9%	8%	12%	10%	9%	13%	11%	9%	7%	10%	10%	10%	9%	12%Ts	9%
STV	87	14	45	27	21	44	8	14	41	31	56	27	2	31	48	2	45	35	33	49	37	27
	8%	5%	9%	8%	7%	8%	5%	5%	9%	9%	8%	9%	5%	7%	10%	2%	9%	8%	9%	7%	9%	7%
Tyne Tees	45	10	20	13	12	26	4	12	18	14	34	8	-	25	14	-	19	14	16	29	19	19
	4%n	4%	4%	4%	4%	5%	3%	4%	4%	4%	5%	3%	-	6%no	3%	-	4%	3%	5%	4%	4%	5%
Wales	51	12	17	21	6	36	6	9	18	22	35	13	1	19	27	3	27	25	19	36	15	22
	5%d	4%	3%	6%	2%	6%Td	4%	3%	4%	6%	5%	5%	2%	4%	5%	4%	5%	6%	5%	5%	4%	6%t
West	36	14	15	7	10	21	5	9	19	7	24	9	2	16	14	5	13	10	11	24	12	10
	3%	5%c	3%	2%	3%	4%	3%	4%	4%	2%	3%	3%	5%	4%	3%	5%	3%	2%	3%	4%	3%	3%
Westcountry	61	23	24	14	18	32	6	25	23	13	41	17	1	29	26	2	27	26	20	31	27	26
	6%s	9%Tc	5%	4%	6%	6%	4%	9%Thi	5%	4%	6%	6%	2%	7%	5%	3%	5%	6%	6%	4%	6%	6%
Yorkshire	99	32	43	23	32	51	10	28	38	30	73	23	3	43	48	5	43	45	31	63	39	40
	9%	12%c	9%	7%	10%	9%	7%	11%	8%	9%	10%	8%	7%	10%	10%	6%	9%	10%	9%	9%	9%	10%

Proportions/Means: Columns Tested (5% risk level) - T/a/b/c - T/d/e/f - T/g/h/i - T/j/k/l - T/m/n/o - T/p/q/r - T/s/t/u
Overlap formulae used. * small base

Prepared by Populus

Coronavirus Easing and AI Survey
ONLINE Fieldwork : 22nd to 23rd June 2020

Absolutes/col percents

Table 564
Which of the following ITV regions do you live in?
Base: All respondents

		Q.5a UK Government performance			Q.7a Trust in tech companies to run AI			Q.7c Trust in HMG to run AI			Q.7f Trust in NHS to run AI			Q.7g Trust in school to run AI			Q.8 Reasons to oppose AI			Q.9 Reasons to support AI		
	Total (T)	Good (a)	Neutral (b)	Poor (c)	Trust (d)	Neutral (e)	Dis-trust (f)	Trust (g)	Neutral (h)	Dis-trust (i)	Trust (j)	Neutral (k)	Dis-trust (l)	Trust (m)	Neutral (n)	Dis-trust (o)	Privacy con-cerns (p)	Unin-tended impacts (q)	Perform ance con-cerns (r)	Useful against COVID-19 (s)	Produc-tivity bene-fits (t)	Post-Covid bene-fits (u)
Weighted base	1093	270	482	332	314	562	146	267	462	346	735	293	45*	450	497	84*	492	447	362	686	428	396
UTV	32 3%	8 3%	17 4%	8 2%	11 3%	17 3%	3 2%	10 4%	14 3%	8 2%	22 3%	8 3%	2 4%	13 3%	16 3%	1 1%	11 2%	12 3%	6 2%	22 3%	14 3%	10 3%

Proportions/Means: Columns Tested (5% risk level) - T/a/b/c - T/d/e/f - T/g/h/i - T/j/k/l - T/m/n/o - T/p/q/r - T/s/t/u
Overlap formulae used. * small base

Coronavirus Easing and AI Survey
ONLINE Fieldwork : 22nd to 23rd June 2020

Absolutes/col percents

Table 565
Which of the following ITV regions do you live in?
Base: All respondents

		Q.10 Contact tracing apps				Q.11 Use of contact tracing apps		Q.12 AI Encounters					Q.6a Facial recognition software to monitor facemask use				Q.6b Facial recognition software to enforce facemask use				Q.6c Track and trace app			
	Total (T)	Support if govt. can't access (a)	Support if govt. can access to monitor disease (b)	Not bothered if govt. can access (c)	Should not use contact tracing apps (d)	I would use them (e)	I would not use them (f)	In the last few days (g)	In the last two weeks (h)	In the last three months (i)	Never (j)	Never/ don't know (k)	Support (l)	Neutral (m)	Oppose (n)	Do not underst and (o)	Support (p)	Neutral (q)	Oppose (r)	Do not underst and (s)	Support (t)	Neutral (u)	Oppose (v)	Do not underst and (w)
Unweighted base	1093	331	268	141	245	590	367	295	91	60	138	647	441	233	403	16	450	212	421	10	713	196	175	9
Weighted base	1093	337	260	141	246	594	367	292	93*	65*	137	643	439	233	404	17**	456	203	423	11**	710	201	173	8**
Anglia	109	31	19	10	32	51	45	25	6	3	20	74	40	30	40	-	45	23	41	-	55	30	22	1
	10%t	9%	7%	7%	13%b	9%	12%	9%	6%	5%	15%	12%T	9%	13%	10%	-	10%	11%	10%	-	8%	15%Tt	13%	12%
Border	11	2	1	2	3	3	7	2	-	-	3	9	3	6	3	-	4	5	2	-	4	4	3	-
	1%et	1%	*	1%	1%	*	2%	1%	-	-	3%	1%	1%	3%Tl	1%	-	1%	2%r	*	-	1%	2%	2%	-
Central	139	48	32	22	26	79	41	43	7	14	17	75	56	28	52	4	63	25	47	4	95	23	22	-
	13%	14%	12%	15%	11%	13%	11%	15%	8%	21%hk	12%	12%	13%	12%	13%	22%	14%	12%	11%	34%	13%	11%	13%	-
Granada	121	46	17	23	20	72	36	30	6	7	14	78	61	21	36	3	59	16	45	2	87	17	16	1
	11%b	14%b	7%	16%bd	8%	12%	10%	10%	7%	11%	10%	12%	14%Tn	9%	9%	15%	13%	8%	11%	17%	12%	8%	9%	12%
London	196	56	47	28	51	108	70	64	21	16	30	95	78	37	79	1	81	23	90	1	128	28	37	3
	18%kq	17%	18%	20%	21%	18%	19%	22%k	23%	25%	22%k	15%	18%	16%	20%	6%	18%	12%	21%Tq	11%	18%	14%	21%	34%
Meridian	106	34	27	15	23	57	38	32	13	5	6	56	42	22	38	5	37	23	44	1	68	17	18	3
	10%j	10%	10%	11%	9%	10%	10%	11%j	14%j	8%	4%	9%j	10%	9%	9%	27%	8%	11%	11%	11%	10%	8%	10%	38%
STV	87	23	21	11	20	41	27	19	6	5	11	56	31	16	39	-	31	22	35	-	55	15	17	-
	8%	7%	8%	8%	8%	7%	7%	7%	7%	8%	8%	9%	7%	7%	10%	-	7%	11%	8%	-	8%	8%	10%	-
Tyne Tees	45	17	13	2	11	20	21	9	9	2	6	26	17	7	20	1	19	8	18	-	25	12	8	-
	4%	5%	5%	1%	5%	3%	6%	3%	10%Tgk	3%	5%	4%	4%	3%	5%	4%	4%	4%	4%	-	4%	6%	5%	-
Wales	51	15	17	3	9	30	10	12	2	2	8	34	24	11	16	-	22	10	18	1	35	12	4	-
	5%f	4%	7%	2%	4%	5%	3%	4%	3%	4%	6%	5%	6%	5%	4%	-	5%	5%	4%	8%	5%	6%	2%	-
West	36	11	11	7	5	24	9	11	4	-	2	20	17	6	12	1	16	10	9	-	25	6	4	-
	3%	3%	4%	5%	2%	4%	2%	4%	5%	-	2%	3%	4%	3%	3%	8%	3%	5%	2%	-	4%	3%	2%	-
Westcountry	61	9	19	8	18	33	22	20	5	3	3	33	23	13	24	1	28	9	24	-	41	13	7	-
	6%a	3%	7%a	6%	7%a	6%	6%	7%	6%	5%	2%	5%	5%	6%	6%	5%	6%	5%	6%	-	6%	7%	4%	-

Proportions/Means: Columns Tested (5% risk level) - T/a/b/c/d - T/e/f - T/g/h/i/j/k - T/l/m/n/o - T/p/q/r/s - T/t/u/v/w
Overlap formulae used. * small base; ** very small base (under 30) ineligible for sig testing

Prepared by Populus

Populus

Coronavirus Easing and AI Survey
ONLINE Fieldwork : 22nd to 23rd June 2020

Absolutes/col percents

Table 565
Which of the following ITV regions do you live in?
Base: All respondents

		Q.10 Contact tracing apps				Q.11 Use of contact tracing apps		Q.12 AI Encounters					Q.6a Facial recognition software to monitor facemask use				Q.6b Facial recognition software to enforce facemask use				Q.6c Track and trace app			
	Total (T)	Support if govt. can't access (a)	Support if govt. can access to monitor disease (b)	Not bothered if govt. can access (c)	Should not use contact tracing apps (d)	I would use them (e)	I would not use them (f)	In the last few days (g)	In the last two weeks (h)	In the last three months (i)	Never (j)	Never/ don't know (k)	Support (l)	Neutral (m)	Oppose (n)	Do not underst and (o)	Support (p)	Neutral (q)	Oppose (r)	Do not underst and (s)	Support (t)	Neutral (u)	Oppose (v)	Do not underst and (w)
Weighted base	1093	337	260	141	246	594	367	292	93*	65*	137	643	439	233	404	17**	456	203	423	11**	710	201	173	8**
Yorkshire	99	35	26	8	21	54	33	20	7	6	12	66	33	28	36	1	36	22	39	1	66	20	12	-
	9%	11%	10%	5%	9%	9%	9%	7%	7%	9%	9%	10%	8%	12%	9%	6%	8%	11%	9%	9%	9%	10%	7%	-
UTV	32	8	11	2	5	22	8	6	5	1	4	20	14	7	10	1	15	7	9	1	25	4	3	*
	3%	2%	4%	2%	2%	4%	2%	2%	5%	2%	3%	3%	3%	3%	2%	7%	3%	3%	2%	11%	4%	2%	2%	5%

Proportions/Means: Columns Tested (5% risk level) - T/a/b/c/d - T/e/f - T/g/h/i/j/k - T/l/m/n/o - T/p/q/r/s - T/t/u/v/w
Overlap formulae used. * small base; ** very small base (under 30) ineligible for sig testing

Coronavirus Easing and AI Survey
ONLINE Fieldwork : 22nd to 23rd June 2020

Absolutes/col percents

Table 566
Which of the following ITV regions do you live in?
Base: All respondents

		Q.6d Tech to automate elements of teacher admin				Q.6e Tech to alert to breaches of social distancing				Q.6f Digital immunity certificates				Q.6g Drones for deliveries				Q.6h Tech to directly help with teaching			
	Total (T)	Support (a)	Neutral (b)	Oppose (c)	Do not underst and (d)	Support (e)	Neutral (f)	Oppose (g)	Do not underst and (h)	Support (i)	Neutral (j)	Oppose (k)	Do not underst and (l)	Support (m)	Neutral (n)	Oppose (o)	Do not underst and (p)	Support (q)	Neutral (r)	Oppose (s)	Do not underst and (t)
Unweighted base	1093	748	241	80	24	513	259	298	23	564	269	210	50	474	330	267	22	726	216	138	13
Weighted base	1093	739	245	82*	27**	517	256	297	23**	566	267	207	52*	476	323	271	23**	715	226	140	12**
Anglia	109	65	30	10	3	43	28	34	2	58	20	29	2	48	31	27	2	68	21	20	-
	10%	9%	12%	13%	12%	8%	11%	12%	11%	10%	7%	14%j	4%	10%	10%	10%	8%	10%	9%	14%	-
Border	11	7	3	-	1	5	4	2	-	3	4	2	2	4	4	2	1	6	4	1	-
	1%	1%	1%	-	3%	1%	2%	1%	-	1%	2%	1%	4%i	1%	1%	1%	4%	1%	2%	1%	-
Central	139	94	32	8	5	74	33	29	3	72	36	27	4	50	52	37	1	92	31	16	-
	13%	13%	13%	10%	18%	14%	13%	10%	12%	13%	13%	13%	8%	10%	16%m	14%	4%	13%	14%	11%	-
Granada	121	82	24	10	5	69	20	30	2	66	31	20	4	64	40	17	-	79	27	11	4
	11%o	11%	10%	12%	17%	13%Tf	8%	10%	7%	12%	11%	10%	8%	13%To	12%o	6%	-	11%	12%	8%	34%
London	196	135	40	19	2	97	31	62	6	101	44	42	9	93	41	55	7	128	37	30	1
	18%fn	18%	16%	23%	8%	19%f	12%	21%f	25%	18%	16%	20%	16%	20%n	13%	20%n	30%	18%	16%	21%	10%
Meridian	106	76	24	5	1	38	25	40	3	59	19	23	4	49	30	23	4	71	23	11	1
	10%e	10%	10%	6%	4%	7%	10%	13%Te	11%	11%	7%	11%	8%	10%	9%	9%	16%	10%	10%	8%	5%
STV	87	56	15	12	3	35	25	27	1	39	25	21	2	30	31	26	-	47	25	15	*
	8%q	8%	6%	14%Tb	12%	7%	10%	9%	3%	7%	9%	10%	4%	6%	10%	10%	-	7%	11%	11%	3%
Tyne Tees	45	33	13	-	-	21	15	8	2	20	12	10	3	18	12	14	1	29	10	5	1
	4%	4%	5%	-	-	4%	6%	3%	8%	4%	5%	5%	6%	4%	4%	5%	6%	4%	5%	4%	6%
Wales	51	34	11	5	-	27	13	9	2	29	17	4	2	19	17	15	-	40	6	5	1
	5%k	5%	5%	7%	-	5%	5%	3%	8%	5%	6%k	2%	3%	4%	5%	5%	-	6%	3%	3%	7%
West	36	23	11	1	-	19	7	9	1	21	8	4	3	20	5	8	2	21	9	5	1
	3%n	3%	5%	1%	-	4%	3%	3%	3%	4%	3%	2%	6%	4%n	2%	3%	11%	3%	4%	4%	7%
Westcountry	61	45	12	3	2	31	15	14	1	30	18	7	7	28	15	14	3	46	7	7	1
	6%	6%	5%	3%	8%	6%	6%	5%	3%	5%	7%	3%	13%Tk	6%	5%	5%	13%	6%	3%	5%	11%
Yorkshire	99	64	23	8	4	39	29	29	2	47	26	16	10	38	31	27	1	63	21	14	2
	9%	9%	9%	9%	15%	7%	11%	10%	9%	8%	10%	8%	20%Tik	8%	10%	10%	6%	9%	9%	10%	14%

Proportions/Means: Columns Tested (5% risk level) - T/a/b/c/d - T/e/f/g/h - T/i/j/k/l - T/m/n/o/p - T/q/r/s/t
Overlap formulae used. * small base; ** very small base (under 30) ineligible for sig testing

Prepared by Populus

Coronavirus Easing and AI Survey
ONLINE Fieldwork : 22nd to 23rd June 2020

Absolutes/col percents

Table 566
Which of the following ITV regions do you live in?
Base: All respondents

		Q.6d Tech to automate elements of teacher admin				Q.6e Tech to alert to breaches of social distancing				Q.6f Digital immunity certificates				Q.6g Drones for deliveries				Q.6h Tech to directly help with teaching			
	Total (T)	Support (a)	Neutral (b)	Oppose (c)	Do not underst and (d)	Support (e)	Neutral (f)	Oppose (g)	Do not underst and (h)	Support (i)	Neutral (j)	Oppose (k)	Do not underst and (l)	Support (m)	Neutral (n)	Oppose (o)	Do not underst and (p)	Support (q)	Neutral (r)	Oppose (s)	Do not underst and (t)
Weighted base	1093	739	245	82*	27**	517	256	297	23**	566	267	207	52*	476	323	271	23**	715	226	140	12**
UTV	32	24	6	2	*	19	10	4	*	21	8	3	*	14	13	5	1	25	6	1	*
	3%g	3%	2%	2%	2%	4%	4%	1%	2%	4%	3%	2%	1%	3%	4%	2%	3%	4%	3%	1%	3%

Proportions/Means: Columns Tested (5% risk level) - T/a/b/c/d - T/e/f/g/h - T/i/j/k/l - T/m/n/o/p - T/q/r/s/t
Overlap formulae used. * small base; ** very small base (under 30) ineligible for sig testing

Coronavirus Easing and AI Survey

ONLINE Fieldwork : 22nd to 23rd June 2020

Absolutes/col percents

Table 567
Marital Status
Base: All respondents

		Gender		Age						Social Grade				Region													
	Total (T)	Male (a)	Female (b)	18-24 (c)	25-34 (d)	35-44 (e)	45-54 (f)	55-64 (g)	65+ (h)	AB (i)	C1 (j)	C2 (k)	DE (l)	Scot-land (m)	Wales (n)	North-ern Ire-land (o)	Englan d (Net) (p)	North East (q)	North West (r)	York-shire & Humb-erside (s)	West Mid-lands (t)	East Mid-lands (u)	East-ern (v)	London (w)	South East (x)	South West (y)	Opin-ion Influ-encer (z)
Unweighted base	1093	540	553	124	185	169	198	164	253	295	309	222	267	94	49	60	890	44	112	88	88	72	93	141	155	97	89
Weighted base	1093	533	560	121	189	175	193	162	252	298	307	222	266	92*	53*	33*	915	44*	122	89*	94*	77*	102*	143	148	94*	93*
Single	350 32%ghk o	173 32%	177 32%	103 85%Tde fgh	84 44%Tef gh	57 32%gh	50 26%h	35 22%h	21 8%	91 30%k	120 39%Tik	42 19%	98 37%k	29 31%	18 33%	6 18%	298 33%o	24 54%Tmo prstuv y	31 25%	26 29%	24 25%	19 25%	31 30%	61 43%Top rtu	54 36%o	28 30%	27 29%
NET: Married/ Civil partnership/ co habiting	586 54%bcj lq	314 59%Tb	272 49%	17 14%	98 52%c	111 63%Tcd	115 59%c	88 54%c	158 62%Tcd	173 58%jl	146 48%	159 71%Tij l	108 41%	51 56%q	29 54%	22 67%Tqw x	484 53%q	16 35%	73 60%qw	50 56%q	60 64%pqw x	43 56%q	52 51%	65 46%	72 48%	52 55%q	64 69%T
Married	445 41%bcd jl	240 45%Tb	205 37%	4 3%	56 29%c	78 44%cd	79 41%cd	78 48%Tcd	150 59%Tcd efg	137 46%Tjl	99 32%	124 56%Tij l	85 32%	34 37%	24 46%	20 61%Tmp qsvwxy	366 40%	14 31%	57 46%	30 33%	46 49%sw	37 48%	37 36%	50 35%	59 40%	37 39%	49 52%T
Civil Partnership	11 1%	9 2%	3 *	1 1%	6 3%Th	1 *	3 1%	1 1%	- -	3 1%	2 1%	4 2%	2 1%	- -	- -	- -	11 1%	- -	- -	2 2%	1 1%	- -	- -	7 5%Tmpr vx	- -	2 2%	5 5%T
Co Habiting	130 12%ghl w	65 12%	65 12%	11 9%h	37 19%Tcg h	32 18%Tcg h	33 17%Tgh	8 5%	8 3%	33 11%	45 15%l	31 14%l	21 8%	17 18%oqwx	5 9%	2 5%	107 12%w	2 4%	17 14%	19 21%Top quwx	13 14%	7 8%	16 15%w	8 6%	13 9%	13 14%w	11 11%
NET: Widowed/ separated/ divorced	152 14%acde kz	45 8%	107 19%Ta	- -	4 2%	7 4%c	28 15%cde	39 24%Tcd ef	74 29%Tcd ef	34 11%	39 13%	20 9%	59 22%Tij k	12 13%	6 12%	5 15%	129 14%	5 10%	17 14%	13 15%	10 10%	15 19%	17 17%	14 10%	23 15%	14 15%	2 2%
Widowed	48 4%acde	16 3%	33 6%Ta	- -	- -	2 1%	6 3%d	5 3%d	36 14%Tcde fg	10 3%	10 3%	7 3%	22 8%Tijk	2 2%	3 6%	2 5%	42 5%	2 4%	6 5%	4 4%	1 1%	6 7%	6 6%	3 2%	10 6%	4 5%	1 1%
Separated	21 2%	7 1%	13 2%	- -	3 1%	- -	4 2%	9 5%Tce	6 2%	2 1%	6 2%	6 3%	7 2%	- -	2 3%	* 1%	19 2%	- -	2 1%	5 6%Tmp	5 5%Tmp	1 1%	1 1%	2 1%	2 1%	1 1%	1 1%
Divorced	83 8%acde kz	22 4%	61 11%Ta	- -	1 1%	5 3%	19 10%cde	25 15%Tcd e	33 13%Tcde	21 7%	24 8%k	7 3%	30 11%Tk	9 10%	2 3%	3 10%	68 7%	3 7%	10 8%	4 5%	4 4%	8 11%	10 10%	8 6%	11 8%	9 10%	1 1%

Proportions/Means: Columns Tested (5% risk level) - T/a/b - T/c/d/e/f/g/h - T/i/j/k/l - T/m/n/o/p/q/r/s/t/u/v/w/x/y - T/z
Overlap formulae used. * small base

Prepared by Populus

Coronavirus Easing and AI Survey
ONLINE Fieldwork : 22nd to 23rd June 2020

Absolutes/col percents

Table 567
Marital Status
Base: All respondents

		Gender		Age						Social Grade				Region													
	Total (T)	Male (a)	Female (b)	18-24 (c)	25-34 (d)	35-44 (e)	45-54 (f)	55-64 (g)	65+ (h)	AB (i)	C1 (j)	C2 (k)	DE (l)	Scot-land (m)	Wales (n)	North-ern Ire-land (o)	Englan d (Net) (p)	North East (q)	North West (r)	York-shire & Humb-erside (s)	West Mid-lands (t)	East Mid-lands (u)	East-ern (v)	London (w)	South East (x)	South West (y)	Opin-ion Influ-encer (z)
Weighted base	1093	533	560	121	189	175	193	162	252	298	307	222	266	92*	53*	33*	915	44*	122	89*	94*	77*	102*	143	148	94*	93*
Prefer not to answer	5	2	3	1	3	1	-	-	-	1	2	2	-	1	-	-	4	-	-	-	-	-	1	3	-	-	-
	*	*	1%	1%	2%T	*	-	-	-	*	1%	1%	-	1%	-	-	*	-	-	-	-	-	1%	2%Tp	-	-	-

Proportions/Means: Columns Tested (5% risk level) - T/a/b - T/c/d/e/f/g/h - T/i/j/k/l - T/m/n/o/p/q/r/s/t/u/v/w/x/y - T/z
Overlap formulae used. * small base

Coronavirus Easing and AI Survey
ONLINE Fieldwork : 22nd to 23rd June 2020

Absolutes/col percents

Table 568
Marital Status
Base: All respondents

		Working status (post Covid-19)												Children aged 18 or under					
	Total (T)	Furl-oughed/ reduced hours (a)	NET: Working (b)	NET: Employed (c)	Working full time (d)	Working part-time (e)	Self-employed (f)	NET: Not working (g)	Not working seeking work (h)	Not working not seeking work (i)	Student (j)	Retired (k)	House person (l)	No (m)	NET: Yes (n)	Any aged under 5 (o)	Any aged 5-10 (p)	Any aged 11-15 (q)	Any aged 16-18 (r)
Unweighted base	1093	169	447	405	310	95	42	477	62	54	50	253	58	812	274	103	117	98	61
Weighted base	1093	162	444	404	327	76*	40*	487	68*	57*	48*	253	60*	800	287	108*	123*	99*	64*
Single	350 32%gklnopq	63 39%gkl	153 34%gkl	141 35%gkl	113 35%kl	28 36%kl	12 29%kl	135 28%kl	39 57%Tabcdefgikl	21 37%kl	46 96%Tabcdefghikl	22 9%	6 10%	296 37%Tnopq	51 18%o	11 10%	17 13%	17 17%	15 23%o
NET: Married/ Civil partnership/ co habiting	586 54%hijm	89 55%hj	244 55%hij	226 56%hij	190 58%hij	37 48%j	18 45%j	253 52%hj	22 32%j	22 39%j	1 2%	160 63%Tefghij	49 80%Tabcdefghijk	378 47%	206 72%Tmr	91 85%Tmnr	94 76%Tmr	72 73%Tm	38 60%
Married	445 41%bfhjm	63 39%hj	162 36%hj	152 38%hj	128 39%hj	24 32%j	10 25%j	220 45%Tbcefhj	13 19%j	22 38%hj	- -	148 59%Tabcdefghij	36 60%Tabcdefghij	288 36%	154 54%Tm	66 61%Tm	74 60%Tm	57 58%Tm	32 50%
Civil Partnership	11 1%	4 3%g	5 1%	5 1%	4 1%	1 1%	- -	3 1%	1 1%	- -	- -	1 *	1 1%	6 1%	5 2%	3 2%	2 2%	1 1%	- -
Co Habiting	130 12%gijkm	21 13%gijk	78 18%Tgijk	70 17%Tgijk	59 18%Tgijk	11 15%gijk	8 21%gijk	31 6%k	8 11%k	1 1%	1 2%	10 4%	11 19%gijk	83 10%	47 16%Tm	23 21%Tm	17 14%	14 14%	6 10%
NET: Widowed/ separated/ divorced	152 14%abcdjno	11 7%	45 10%cdj	35 9%j	23 7%	11 15%cdj	10 25%Tabcdjl	96 20%Tabcdjl	7 11%j	14 24%Tabcdjl	- -	72 28%Tabcdeghjl	4 6%	124 16%Tno	27 9%o	4 3%	11 9%	10 10%	11 17%o
Widowed	48 4%abcdno	1 *	6 1%c	4 1%	3 1%	1 1%	2 5%ac	42 9%Tabcdej	4 5%abcd	2 3%	- -	34 13%Tabcdegj	3 5%acd	45 6%Tno	3 1%	- -	2 2%	3 3%	- -
Separated	21 2%	1 *	12 3%cd	8 2%	5 2%	3 3%	4 11%Tabcdgijkl	8 2%	2 3%	- -	- -	5 2%	1 1%	13 2%	8 3%	2 2%	7 6%Tmn	3 3%	1 1%
Divorced	83 8%dlop	10 6%	27 6%	23 6%	15 5%	8 10%jl	4 10%jl	46 9%djl	2 3%	12 21%Tabcdghjl	- -	33 13%Tabcdghjl	- -	66 8%op	16 6%op	2 2%	2 1%	4 4%	10 16%Tnopq

Proportions/Means: Columns Tested (5% risk level) - T/a/b/c/d/e/f/g/h/i/j/k/l - T/m/n/o/p/q/r
Overlap formulae used. * small base

Prepared by Populus

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Coronavirus Easing and AI Survey
ONLINE Fieldwork : 22nd to 23rd June 2020

Absolutes/col percents

Table 568
Marital Status
Base: All respondents

		Working status (post Covid-19)												Children aged 18 or under					
	Total (T)	Furl-oughed/ reduced hours (a)	NET: Working (b)	NET: Employed (c)	Working full time (d)	Working part-time (e)	Self-employed (f)	NET: Not working (g)	Not working seeking work (h)	Not working not seeking work (i)	Student (j)	Retired (k)	House person (l)	No (m)	NET: Yes (n)	Any aged under 5 (o)	Any aged 5-10 (p)	Any aged 11-15 (q)	Any aged 16-18 (r)
Weighted base	1093	162	444	404	327	76*	40*	487	68*	57*	48*	253	60*	800	287	108*	123*	99*	64*
Prefer not to answer	5 *m	- -	2 *	2 *	1 *	1 1%	- -	3 1%	- -	- -	1 3%Tdk	- -	2 3%Tabcd gk	2 *	2 1%	2 2%m	2 2%m	- -	- -

Proportions/Means: Columns Tested (5% risk level) - T/a/b/c/d/e/f/g/h/i/j/k/l - T/m/n/o/p/q/r
Overlap formulae used. * small base

Coronavirus Easing and AI Survey
ONLINE Fieldwork : 22nd to 23rd June 2020

Absolutes/col percents

Table 569
Marital Status
Base: All respondents

		Education level		Household income			Ethnicity							Have you taken a foreign holiday in the last 3 years?		Tenure							
	Total (T)	Grad-uate (a)	Non grad-uate (b)	Low (c)	Medium (d)	High (e)	White (g)	NET: Non-white (h)	Mixed (i)	Asian (j)	Black (k)	Chinese (l)	Other (m)	Yes (n)	No (o)	NET: Home-owners (p)	Owned out-right (q)	Owned with mort-gage (r)	NET: Rent-ers (s)	Coun-cil Rent (t)	HA Rent (u)	Other rent (v)	Rent free (w)
Unweighted base	1093	469	593	383	344	263	972	104	29	47	18	7	3	685	408	697	398	299	374	79	95	200	22
Weighted base	1093	469	596	366	334	284	966	108*	32**	47*	19**	7**	4**	683	410	708	394	314	366	142*	72*	151	19**
Single	350 32%bdgpq	155 33%	173 29%	142 39%Tde	83 25%	81 29%	290 30%	52 48%Tgj	19 61%	15 32%	15 77%	4 51%	- -	213 31%	137 33%	177 25%q	86 22%	91 29%q	161 44%Tpqr	61 43%Tpqr	31 42%Tpqr	70 46%Tpqr	13 68%
NET: Married/ Civil partnership/ co habiting	586 54%chostv	261 56%	321 54%	122 33%	216 65%Tc	194 68%Tc	532 55%Th	47 43%	9 27%	27 57%h	4 20%	3 49%	4 100%	396 58%To	190 46%	438 62%Tstuv	240 61%Tstuv	198 63%Tstuv	145 40%	45 32%	32 45%	67 44%s	3 17%
Married	445 41%costuv	190 41%	251 42%	98 27%	167 50%Tc	134 47%Tc	403 42%	40 37%	5 16%	26 55%h	2 13%	3 36%	4 100%	309 45%To	136 33%	352 50%Tstuv	207 53%Tstuv	145 46%Tstuv	91 25%	35 25%	22 30%	34 22%	2 8%
Civil Partnership	11 1%	8 2%	4 1%	1 *	5 2%	4 1%	9 1%	- -	- -	- -	- -	- -	- -	9 1%	2 1%	6 1%	5 1%	1 *	6 2%	3 2%	1 1%	2 1%	- -
Co Habiting	130 12%cjq	63 13%	66 11%	23 6%	43 13%c	55 19%Tcd	121 12%j	7 6%	4 11%	1 2%	1 8%	1 13%	- -	79 12%	51 13%	80 11%q	28 7%	52 17%Tpqt	48 13%qt	7 5%	10 14%qt	31 21%Tpqst	2 9%
NET: Widowed/ separated/ divorced	152 14%adehnrv	51 11%	100 17%Ta	101 28%Tde	34 10%e	10 3%	143 15%Th	7 7%	4 12%	3 7%	1 3%	- -	- -	72 10%	80 19%Tn	92 13%r	68 17%Tprv	24 8%	56 15%rv	34 24%Tprsv	9 12%	13 9%	3 15%
Widowed	48 4%er	20 4%	28 5%	34 9%Tde	9 3%	3 1%	48 5%T	1 1%	- -	1 2%	- -	- -	- -	26 4%	23 6%	34 5%r	31 8%Tprsv	3 1%	14 4%rv	8 6%r	3 4%	3 2%	- -
Separated	21 2%n	6 1%	15 2%	9 2%	7 2%	2 1%	20 2%	1 1%	- -	- -	1 3%	- -	- -	5 1%	16 4%Tn	10 1%	6 2%	4 1%	10 3%v	8 6%Tpr	1 1%	1 1%	- -
Divorced	83 8%aen	25 5%	57 10%Ta	58 16%Tde	18 5%e	4 1%	76 8%	6 6%	4 12%	2 5%	- -	- -	- -	41 6%	41 10%Tn	48 7%	31 8%	17 5%	32 9%v	18 13%r	5 7%	9 6%	3 15%
Prefer not to answer	5 *gp	2 *	2 *	1 *	1 *	- -	1 *	2 2%g	- -	2 4%Tg	- -	- -	- -	2 *	3 1%	1 *	- -	1 *	4 1%	2 1%	1 1%q	1 1%	- -

Proportions/Means: Columns Tested (5% risk level) - T/a/b - T/c/d/e - T/g/h/i/j/k/l/m - T/n/o - T/p/q/r/s/t/u/v/w
Overlap formulae used. * small base; ** very small base (under 30) ineligible for sig testing

Prepared by Populus

Coronavirus Easing and AI Survey
ONLINE Fieldwork : 22nd to 23rd June 2020

Absolutes/col percents

Table 570
Marital Status
Base: All respondents

		Q.1 Pace of lockdown easing			Q.2 Government priorities			Q.3 COVID-19 infection					Q.4a Paying less attention to social distancing			Q.4b Lockdown overreaction			Q.4c Had Covid and no longer need to pay attention to social distancing			Q.4d Would like to catch Covid to be immune		
	Total (T)	Too fast (a)	About the right pace (b)	Not fast enough (c)	Disa-gree (d)	Neither (e)	Agree (f)	Yes - have had covid (g)	Curr-ently (h)	Within past few months (i)	Never (j)	Don't know (k)	Disa-gree (l)	Neither (m)	Agree (n)	Disa-gree (o)	Neither (p)	Agree (q)	Disa-gree (r)	Neither (s)	Agree (t)	Disa-gree (u)	Neither (v)	Agree (w)
Unweighted base	1093	404	547	104	296	222	541	61	3	58	882	136	704	102	287	891	76	126	43	6	9	797	166	55
Weighted base	1093	408	546	100*	297	220	541	61*	3**	58*	875	140	708	100*	286	891	78*	124	42*	8**	9**	792	168	56*
Single	350	142	161	34	102	60	175	23	1	22	278	43	187	39	124	280	28	42	17	1	4	218	70	33
	32%lu	35%	30%	34%	34%	27%	32%	37%	20%	38%	32%	31%	26%	39%l	43%Tl	31%	36%	34%	42%	12%	46%	28%	42%Tu	58%Tu
NET: Married/ Civil partnership/ co habiting	586	203	305	55	150	119	300	30	2	27	467	80	397	49	140	469	48	70	18	4	5	443	84	20
	54%w	50%	56%	55%	50%	54%	55%	48%	80%	47%	53%	57%	56%T	49%	49%	53%	61%	56%	43%	57%	54%	56%Tw	50%	35%
Married	445	141	245	41	115	80	239	22	2	19	360	58	305	34	106	360	32	53	12	4	3	344	57	16
	41%a	34%	45%Ta	41%	39%	36%	44%T	35%	80%	33%	41%	41%	43%T	34%	37%	40%	41%	42%	29%	57%	33%	44%Tvw	34%	28%
Civil Partnership	11	5	6	1	3	5	4	-	-	-	9	2	8	-	4	10	-	2	-	-	-	8	2	1
	1%	1%	1%	1%	1%	2%	1%	-	-	-	1%	1%	1%	-	1%	1%	-	2%	-	-	-	1%	1%	1%
Co Habiting	130	57	55	13	32	34	58	8	-	8	99	20	85	15	31	99	16	15	6	-	2	91	25	3
	12%	14%	10%	13%	11%	16%	11%	13%	-	14%	11%	15%	12%	15%	11%	11%	21%To	12%	15%	-	22%	11%	15%	5%
NET: Widowed/ separated/ divorced	152	60	79	12	44	39	65	9	-	9	127	16	118	12	22	137	2	12	6	2	-	129	10	4
	14%npv	15%	14%	12%	15%	18%	12%	14%	-	15%	15%	11%	17%Tn	12%	8%	15%Tp	3%	10%	15%	31%	-	16%Tv	6%	7%
Widowed	48	15	27	5	13	8	24	3	-	3	42	3	43	2	4	44	2	3	2	1	-	42	2	2
	4%nv	4%	5%	5%	4%	4%	4%	4%	-	5%	5%	2%	6%Tn	2%	1%	5%	2%	2%	5%	9%	-	5%Tv	1%	3%
Separated	21	7	13	-	9	8	3	2	-	2	16	3	15	2	3	19	-	2	2	-	-	15	3	1
	2%f	2%	2%	-	3%f	4%Tf	1%	4%	-	4%	2%	2%	2%	2%	1%	2%	-	1%	6%	-	-	2%	2%	2%
Divorced	83	38	38	7	23	22	37	4	-	4	69	10	60	8	14	74	1	8	2	2	-	72	6	1
	8%pv	9%	7%	7%	8%	10%	7%	6%	-	6%	8%	7%	8%	8%	5%	8%p	1%	6%	5%	22%	-	9%Tv	3%	2%
Prefer not to answer	5	3	1	-	1	3	1	-	-	-	3	2	5	-	-	5	-	-	-	-	-	2	3	-
	*u	1%	*	-	*	1%	*	-	-	-	*	1%	1%	-	-	1%	-	-	-	-	-	*	2%Tu	-

Proportions/Means: Columns Tested (5% risk level) - T/a/b/c - T/d/e/f - T/g/h/i/j/k - T/l/m/n - T/o/p/q - T/r/s/t - T/u/v/w
Overlap formulae used. * small base; ** very small base (under 30) ineligible for sig testing

Coronavirus Easing and AI Survey
ONLINE Fieldwork : 22nd to 23rd June 2020

Absolutes/col percents

Table 571
Marital Status
Base: All respondents

		Q.5a UK Government performance			Q.7a Trust in tech companies to run AI			Q.7c Trust in HMG to run AI			Q.7f Trust in NHS to run AI			Q.7g Trust in school to run AI			Q.8 Reasons to oppose AI			Q.9 Reasons to support AI		
	Total (T)	Good (a)	Neutral (b)	Poor (c)	Trust (d)	Neutral (e)	Dis-trust (f)	Trust (g)	Neutral (h)	Dis-trust (i)	Trust (j)	Neutral (k)	Dis-trust (l)	Trust (m)	Neutral (n)	Dis-trust (o)	Privacy con-cerns (p)	Unin-tended impacts (q)	Perform ance con-cerns (r)	Useful against COVID-19 (s)	Produc-tivity bene-fits (t)	Post-Covid bene-fits (u)
Unweighted base	1093	273	472	338	313	564	143	267	453	355	728	299	46	440	514	77	490	446	363	694	431	402
Weighted base	1093	270	482	332	314	562	146	267	462	346	735	293	45*	450	497	84*	492	447	362	686	428	396
Single	350 32%dgjm	76 28%	146 30%	123 37%Ta	83 26%	186 33%d	54 37%d	71 26%	138 30%	132 38%Tgh	211 29%	107 37%j	21 45%j	126 28%	166 33%	30 35%	172 35%	151 34%	117 32%	219 32%	130 30%	112 28%
NET: Married/ Civil partnership/ co habiting	586 54%ci	157 58%c	267 55%	159 48%	179 57%	302 54%	75 52%	153 57%i	258 56%	167 48%	401 55%	163 55%	17 38%	250 55%	265 53%	46 55%	258 52%	229 51%	186 51%	364 53%	235 55%	219 55%
Married	445 41%cil	131 49%Tc	197 41%	114 34%	146 46%Tf	226 40%	50 34%	131 49%Ti	192 42%i	117 34%	314 43%l	116 40%	11 23%	197 44%	198 40%	32 38%	191 39%	175 39%	149 41%	283 41%	179 42%	165 42%
Civil Partnership	11 1%q	5 2%	4 1%	3 1%	6 2%	5 1%	- -	5 2%	4 1%	2 1%	6 1%	5 2%	- -	4 1%	6 1%	1 1%	3 1%	1 *	1 *	6 1%	4 1%	7 2%
Co Habiting	130 12%adg	21 8%	66 14%a	43 13%	27 9%	70 12%	25 17%d	17 6%	62 13%g	49 14%g	80 11%	42 14%	7 15%	49 11%	61 12%	13 16%	65 13%r	53 12%	36 10%	76 11%	52 12%	47 12%
NET: Widowed/ separated/ divorced	152 14%k	37 14%	68 14%	47 14%	53 17%	71 13%	15 10%	43 16%	63 14%	45 13%	120 16%Tk	23 8%	5 12%	74 16%	64 13%	6 7%	60 12%	66 15%p	59 16%p	100 15%	59 14%	61 15%
Widowed	48 4%ek	15 6%	20 4%	13 4%	20 6%e	18 3%	3 2%	15 5%	23 5%	11 3%	38 5%k	5 2%	3 6%	20 4%	20 4%	2 2%	20 4%	20 5%	17 5%	35 5%t	14 3%	16 4%
Separated	21 2%knt	8 3%	7 2%	5 2%	6 2%	10 2%	4 3%	6 2%	10 2%	5 1%	20 3%Tk	1 *	- -	14 3%n	5 1%	2 2%	7 1%	8 2%	9 2%	12 2%	3 1%	9 2%t
Divorced	83 8%	14 5%	40 8%	28 9%	26 8%	44 8%	8 5%	23 9%	31 7%	29 8%	63 9%	17 6%	3 6%	40 9%	39 8%	2 3%	33 7%	38 8%p	33 9%	53 8%	42 10%T	36 9%
Prefer not to answer	5 *	- -	2 *	3 1%	1 *	2 *	2 1%	- -	3 1%	2 1%	3 *	- -	2 4%Tjk	1 *	2 *	2 2%Tmn	2 *	1 *	- -	3 *	4 1%	3 1%

Proportions/Means: Columns Tested (5% risk level) - T/a/b/c - T/d/e/f - T/g/h/i - T/j/k/l - T/m/n/o - T/p/q/r - T/s/t/u
Overlap formulae used. * small base

Coronavirus Easing and AI Survey
ONLINE Fieldwork : 22nd to 23rd June 2020

Absolutes/col percents

Table 572
Marital Status
Base: All respondents

		Q.10 Contact tracing apps				Q.11 Use of contact tracing apps		Q.12 AI Encounters					Q.6a Facial recognition software to monitor facemask use				Q.6b Facial recognition software to enforce facemask use				Q.6c Track and trace app			
	Total (T)	Support if govt. can't access (a)	Support if govt. can access to monitor disease (b)	Not bothered if govt. can access (c)	Should not use contact tracing apps (d)	I would use them (e)	I would not use them (f)	In the last few days (g)	In the last two weeks (h)	In the last three months (i)	Never (j)	Never/ don't know (k)	Support (l)	Neutral (m)	Oppose (n)	Do not underst and (o)	Support (p)	Neutral (q)	Oppose (r)	Do not underst and (s)	Support (t)	Neutral (u)	Oppose (v)	Do not underst and (w)
Unweighted base	1093	331	268	141	245	590	367	295	91	60	138	647	441	233	403	16	450	212	421	10	713	196	175	9
Weighted base	1093	337	260	141	246	594	367	292	93*	65*	137	643	439	233	404	17**	456	203	423	11**	710	201	173	8**
Single	350 32%ceklp	111 33%	79 31%	34 24%	93 38%Tc	172 29%	129 35%	106 36%k	33 35%	24 38%	47 34%	187 29%	118 27%	64 27%	165 41%Tlm	3 19%	116 25%	60 30%	174 41%Tpq	* 4%	220 31%	57 28%	71 41%Ttu	2 26%
NET: Married/ Civil partnership/ co habiting	586 54%nr	172 51%	140 54%	88 63%Tad	125 51%	336 57%T	185 50%	159 54%	52 56%	31 47%	68 50%	345 54%	247 56%n	132 57%	195 48%	12 72%	259 57%r	109 54%	209 49%	10 88%	381 54%	112 56%	88 51%	5 63%
Married	445 41%fnr	131 39%	111 43%	70 50%Tad	93 38%	267 45%Tf	132 36%	110 38%	42 45%	31 47%	55 40%	262 41%	202 46%Tn	91 39%	140 35%	12 67%	210 46%Tqr	72 35%	155 37%	8 68%	296 42%	82 41%	63 36%	4 49%
Civil Partnership	11 1%r	4 1%	5 2%d	1 1%	- -	8 1%	2 *	5 2%	- -	- -	4 3%	6 1%	9 2%Tn	3 1%n	- -	- -	8 2%r	2 1%r	- -	1 11%	6 1%	4 2%	2 1%	- -
Co Habiting	130 12%ilp	37 11%	25 9%	17 12%	32 13%	62 10%	51 14%	43 15%ij	11 12%i	- -	10 7%	76 12%i	37 8%	38 16%Tl	55 14%l	1 5%	40 9%	35 17%Tp	54 13%	1 9%	78 11%	27 13%	24 14%	1 13%
NET: Widowed/ separated/ divorced	152 14%gnrv	51 15%	39 15%	19 14%	28 11%	83 14%	53 14%	27 9%	7 8%	10 15%	22 16%	107 17%Tgh	73 17%n	37 16%	41 10%	2 9%	81 18%Tr	32 16%r	37 9%	1 8%	105 15%v	32 16%v	14 8%	1 12%
Widowed	48 4%gnr	14 4%	10 4%	9 6%	10 4%	25 4%	14 4%	6 2%	2 2%	2 3%	9 6%g	39 6%Tg	24 6%n	13 6%	10 2%	1 5%	28 6%Tr	10 5%	9 2%	1 8%	33 5%	10 5%	4 2%	1 12%
Separated	21 2%nr	9 3%	8 3%	2 1%	2 1%	15 3%	5 1%	2 1%	1 1%	4 6%Tg	1 1%	14 2%	14 3%Tn	3 1%	3 1%	- -	16 4%Tr	2 1%	3 1%	- -	16 2%	4 2%	- -	- -
Divorced	83 8%	28 8%	22 8%	9 6%	15 6%	43 7%	34 9%	19 7%	5 5%	4 6%	12 9%	55 9%	34 8%	21 9%	27 7%	1 4%	37 8%	20 10%	25 6%	- -	55 8%	17 9%	10 6%	- -
Prefer not to answer	5 *	3 1%	1 *	- -	1 *	2 *	1 *	- -	1 1%	- -	- -	4 1%	1 *	- -	4 1%	- -	1 *	1 1%	3 1%	- -	5 1%	- -	- -	- -

Proportions/Means: Columns Tested (5% risk level) - T/a/b/c/d - T/e/f - T/g/h/i/j/k - T/l/m/n/o - T/p/q/r/s - T/t/u/v/w
Overlap formulae used. * small base; ** very small base (under 30) ineligible for sig testing

Coronavirus Easing and AI Survey
ONLINE Fieldwork : 22nd to 23rd June 2020

Absolutes/col percents

Table 573
Marital Status
Base: All respondents

		Q.6d Tech to automate elements of teacher admin				Q.6e Tech to alert to breaches of social distancing				Q.6f Digital immunity certificates				Q.6g Drones for deliveries				Q.6h Tech to directly help with teaching			
	Total (T)	Support (a)	Neutral (b)	Oppose (c)	Do not underst and (d)	Support (e)	Neutral (f)	Oppose (g)	Do not underst and (h)	Support (i)	Neutral (j)	Oppose (k)	Do not underst and (l)	Support (m)	Neutral (n)	Oppose (o)	Do not underst and (p)	Support (q)	Neutral (r)	Oppose (s)	Do not underst and (t)
Unweighted base	1093	748	241	80	24	513	259	298	23	564	269	210	50	474	330	267	22	726	216	138	13
Weighted base	1093	739	245	82*	27**	517	256	297	23**	566	267	207	52*	476	323	271	23**	715	226	140	12**
Single	350 32%aenq	211 29%	89 36%a	40 49%Ta	11 39%	141 27%	88 34%	114 38%Te	7 30%	175 31%	84 32%	76 37%	15 29%	170 36%Tn	86 26%	86 32%	8 35%	213 30%	78 35%	56 40%Tq	3 28%
NET: Married/ Civil partnership/ co habiting	586 54%s	413 56%Tc	123 50%	35 43%	15 56%	294 57%f	124 48%	153 52%	15 64%	309 54%	144 54%	108 52%	26 49%	245 51%	194 60%Tm	140 52%	8 33%	400 56%Ts	120 53%	59 42%	7 59%
Married	445 41%fs	314 42%	92 38%	27 33%	12 45%	229 44%Tf	82 32%	121 41%f	12 52%	232 41%	111 42%	78 38%	23 44%	184 39%	141 44%	113 42%	8 33%	308 43%Ts	90 40%	43 31%	4 29%
Civil Partnership	11 1%	7 1%	2 1%	- -	2 8%	5 1%	4 1%	2 1%	1 5%	8 1%	4 1%	- -	- -	8 2%o	4 1%	- -	- -	7 1%	2 1%	1 1%	2 17%
Co Habiting	130 12%	92 12%	29 12%	8 10%	1 3%	60 12%	38 15%	30 10%	2 7%	68 12%	29 11%	29 14%	3 5%	54 11%	49 15%T	27 10%	- -	85 12%	29 13%	15 10%	2 13%
NET: Widowed/ separated/ divorced	152 14%g	112 15%	32 13%	6 8%	2 6%	80 15%g	42 16%g	28 10%	1 6%	81 14%	39 15%	23 11%	9 18%	59 12%	44 14%	43 16%	5 24%	97 14%	28 12%	25 18%	2 13%
Widowed	48 4%	35 5%	14 6%c	- -	- -	25 5%	13 5%	9 3%	1 3%	24 4%	14 5%	7 3%	4 8%	19 4%	19 6%	9 3%	2 11%	28 4%	11 5%	9 6%	1 7%
Separated	21 2%	18 2%	2 1%	- -	- -	10 2%	7 3%	2 1%	1 3%	11 2%	8 3%k	- -	1 2%	7 2%	8 2%	5 2%	- -	15 2%	2 1%	3 2%	- -
Divorced	83 8%	59 8%	16 6%	6 8%	2 6%	45 9%	22 8%	16 5%	- -	46 8%	17 6%	16 8%	4 7%	33 7%	17 5%	29 11%Tn	3 13%	55 8%	14 6%	13 9%	1 6%
Prefer not to answer	5 *	3 *	2 1%	- -	- -	2 *	2 1%	1 *	- -	2 *	- -	1 1%	2 4%Tij	2 *	- -	1 *	2 9%	5 1%	- -	- -	- -

Proportions/Means: Columns Tested (5% risk level) - T/a/b/c/d - T/e/f/g/h - T/i/j/k/l - T/m/n/o/p - T/q/r/s/t
Overlap formulae used. * small base; ** very small base (under 30) ineligible for sig testing

Coronavirus Easing and AI Survey
ONLINE Fieldwork : 22nd to 23rd June 2020

Absolutes/col percents

Table 574
Which of the following cities do you live in, or nearest to?
Base: All respondents

		Gender		Age						Social Grade				Region													
	Total (T)	Male (a)	Female (b)	18-24 (c)	25-34 (d)	35-44 (e)	45-54 (f)	55-64 (g)	65+ (h)	AB (i)	C1 (j)	C2 (k)	DE (l)	Scotland (m)	Wales (n)	Northern Ireland (o)	England (Net) (p)	North East (q)	North West (r)	Yorkshire & Humberside (s)	West Midlands (t)	East Midlands (u)	Eastern (v)	London (w)	South East (x)	South West (y)	Opinion Influencer (z)
Unweighted base	1093	540	553	124	185	169	198	164	253	295	309	222	267	94	49	60	890	44	112	88	88	72	93	141	155	97	89
Weighted base	1093	533	560	121	189	175	193	162	252	298	307	222	266	92*	53*	33*	915	44*	122	89*	94*	77*	102*	143	148	94*	93*
Glasgow	39 4%pwx	24 4%	16 3%	4 3%	8 4%	14 8%Tfgh	6 3%	2 1%	6 2%	7 2%	15 5%	8 4%	10 4%	39 43%Tnopqrstuvwxy	- -	- -	- -	- -	- -	- -	- -	- -	- -	- -	- -	- -	3 4%
Edinburgh	47 4%prwxy	19 4%	28 5%	4 3%	7 4%	9 5%	10 5%	9 5%	8 3%	13 4%	13 4%	8 3%	13 5%	47 51%Tnopqrstuvwxy	- -	- -	- -	- -	- -	- -	- -	- -	- -	- -	- -	- -	2 2%
Newcastle	46 4%rwx	19 4%	27 5%	10 8%Te	7 3%	4 3%	6 3%	9 5%	10 4%	11 4%	12 4%	7 3%	16 6%	- -	- -	- -	46 5%Tmrtvwxy	44 100%Tmnoprstuvwxy	- -	1 2%	- -	- -	- -	- -	- -	- -	4 5%
Leeds	45 4%rwx	18 3%	28 5%	9 7%	6 3%	9 5%	7 4%	4 3%	11 4%	8 3%	18 6%l	14 6%il	5 2%	- -	- -	- -	45 5%Tmrtvwxy	- -	- -	45 51%Tmnopqrtuvwxy	- -	- -	- -	- -	- -	- -	3 3%
Hull	21 2%	8 1%	13 2%	1 1%	3 2%	1 1%	7 4%	4 3%	4 2%	5 2%	5 2%	3 1%	8 3%	- -	- -	- -	21 2%	- -	- -	20 22%Tmnopqrtuvwxy	- -	1 1%	- -	- -	- -	- -	2 2%
Sheffield	26 2%	12 2%	14 2%	2 2%	3 2%	5 3%	7 4%	4 2%	6 2%	10 3%	4 1%	5 2%	6 2%	- -	- -	- -	26 3%x	- -	- -	20 22%Tmnopqrtuvwxy	- -	6 8%Tmprtvwxy	- -	- -	- -	- -	- -
Manchester	87 8%mosuvwxy	45 8%	43 8%	8 6%	16 8%	14 8%	15 8%	9 6%	26 10%	27 9%	23 7%	21 9%	16 6%	- -	1 2%	- -	86 9%Tmosuvwxy	- -	80 65%Tmnopqstuvwxy	- -	6 7%msuvwxy	- -	- -	- -	- -	- -	6 7%

Proportions/Means: Columns Tested (5% risk level) - T/a/b - T/c/d/e/f/g/h - T/i/j/k/l - T/m/n/o/p/q/r/s/t/u/v/w/x/y - T/z
Overlap formulae used. * small base

Prepared by Populus

Coronavirus Easing and AI Survey
ONLINE Fieldwork : 22nd to 23rd June 2020

Absolutes/col percents

Table 574
Which of the following cities do you live in, or nearest to?
Base: All respondents

		Gender		Age						Social Grade				Region													
	Total (T)	Male (a)	Female (b)	18-24 (c)	25-34 (d)	35-44 (e)	45-54 (f)	55-64 (g)	65+ (h)	AB (i)	C1 (j)	C2 (k)	DE (l)	Scot-land (m)	Wales (n)	North-ern Ire-land (o)	Englan d (Net) (p)	North East (q)	North West (r)	York-shire & Humb-erside (s)	West Mid-lands (t)	East Mid-lands (u)	East-ern (v)	London (w)	South East (x)	South West (y)	Opin-ion Influ-encer (z)
Weighted base	1093	533	560	121	189	175	193	162	252	298	307	222	266	92*	53*	33*	915	44*	122	89*	94*	77*	102*	143	148	94*	93*
Liverpool	45 4%wx	28 5%	16 3%	6 5%	3 1%	10 6%	10 5%	5 3%	11 5%	11 4%	15 5%	7 3%	12 5%	- -	12 22%Tmop qstuvwx y	- -	33 4%wx	- -	33 27%Tmop qstuvwx y	- -	- -	- -	- -	- -	- -	- -	2 2%
Nottingham	51 5%gmrs wxy	26 5%	25 5%	5 4%	15 8%Tg	7 4%	11 6%g	2 1%	11 4%	12 4%	19 6%	10 5%	10 4%	- -	- -	- -	51 6%Tmrs twxy	- -	- -	- -	- -	48 62%Tmno pqrstvw xy	2 2%	- -	1 1%	- -	4 5%
Birmingham	87 8%bcf imors vwxy	53 10%Tb	34 6%	3 2%	22 12%cf	14 8%	7 4%	21 13%Tcf	20 8%c	13 4%	30 10%i	23 10%i	21 8%	- -	1 2%	- -	86 9%Tmor svwxy	- -	- -	- -	81 85%Tmno pqrsuvw xy	6 7%mrsv wxy	- -	- -	- -	- -	7 7%
Norwich	33 3%jx	14 3%	19 3%	3 2%	6 3%	5 3%	9 5%	3 2%	8 3%	6 2%	4 1%	10 5%j	12 5%j	- -	- -	- -	33 4%Twx	- -	- -	- -	- -	- -	33 32%Tmno pqrstuw xy	- -	- -	- -	2 2%
Milton Keynes	31 3%	11 2%	20 4%	3 2%	5 3%	9 5%g	8 4%g	1 *	6 2%	4 1%	8 3%	7 3%	11 4%	- -	- -	- -	31 3%Tw	- -	- -	- -	- -	7 10%Tmn oprstw xy	20 19%Tmno pqrstwx y	- -	4 2%	- -	2 2%
Brighton	26 2%	9 2%	17 3%	3 3%	8 4%	1 1%	2 1%	4 3%	7 3%	6 2%	8 2%	7 3%	6 2%	- -	- -	- -	26 3%	- -	- -	- -	- -	- -	- -	- -	26 18%Tmno pqrstuv wy	- -	- -
Oxford	15 1%	11 2%	4 1%	2 1%	4 2%	- -	2 1%	4 3%e	4 2%	6 2%	5 2%	1 *	3 1%	- -	- -	- -	15 2%	- -	- -	- -	1 1%	- -	- -	- -	13 9%Tmno prstuv wy	1 1%	- -
London	252 23%hlm noqrst uy	117 22%	136 24%	42 35%Tef gh	47 25%	36 21%	45 23%	36 22%	45 18%	99 33%Tjk l	63 21%	42 19%	49 18%	- -	- -	- -	252 28%Tmno qrstuy	- -	- -	- -	1 1%	- -	35 34%Tmn oqrstu y	141 98%Tmn opqrst uvxy	72 49%Tmno pqrstuv y	3 4%r	32 34%T

Proportions/Means: Columns Tested (5% risk level) - T/a/b - T/c/d/e/f/g/h - T/i/j/k/l - T/m/n/o/p/q/r/s/t/u/v/w/x/y - T/z
Overlap formulae used. * small base

Prepared by Populus

Populus

Coronavirus Easing and AI Survey
ONLINE Fieldwork : 22nd to 23rd June 2020

Absolutes/col percents

Table 574
Which of the following cities do you live in, or nearest to?
Base: All respondents

		Gender		Age						Social Grade				Region													
	Total (T)	Male (a)	Female (b)	18-24 (c)	25-34 (d)	35-44 (e)	45-54 (f)	55-64 (g)	65+ (h)	AB (i)	C1 (j)	C2 (k)	DE (l)	Scot-land (m)	Wales (n)	North-ern Ire-land (o)	Englan d (Net) (p)	North East (q)	North West (r)	York-shire & Humb-erside (s)	West Mid-lands (t)	East Mid-lands (u)	East-ern (v)	London (w)	South East (x)	South West (y)	Opin-ion Influ-encer (z)
Weighted base	1093	533	560	121	189	175	193	162	252	298	307	222	266	92*	53*	33*	915	44*	122	89*	94*	77*	102*	143	148	94*	93*
Southampton	36 3%	14 3%	21 4%	4 4%	6 3%	13 8%Tgh	7 4%	1 1%	4 1%	9 3%	7 2%	12 6%	8 3%	- -	- -	- -	36 4%Tr	- -	- -	- -	- -	- -	- -	3 2%	24 16%Tmno pqrstuv w	9 9%Tmno prstuv w	5 5%
Bristol	40 4%wx	19 4%	20 4%	4 3%	7 4%	4 3%	6 3%	7 4%	12 5%	14 5%	6 2%	9 4%	11 4%	- -	- -	- -	40 4%Trwx	- -	- -	- -	2 2%	- -	- -	- -	- -	38 40%Tmno pqrstuv wx	2 3%
Plymouth	38 3%ewx	19 4%	19 3%	3 2%	8 4%	1 1%	7 3%	5 3%	15 6%Te	7 2%	14 4%	6 3%	11 4%	- -	- -	- -	38 4%Trwx	- -	- -	- -	- -	- -	- -	- -	- -	38 40%Tmno pqrstuv wx	3 4%
Cardiff	39 4%ipwx	20 4%	19 3%	2 2%	3 2%	6 4%	5 2%	8 5%	15 6%Td	4 1%	17 6%i	7 3%	11 4%i	- -	38 71%Tmop qrstuvw xy	- -	1 *	- -	- -	- -	1 1%p	- -	- -	- -	- -	- -	3 3%
Belfast	33 3%px	19 4%	14 2%	1 1%	4 2%	4 2%	9 5%	10 6%Tc	6 2%	12 4%	10 3%	6 3%	4 2%	- -	- -	33 100%Tmnp qrstuvwx y	- -	- -	- -	- -	- -	- -	- -	- -	- -	- -	3 3%
None of these	55 5%dw	29 5%	27 5%	3 2%	3 2%	7 4%	10 5%	13 8%cd	19 8%Tcd	15 5%	12 4%	8 3%	21 8%T	6 6%w	2 3%	- -	48 5%w	- -	9 8%w	2 3%	2 2%	9 12%Top qstw	12 12%Topq stw	- -	8 5%w	5 5%w	6 6%

Proportions/Means: Columns Tested (5% risk level) - T/a/b - T/c/d/e/f/g/h - T/i/j/k/l - T/m/n/o/p/q/r/s/t/u/v/w/x/y - T/z
Overlap formulae used. * small base

Coronavirus Easing and AI Survey
ONLINE Fieldwork : 22nd to 23rd June 2020

Absolutes/col percents

Table 575
Which of the following cities do you live in, or nearest to?
Base: All respondents

		Working status (post Covid-19)												Children aged 18 or under					
	Total (T)	Furl-oughed/ reduced hours (a)	NET: Working (b)	NET: Employed (c)	Working full time (d)	Working part-time (e)	Self-employed (f)	NET: Not working (g)	Not working seeking work (h)	Not working not seeking work (i)	Student (j)	Retired (k)	House person (l)	No (m)	NET: Yes (n)	Any aged under 5 (o)	Any aged 5-10 (p)	Any aged 11-15 (q)	Any aged 16-18 (r)
Unweighted base	1093	169	447	405	310	95	42	477	62	54	50	253	58	812	274	103	117	98	61
Weighted base	1093	162	444	404	327	76*	40*	487	68*	57*	48*	253	60*	800	287	108*	123*	99*	64*
Glasgow	39 4%	4 2%	21 5%	20 5%	18 6%T	2 2%	1 2%	15 3%	4 5%	1 1%	2 4%	6 2%	2 4%	24 3%	15 5%	7 7%	4 3%	5 5%	2 3%
Edinburgh	47 4%	8 5%	16 4%	15 4%	10 3%	5 6%	2 4%	23 5%	1 1%	5 9%	3 6%	12 5%	2 3%	38 5%	9 3%	2 2%	4 3%	5 5%	2 3%
Newcastle	46 4%b	8 5%	11 3%	11 3%	11 3%	1 1%	- -	27 6%b	8 12%Tbcde fik	- -	6 13%Tbcde fgik	11 4%	2 4%	33 4%	13 4%	3 3%	7 6%	4 4%	5 7%
Leeds	45 4%	11 7%	17 4%	16 4%	15 5%	1 2%	1 2%	17 3%	3 5%	- -	5 11%Tbceg ikl	9 3%	- -	37 5%	8 3%	6 5%	4 3%	3 3%	3 4%
Hull	21 2%bcd	4 2%	4 1%	3 1%	1 *	2 2%	1 1%	13 3%bcd	5 7%Tbcdg k	1 2%	- -	5 2%	2 3%d	16 2%	5 2%	2 1%	3 2%	2 2%	- -
Sheffield	26 2%	4 2%	15 3%	13 3%	11 3%	2 3%	1 4%	8 2%	- -	- -	- -	6 3%	1 2%	20 3%	6 2%	3 3%	2 1%	1 1%	1 2%
Manchester	87 8%	12 8%	27 6%	26 7%	20 6%	6 8%	1 2%	48 10%	4 6%	9 16%bcdf	4 8%	26 10%	5 8%	67 8%	20 7%	5 4%	8 7%	6 6%	5 7%
Liverpool	45 4%	6 4%	21 5%	18 4%	17 5%	1 2%	2 6%	18 4%	1 1%	2 3%	1 1%	11 4%	4 7%	31 4%	14 5%	6 6%	6 5%	2 2%	4 6%
Nottingham	51 5%	6 4%	26 6%	26 6%	21 6%	5 6%	- -	19 4%	5 7%	2 4%	1 3%	11 4%	- -	33 4%	19 7%p	11 10%Tmp	3 2%	5 5%	6 10%p
Birmingham	87 8%j	17 11%j	38 9%j	36 9%j	28 9%j	7 10%j	3 6%	32 7%	3 4%	4 8%	- -	22 9%j	2 4%	59 7%	28 10%	17 16%Tmn	13 10%	8 8%	5 7%
Norwich	33 3%	2 1%	15 3%	14 3%	11 3%	3 4%	1 2%	16 3%	1 1%	2 3%	- -	9 4%	4 7%a	21 3%	12 4%	4 3%	6 5%	5 5%	1 1%

Proportions/Means: Columns Tested (5% risk level) - T/a/b/c/d/e/f/g/h/i/j/k/l - T/m/n/o/p/q/r
Overlap formulae used. * small base

Prepared by Populus

Populus

Coronavirus Easing and AI Survey
ONLINE Fieldwork : 22nd to 23rd June 2020

Absolutes/col percents

Table 575
Which of the following cities do you live in, or nearest to?
Base: All respondents

		Working status (post Covid-19)												Children aged 18 or under					
	Total (T)	Furl-oughed/ reduced hours (a)	NET: Working (b)	NET: Employed (c)	Working full time (d)	Working part-time (e)	Self-employed (f)	NET: Not working (g)	Not working seeking work (h)	Not working not seeking work (i)	Student (j)	Retired (k)	House person (l)	No (m)	NET: Yes (n)	Any aged under 5 (o)	Any aged 5-10 (p)	Any aged 11-15 (q)	Any aged 16-18 (r)
Weighted base	1093	162	444	404	327	76*	40*	487	68*	57*	48*	253	60*	800	287	108*	123*	99*	64*
Milton Keynes	31 3%	6 3%	13 3%	13 3%	10 3%	3 4%	- -	12 2%	5 7%k	4 6%k	- -	4 1%	- -	22 3%	9 3%	2 2%	5 4%	7 7%Tmn	1 1%
Brighton	26 2%	6 4%	9 2%	9 2%	6 2%	3 4%	- -	11 2%	2 3%	2 4%	- -	5 2%	2 3%	20 2%	7 2%	2 2%	5 4%	1 1%	1 2%
Oxford	15 1%	1 *	7 2%cd	5 1%	2 1%	2 3%	3 7%Tabcdg	7 1%	1 1%	1 1%	2 4%	4 2%	- -	12 1%	2 1%	1 1%	- -	1 1%	- -
London	252 23%k	40 25%	109 24%k	97 24%k	77 23%	20 26%	12 30%	104 21%k	18 26%	11 19%	12 25%	42 17%	21 35%Tgk	184 23%	65 23%	20 19%	32 26%	19 19%	16 25%
Southampton	36 3%m	7 4%	16 4%	15 4%	14 4%	1 2%	1 2%	13 3%	1 2%	2 3%	4 8%gk	4 1%	2 4%	20 2%	16 5%Tm	8 8%Tm	7 6%	7 7%m	2 3%
Bristol	40 4%	4 3%	18 4%	15 4%	11 3%	5 6%	3 7%h	17 4%	- -	2 3%	1 2%	14 5%g	1 1%	30 4%	10 3%	2 2%	6 4%	2 2%	2 2%
Plymouth	38 3%	5 3%	14 3%	12 3%	9 3%	4 5%	2 5%	18 4%	1 2%	2 3%	2 4%	12 5%	2 3%	30 4%	8 3%	1 1%	4 3%	4 4%	3 5%
Cardiff	39 4%n	3 2%	14 3%	12 3%	11 3%	1 1%	3 6%	21 4%	2 2%	5 9%ace	2 4%	12 5%	1 1%	35 4%Tnp	4 1%	2 1%	- -	2 2%	2 2%
Belfast	33 3%	5 3%	16 4%	16 4%	14 4%	1 2%	1 1%	12 2%	* 1%	2 4%	* 1%	7 3%	1 2%	23 3%	9 3%	1 1%	4 3%	6 6%	5 8%o
None of these	55 5%cd	3 2%	16 4%c	11 3%	9 3%	3 4%	5 12%abcdi	36 7%Tabcd	5 8%	1 1%	3 5%	23 9%Tabcd	4 7%	46 6%	8 3%	3 3%	3 2%	5 5%	1 1%

Proportions/Means: Columns Tested (5% risk level) - T/a/b/c/d/e/f/g/h/i/j/k/l - T/m/n/o/p/q/r
Overlap formulae used. * small base

Coronavirus Easing and AI Survey
ONLINE Fieldwork : 22nd to 23rd June 2020

Absolutes/col percents

Table 576
Which of the following cities do you live in, or nearest to?
Base: All respondents

		Education level		Household income			Ethnicity							Have you taken a foreign holiday in the last 3 years?		Tenure							
	Total (T)	Grad-uate (a)	Non grad-uate (b)	Low (c)	Medium (d)	High (e)	White (g)	NET: Non-white (h)	Mixed (i)	Asian (j)	Black (k)	Chinese (l)	Other (m)	Yes (n)	No (o)	NET: Home-owners (p)	Owned out-right (q)	Owned with mort-gage (r)	NET: Rent-ers (s)	Coun-cil Rent (t)	HA Rent (u)	Other rent (v)	Rent free (w)
Unweighted base	1093	469	593	383	344	263	972	104	29	47	18	7	3	685	408	697	398	299	374	79	95	200	22
Weighted base	1093	469	596	366	334	284	966	108*	32**	47*	19**	7**	4**	683	410	708	394	314	366	142*	72*	151	19**
Glasgow	39	16	23	17	7	12	35	*	-	-	*	-	-	26	13	19	9	9	21	11	4	6	-
	4%p	3%	4%	5%	2%	4%	4%	*	-	-	2%	-	-	4%	3%	3%	2%	3%	6%Tpq	8%pq	6%	4%	-
Edinburgh	47	22	23	20	12	12	45	1	1	-	-	-	-	30	17	30	19	11	17	10	3	4	-
	4%	5%	4%	5%	4%	4%	5%	1%	4%	-	-	-	-	4%	4%	4%	5%	4%	5%	7%	4%	3%	-
Newcastle	46	11	32	18	14	8	45	1	-	1	-	-	-	27	19	26	10	16	20	9	3	8	-
	4%aq	2%	5%a	5%	4%	3%	5%T	1%	-	1%	-	-	-	4%	5%	4%	3%	5%	6%	6%	5%	5%	-
Leeds	45	16	28	17	15	9	38	7	1	6	1	-	-	22	23	33	19	14	12	4	4	4	1
	4%	3%	5%	5%	4%	3%	4%	7%	3%	12%Tg	4%	-	-	3%	6%	5%	5%	4%	3%	3%	5%	3%	5%
Hull	21	5	14	5	12	3	19	1	-	1	-	-	-	10	10	16	13	2	5	2	-	3	-
	2%	1%	2%	1%	3%T	1%	2%	1%	-	1%	-	-	-	2%	2%	2%r	3%Tpr	1%	1%	1%	-	2%	-
Sheffield	26	8	17	9	11	4	25	1	-	1	-	-	-	19	7	19	8	11	6	1	2	3	1
	2%	2%	3%	2%	3%	2%	3%	1%	-	2%	-	-	-	3%	2%	3%	2%	3%	2%	1%	2%	2%	4%
Manchester	87	45	40	32	35	16	75	12	2	7	-	2	-	51	36	63	36	28	23	6	6	11	1
	8%	10%	7%	9%	10%e	6%	8%	11%	8%	16%	-	28%	-	8%	9%	9%	9%	9%	6%	4%	9%	7%	4%
Liverpool	45	21	24	16	9	15	43	-	-	-	-	-	-	28	17	28	12	15	16	5	4	7	1
	4%	4%	4%	4%	3%	5%	4%h	-	-	-	-	-	-	4%	4%	4%	3%	5%	4%	3%	6%	5%	5%
Nottingham	51	20	30	18	11	16	44	7	4	3	-	-	-	32	20	32	15	17	19	7	3	9	1
	5%	4%	5%	5%	3%	5%	5%	7%	12%	7%	-	-	-	5%	5%	5%	4%	5%	5%	5%	5%	6%	4%
Birmingham	87	35	53	29	27	21	78	9	2	6	1	-	-	45	42	57	32	25	26	17	4	6	4
	8%nv	7%	9%	8%	8%	7%	8%	8%	7%	12%	6%	-	-	7%	10%n	8%	8%	8%	7%v	12%v	5%	4%	20%
Norwich	33	4	29	11	11	8	30	2	2	-	-	-	-	19	14	25	13	12	8	2	4	3	-
	3%a	1%	5%Ta	3%	3%	3%	3%	2%	6%	-	-	-	-	3%	3%	3%	3%	4%	2%	1%	6%s	2%	-

Proportions/Means: Columns Tested (5% risk level) - T/a/b - T/c/d/e - T/g/h/i/j/k/l/m - T/n/o - T/p/q/r/s/t/u/v/w
Overlap formulae used. * small base; ** very small base (under 30) ineligible for sig testing

Prepared by Populus

Coronavirus Easing and AI Survey

ONLINE Fieldwork : 22nd to 23rd June 2020

Absolutes/col percents

Table 576

Which of the following cities do you live in, or nearest to?

Base: All respondents

		Education level		Household income			Ethnicity							Have you taken a foreign holiday in the last 3 years?		Tenure							
	Total (T)	Grad-uate (a)	Non grad-uate (b)	Low (c)	Medium (d)	High (e)	White (g)	NET: Non-white (h)	Mixed (i)	Asian (j)	Black (k)	Chinese (l)	Other (m)	Yes (n)	No (o)	NET: Home-owners (p)	Owned out-right (q)	Owned with mort-gage (r)	NET: Rent-ers (s)	Coun-cil Rent (t)	HA Rent (u)	Other rent (v)	Rent free (w)
Weighted base	1093	469	596	366	334	284	966	108*	32**	47*	19**	7**	4**	683	410	708	394	314	366	142*	72*	151	19**
Milton Keynes	31 3%pq	9 2%	22 4%	10 3%	10 3%	8 3%	28 3%	3 3%	1 4%	- -	- -	2 26%	- -	23 3%	8 2%	14 2%	6 2%	8 3%	15 4%q	5 3%	4 5%q	7 4%q	1 6%
Brighton	26 2%	9 2%	15 3%	9 2%	8 2%	7 2%	24 2%	1 1%	1 2%	- -	- -	- -	1 14%	19 3%	7 2%	13 2%	8 2%	5 2%	13 3%	2 1%	3 5%	7 5%Tpr	1 3%
Oxford	15 1%s	9 2%	5 1%	3 1%	5 1%	7 2%	14 1%	1 1%	- -	1 1%	- -	- -	- -	10 1%	6 1%	12 2%	7 2%	5 2%	1 *	- -	1 1%	1 *	2 10%
London	252 23%bcgo	125 27%Tb	117 20%	70 19%	73 22%	81 28%Tc	189 20%	57 53%Tg	15 48%	20 42%Tg	16 84%	3 46%	4 86%	175 26%To	77 19%	151 21%	86 22%	66 21%	96 26%	40 28%	14 20%	42 28%	4 24%
Southampton	36 3%bq	23 5%Tb	10 2%	12 3%	7 2%	12 4%	33 3%	2 2%	2 5%	1 2%	- -	- -	- -	24 4%	11 3%	22 3%q	5 1%	17 5%Tpq	12 3%	6 4%	1 1%	5 3%	2 9%
Bristol	40 4%	21 5%	18 3%	9 3%	12 3%	13 5%	40 4%T	- -	- -	- -	- -	- -	- -	27 4%	13 3%	26 4%	14 4%	12 4%	14 4%	4 3%	3 4%	7 4%	- -
Plymouth	38 3%e	13 3%	24 4%	15 4%e	17 5%e	3 1%	38 4%T	- -	- -	- -	- -	- -	- -	20 3%	18 4%	28 4%	21 5%T	7 2%	10 3%	1 1%	4 5%	5 3%	- -
Cardiff	39 4%s	15 3%	24 4%	15 4%	15 5%	5 2%	38 4%	1 1%	- -	- -	1 3%	- -	- -	26 4%	13 3%	34 5%Tstu	22 6%Tstu	12 4%s	4 1%	- -	- -	4 2%s	1 5%
Belfast	33 3%	17 4%	15 3%	8 2%	12 4%	11 4%	32 3%	* *	- -	* 1%	- -	- -	- -	24 4%	9 2%	26 4%	13 3%	14 4%	7 2%	2 1%	1 1%	4 3%	- -
None of these	55 5%nr	23 5%	31 5%	24 7%	13 4%	14 5%	52 5%	2 2%	1 2%	1 2%	- -	- -	- -	26 4%	30 7%Tn	34 5%r	26 7%pr	8 2%	22 6%r	9 7%	5 7%r	7 5%	- -

Proportions/Means: Columns Tested (5% risk level) - T/a/b - T/c/d/e - T/g/h/i/j/k/l/m - T/n/o - T/p/q/r/s/t/u/v/w
Overlap formulae used. * small base; ** very small base (under 30) ineligible for sig testing

Coronavirus Easing and AI Survey
ONLINE Fieldwork : 22nd to 23rd June 2020

Absolutes/col percents

Table 577
Which of the following cities do you live in, or nearest to?
Base: All respondents

		Q.1 Pace of lockdown easing			Q.2 Government priorities			Q.3 COVID-19 infection					Q.4a Paying less attention to social distancing			Q.4b Lockdown overreaction			Q.4c Had Covid and no longer need to pay attention to social distancing			Q.4d Would like to catch Covid to be immune		
	Total (T)	Too fast (a)	About the right pace (b)	Not fast enough (c)	Disa-gree (d)	Neither (e)	Agree (f)	Yes - have had covid (g)	Curr-ently (h)	Within past few months (i)	Never (j)	Don't know (k)	Disa-gree (l)	Neither (m)	Agree (n)	Disa-gree (o)	Neither (p)	Agree (q)	Disa-gree (r)	Neither (s)	Agree (t)	Disa-gree (u)	Neither (v)	Agree (w)
Unweighted base	1093	404	547	104	296	222	541	61	3	58	882	136	704	102	287	891	76	126	43	6	9	797	166	55
Weighted base	1093	408	546	100*	297	220	541	61*	3**	58*	875	140	708	100*	286	891	78*	124	42*	8**	9**	792	168	56*
Glasgow	39	1	31	5	2	11	25	3	-	3	26	10	25	5	10	32	4	4	3	-	-	28	8	*
	4%adj	*	6%Ta	5%a	1%	5%d	5%d	5%	-	5%	3%	7%Tj	4%	5%	3%	4%	5%	3%	7%	-	-	4%	5%	1%
Edinburgh	47	5	34	8	5	8	32	1	1	-	37	6	34	4	9	42	1	3	-	-	-	36	6	1
	4%ad	1%	6%Ta	8%a	2%	4%	6%Td	2%	43%	-	4%	4%	5%	4%	3%	5%	2%	3%	-	-	-	5%	4%	1%
Newcastle	46	21	20	2	15	7	22	4	-	4	37	5	31	4	11	39	4	3	1	1	3	38	2	3
	4%v	5%	4%	2%	5%	3%	4%	6%	-	7%	4%	4%	4%	4%	4%	4%	5%	2%	1%	9%	29%	5%v	1%	5%
Leeds	45	16	25	3	9	11	23	1	-	1	41	4	30	2	14	37	5	4	1	-	-	34	7	4
	4%	4%	5%	3%	3%	5%	4%	1%	-	1%	5%	3%	4%	2%	5%	4%	6%	3%	1%	-	-	4%	4%	8%
Hull	21	10	9	2	5	8	7	1	-	1	14	4	12	1	7	15	2	4	-	-	1	14	3	1
	2%	2%	2%	2%	2%	4%	1%	2%	-	2%	2%	3%	2%	1%	2%	2%	3%	3%	-	-	15%	2%	2%	2%
Sheffield	26	9	14	3	9	1	16	2	-	2	24	-	20	-	6	20	1	4	2	-	-	19	3	1
	2%	2%	2%	3%	3%	1%	3%	4%k	-	4%k	3%	-	3%	-	2%	2%	2%	3%	6%	-	-	2%	2%	2%
Manchester	87	43	35	4	27	12	45	4	-	4	73	9	66	3	19	70	7	10	2	2	-	65	10	7
	8%	10%Tb	6%	4%	9%	5%	8%	6%	-	6%	8%	6%	9%	3%	6%	8%	9%	8%	5%	24%	-	8%	6%	12%
Liverpool	45	13	24	7	13	12	18	4	-	4	36	3	28	3	13	41	2	2	3	1	-	29	7	3
	4%	3%	4%	7%	4%	5%	3%	7%	-	7%	4%	2%	4%	3%	5%	5%	2%	1%	7%	15%	-	4%	4%	5%
Nottingham	51	25	22	3	18	11	21	3	-	3	41	7	31	9	11	44	1	7	2	-	1	40	6	3
	5%	6%	4%	3%	6%	5%	4%	5%	-	5%	5%	5%	4%	9%Tln	4%	5%	1%	5%	4%	-	14%	5%	3%	5%
Birmingham	87	36	40	6	30	15	40	7	1	6	66	14	58	9	21	72	4	11	3	1	2	65	10	5
	8%	9%	7%	6%	10%	7%	7%	12%	38%	10%	8%	10%	8%	9%	7%	8%	5%	9%	7%	18%	18%	8%	6%	9%
Norwich	33	15	14	1	7	9	15	3	-	3	27	2	20	3	10	22	1	9	1	-	2	22	5	1
	3%	4%	3%	1%	2%	4%	3%	5%	-	5%	3%	1%	3%	3%	4%	3%	2%	7%To	4%	-	17%	3%	3%	2%

Proportions/Means: Columns Tested (5% risk level) - T/a/b/c - T/d/e/f - T/g/h/i/j/k - T/l/m/n - T/o/p/q - T/r/s/t - T/u/v/w
Overlap formulae used. * small base; ** very small base (under 30) ineligible for sig testing

Prepared by Populus

Coronavirus Easing and AI Survey
ONLINE Fieldwork : 22nd to 23rd June 2020

Absolutes/col percents

Table 577
Which of the following cities do you live in, or nearest to?
Base: All respondents

		Q.1 Pace of lockdown easing			Q.2 Government priorities			Q.3 COVID-19 infection					Q.4a Paying less attention to social distancing			Q.4b Lockdown overreaction			Q.4c Had Covid and no longer need to pay attention to social distancing			Q.4d Would like to catch Covid to be immune		
	Total (T)	Too fast (a)	About the right pace (b)	Not fast enough (c)	Disa-gree (d)	Neither (e)	Agree (f)	Yes - have had covid (g)	Curr-ently (h)	Within past few months (i)	Never (j)	Don't know (k)	Disa-gree (l)	Neither (m)	Agree (n)	Disa-gree (o)	Neither (p)	Agree (q)	Disa-gree (r)	Neither (s)	Agree (t)	Disa-gree (u)	Neither (v)	Agree (w)
Weighted base	1093	408	546	100*	297	220	541	61*	3**	58*	875	140	708	100*	286	891	78*	124	42*	8**	9**	792	168	56*
Milton Keynes	31	16	12	3	13	6	12	1	-	1	25	3	23	4	5	24	5	2	1	-	-	17	11	1
	3%u	4%	2%	3%	4%	3%	2%	2%	-	2%	3%	2%	3%	4%	2%	3%	6%	1%	2%	-	-	2%	6%Tu	2%
Brighton	26	12	11	3	9	6	10	4	-	4	19	2	14	2	10	21	1	4	3	1	-	16	4	2
	2%	3%	2%	3%	3%	3%	2%	6%	-	6%	2%	2%	2%	2%	3%	2%	1%	3%	6%	12%	-	2%	2%	3%
Oxford	15	4	9	2	2	3	9	-	-	-	14	1	10	1	5	13	1	1	-	-	-	12	3	-
	1%	1%	2%	2%	1%	1%	2%	-	-	-	2%	1%	1%	1%	2%	2%	1%	1%	-	-	-	2%	2%	-
London	252	99	125	21	79	46	125	14	-	14	198	39	144	26	83	196	22	34	13	-	1	179	43	15
	23%l	24%	23%	21%	26%	21%	23%	23%	-	24%	23%	28%	20%	26%	29%Tl	22%	29%	28%	32%	-	7%	23%	25%	27%
Southampton	36	15	16	4	12	9	15	1	-	1	27	6	22	4	10	27	4	5	1	-	-	24	6	3
	3%	4%	3%	4%	4%	4%	3%	2%	-	2%	3%	5%	3%	4%	4%	3%	5%	4%	3%	-	-	3%	4%	5%
Bristol	40	19	14	4	10	8	21	1	-	1	30	9	30	4	6	33	3	3	1	-	-	28	9	2
	4%	5%	3%	4%	3%	4%	4%	2%	-	2%	3%	6%	4%	4%	2%	4%	4%	3%	2%	-	-	4%	5%	3%
Plymouth	38	15	16	6	11	5	20	-	-	-	31	7	24	5	10	31	1	7	-	-	-	30	6	2
	3%	4%	3%	6%	4%	2%	4%	-	-	-	4%	5%	3%	5%	3%	3%	1%	5%	-	-	-	4%	4%	4%
Cardiff	39	8	24	5	8	13	16	4	1	3	31	3	28	3	8	35	4	-	1	2	-	28	5	1
	4%aq	2%	4%a	5%	3%	6%	3%	6%	20%	5%	4%	2%	4%	3%	3%	4%q	5%q	-	3%	22%	-	4%	3%	2%
Belfast	33	7	21	3	6	6	20	1	-	1	29	3	21	2	9	27	2	3	1	-	-	27	5	*
	3%	2%	4%	3%	2%	3%	4%	1%	-	1%	3%	2%	3%	2%	3%	3%	3%	3%	2%	-	-	3%	3%	1%
None of these	55	18	30	4	9	15	26	2	-	2	51	2	38	7	9	47	3	5	2	-	-	43	9	1
	5%	4%	5%	4%	3%	7%d	5%	4%	-	4%	6%T	2%	5%	8%	3%	5%	4%	4%	6%	-	-	5%	6%	1%

Proportions/Means: Columns Tested (5% risk level) - T/a/b/c - T/d/e/f - T/g/h/i/j/k - T/l/m/n - T/o/p/q - T/r/s/t - T/u/v/w
Overlap formulae used. * small base; ** very small base (under 30) ineligible for sig testing

Coronavirus Easing and AI Survey
ONLINE Fieldwork : 22nd to 23rd June 2020

Absolutes/col percents

Table 578
Which of the following cities do you live in, or nearest to?
Base: All respondents

		Q.5a UK Government performance			Q.7a Trust in tech companies to run AI			Q.7c Trust in HMG to run AI			Q.7f Trust in NHS to run AI			Q.7g Trust in school to run AI			Q.8 Reasons to oppose AI			Q.9 Reasons to support AI		
	Total (T)	Good (a)	Neutral (b)	Poor (c)	Trust (d)	Neutral (e)	Dis-trust (f)	Trust (g)	Neutral (h)	Dis-trust (i)	Trust (j)	Neutral (k)	Dis-trust (l)	Trust (m)	Neutral (n)	Dis-trust (o)	Privacy con-cerns (p)	Unin-tended impacts (q)	Perform ance con-cerns (r)	Useful against COVID-19 (s)	Produc-tivity bene-fits (t)	Post-Covid bene-fits (u)
Unweighted base	1093	273	472	338	313	564	143	267	453	355	728	299	46	440	514	77	490	446	363	694	431	402
Weighted base	1093	270	482	332	314	562	146	267	462	346	735	293	45*	450	497	84*	492	447	362	686	428	396
Glasgow	39	6	23	11	9	17	4	8	20	11	28	9	2	16	19	1	19	11	13	19	13	12
	4%s	2%	5%	3%	3%	3%	3%	3%	4%	3%	4%	3%	4%	4%	4%	1%	4%q	3%	4%	3%	3%	3%
Edinburgh	47	7	23	16	12	27	2	5	25	16	26	19	-	16	26	1	24	22	18	28	23	17
	4%g	2%	5%	5%	4%	5%	2%	2%	5%g	5%	4%	7%Tj	-	4%	5%	1%	5%	5%	5%	4%	5%	4%
Newcastle	46	12	19	13	12	27	4	12	18	14	35	8	-	25	15	-	21	16	18	31	20	20
	4%	4%	4%	4%	4%	5%	3%	5%	4%	4%	5%	3%	-	6%o	3%	-	4%	4%	5%	4%	5%	5%
Leeds	45	8	24	13	11	25	5	9	19	16	36	9	1	20	23	-	15	16	16	30	19	19
	4%	3%	5%	4%	4%	4%	3%	4%	4%	5%	5%	3%	1%	4%	5%	-	3%	4%	4%	4%	5%	5%
Hull	21	9	7	5	7	12	2	9	3	9	17	3	-	10	7	3	12	11	6	13	6	9
	2%h	3%	1%	1%	2%	2%	1%	3%h	1%	2%	2%	1%	-	2%	1%	4%	2%	2%	2%	2%	1%	2%
Sheffield	26	11	9	6	9	11	3	7	13	6	17	7	2	11	13	1	13	14	7	16	9	7
	2%	4%	2%	2%	3%	2%	2%	3%	3%	2%	2%	2%	4%	3%	3%	1%	3%	3%	2%	2%	2%	2%
Manchester	87	21	33	33	30	39	15	26	35	26	54	32	2	36	37	11	31	30	22	52	30	36
	8%	8%	7%	10%	10%	7%	11%	10%	7%	8%	7%	11%	4%	8%	8%	13%	6%	7%	6%	8%	7%	9%
Liverpool	45	10	15	19	14	28	1	10	15	19	32	11	-	24	20	-	18	13	7	29	14	12
	4%r	4%	3%	6%	4%	5%f	1%	4%	3%	6%	4%	4%	-	5%	4%	-	4%r	3%	2%	4%	3%	3%
Nottingham	51	12	25	15	19	22	7	7	30	14	35	14	1	23	19	5	22	20	20	38	21	17
	5%	4%	5%	5%	6%	4%	5%	3%	6%Tg	4%	5%	5%	3%	5%	4%	6%	4%	4%	6%	6%	5%	4%
Birmingham	87	28	38	21	22	49	11	26	37	24	66	19	2	33	41	6	31	31	27	61	28	22
	8%u	10%	8%	6%	7%	9%	8%	10%	8%	7%	9%	6%	4%	7%	8%	8%	6%	7%	7%	9%u	7%	6%
Norwich	33	8	18	6	7	15	6	7	16	10	23	6	4	14	12	4	20	21	9	18	10	14
	3%	3%	4%	2%	2%	3%	4%	3%	3%	3%	3%	2%	8%k	3%	2%	5%	4%	5%Tr	2%	3%	2%	3%
Milton Keynes	31	9	12	10	11	14	4	8	11	10	14	12	3	8	16	5	13	12	11	20	10	12
	3%j	3%	3%	3%	4%	2%	2%	3%	2%	3%	2%	4%	7%	2%	3%	6%	3%	3%	3%	3%	2%	3%

Proportions/Means: Columns Tested (5% risk level) - T/a/b/c - T/d/e/f - T/g/h/i - T/j/k/l - T/m/n/o - T/p/q/r - T/s/t/u
Overlap formulae used. * small base

Prepared by Populus

Coronavirus Easing and AI Survey
ONLINE Fieldwork : 22nd to 23rd June 2020

Absolutes/col percents

Table 578
Which of the following cities do you live in, or nearest to?
Base: All respondents

		Q.5a UK Government performance			Q.7a Trust in tech companies to run AI			Q.7c Trust in HMG to run AI			Q.7f Trust in NHS to run AI			Q.7g Trust in school to run AI			Q.8 Reasons to oppose AI			Q.9 Reasons to support AI		
	Total (T)	Good (a)	Neutral (b)	Poor (c)	Trust (d)	Neutral (e)	Dis-trust (f)	Trust (g)	Neutral (h)	Dis-trust (i)	Trust (j)	Neutral (k)	Dis-trust (l)	Trust (m)	Neutral (n)	Dis-trust (o)	Privacy con-cerns (p)	Unin-tended impacts (q)	Perform ance con-cerns (r)	Useful against COVID-19 (s)	Produc-tivity bene-fits (t)	Post-Covid bene-fits (u)
Weighted base	1093	270	482	332	314	562	146	267	462	346	735	293	45*	450	497	84*	492	447	362	686	428	396
Brighton	26 2%	6 2%	13 3%	7 2%	7 2%	16 3%	3 2%	7 3%	7 2%	10 3%	17 2%	7 3%	2 4%	12 3%	12 2%	1 1%	13 3%	11 3%	8 2%	16 2%	13 3%	12 3%
Oxford	15 1%u	2 1%	6 1%	7 2%	6 2%	6 1%	2 1%	2 1%	6 1%	7 2%	12 2%	3 1%	- -	8 2%	5 1%	- -	8 2%	9 2%	6 2%	12 2%u	5 1%	2 *
London	252 23%jm	61 23%	111 23%	79 24%	78 25%	118 21%	44 30%Te	64 24%	103 22%	84 24%	154 21%	78 27%	18 39%Tj	88 20%	127 26%m	28 34%Tm	122 25%	110 25%	89 24%	147 21%	110 26%s	91 23%
Southampton	36 3%	11 4%	10 2%	13 4%	9 3%	18 3%	7 5%	9 4%	12 3%	13 4%	22 3%	10 3%	2 5%	16 4%	15 3%	2 3%	16 3%	15 3%	13 4%	21 3%	17 4%	17 4%
Bristol	40 4%	15 6%c	18 4%	6 2%	9 3%	27 5%	2 1%	10 4%	22 5%	7 2%	28 4%	11 4%	1 2%	21 5%	16 3%	2 2%	15 3%	16 4%	16 4%	25 4%	14 3%	12 3%
Plymouth	38 3%i	12 4%	17 4%	9 3%	8 3%	21 4%	5 3%	14 5%i	17 4%	6 2%	27 4%	8 3%	1 2%	17 4%	16 3%	2 3%	16 3%	12 3%	11 3%	19 3%	18 4%	20 5%s
Cardiff	39 4%	7 3%	13 3%	17 5%	6 2%	25 4%	6 4%	7 2%	15 3%	16 5%	27 4%	10 3%	- -	13 3%	19 4%	5 5%	23 5%	20 5%	17 5%	31 5%T	16 4%	17 4%
Belfast	33 3%	8 3%	17 4%	8 2%	11 3%	17 3%	3 2%	10 4%	15 3%	8 2%	22 3%	8 3%	2 4%	13 3%	16 3%	1 1%	11 2%	12 3%	6 2%	23 3%	14 3%	11 3%
None of these	55 5%ak	7 3%	30 6%a	18 5%	17 5%	27 5%	10 7%	9 3%	25 5%	20 6%	42 6%	9 3%	4 8%	24 5%	22 5%	4 5%	29 6%	27 6%	23 6%	40 6%	16 4%	17 4%

Proportions/Means: Columns Tested (5% risk level) - T/a/b/c - T/d/e/f - T/g/h/i - T/j/k/l - T/m/n/o - T/p/q/r - T/s/t/u
Overlap formulae used. * small base

Coronavirus Easing and AI Survey
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Absolutes/col percents

Table 579
Which of the following cities do you live in, or nearest to?
Base: All respondents

		Q.10 Contact tracing apps				Q.11 Use of contact tracing apps		Q.12 AI Encounters					Q.6a Facial recognition software to monitor facemask use				Q.6b Facial recognition software to enforce facemask use				Q.6c Track and trace app			
	Total (T)	Support if govt. can't access (a)	Support if govt. can access to monitor disease (b)	Not bothered if govt. can access (c)	Should not use contact tracing apps (d)	I would use them (e)	I would not use them (f)	In the last few days (g)	In the last two weeks (h)	In the last three months (i)	Never (j)	Never/ don't know (k)	Support (l)	Neutral (m)	Oppose (n)	Do not underst and (o)	Support (p)	Neutral (q)	Oppose (r)	Do not underst and (s)	Support (t)	Neutral (u)	Oppose (v)	Do not underst and (w)
Unweighted base	1093	331	268	141	245	590	367	295	91	60	138	647	441	233	403	16	450	212	421	10	713	196	175	9
Weighted base	1093	337	260	141	246	594	367	292	93*	65*	137	643	439	233	404	17**	456	203	423	11**	710	201	173	8**
Glasgow	39 4%g	10 3%	7 3%	4 3%	9 3%	16 3%	11 3%	5 2%	3 3%	1 2%	6 4%	30 5%g	15 3%	8 4%	16 4%	- -	14 3%	11 5%	14 3%	- -	26 4%	8 4%	5 3%	- -
Edinburgh	47 4%	12 4%	12 4%	5 4%	14 6%	22 4%	19 5%	14 5%	3 4%	4 6%	5 4%	26 4%	15 3%	10 4%	22 5%	- -	15 3%	12 6%	19 5%	- -	25 3%	10 5%	13 7%t	- -
Newcastle	46 4%c	18 5%c	13 5%c	1 *	11 5%c	19 3%	22 6%e	9 3%	9 10%Tgk	3 5%	6 5%	25 4%	18 4%	7 3%	20 5%	1 4%	21 5%	8 4%	18 4%	- -	26 4%	12 6%	8 5%	- -
Leeds	45 4%l	13 4%	11 4%	5 4%	8 3%	22 4%	18 5%	7 2%	5 5%	1 1%	8 6%	33 5%	11 2%	21 9%Tln	13 3%	1 6%	14 3%	14 7%Tp	17 4%	- -	27 4%	12 6%	6 3%	- -
Hull	21 2%	9 3%	2 1%	2 2%	7 3%	11 2%	6 2%	3 1%	1 1%	1 2%	2 2%	16 2%	10 2%	1 1%	10 2%	- -	9 2%	3 1%	9 2%	- -	15 2%	2 1%	4 2%	- -
Sheffield	26 2%	8 2%	12 5%Tc	- -	5 2%	20 3%f	4 1%	8 3%	1 1%	2 3%	2 1%	15 2%	11 2%	3 1%	12 3%	- -	10 2%	4 2%	11 3%	1 9%	18 3%	5 2%	3 2%	- -
Manchester	87 8%	31 9%	16 6%	14 10%	16 6%	51 9%	29 8%	19 6%	3 4%	10 15%gh	15 11%	56 9%	46 10%Tm	12 5%	27 7%	2 9%	41 9%	9 5%	36 9%	1 8%	61 9%	11 5%	15 8%	1 12%
Liverpool	45 4%b	19 6%b	4 2%	9 6%b	10 4%	25 4%	14 4%	16 5%	3 3%	2 2%	4 3%	25 4%	17 4%	15 6%	13 3%	- -	19 4%	11 6%	14 3%	- -	30 4%	10 5%	5 3%	- -
Nottingham	51 5%	24 7%T	10 4%	3 2%	11 5%	33 6%	14 4%	16 5%	2 2%	4 6%	5 4%	30 5%	21 5%	14 6%	15 4%	1 6%	28 6%	7 3%	16 4%	1 10%	38 5%	6 3%	8 5%	- -
Birmingham	87 8%r	30 9%	17 7%	16 11%	16 6%	49 8%	26 7%	28 9%	6 6%	7 11%	12 9%	47 7%	37 8%	15 6%	31 8%	4 24%	42 9%	18 9%	24 6%	3 24%	57 8%	19 9%	11 6%	- -
Norwich	33 3%alt	4 1%	7 3%	3 2%	13 5%a	13 2%	18 5%Te	5 2%	1 2%	- -	9 6%Tg	26 4%T	7 2%	10 5%l	16 4%	- -	11 2%	7 3%	16 4%	- -	15 2%	9 4%	9 5%t	1 12%

Proportions/Means: Columns Tested (5% risk level) - T/a/b/c/d - T/e/f - T/g/h/i/j/k - T/l/m/n/o - T/p/q/r/s - T/t/u/v/w
Overlap formulae used. * small base; ** very small base (under 30) ineligible for sig testing

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Coronavirus Easing and AI Survey
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Absolutes/col percents

Table 579
Which of the following cities do you live in, or nearest to?
Base: All respondents

		Q.10 Contact tracing apps				Q.11 Use of contact tracing apps		Q.12 AI Encounters					Q.6a Facial recognition software to monitor facemask use				Q.6b Facial recognition software to enforce facemask use				Q.6c Track and trace app			
	Total (T)	Support if govt. can't access (a)	Support if govt. can access to monitor disease (b)	Not bothered if govt. can access (c)	Should not use contact tracing apps (d)	I would use them (e)	I would not use them (f)	In the last few days (g)	In the last two weeks (h)	In the last three months (i)	Never (j)	Never/ don't know (k)	Support (l)	Neutral (m)	Oppose (n)	Do not underst and (o)	Support (p)	Neutral (q)	Oppose (r)	Do not underst and (s)	Support (t)	Neutral (u)	Oppose (v)	Do not underst and (w)
Weighted base	1093	337	260	141	246	594	367	292	93*	65*	137	643	439	233	404	17**	456	203	423	11**	710	201	173	8**
Milton Keynes	31	6	6	4	11	17	13	5	1	-	6	25	15	8	8	-	10	9	11	-	19	5	6	-
	3%	2%	2%	3%	5%	3%	4%	2%	1%	-	5%	4%T	3%	4%	2%	-	2%	5%	3%	-	3%	3%	4%	-
Brighton	26	8	8	5	5	15	7	7	3	1	-	16	11	5	10	-	11	6	9	-	16	5	5	-
	2%	2%	3%	4%	2%	3%	2%	2%	3%	1%	-	2%	3%	2%	3%	-	2%	3%	2%	-	2%	3%	3%	-
Oxford	15	3	5	4	3	9	4	5	2	1	3	7	5	2	6	2	3	3	8	1	10	2	2	1
	1%	1%	2%	3%	1%	2%	1%	2%	2%	2%	2%	1%	1%	1%	1%	12%	1%	1%	2%	11%	1%	1%	1%	15%
London	252	81	55	30	65	135	91	72	29	23	37	129	101	51	99	1	102	36	113	1	161	41	47	3
	23%kq	24%	21%	21%	26%	23%	25%	25%	31%k	35%Tk	27%k	20%	23%	22%	25%	6%	22%	18%	27%Tq	11%	23%	20%	27%	41%
Southampton	36	10	9	6	8	18	16	19	1	1	1	15	13	7	15	1	12	8	16	-	23	8	5	-
	3%k	3%	3%	4%	3%	3%	4%	6%Tjk	1%	1%	*	2%	3%	3%	4%	8%	3%	4%	4%	-	3%	4%	3%	-
Bristol	40	8	13	8	9	25	11	10	3	-	1	26	17	9	14	-	16	11	12	-	29	6	5	-
	4%	2%	5%	6%	4%	4%	3%	3%	3%	-	1%	4%j	4%	4%	3%	-	4%	5%	3%	-	4%	3%	3%	-
Plymouth	38	9	13	3	9	23	12	13	3	3	4	19	14	8	15	1	16	5	17	-	25	8	5	-
	3%	3%	5%	2%	4%	4%	3%	4%	3%	5%	3%	3%	3%	4%	4%	5%	4%	3%	4%	-	3%	4%	3%	-
Cardiff	39	8	17	4	5	25	5	11	2	-	5	25	20	6	12	-	19	6	14	1	29	8	2	-
	4%f	2%	7%Tad	3%	2%	4%f	1%	4%	3%	-	3%	4%	5%	3%	3%	-	4%	3%	3%	8%	4%	4%	1%	-
Belfast	33	8	11	2	5	22	8	7	5	1	4	20	14	7	10	1	15	7	9	1	26	4	3	*
	3%	2%	4%	2%	2%	4%	2%	2%	5%	2%	3%	3%	3%	3%	2%	7%	3%	3%	2%	11%	4%	2%	2%	5%
None of these	55	18	11	11	7	26	17	13	7	1	3	34	21	11	21	2	28	8	18	1	35	10	9	1
	5%	5%	4%	8%d	3%	4%	5%	5%	8%j	1%	2%	5%j	5%	5%	5%	13%	6%	4%	4%	9%	5%	5%	5%	16%

Proportions/Means: Columns Tested (5% risk level) - T/a/b/c/d - T/e/f - T/g/h/i/j/k - T/l/m/n/o - T/p/q/r/s - T/t/u/v/w
Overlap formulae used. * small base; ** very small base (under 30) ineligible for sig testing

Coronavirus Easing and AI Survey
ONLINE Fieldwork : 22nd to 23rd June 2020

Absolutes/col percents

Table 580
Which of the following cities do you live in, or nearest to?
Base: All respondents

		Q.6d Tech to automate elements of teacher admin				Q.6e Tech to alert to breaches of social distancing				Q.6f Digital immunity certificates				Q.6g Drones for deliveries				Q.6h Tech to directly help with teaching			
	Total (T)	Support (a)	Neutral (b)	Oppose (c)	Do not underst and (d)	Support (e)	Neutral (f)	Oppose (g)	Do not underst and (h)	Support (i)	Neutral (j)	Oppose (k)	Do not underst and (l)	Support (m)	Neutral (n)	Oppose (o)	Do not underst and (p)	Support (q)	Neutral (r)	Oppose (s)	Do not underst and (t)
Unweighted base	1093	748	241	80	24	513	259	298	23	564	269	210	50	474	330	267	22	726	216	138	13
Weighted base	1093	739	245	82*	27**	517	256	297	23**	566	267	207	52*	476	323	271	23**	715	226	140	12**
Glasgow	39	23	9	6	2	15	12	12	1	15	15	8	2	12	15	12	-	17	17	5	*
	4%q	3%	4%	7%	7%	3%	5%	4%	3%	3%	5%	4%	4%	3%	5%	4%	-	2%	8%Tq	3%	3%
Edinburgh	47	32	8	6	2	18	15	14	-	24	12	11	-	16	18	13	-	30	8	9	-
	4%	4%	3%	7%	6%	3%	6%	5%	-	4%	4%	5%	-	3%	6%	5%	-	4%	3%	7%	-
Newcastle	46	34	12	-	-	20	15	10	2	21	12	10	3	19	12	14	1	29	10	7	1
	4%	5%	5%	-	-	4%	6%	3%	8%	4%	5%	5%	6%	4%	4%	5%	6%	4%	4%	5%	6%
Leeds	45	27	13	4	1	15	12	16	2	24	13	6	3	15	16	13	1	29	8	7	1
	4%	4%	5%	5%	5%	3%	5%	5%	9%	4%	5%	3%	5%	3%	5%	5%	6%	4%	4%	5%	7%
Hull	21	14	6	-	1	13	5	2	-	9	7	1	3	9	6	6	-	15	5	-	-
	2%	2%	2%	-	2%	3%	2%	1%	-	2%	3%	1%	5%k	2%	2%	2%	-	2%	2%	-	-
Sheffield	26	16	4	4	2	10	7	9	-	9	6	9	1	9	9	8	-	14	6	5	1
	2%	2%	2%	5%	8%	2%	3%	3%	-	2%	2%	5%Ti	2%	2%	3%	3%	-	2%	3%	4%	7%
Manchester	87	58	19	8	2	51	14	21	2	41	26	18	1	45	27	15	-	61	15	7	4
	8%	8%	8%	10%	7%	10%	6%	7%	7%	7%	10%	9%	2%	10%	8%	6%	-	9%	6%	5%	34%
Liverpool	45	31	11	3	-	22	12	12	-	29	9	5	2	20	18	6	-	28	15	2	-
	4%	4%	4%	3%	-	4%	5%	4%	-	5%	3%	3%	4%	4%	6%	2%	-	4%	7%	2%	-
Nottingham	51	38	10	2	1	29	11	11	1	27	10	8	5	23	15	13	1	32	12	7	-
	5%	5%	4%	3%	3%	6%	4%	4%	2%	5%	4%	4%	10%	5%	5%	5%	4%	5%	5%	5%	-
Birmingham	87	55	25	4	3	45	24	15	3	45	27	15	1	36	32	19	-	57	22	8	1
	8%g	7%	10%	5%	10%	9%	9%	5%	12%	8%	10%	7%	1%	8%	10%	7%	-	8%	10%	6%	7%
Norwich	33	18	10	2	3	12	5	14	2	16	6	9	2	11	9	12	1	20	10	3	-
	3%	2%	4%	2%	12%	2%	2%	5%	11%	3%	2%	4%	4%	2%	3%	5%	4%	3%	5%	2%	-
Milton Keynes	31	18	9	4	-	12	8	10	-	21	3	7	-	12	9	9	-	19	6	6	-
	3%j	2%	4%	5%	-	2%	3%	4%	-	4%j	1%	3%	-	3%	3%	3%	-	3%	3%	4%	-
Brighton	26	21	5	-	-	13	5	8	-	15	5	4	3	12	9	5	-	16	9	2	-
	2%	3%	2%	-	-	3%	2%	3%	-	3%	2%	2%	5%	3%	3%	2%	-	2%	4%	1%	-

Proportions/Means: Columns Tested (5% risk level) - T/a/b/c/d - T/e/f/g/h - T/i/j/k/l - T/m/n/o/p - T/q/r/s/t
Overlap formulae used. * small base; ** very small base (under 30) ineligible for sig testing

Prepared by Populus

Populus

Coronavirus Easing and AI Survey
ONLINE Fieldwork : 22nd to 23rd June 2020

Absolutes/col percents

Table 580
Which of the following cities do you live in, or nearest to?
Base: All respondents

		Q.6d Tech to automate elements of teacher admin				Q.6e Tech to alert to breaches of social distancing				Q.6f Digital immunity certificates				Q.6g Drones for deliveries				Q.6h Tech to directly help with teaching			
	Total (T)	Support (a)	Neutral (b)	Oppose (c)	Do not underst and (d)	Support (e)	Neutral (f)	Oppose (g)	Do not underst and (h)	Support (i)	Neutral (j)	Oppose (k)	Do not underst and (l)	Support (m)	Neutral (n)	Oppose (o)	Do not underst and (p)	Support (q)	Neutral (r)	Oppose (s)	Do not underst and (t)
Weighted base	1093	739	245	82*	27**	517	256	297	23**	566	267	207	52*	476	323	271	23**	715	226	140	12**
Oxford	15 1%e	8 1%	4 2%	2 2%	1 4%	3 1%	5 2%	6 2%	1 5%	8 1%	3 1%	2 1%	2 4%	5 1%	5 2%	4 1%	1 3%	9 1%	3 2%	2 2%	- -
London	252 23%n	172 23%	53 22%	25 31%	2 8%	122 23%	48 19%	76 26%	7 30%	130 23%	57 21%	58 28%	7 14%	125 26%Tn	53 16%	67 25%n	8 36%	168 24%	42 19%	40 29%r	2 15%
Southampton	36 3%e	28 4%	7 3%	1 1%	- -	10 2%	8 3%	17 6%Te	- -	21 4%	5 2%	7 4%	2 5%	19 4%	9 3%	4 2%	3 15%	24 3%	5 2%	7 5%	- -
Bristol	40 4%	26 4%	9 4%	3 4%	1 5%	22 4%	7 3%	10 3%	1 3%	17 3%	16 6%Tk	3 1%	3 6%	17 4%	7 2%	12 5%	3 14%	27 4%	7 3%	4 3%	2 17%
Plymouth	38 3%	27 4%	9 4%	1 1%	1 3%	17 3%	10 4%	11 4%	- -	23 4%	7 3%	6 3%	2 3%	21 4%	9 3%	8 3%	- -	27 4%	7 3%	4 3%	- -
Cardiff	39 4%r	27 4%	6 3%	4 5%	1 5%	22 4%	9 3%	6 2%	2 8%	23 4%	12 4%	3 1%	2 3%	15 3%	12 4%	11 4%	- -	31 4%r	2 1%	6 4%r	- -
Belfast	33 3%g	25 3%	6 2%	2 2%	* 2%	19 4%	10 4%	4 1%	* 2%	21 4%	8 3%	3 2%	* 1%	14 3%	13 4%	5 2%	1 3%	26 4%	6 3%	1 1%	* 3%
None of these	55 5%	40 5%	10 4%	1 2%	4 13%	27 5%	16 6%	13 4%	- -	26 5%	9 3%	13 6%	8 16%Tijk	20 4%	20 6%	13 5%	2 10%	36 5%	11 5%	9 6%	- -

Proportions/Means: Columns Tested (5% risk level) - T/a/b/c/d - T/e/f/g/h - T/i/j/k/l - T/m/n/o/p - T/q/r/s/t
Overlap formulae used. * small base; ** very small base (under 30) ineligible for sig testing

Coronavirus Easing and AI Survey
ONLINE Fieldwork : 22nd to 23rd June 2020

Absolutes/col percents

Table 581
What is the combined annual income of your household, prior to tax being deducted?
Base: All respondents

			Gender		Age						Social Grade				Region													
		Total (T)	Male (a)	Female (b)	18-24 (c)	25-34 (d)	35-44 (e)	45-54 (f)	55-64 (g)	65+ (h)	AB (i)	C1 (j)	C2 (k)	DE (l)	Scot-land (m)	Wales (n)	North-ern Ire-land (o)	England (Net) (p)	North East (q)	North West (r)	York-shire & Humb-erside (s)	West Mid-lands (t)	East Mid-lands (u)	East-ern (v)	London (w)	South East (x)	South West (y)	Opin-ion Influ-encer (z)
Unweighted base		1093	540	553	124	185	169	198	164	253	295	309	222	267	94	49	60	890	44	112	88	88	72	93	141	155	97	89
Weighted base		1093	533	560	121	189	175	193	162	252	298	307	222	266	92*	53*	33*	915	44*	122	89*	94*	77*	102*	143	148	94*	93*
Up to £7,000	(3.5)	42 4%ik	21 4%	21 4%	5 4%	4 2%	10 6%	12 6%h	4 3%	6 2%	3 1%	7 2%	3 1%	29 11%Tijk	6 7%s	- -	* 1%	35 4%	1 2%	5 4%	- -	4 4%	5 6%s	3 3%	10 7%s	4 3%	4 4%	1 1%
£7,001 to £14,000	(10.5)	141 13%aci	50 9%	91 16%Ta	8 7%	16 8%	20 11%	25 13%	33 21%Tcde	39 15%cd	14 5%	31 10%i	21 10%i	75 28%Tijk	16 17%	5 10%	4 13%	116 13%	6 13%	18 15%	10 11%	14 15%	9 12%	10 10%	19 13%	17 12%	12 13%	8 9%
£14,001 to £21,000	(17.5)	183 17%aci	65 12%	118 21%Ta	12 10%	24 13%	23 13%	24 12%	34 21%cf	65 26%Tcdef	21 7%	54 18%i	37 17%i	72 27%Tijk	19 21%	11 21%	3 11%	149 16%	11 25%	23 19%	17 19%	12 13%	14 19%	17 17%	18 12%	18 12%	19 20%	11 12%
£21,001 to £28,000	(24.5)	172 16%ce	89 17%	83 15%	10 8%	34 18%c	18 10%	34 18%c	27 17%c	50 20%ce	43 14%	62 20%Tl	35 16%	32 12%	9 10%	9 17%	5 15%	149 16%	6 13%	21 17%	19 21%	13 14%	15 20%	18 17%	20 14%	21 14%	17 18%	13 14%
£28,001 to £34,000	(31)	94 9%	41 8%	53 10%	9 8%	25 13%T	12 7%	15 8%	12 7%	21 8%	22 7%	32 10%	21 9%	19 7%	7 7%	6 12%	4 12%	77 8%	7 16%ux	7 6%	11 13%	8 8%	3 4%	11 10%	13 9%	9 6%	8 8%	13 14%
£34,001 to £41,000	(37.5)	69 6%l	41 8%	27 5%	5 4%	10 5%	13 7%	9 5%	14 8%	19 7%	19 6%l	22 7%l	23 10%Tl	4 2%	3 3%	5 10%	3 10%u	57 6%	1 2%	12 9%u	4 5%	8 8%	1 2%	9 9%	5 4%	9 6%	6 7%	4 5%
£41,001 to £48,000	(44.5)	76 7%bghls	46 9%	30 5%	17 14%Tgh	14 8%	14 8%	16 9%g	5 3%	10 4%	33 11%Tl	23 8%l	13 6%	7 3%	10 11%s	2 3%	2 6%s	62 7%s	2 5%s	6 5%	- -	10 11%s	7 9%s	4 4%	7 5%s	17 11%Tps	8 9%s	7 8%
£48,001 to £55,000	(51.5)	60 5%b	43 8%Tb	17 3%	9 7%	15 8%	11 6%	10 5%	6 4%	9 4%	16 5%	18 6%	18 8%l	8 3%	5 6%	4 7%	4 13%Tpqrwxy	47 5%	- -	3 2%	12 13%Tpqrwxy	7 7%	6 8%	8 8%	6 4%	3 2%	3 3%	6 7%
£55,001 to £62,000	(58.5)	31 3%bl	21 4%	10 2%	4 3%	9 5%	5 3%	5 3%	4 2%	4 2%	17 6%Tjl	6 2%	7 3%l	1 *	1 1%	2 3%	1 2%	27 3%	1 3%	8 6%Tt	2 2%	- -	3 4%	1 1%	5 3%	7 5%t	1 1%	9 9%T
£62,001 to £69,000	(65.5)	26 2%bl	20 4%Tb	6 1%	4 4%	9 5%Tgh	4 2%	4 2%	1 1%	3 1%	14 5%Tl	7 2%l	4 2%l	- -	4 4%	1 3%	1 4%t	19 2%	1 2%	2 1%	1 1%	- -	2 2%	4 4%	3 2%	7 5%p	1 1%	1 1%
£69,001 to £76,000	(72.5)	21 2%	11 2%	10 2%	2 2%	1 *	5 3%	8 4%Tdh	3 2%	2 1%	7 2%	11 4%Tkl	1 1%	1 1%	3 3%	1 1%	1 4%rvy	16 2%	1 2%	- -	2 3%	1 2%	3 3%	- -	6 4%pr	2 2%	- -	4 4%

Proportions/Means: Columns Tested (5% risk level) - T/a/b - T/c/d/e/f/g/h - T/i/j/k/l - T/m/n/o/p/q/r/s/t/u/v/w/x/y - T/z
Overlap formulae used. * small base

Prepared by Populus

Populus

Coronavirus Easing and AI Survey

ONLINE Fieldwork : 22nd to 23rd June 2020

Absolutes/col percents

Table 581

What is the combined annual income of your household, prior to tax being deducted?

Base: All respondents

		Total (T)	Gender: Male (a)	Gender: Female (b)	Age: 18-24 (c)	Age: 25-34 (d)	Age: 35-44 (e)	Age: 45-54 (f)	Age: 55-64 (g)	Age: 65+ (h)	Social Grade: AB (i)	Social Grade: C1 (j)	Social Grade: C2 (k)	Social Grade: DE (l)
Weighted base		1093	533	560	121	189	175	193	162	252	298	307	222	266
£76,001 to £83,000	(79.5)	21 2%bhl	19 4%Tb	2 *	2 1%	5 3%h	8 5%Tgh	6 3%h	1 1%	- -	13 4%Tjl	2 1%	5 2%	1 *
£83,001 or more	(86)	50 5%hjl	30 6%	19 3%	10 8%Th	9 5%	12 7%h	8 4%	6 4%	4 2%	39 13%Tjkl	3 1%	7 3%l	- -
Prefer not to answer		108 10%al	37 7%	71 13%Ta	24 20%Tdfgh	15 8%	21 12%	17 9%	11 7%	21 8%	37 12%l	28 9%	25 11%	17 7%
Average income (£000's)		32.45b ghl	36.99T b	27.83	40.39T fgh	35.89T gh	37.10T gh	33.40g h	27.72	25.77	46.26T jkl	31.09l	33.64l	18.49

		Region: Scotland (m)	Wales (n)	Northern Ireland (o)	England (Net) (p)	North East (q)	North West (r)	Yorkshire & Humberside (s)	West Midlands (t)	East Midlands (u)	Eastern (v)	London (w)	South East (x)	South West (y)	Opinion Influencer (z)
Weighted base		92*	53*	33*	915	44*	122	89*	94*	77*	102*	143	148	94*	93*
£76,001 to £83,000	(79.5)	- -	1 2%	- -	20 2%	- -	6 5%Tm	- -	1 1%	1 1%	3 2%	4 3%	4 2%	2 2%	4 4%
£83,001 or more	(86)	1 1%	- -	1 4%	48 5%T	1 2%	4 3%	3 3%	4 4%	- -	6 5%	11 8%mu	14 9%Tmnpu	5 5%	6 7%
Prefer not to answer		7 7%	6 11%	2 6%	93 10%	7 15%	9 7%	9 10%	11 12%	8 10%	9 8%	16 11%	16 11%	8 9%	5 5%
Average income (£000's)		28.56	30.58	35.66q	32.84	27.06	31.03	31.60	31.32	29.44	33.56	35.15	38.59T mpqrstuy	30.10	39.70T

Proportions/Means: Columns Tested (5% risk level) - T/a/b - T/c/d/e/f/g/h - T/i/j/k/l - T/m/n/o/p/q/r/s/t/u/v/w/x/y - T/z
Overlap formulae used. * small base

Coronavirus Easing and AI Survey
ONLINE Fieldwork : 22nd to 23rd June 2020

Absolutes/col percents

Table 582
What is the combined annual income of your household, prior to tax being deducted?
Base: All respondents

			Working status (post Covid-19)													Children aged 18 or under					
		Total (T)	Furl-oughed/ reduced hours (a)	NET: Working (b)	NET: Employed (c)	Working full time (d)	Working part-time (e)	Self-employed (f)	NET: Not working (g)	Not working seeking work (h)	Not working not seeking work (i)	Student (j)	Retired (k)	House person (l)	No (m)	NET: Yes (n)	Any aged under 5 (o)	Any aged 5-10 (p)	Any aged 11-15 (q)	Any aged 16-18 (r)
Unweighted base		1093	169	447	405	310	95	42	477	62	54	50	253	58	812	274	103	117	98	61
Weighted base		1093	162	444	404	327	76*	40*	487	68*	57*	48*	253	60*	800	287	108*	123*	99*	64*
Up to £7,000	(3.5)	42 4%bcdk	6 3%	9 2%d	6 2%	4 1%	3 4%	2 6%d	28 6%Tbcdk	13 19%Tabcdegkl	8 13%Tabcdgkl	3 7%cdk	4 2%	- -	36 4%	7 2%	2 2%	1 1%	4 4%	3 5%
£7,001 to £14,000	(10.5)	141 13%abcd	13 8%d	23 5%d	22 5%d	10 3%	12 16%bcd	1 4%	105 22%Tabcdfj	16 23%Tabcdf	21 37%Tabcdefgjk	4 9%	47 19%Tabcdf	17 28%Tabcdfj	108 14%	33 12%	10 10%	16 13%	14 14%	6 10%
£14,001 to £21,000	(17.5)	183 17%bcdop	31 19%bcd	52 12%d	46 11%	32 10%	14 18%cd	7 17%	100 20%Tbcd	11 16%	10 18%	6 12%	60 24%Tbcd	13 22%bcd	142 18%op	41 14%o	10 9%	12 10%	12 13%	18 28%Tnopq
£21,001 to £28,000	(24.5)	172 16%a	16 10%	76 17%a	65 16%	50 15%	15 20%aij	11 26%aij	80 16%ij	9 13%	4 6%	3 6%	52 21%Tagij	12 20%j	128 16%	43 15%	14 13%	21 17%	21 22%nr	4 7%
£28,001 to £34,000	(31)	94 9%	21 13%h	36 8%	34 8%	26 8%	8 10%	3 6%	37 8%	2 2%	4 7%	5 9%	19 8%	7 12%	67 8%	25 9%	13 12%	15 12%	6 6%	4 6%
£34,001 to £41,000	(37.5)	69 6%g	13 8%il	35 8%gl	33 8%gil	27 8%gil	5 7%l	2 5%	21 4%	1 2%	- -	1 2%	18 7%g	- -	48 6%	20 7%	9 8%	7 5%	8 8%	6 9%
£41,001 to £48,000	(44.5)	76 7%gk	11 7%	47 11%Tghikl	42 10%Tghikl	37 11%Tghikl	4 6%	5 13%ghikl	18 4%	1 1%	1 1%	6 13%ghikl	10 4%	- -	58 7%	18 6%	5 4%	11 9%	7 8%	5 8%
£48,001 to £55,000	(51.5)	60 5%g	13 8%gl	33 8%Tegl	31 8%Tegl	29 9%Tegkl	2 2%	3 7%	14 3%	1 2%	1 1%	1 2%	10 4%	- -	41 5%	19 7%	8 8%	7 6%	6 6%	3 4%
£55,001 to £62,000	(58.5)	31 3%m	6 4%	13 3%	13 3%	11 3%	2 3%	- -	11 2%	3 5%	- -	3 5%	5 2%	- -	17 2%	12 4%q	5 5%	7 6%	1 1%	1 2%
£62,001 to £69,000	(65.5)	26 2%g	1 *	19 4%Tagk	18 4%Tagk	18 5%Taegk	- -	1 2%	6 1%	- -	3 4%a	1 2%	3 1%	- -	22 3%	4 1%	2 2%	- -	2 2%	- -

Proportions/Means: Columns Tested (5% risk level) - T/a/b/c/d/e/f/g/h/i/j/k/l - T/m/n/o/p/q/r
Overlap formulae used. * small base

Prepared by Populus

Populus

Coronavirus Easing and AI Survey
ONLINE Fieldwork : 22nd to 23rd June 2020

Absolutes/col percents

Table 582
What is the combined annual income of your household, prior to tax being deducted?
Base: All respondents

			Working status (post Covid-19)												Children aged 18 or under					
		Total (T)	Furl-oughed/ reduced hours (a)	NET: Working (b)	NET: Employed (c)	Working full time (d)	Working part-time (e)	Self-employed (f)	NET: Not working (g)	Not working seeking work (h)	Not working not seeking work (i)	Student (j)	Retired (k)	House person (l)	No (m)	NET: Yes (n)	Any aged under 5 (o)	Any aged 5-10 (p)	Any aged 11-15 (q)	Any aged 16-18 (r)
Weighted base		1093	162	444	404	327	76*	40*	487	68*	57*	48*	253	60*	800	287	108*	123*	99*	64*
£69,001 to £76,000	(72.5)	21 2%gm	2 1%	15 3%Tgk	12 3%g	11 3%g	2 2%	2 6%gk	4 1%	- -	- -	2 4%g	2 1%	- -	11 1%	10 3%m	5 4%m	2 2%	3 3%	3 4%
£76,001 to £83,000	(79.5)	21 2%gk	3 2%g	19 4%Tgk	19 5%Tgk	17 5%Tgk	2 3%gk	- -	- -	- -	- -	- -	- -	- -	12 2%	9 3%	5 4%	5 4%	- -	2 3%
£83,001 or more	(86)	50 5%gk	12 7%gk	29 7%Tgk	29 7%Tgk	26 8%Tgik	2 3%	1 2%	8 2%	1 2%	- -	2 4%	3 1%	2 4%	35 4%	15 5%	7 7%	7 6%	4 4%	4 6%
Prefer not to answer		108 10%	15 9%	37 8%	34 9%	29 9%	5 7%	2 6%	57 12%k	10 14%	6 11%	12 25%Tabcd efgk	20 8%	9 14%	75 9%	30 10%	14 13%	15 12%	12 12%	6 9%
Average income (£000's)		32.45gh iklm	35.33eg hikl	40.29Ta efghikl	41.05Ta efghikl	43.96Ta bcefghi jkl	28.94gh il	32.82gh ikl	24.05hi	19.33	17.35	34.67gh ikl	25.53gh i	21.80	31.28	35.69Tm q	39.71Tm nq	36.41m	31.20	33.07

Proportions/Means: Columns Tested (5% risk level) - T/a/b/c/d/e/f/g/h/i/j/k/l - T/m/n/o/p/q/r
Overlap formulae used. * small base

Coronavirus Easing and AI Survey
ONLINE Fieldwork : 22nd to 23rd June 2020

Absolutes/col percents

Table 583
What is the combined annual income of your household, prior to tax being deducted?
Base: All respondents

			Education level		Household income			Ethnicity							Have you taken a foreign holiday in the last 3 years?		Tenure							
		Total (T)	Grad-uate (a)	Non grad-uate (b)	Low (c)	Medium (d)	High (e)	White (g)	NET: Non-white (h)	Mixed (i)	Asian (j)	Black (k)	Chinese (l)	Other (m)	Yes (n)	No (o)	NET: Home-owners (p)	Owned out-right (q)	Owned with mort-gage (r)	NET: Rent-ers (s)	Coun-cil Rent (t)	HA Rent (u)	Other rent (v)	Rent free (w)
Unweighted base		1093	469	593	383	344	263	972	104	29	47	18	7	3	685	408	697	398	299	374	79	95	200	22
Weighted base		1093	469	596	366	334	284	966	108*	32**	47*	19**	7**	4**	683	410	708	394	314	366	142*	72*	151	19**
Up to £7,000	(3.5)	42 4%degnpr	15 3%	26 4%	42 11%Tde	- -	- -	30 3%	9 9%Tg	2 6%	2 5%	5 28%	- -	- -	9 1%	33 8%Tn	16 2%	12 3%	3 1%	26 7%Tpqrv	13 9%Tpqr	7 9%Tpqr	6 4%r	- -
£7,001 to £14,000	(10.5)	141 13%adenpr	41 9%	96 16%Ta	141 38%Tde	- -	- -	123 13%	18 16%	7 22%	7 16%	1 4%	- -	3 66%	63 9%	78 19%Tn	65 9%r	51 13%pr	14 5%	75 20%Tpqrv	43 31%Tpqrsv	17 23%Tpqrv	14 10%r	1 8%
£14,001 to £21,000	(17.5)	183 17%adenpr	54 12%	125 21%Ta	183 50%Tde	- -	- -	171 18%T	11 10%	1 3%	8 18%	- -	2 25%	- -	90 13%	94 23%Tn	100 14%r	70 18%pr	30 10%	81 22%Tpr	28 20%r	20 28%Tpqr	33 22%pr	3 16%
£21,001 to £28,000	(24.5)	172 16%cer	64 14%	105 18%	- -	172 51%Tce	- -	152 16%	18 17%	7 23%	8 17%	1 7%	2 24%	- -	106 16%	66 16%	110 16%r	80 20%Tpr	31 10%	59 16%r	18 13%	11 16%	30 20%rs	2 12%
£28,001 to £34,000	(31)	94 9%ce	39 8%	55 9%	- -	94 28%Tce	- -	81 8%	9 9%	3 9%	2 5%	2 12%	1 13%	1 14%	63 9%	31 8%	64 9%	33 8%	31 10%	27 7%	12 9%	4 6%	11 7%	2 13%
£34,001 to £41,000	(37.5)	69 6%ceo	32 7%	36 6%	- -	69 20%Tce	- -	64 7%	5 4%	2 5%	1 2%	2 11%	- -	- -	55 8%To	14 3%	53 7%T	28 7%	25 8%	16 4%	3 2%	4 6%	9 6%	- -
£41,001 to £48,000	(44.5)	76 7%bcdo	41 9%b	29 5%	- -	- -	76 27%Tcd	63 7%	12 11%	2 5%	6 13%	4 21%	- -	- -	56 8%T	20 5%	56 8%	26 7%	29 9%	19 5%	8 5%	2 3%	9 6%	2 9%
£48,001 to £55,000	(51.5)	60 5%bcdost	35 8%Tb	25 4%	- -	- -	60 21%Tcd	56 6%	3 3%	- -	1 3%	1 4%	- -	1 20%	47 7%To	13 3%	48 7%Tst	23 6%t	25 8%Tst	10 3%	- -	2 3%	8 6%st	2 12%
£55,001 to £62,000	(58.5)	31 3%cdqs	17 4%	13 2%	- -	- -	31 11%Tcd	27 3%	4 3%	3 9%	1 2%	- -	- -	- -	24 4%	7 2%	27 4%Tqs	5 1%	22 7%Tpqstuv	3 1%	- -	- -	3 2%s	1 3%
£62,001 to £69,000	(65.5)	26 2%cdo	15 3%	10 2%	- -	- -	26 9%Tcd	23 2%	2 2%	1 4%	- -	- -	1 13%	- -	23 3%To	2 1%	20 3%	10 3%	11 3%	5 1%	- -	- -	5 3%s	- -

Proportions/Means: Columns Tested (5% risk level) - T/a/b - T/c/d/e - T/g/h/i/j/k/l/m - T/n/o - T/p/q/r/s/t/u/v/w
Overlap formulae used. * small base; ** very small base (under 30) ineligible for sig testing

Prepared by Populus

Populus

Coronavirus Easing and AI Survey

ONLINE Fieldwork : 22nd to 23rd June 2020

Absolutes/col percents

Table 583

What is the combined annual income of your household, prior to tax being deducted?

Base: All respondents

		Total (T)	Education level: Grad-uate (a)	Education level: Non grad-uate (b)	Household income: Low (c)	Household income: Medium (d)	Household income: High (e)	Ethnicity: White (g)	Ethnicity: NET: Non-white (h)	Ethnicity: Mixed (i)	Ethnicity: Asian (j)	Ethnicity: Black (k)	Ethnicity: Chinese (l)	Ethnicity: Other (m)	Have you taken a foreign holiday in the last 3 years?: Yes (n)	Have you taken a foreign holiday in the last 3 years?: No (o)	Tenure: NET: Home-owners (p)	Tenure: Owned out-right (q)	Tenure: Owned with mort-gage (r)	Tenure: NET: Rent-ers (s)	Tenure: Coun-cil Rent (t)	Tenure: HA Rent (u)	Tenure: Other rent (v)	Tenure: Rent free (w)
Weighted base		1093	469	596	366	334	284	966	108*	32**	47*	19**	7**	4**	683	410	708	394	314	366	142*	72*	151	19**
£69,001 to £76,000	(72.5)	21 2%bcdos	16 3%Tb	4 1%	- -	- -	21 7%Tcd	19 2%	2 2%	- -	1 2%	1 6%	- -	- -	19 3%To	2 *	19 3%Tqs	5 1%	14 5%Tpqst uv	2 *	- -	- -	2 1%	- -
£76,001 to £83,000	(79.5)	21 2%bcdoq	14 3%Tb	7 1%	- -	- -	21 7%Tcd	18 2%	3 3%	2 7%	1 1%	1 3%	- -	- -	18 3%	3 1%	16 2%q	3 1%	14 4%Tpqs	4 1%	- -	- -	4 2%s	1 6%
£83,001 or more	(86)	50 5%bcdos	39 8%Tb	10 2%	- -	- -	50 18%Tcd	46 5%	4 3%	1 4%	2 5%	- -	- -	- -	46 7%To	4 1%	45 6%Tqstu	16 4%s	29 9%Tpqst uv	5 1%	- -	1 1%	4 3%s	- -
Prefer not to answer		108 10%cde	46 10%	55 9%	- -	- -	- -	93 10%	9 8%	1 2%	6 12%	1 4%	2 26%	- -	64 9%	44 11%	70 10%	34 9%	36 11%	34 9%	17 12%	4 6%	13 8%	4 22%
Average income (£000's)		32.45bc doqstu	39.52Tb	27.01	13.20	28.99c	61.32Tc d	32.71	30.89	33.71	30.16	30.02	30.49	21.55	37.96To	23.14	36.89Tq stuv	30.65st u	44.97Tp qstuv	23.80tu	18.01	20.13	30.84st u	34.77

Proportions/Means: Columns Tested (5% risk level) - T/a/b - T/c/d/e - T/g/h/i/j/k/l/m - T/n/o - T/p/q/r/s/t/u/v/w
Overlap formulae used. * small base; ** very small base (under 30) ineligible for sig testing

Coronavirus Easing and AI Survey

ONLINE Fieldwork : 22nd to 23rd June 2020

Absolutes/col percents

Table 584

What is the combined annual income of your household, prior to tax being deducted?

Base: All respondents

		Total (T)	Q.1 Pace of lockdown easing: Too fast (a)	About the right pace (b)	Not fast enough (c)	Q.2 Government priorities: Disa-gree (d)	Neither (e)	Agree (f)	Q.3 COVID-19 infection: Yes - have had covid (g)	Curr-ently (h)	Within past few months (i)	Never (j)	Don't know (k)	Q.4a Paying less attention to social distancing: Disa-gree (l)	Neither (m)	Agree (n)	Q.4b Lockdown overreaction: Disa-gree (o)	Neither (p)	Agree (q)	Q.4c Had Covid and no longer need to pay attention to social distancing: Disa-gree (r)	Neither (s)	Agree (t)	Q.4d Would like to catch Covid to be immune: Disa-gree (u)	Neither (v)	Agree (w)
Unweighted base		1093	404	547	104	296	222	541	61	3	58	882	136	704	102	287	891	76	126	43	6	9	797	166	55
Weighted base		1093	408	546	100*	297	220	541	61*	3**	58*	875	140	708	100*	286	891	78*	124	42*	8**	9**	792	168	56*
Up to £7,000	(3.5)	42	20	16	5	14	4	22	3	-	3	34	4	27	4	11	34	2	6	3	-	-	32	6	-
		4%	5%	3%	5%	5%	2%	4%	5%	-	6%	4%	3%	4%	4%	4%	4%	3%	5%	8%	-	-	4%	3%	-
£7,001 to £14,000	(10.5)	141	57	72	8	38	25	70	10	1	10	111	19	106	11	25	118	9	14	8	1	1	110	15	5
		13%n	14%	13%	8%	13%	11%	13%	17%	20%	17%	13%	14%	15%Tn	11%	9%	13%	11%	11%	19%	12%	7%	14%	9%	8%
£14,001 to £21,000	(17.5)	183	76	84	17	51	47	78	12	-	12	152	18	124	14	45	151	12	21	5	5	2	144	18	8
		17%v	19%	15%	17%	17%	21%f	14%	19%	-	20%	17%	13%	18%	15%	16%	17%	15%	17%	11%	64%	25%	18%v	11%	14%
£21,001 to £28,000	(24.5)	172	65	85	15	43	49	76	9	-	9	143	19	126	14	32	145	12	15	6	-	3	128	26	8
		16%n	16%	16%	15%	14%	22%Tdf	14%	14%	-	15%	16%	14%	18%Tn	14%	11%	16%	16%	12%	15%	-	29%	16%	15%	15%
£28,001 to £34,000	(31)	94	29	48	11	24	20	43	4	-	4	71	16	58	9	27	73	9	12	4	-	-	65	17	5
		9%	7%	9%	11%	8%	9%	8%	6%	-	7%	8%	12%	8%	9%	9%	8%	12%	10%	9%	-	-	8%	10%	10%
£34,001 to £41,000	(37.5)	69	23	36	6	11	17	40	4	1	2	52	13	41	6	21	52	7	10	2	-	1	59	4	2
		6%dv	6%	7%	6%	4%	8%	7%	6%i	43%	4%	6%	9%	6%	6%	7%	6%	9%	8%	4%	-	7%	7%Tv	2%	4%
£41,001 to £48,000	(44.5)	76	24	40	7	23	10	42	3	1	2	65	8	44	10	22	61	4	12	2	-	-	57	12	3
		7%	6%	7%	7%	8%	5%	8%	5%i	38%	4%	7%	5%	6%	10%	8%	7%	5%	9%	5%	-	-	7%	7%	6%
£48,001 to £55,000	(51.5)	60	18	38	4	18	8	35	3	-	3	47	9	28	3	29	45	3	12	1	-	2	36	13	7
		5%lu	4%	7%	4%	6%	4%	6%	5%	-	5%	5%	6%	4%	3%	10%Tlm	5%	4%	9%	3%	-	17%	5%	8%	13%Tu
£55,001 to £62,000	(58.5)	31	12	15	4	5	8	17	1	-	1	27	3	15	5	11	26	2	3	1	-	-	20	10	-
		3%	3%	3%	4%	2%	4%	3%	1%	-	1%	3%	2%	2%	5%	4%	3%	2%	2%	2%	-	-	3%	6%Tu	-
£62,001 to £69,000	(65.5)	26	10	14	2	7	3	14	2	-	2	20	3	18	1	7	24	-	1	2	-	1	18	5	1
		2%	2%	3%	2%	2%	2%	3%	4%	-	4%	2%	2%	2%	1%	2%	3%	-	1%	4%	-	8%	2%	3%	1%
£69,001 to £76,000	(72.5)	21	5	11	4	3	3	14	3	-	3	14	4	18	*	2	18	-	3	3	-	-	10	7	1
		2%u	1%	2%	4%	1%	1%	3%	4%	-	4%	2%	3%	3%	*	1%	2%	-	2%	6%	-	-	1%	4%Tu	1%

Proportions/Means: Columns Tested (5% risk level) - T/a/b/c - T/d/e/f - T/g/h/i/j/k - T/l/m/n - T/o/p/q - T/r/s/t - T/u/v/w
Overlap formulae used. * small base; ** very small base (under 30) ineligible for sig testing

Prepared by Populus

Coronavirus Easing and AI Survey

ONLINE Fieldwork : 22nd to 23rd June 2020

Absolutes/col percents

Table 584

What is the combined annual income of your household, prior to tax being deducted?

Base: All respondents

		Total (T)	Q.1 Pace of lockdown easing: Too fast (a)	About the right pace (b)	Not fast enough (c)	Q.2 Government priorities: Disa-gree (d)	Neither (e)	Agree (f)	Q.3 COVID-19 infection: Yes - have had covid (g)	Curr-ently (h)	Within past few months (i)	Never (j)	Don't know (k)	Q.4a Paying less attention to social distancing: Disa-gree (l)	Neither (m)	Agree (n)	Q.4b Lockdown overreaction: Disa-gree (o)	Neither (p)	Agree (q)	Q.4c Had Covid and no longer need to pay attention to social distancing: Disa-gree (r)	Neither (s)	Agree (t)	Q.4d Would like to catch Covid to be immune: Disa-gree (u)	Neither (v)	Agree (w)
Weighted base		1093	408	546	100*	297	220	541	61*	3**	58*	875	140	708	100*	286	891	78*	124	42*	8**	9**	792	168	56*
£76,001 to £83,000	(79.5)	21 2%l	10 3%	8 2%	3 3%	7 2%	3 1%	10 2%	1 2%	- -	1 2%	19 2%	1 1%	8 1%	3 3%	10 4%Tl	17 2%	1 2%	3 2%	1 3%	- -	- -	14 2%	5 3%	1 2%
£83,001 or more	(86)	50 5%a	11 3%	34 6%Ta	4 4%	15 5%	5 2%	30 5%	3 4%	- -	3 5%	40 5%	8 5%	30 4%	4 4%	16 6%	39 4%	7 8%	4 4%	1 2%	2 24%	- -	32 4%	9 5%	6 11%Tu
Prefer not to answer		108 10%u	48 12%	45 8%	10 10%	38 13%	17 8%	50 9%	4 6%	- -	4 6%	81 9%	16 11%	67 9%	13 13%	28 10%	88 10%	10 13%	9 7%	3 7%	- -	1 7%	67 8%	22 13%	8 15%
Average income (£000's)		32.45al u	30.09	34.14Ta	33.59	31.97	29.88	34.27Te	31.55	34.81	31.37	32.36	33.87	30.76	33.10	36.42Tl	32.24	33.37	33.33	31.12	32.94	31.04	31.03	38.01Tu	39.11Tu

Proportions/Means: Columns Tested (5% risk level) - T/a/b/c - T/d/e/f - T/g/h/i/j/k - T/l/m/n - T/o/p/q - T/r/s/t - T/u/v/w
Overlap formulae used. * small base; ** very small base (under 30) ineligible for sig testing

Populus

Coronavirus Easing and AI Survey
ONLINE Fieldwork : 22nd to 23rd June 2020

Absolutes/col percents

Table 585
What is the combined annual income of your household, prior to tax being deducted?
Base: All respondents

			Q.5a UK Government performance			Q.7a Trust in tech companies to run AI			Q.7c Trust in HMG to run AI			Q.7f Trust in NHS to run AI			Q.7g Trust in school to run AI			Q.8 Reasons to oppose AI			Q.9 Reasons to support AI		
		Total (T)	Good (a)	Neutral (b)	Poor (c)	Trust (d)	Neutral (e)	Dis-trust (f)	Trust (g)	Neutral (h)	Dis-trust (i)	Trust (j)	Neutral (k)	Dis-trust (l)	Trust (m)	Neutral (n)	Dis-trust (o)	Privacy con-cerns (p)	Unin-tended impacts (q)	Perform ance con-cerns (r)	Useful against COVID-19 (s)	Produc-tivity bene-fits (t)	Post-Covid bene-fits (u)
Unweighted base		1093	273	472	338	313	564	143	267	453	355	728	299	46	440	514	77	490	446	363	694	431	402
Weighted base		1093	270	482	332	314	562	146	267	462	346	735	293	45*	450	497	84*	492	447	362	686	428	396
Up to £7,000	(3.5)	42	8	12	22	7	22	9	13	11	17	22	15	5	14	19	6	17	20	19	22	18	15
		4%hj	3%	3%	7%Tb	2%	4%	6%	5%	2%	5%	3%	5%	11%Tj	3%	4%	7%	3%	5%	5%	3%	4%	4%
£7,001 to £14,000	(10.5)	141	32	65	44	38	71	21	34	61	44	98	37	6	51	73	7	63	64	51	83	49	41
		13%	12%	13%	13%	12%	13%	15%	13%	13%	13%	13%	12%	12%	11%	15%	9%	13%	14%	14%	12%	12%	10%
£14,001 to £21,000	(17.5)	183	52	80	50	59	87	21	53	80	48	132	40	5	75	87	9	90	74	65	118	73	64
		17%	19%	17%	15%	19%	16%	15%	20%	17%	14%	18%	14%	12%	17%	17%	11%	18%	17%	18%	17%	17%	16%
£21,001 to £28,000	(24.5)	172	50	72	49	59	76	24	48	57	64	124	38	8	85	60	19	78	70	49	121	63	66
		16%hn	18%	15%	15%	19%	14%	17%	18%h	12%	18%h	17%	13%	18%	19%Tn	12%	22%n	16%	16%	13%	18%T	15%	17%
£28,001 to £34,000	(31)	94	22	37	34	25	50	14	22	35	35	60	26	5	29	47	10	38	40	33	55	30	35
		9%m	8%	8%	10%	8%	9%	10%	8%	8%	10%	8%	9%	12%	6%	9%	12%	8%	9%	9%	8%	7%	9%
£34,001 to £41,000	(37.5)	69	13	30	24	16	42	8	15	30	22	35	30	1	25	33	6	27	22	24	43	29	19
		6%j	5%	6%	7%	5%	8%	5%	6%	6%	6%	5%	10%Tj	2%	6%	7%	7%	6%	5%	7%	6%	7%	5%
£41,001 to £48,000	(44.5)	76	19	40	16	28	38	4	16	47	13	55	18	2	35	34	3	30	19	17	47	36	37
		7%iq	7%	8%	5%	9%f	7%	3%	6%	10%Ti	4%	7%	6%	5%	8%	7%	4%	6%q	4%	5%	7%	8%	9%T
£48,001 to £55,000	(51.5)	60	14	27	19	10	39	11	14	25	21	41	17	2	26	28	5	31	27	16	41	23	27
		5%d	5%	6%	6%	3%	7%Td	8%	5%	5%	6%	6%	6%	4%	6%	6%	6%	6%	6%	4%	6%	5%	7%
£55,001 to £62,000	(58.5)	31	6	12	13	10	17	3	6	13	12	25	6	-	16	11	2	12	14	13	24	15	12
		3%	2%	2%	4%	3%	3%	2%	2%	3%	3%	3%	2%	-	4%	2%	2%	2%	3%	4%	4%	3%	3%
£62,001 to £69,000	(65.5)	26	3	16	7	5	18	2	1	14	11	17	8	-	10	16	-	10	11	8	19	15	10
		2%g	1%	3%	2%	2%	3%	1%	1%	3%g	3%g	2%	3%	-	2%	3%	-	2%	2%	2%	3%	4%	3%
£69,001 to £76,000	(72.5)	21	4	9	8	6	10	2	2	9	8	11	9	1	10	9	2	9	7	7	12	7	10
		2%	1%	2%	2%	2%	2%	1%	1%	2%	2%	2%	3%	2%	2%	2%	2%	2%	2%	2%	2%	2%	3%
£76,001 to £83,000	(79.5)	21	4	9	7	8	9	5	6	2	13	14	3	4	13	6	3	14	11	8	15	12	13
		2%h	2%	2%	2%	2%	2%	3%	2%h	1%	4%Th	2%	1%	8%Tjk	3%	1%	4%	3%	2%	2%	2%	3%	3%T

Proportions/Means: Columns Tested (5% risk level) - T/a/b/c - T/d/e/f - T/g/h/i - T/j/k/l - T/m/n/o - T/p/q/r - T/s/t/u
Overlap formulae used. * small base

Prepared by Populus

Populus

Coronavirus Easing and AI Survey
ONLINE Fieldwork : 22nd to 23rd June 2020

Absolutes/col percents

Table 585
What is the combined annual income of your household, prior to tax being deducted?
Base: All respondents

		Q.5a UK Government performance				Q.7a Trust in tech companies to run AI			Q.7c Trust in HMG to run AI			Q.7f Trust in NHS to run AI			Q.7g Trust in school to run AI			Q.8 Reasons to oppose AI			Q.9 Reasons to support AI		
	Total (T)	Good (a)	Neutral (b)	Poor (c)	Trust (d)	Neutral (e)	Dis-trust (f)	Trust (g)	Neutral (h)	Dis-trust (i)	Trust (j)	Neutral (k)	Dis-trust (l)	Trust (m)	Neutral (n)	Dis-trust (o)	Privacy con-cerns (p)	Unin-tended impacts (q)	Perform ance con-cerns (r)	Useful against COVID-19 (s)	Produc-tivity bene-fits (t)	Post-Covid bene-fits (u)
Weighted base	1093	270	482	332	314	562	146	267	462	346	735	293	45*	450	497	84*	492	447	362	686	428	396
£83,001 or more (86)	50 5%i	17 6%	22 5%	11 3%	22 7%T	23 4%	4 3%	14 5%	27 6%i	9 2%	32 4%	18 6%	* 1%	20 4%	25 5%	5 5%	28 6%	23 5%	17 5%	30 4%	21 5%	18 5%
Prefer not to answer	108 10%dsu	26 9%	50 10%	29 9%	19 6%	57 10%	17 11%	22 8%	51 11%	31 9%	69 9%	28 10%	6 12%	42 9%	50 10%	8 9%	46 9%	46 10%	35 10%	56 8%	37 9%	29 7%
Average income (£000's)	32.45	32.18	33.31	31.56	33.87	33.07	30.30	30.48	33.81	32.35	32.18	33.97	29.45	33.60	32.30	33.29	33.19	32.06	31.82	32.91	34.09	34.78T

Proportions/Means: Columns Tested (5% risk level) - T/a/b/c - T/d/e/f - T/g/h/i - T/j/k/l - T/m/n/o - T/p/q/r - T/s/t/u
Overlap formulae used. * small base

Coronavirus Easing and AI Survey
ONLINE Fieldwork : 22nd to 23rd June 2020

Absolutes/col percents

Table 586
What is the combined annual income of your household, prior to tax being deducted?
Base: All respondents

			Q.10 Contact tracing apps				Q.11 Use of contact tracing apps		Q.12 AI Encounters					Q.6a Facial recognition software to monitor facemask use				Q.6b Facial recognition software to enforce facemask use				Q.6c Track and trace app			
		Total (T)	Support if govt. can't access (a)	Support if govt. can access to monitor disease (b)	Not bothered if govt. can access (c)	Should not use contact tracing apps (d)	I would use them (e)	I would not use them (f)	In the last few days (g)	In the last two weeks (h)	In the last three months (i)	Never (j)	Never/ don't know (k)	Support (l)	Neutral (m)	Oppose (n)	Do not underst and (o)	Support (p)	Neutral (q)	Oppose (r)	Do not underst and (s)	Support (t)	Neutral (u)	Oppose (v)	Do not underst and (w)
Unweighted base		1093	331	268	141	245	590	367	295	91	60	138	647	441	233	403	16	450	212	421	10	713	196	175	9
Weighted base		1093	337	260	141	246	594	367	292	93*	65*	137	643	439	233	404	17**	456	203	423	11**	710	201	173	8**
Up to £7,000	(3.5)	42	13	8	6	12	18	18	8	1	5	8	28	17	8	17	1	12	8	21	-	29	6	7	-
		4%	4%	3%	4%	5%	3%	5%	3%	1%	8%	6%	4%	4%	3%	4%	4%	3%	4%	5%	-	4%	3%	4%	-
£7,001 to £14,000	(10.5)	141	46	30	15	30	63	61	28	6	7	17	100	51	37	51	2	59	32	50	-	82	40	20	-
		13%e	14%	12%	11%	12%	11%	17%Te	10%	7%	11%	13%	16%Tgh	12%	16%	13%	9%	13%	16%	12%	-	12%	20%Ttv	11%	-
£14,001 to £21,000	(17.5)	183	44	39	27	55	96	68	42	18	5	28	118	68	39	76	*	79	38	66	*	111	33	37	2
		17%a	13%	15%	19%	22%Tab	16%	18%	14%	20%	8%	20%	18%	15%	17%	19%	2%	17%	19%	16%	4%	16%	16%	21%	30%
£21,001 to £28,000	(24.5)	172	53	45	26	33	105	46	41	17	13	21	101	85	28	58	1	85	21	63	2	126	22	23	2
		16%q	16%	17%	18%	13%	18%f	13%	14%	18%	20%	15%	16%	19%Tm	12%	14%	7%	19%Tq	11%	15%	19%	18%Tu	11%	13%	22%
£28,001 to £34,000	(31)	94	26	21	12	20	48	31	17	10	6	16	61	33	21	38	2	37	18	40	-	62	18	14	-
		9%	8%	8%	8%	8%	8%	8%	6%	11%	9%	12%g	9%	7%	9%	9%	11%	8%	9%	9%	-	9%	9%	8%	-
£34,001 to £41,000	(37.5)	69	20	22	9	14	41	22	16	5	5	9	42	34	9	22	4	34	8	23	4	47	9	13	-
		6%	6%	9%	6%	6%	7%	6%	6%	6%	7%	7%	7%	8%	4%	5%	22%	7%	4%	5%	33%	7%	5%	7%	-
£41,001 to £48,000	(44.5)	76	28	18	11	16	44	23	29	4	5	8	38	30	17	28	1	31	17	27	2	48	17	11	1
		7%	8%	7%	8%	6%	7%	6%	10%Tk	4%	8%	6%	6%	7%	8%	7%	5%	7%	8%	6%	16%	7%	8%	6%	12%
£48,001 to £55,000	(51.5)	60	21	15	7	13	35	21	21	5	4	6	30	21	16	22	1	21	10	28	1	44	9	8	-
		5%	6%	6%	5%	5%	6%	6%	7%	5%	7%	4%	5%	5%	7%	5%	6%	5%	5%	7%	10%	6%	4%	4%	-
£55,001 to £62,000	(58.5)	31	7	5	8	6	16	13	12	6	1	2	12	14	7	9	1	14	3	13	-	22	6	3	-
		3%k	2%	2%	6%T	2%	3%	4%	4%	6%k	2%	2%	2%	3%	3%	2%	5%	3%	2%	3%	-	3%	3%	2%	-
£62,001 to £69,000	(65.5)	26	10	10	3	3	18	6	11	8	-	2	7	8	10	7	1	10	7	8	1	21	3	2	-
		2%k	3%	4%	2%	1%	3%	2%	4%k	8%Tijk	-	1%	1%	2%	4%T	2%	5%	2%	3%	2%	7%	3%	1%	1%	-
£69,001 to £76,000	(72.5)	21	5	4	3	5	11	7	6	1	2	1	12	8	6	7	-	7	8	5	-	11	4	5	-
		2%	2%	1%	2%	2%	2%	2%	2%	1%	2%	*	2%	2%	3%	2%	-	2%	4%Tr	1%	-	2%	2%	3%	-

Proportions/Means: Columns Tested (5% risk level) - T/a/b/c/d - T/e/f - T/g/h/i/j/k - T/l/m/n/o - T/p/q/r/s - T/t/u/v/w
Overlap formulae used. * small base; ** very small base (under 30) ineligible for sig testing

Prepared by Populus

Populus

Coronavirus Easing and AI Survey
ONLINE Fieldwork : 22nd to 23rd June 2020

Absolutes/col percents

Table 586
What is the combined annual income of your household, prior to tax being deducted?
Base: All respondents

			Q.10 Contact tracing apps				Q.11 Use of contact tracing apps		Q.12 AI Encounters					Q.6a Facial recognition software to monitor facemask use				Q.6b Facial recognition software to enforce facemask use				Q.6c Track and trace app			
		Total (T)	Support if govt. can't access (a)	Support if govt. can access to monitor disease (b)	Not bothered if govt. can access (c)	Should not use contact tracing apps (d)	I would use them (e)	I would not use them (f)	In the last few days (g)	In the last two weeks (h)	In the last three months (i)	Never (j)	Never/ don't know (k)	Support (l)	Neutral (m)	Oppose (n)	Do not underst and (o)	Support (p)	Neutral (q)	Oppose (r)	Do not underst and (s)	Support (t)	Neutral (u)	Oppose (v)	Do not underst and (w)
Weighted base		1093	337	260	141	246	594	367	292	93*	65*	137	643	439	233	404	17**	456	203	423	11**	710	201	173	8**
£76,001 to £83,000	(79.5)	21 2%k	7 2%	3 1%	3 2%	8 3%	13 2%	9 2%	10 3%jk	4 4%jk	- -	- -	7 1%	8 2%	2 1%	11 3%	- -	8 2%	2 1%	11 3%	- -	14 2%	- -	7 4%Tu	- -
£83,001 or more	(86)	50 5%fk	19 6%	17 6%d	7 5%	6 2%	36 6%Tf	10 3%	21 7%Tk	6 7%	6 9%k	6 4%	17 3%	20 5%	10 4%	16 4%	4 23%	16 4%	13 6%	21 5%	- -	33 5%	9 5%	7 4%	1 16%
Prefer not to answer		108 10%ch	36 11%c	23 9%	5 4%	27 11%c	50 8%	31 8%	29 10%h	2 3%	5 8%	14 11%h	71 11%h	42 10%	24 10%	43 11%	- -	43 9%	16 8%	47 11%	1 11%	62 9%	26 13%	18 11%	2 21%
Average income (£000's)		32.45fjk	33.88	34.18	33.42	30.11	34.49Tf	30.25	38.37Tjk	37.97Tjk	33.96	28.22	28.70	32.41	32.65	31.69	46.56	31.55	33.15	32.91	38.87	32.99	30.15	32.60	37.10

Proportions/Means: Columns Tested (5% risk level) - T/a/b/c/d - T/e/f - T/g/h/i/j/k - T/l/m/n/o - T/p/q/r/s - T/t/u/v/w
Overlap formulae used. * small base; ** very small base (under 30) ineligible for sig testing

Coronavirus Easing and AI Survey
ONLINE Fieldwork : 22nd to 23rd June 2020

Absolutes/col percents

Table 587
What is the combined annual income of your household, prior to tax being deducted?
Base: All respondents

			Q.6d Tech to automate elements of teacher admin				Q.6e Tech to alert to breaches of social distancing				Q.6f Digital immunity certificates				Q.6g Drones for deliveries				Q.6h Tech to directly help with teaching			
		Total (T)	Support (a)	Neutral (b)	Oppose (c)	Do not underst and (d)	Support (e)	Neutral (f)	Oppose (g)	Do not underst and (h)	Support (i)	Neutral (j)	Oppose (k)	Do not underst and (l)	Support (m)	Neutral (n)	Oppose (o)	Do not underst and (p)	Support (q)	Neutral (r)	Oppose (s)	Do not underst and (t)
Unweighted base		1093	748	241	80	24	513	259	298	23	564	269	210	50	474	330	267	22	726	216	138	13
Weighted base		1093	739	245	82*	27**	517	256	297	23**	566	267	207	52*	476	323	271	23**	715	226	140	12**
Up to £7,000	(3.5)	42	28	8	5	1	23	9	10	-	18	10	13	1	20	11	11	1	25	13	4	-
		4%	4%	3%	6%	3%	5%	3%	3%	-	3%	4%	6%	2%	4%	3%	4%	3%	3%	6%	3%	-
£7,001 to £14,000	(10.5)	141	81	47	7	6	61	43	32	5	63	41	30	7	57	40	38	6	81	33	25	2
		13%aq	11%	19%Ta	9%	20%	12%	17%	11%	20%	11%	15%	14%	14%	12%	12%	14%	27%	11%	15%	18%q	13%
£14,001 to £21,000	(17.5)	183	123	40	14	6	82	41	57	3	89	37	44	14	63	62	55	3	109	48	25	2
		17%m	17%	16%	17%	21%	16%	16%	19%	13%	16%	14%	21%j	26%j	13%	19%m	20%m	14%	15%	21%	18%	20%
£21,001 to £28,000	(24.5)	172	128	32	7	5	88	37	44	3	92	41	28	11	86	50	33	3	132	20	16	4
		16%r	17%T	13%	8%	19%	17%	15%	15%	12%	16%	15%	14%	21%	18%o	16%	12%	15%	18%Tr	9%	12%	33%
£28,001 to £34,000	(31)	94	58	28	7	1	47	21	23	3	52	25	13	4	39	31	24	-	55	23	16	-
		9%	8%	11%	9%	5%	9%	8%	8%	13%	9%	10%	6%	7%	8%	10%	9%	-	8%	10%	11%	-
£34,001 to £41,000	(37.5)	69	51	10	4	4	34	17	17	1	41	17	11	-	33	18	17	1	52	13	4	-
		6%	7%	4%	5%	13%	7%	7%	6%	4%	7%	6%	5%	-	7%	6%	6%	3%	7%	6%	3%	-
£41,001 to £48,000	(44.5)	76	56	14	5	1	35	24	16	1	36	28	11	2	40	23	11	2	47	20	8	1
		7%o	8%	6%	6%	5%	7%	9%	6%	4%	6%	10%T	5%	4%	8%o	7%	4%	8%	7%	9%	6%	11%
£48,001 to £55,000	(51.5)	60	46	11	4	-	29	10	21	-	40	7	11	1	33	13	14	1	43	10	7	-
		5%j	6%	4%	4%	-	6%	4%	7%	-	7%Tj	3%	5%	2%	7%	4%	5%	4%	6%	4%	5%	-
£55,001 to £62,000	(58.5)	31	20	7	3	-	16	7	7	-	19	4	5	2	12	14	4	1	23	6	2	-
		3%	3%	3%	4%	-	3%	3%	2%	-	3%	2%	3%	4%	3%	4%	1%	4%	3%	2%	1%	-
£62,001 to £69,000	(65.5)	26	19	4	3	-	13	5	8	-	19	4	3	-	15	7	4	-	19	1	6	-
		2%r	3%	2%	4%	-	3%	2%	3%	-	3%	1%	2%	-	3%	2%	2%	-	3%	*	5%r	-
£69,001 to £76,000	(72.5)	21	15	5	2	-	12	4	5	-	13	5	2	1	11	5	5	-	15	4	1	-
		2%	2%	2%	2%	-	2%	2%	2%	-	2%	2%	1%	2%	2%	1%	2%	-	2%	2%	1%	-
£76,001 to £83,000	(79.5)	21	17	2	3	-	8	2	9	2	12	4	5	-	15	2	4	-	15	2	3	2
		2%n	2%	1%	4%	-	2%	1%	3%	7%	2%	2%	2%	-	3%Tn	1%	2%	-	2%	1%	2%	13%

Proportions/Means: Columns Tested (5% risk level) - T/a/b/c/d - T/e/f/g/h - T/i/j/k/l - T/m/n/o/p - T/q/r/s/t
Overlap formulae used. * small base; ** very small base (under 30) ineligible for sig testing

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Coronavirus Easing and AI Survey
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Absolutes/col percents

Table 587
What is the combined annual income of your household, prior to tax being deducted?
Base: All respondents

		Q.6d Tech to automate elements of teacher admin				Q.6e Tech to alert to breaches of social distancing				Q.6f Digital immunity certificates				Q.6g Drones for deliveries				Q.6h Tech to directly help with teaching			
	Total (T)	Support (a)	Neutral (b)	Oppose (c)	Do not underst and (d)	Support (e)	Neutral (f)	Oppose (g)	Do not underst and (h)	Support (i)	Neutral (j)	Oppose (k)	Do not underst and (l)	Support (m)	Neutral (n)	Oppose (o)	Do not underst and (p)	Support (q)	Neutral (r)	Oppose (s)	Do not underst and (t)
Weighted base	1093	739	245	82*	27**	517	256	297	23**	566	267	207	52*	476	323	271	23**	715	226	140	12**
£83,001 or more (86)	50	32	10	8	-	22	7	20	-	27	9	13	1	20	15	14	1	37	7	6	-
	5%	4%	4%	10%T	-	4%	3%	7%	-	5%	3%	6%	2%	4%	5%	5%	6%	5%	3%	4%	-
Prefer not to answer	108	66	28	10	4	47	28	27	6	46	35	19	8	34	34	36	4	63	28	16	1
	10%m	9%	11%	12%	14%	9%	11%	9%	28%	8%	13%i	9%	15%	7%	10%	13%Tm	16%	9%	12%	11%	10%
Average income (£000's)	32.45br	33.16b	29.57	37.90Tb	22.11	32.56	29.95	34.64f	27.79	34.42Tj	30.54	30.72	26.58	34.31T	31.43	30.59	27.38	33.81Tr	28.75	31.25	31.51

Proportions/Means: Columns Tested (5% risk level) - T/a/b/c/d - T/e/f/g/h - T/i/j/k/l - T/m/n/o/p - T/q/r/s/t
Overlap formulae used. * small base; ** very small base (under 30) ineligible for sig testing

Coronavirus Easing and AI Survey

ONLINE Fieldwork : 22nd to 23rd June 2020

Absolutes/col percents

Table 588

Do you have a longstanding physical or mental condition or disability that has lasted or is likely to last 12 months and which has a substantial adverse effect on your ability to carry out day-to-day activities?
Base: All respondents

		Gender		Age						Social Grade				Region													
	Total (T)	Male (a)	Female (b)	18-24 (c)	25-34 (d)	35-44 (e)	45-54 (f)	55-64 (g)	65+ (h)	AB (i)	C1 (j)	C2 (k)	DE (l)	Scot-land (m)	Wales (n)	North-ern Ire-land (o)	England (Net) (p)	North East (q)	North West (r)	York-shire & Humb-erside (s)	West Mid-lands (t)	East Mid-lands (u)	East-ern (v)	London (w)	South East (x)	South West (y)	Opin-ion Influ-encer (z)
Unweighted base	1093	540	553	124	185	169	198	164	253	295	309	222	267	94	49	60	890	44	112	88	88	72	93	141	155	97	89
Weighted base	1093	533	560	121	189	175	193	162	252	298	307	222	266	92*	53*	33*	915	44*	122	89*	94*	77*	102*	143	148	94*	93*
NET: Yes	258 24%ciw	127 24%	131 23%	17 14%	39 21%	32 18%	58 30%Tce	43 27%c	70 28%ce	41 14%	61 20%	45 20%	110 42%Tijk	17 19%	14 26%	8 23%	220 24%w	13 28%	25 21%	21 23%	27 29%w	18 23%	29 29%w	22 15%	40 27%w	25 26%w	24 26%
Yes - physical condition	156 14%cdei	76 14%	80 14%	4 3%	17 9%	14 8%	38 20%Tcde	33 21%Tcde	51 20%Tcde	27 9%	36 12%	29 13%	64 24%Tijk	8 9%	11 21%w	6 19%	131 14%	7 15%	16 13%	10 11%	21 22%Tmpw	10 14%	18 18%	13 9%	22 15%	13 14%	15 16%
Yes - mental condition	115 10%hij	53 10%	62 11%	13 11%h	29 15%Th	19 11%h	31 16%Th	16 10%h	7 3%	15 5%	22 7%	23 10%i	55 21%Tijk	12 13%	3 6%	2 5%	98 11%	6 14%	17 14%	12 13%	9 9%	6 7%	11 11%	10 7%	18 12%	9 9%	12 13%
Yes - disability	72 7%cdi	35 6%	38 7%	1 1%	6 3%	6 4%	20 10%Tcde	16 10%cde	24 10%Tcde	9 3%	17 6%	11 5%	35 13%Tijk	3 3%	6 11%r	3 8%	61 7%	3 6%	3 3%	4 5%	4 5%	7 9%	10 9%	7 5%	12 8%	11 11%r	5 6%
Yes - other	5 *	3 *	3 *	- -	- -	1 *	3 2%T	- -	1 1%	1 *	1 *	1 1%	2 1%	- -	- -	- -	5 1%	- -	1 1%	- -	- -	- -	- -	- -	4 3%Tp	* *	1 1%
No	806 74%l	397 74%	409 73%	96 79%f	146 77%	137 79%f	133 69%	113 70%	180 71%	251 84%Tkl	242 79%Tl	168 76%l	145 54%	72 78%	38 72%	25 75%	671 73%	31 70%	93 76%	62 69%	67 71%	59 76%	66 65%	120 83%Tpstvx	104 70%	69 74%	67 72%
Prefer not to say	29 3%	10 2%	19 3%	8 7%Tdfh	4 2%	6 3%	3 2%	5 3%	3 1%	5 2%	5 1%	8 4%	11 4%	3 3%	1 2%	* 1%	25 3%	1 2%	4 3%	7 7%Tptwy	- -	1 1%	6 6%Tpty	2 1%	4 3%	- -	2 2%

Proportions/Means: Columns Tested (5% risk level) - T/a/b - T/c/d/e/f/g/h - T/i/j/k/l - T/m/n/o/p/q/r/s/t/u/v/w/x/y - T/z
Overlap formulae used. * small base

Coronavirus Easing and AI Survey
ONLINE Fieldwork : 22nd to 23rd June 2020

Absolutes/col percents

Table 589
Do you have a longstanding physical or mental condition or disability that has lasted or is likely to last 12 months and which has a substantial adverse effect on your ability to carry out day-to-day activities?
Base: All respondents

		Working status (post Covid-19)												Children aged 18 or under					
	Total (T)	Furl-oughed/ reduced hours (a)	NET: Working (b)	NET: Employed (c)	Working full time (d)	Working part-time (e)	Self-employed (f)	NET: Not working (g)	Not working seeking work (h)	Not working not seeking work (i)	Student (j)	Retired (k)	House person (l)	No (m)	NET: Yes (n)	Any aged under 5 (o)	Any aged 5-10 (p)	Any aged 11-15 (q)	Any aged 16-18 (r)
Unweighted base	1093	169	447	405	310	95	42	477	62	54	50	253	58	812	274	103	117	98	61
Weighted base	1093	162	444	404	327	76*	40*	487	68*	57*	48*	253	60*	800	287	108*	123*	99*	64*
NET: Yes	258 24%abcd no	25 15%	66 15%	59 15%d	41 13%	18 23%bcd	7 17%	167 34%Tabc dfjk	32 47%Tabc defgjkl	41 71%Tabc defghjk l	7 15%	72 28%abcd	16 26%bcd	207 26%Tno	50 18%	13 12%	21 17%	23 23%o	10 15%
Yes - physical condition	156 14%abcde jn	14 9%	32 7%	27 7%	23 7%	3 4%	5 14%j	110 23%Tabc dej	15 22%abcd ej	27 47%Tabcd efghjkl	1 2%	56 22%Tabc dej	11 18%bcde j	130 16%Tnop	27 9%	9 8%	10 8%	10 10%	4 7%
Yes - mental condition	115 10%bcdk	12 7%k	35 8%dk	32 8%dk	17 5%	15 19%Tabcd k	3 8%	68 14%Tabc dk	18 26%Tabc dfgk	28 50%Tabc defghjk l	7 13%dk	7 3%	8 13%dk	87 11%	27 9%	7 7%	14 11%	11 12%	4 6%
Yes - disability	72 7%bcdno	6 4%	13 3%	10 3%	8 3%	2 2%	3 8%	52 11%Tabc dejl	11 17%Tabc dejl	17 30%Tabcd efgjkl	- -	22 9%bcdj	1 2%	61 8%Tno	11 4%	1 1%	4 3%	6 6%	4 6%
Yes - other	5 *	- -	1 *	1 *	* *	1 1%	- -	4 1%	- -	2 3%Tbcd	- -	1 1%	1 2%d	4 *	1 *	- -	- -	- -	1 2%
No	806 74%ghim	133 82%Tghi kl	368 83%Tghi kl	335 83%Tegh ikl	278 85%Tegh ikl	58 75%ghi	32 81%ghi	305 63%hi	34 50%i	14 25%	38 79%ghi	179 71%ghi	40 67%i	575 72%	227 79%Tm	91 85%Tm	95 77%	72 73%	51 80%
Prefer not to say	29 3%	4 2%	10 2%	9 2%	8 2%	1 2%	1 2%	15 3%k	2 4%	2 4%	3 6%k	3 1%	5 8%Tbck	17 2%	9 3%	4 4%	6 5%	4 4%	3 5%

Proportions/Means: Columns Tested (5% risk level) - T/a/b/c/d/e/f/g/h/i/j/k/l - T/m/n/o/p/q/r
Overlap formulae used. * small base

Coronavirus Easing and AI Survey

ONLINE Fieldwork : 22nd to 23rd June 2020

Absolutes/col percents

Table 590

Do you have a longstanding physical or mental condition or disability that has lasted or is likely to last 12 months and which has a substantial adverse effect on your ability to carry out day-to-day activities?
Base: All respondents

		Education level		Household income			Ethnicity							Have you taken a foreign holiday in the last 3 years?		Tenure							
	Total (T)	Grad-uate (a)	Non grad-uate (b)	Low (c)	Medium (d)	High (e)	White (g)	NET: Non-white (h)	Mixed (i)	Asian (j)	Black (k)	Chinese (l)	Other (m)	Yes (n)	No (o)	NET: Home-owners (p)	Owned out-right (q)	Owned with mort-gage (r)	NET: Rent-ers (s)	Coun-cil Rent (t)	HA Rent (u)	Other rent (v)	Rent free (w)
Unweighted base	1093	469	593	383	344	263	972	104	29	47	18	7	3	685	408	697	398	299	374	79	95	200	22
Weighted base	1093	469	596	366	334	284	966	108*	32**	47*	19**	7**	4**	683	410	708	394	314	366	142*	72*	151	19**
NET: Yes	258 24%aehnpr	93 20%	162 27%Ta	129 35%Tde	80 24%e	37 13%	240 25%Th	15 14%	5 15%	6 12%	5 25%	- -	- -	113 17%	145 35%Tn	128 18%r	89 22%pr	39 12%	125 34%Tpqrv	56 40%Tpqrv	32 44%Tpqrsv	37 25%pr	5 26%
Yes - physical condition	156 14%ehnpr	62 13%	94 16%	74 20%Te	52 16%e	21 7%	148 15%Th	7 6%	1 4%	3 7%	2 13%	- -	- -	70 10%	86 21%Tn	90 13%r	65 17%pr	25 8%	65 18%Tprv	27 19%r	19 26%Tpqrsv	19 13%	1 5%
Yes - mental condition	115 10%anpqr	39 8%	73 12%	57 16%Tde	32 10%	21 7%	106 11%	7 6%	4 11%	3 7%	- -	- -	- -	48 7%	67 16%Tn	38 5%	19 5%	19 6%	74 20%Tpqrv	34 24%Tpqr	17 24%Tpqr	22 15%Tpqr	3 18%
Yes - disability	72 7%aenpr	23 5%	48 8%a	38 10%Te	26 8%e	6 2%	63 7%	7 7%	2 7%	2 5%	3 17%	- -	- -	28 4%	44 11%Tn	31 4%r	24 6%pr	8 2%	39 11%Tpqrv	19 14%Tpqrv	14 19%Tpqrsv	6 4%	1 8%
Yes - other	5 *	2 1%	3 *	2 1%	3 1%	- -	5 1%	- -	- -	- -	- -	- -	- -	2 *	4 1%	3 *	3 1%	- -	3 1%	- -	2 3%Tpqrsv	* *	- -
No	806 74%bcostu	372 79%Tb	413 69%	233 64%	243 73%c	246 86%Tcd	710 73%	91 84%Tg	27 85%	40 86%	14 75%	5 74%	4 100%	559 82%To	247 60%	563 80%Tqstu	296 75%stu	267 85%Tpqstuv	230 63%u	82 58%	38 52%	110 73%stu	13 68%
Prefer not to say	29 3%acegn	4 1%	20 3%a	4 1%	10 3%e	1 *	17 2%	3 2%	- -	1 2%	- -	2 26%	- -	11 2%	18 4%Tn	17 2%	10 2%	7 2%	11 3%	4 3%	3 4%	4 3%	1 6%

Proportions/Means: Columns Tested (5% risk level) - T/a/b - T/c/d/e - T/g/h/i/j/k/l/m - T/n/o - T/p/q/r/s/t/u/v/w
Overlap formulae used. * small base; ** very small base (under 30) ineligible for sig testing

Prepared by Populus

Coronavirus Easing and AI Survey
ONLINE Fieldwork : 22nd to 23rd June 2020

Absolutes/col percents

Table 591
Do you have a longstanding physical or mental condition or disability that has lasted or is likely to last 12 months and which has a substantial adverse effect on your ability to carry out day-to-day activities?
Base: All respondents

		Q.1 Pace of lockdown easing			Q.2 Government priorities			Q.3 COVID-19 infection					Q.4a Paying less attention to social distancing			Q.4b Lockdown overreaction			Q.4c Had Covid and no longer need to pay attention to social distancing			Q.4d Would like to catch Covid to be immune		
	Total (T)	Too fast (a)	About the right pace (b)	Not fast enough (c)	Disa-gree (d)	Neither (e)	Agree (f)	Yes - have had covid (g)	Curr-ently (h)	Within past few months (i)	Never (j)	Don't know (k)	Disa-gree (l)	Neither (m)	Agree (n)	Disa-gree (o)	Neither (p)	Agree (q)	Disa-gree (r)	Neither (s)	Agree (t)	Disa-gree (u)	Neither (v)	Agree (w)
Unweighted base	1093	404	547	104	296	222	541	61	3	58	882	136	704	102	287	891	76	126	43	6	9	797	166	55
Weighted base	1093	408	546	100*	297	220	541	61*	3**	58*	875	140	708	100*	286	891	78*	124	42*	8**	9**	792	168	56*
NET: Yes	258	127	103	20	80	52	115	16	1	16	211	31	187	20	51	214	14	31	10	4	2	210	29	4
	24%bnvw	31%Tbc	19%	20%	27%	24%	21%	26%	20%	27%	24%	22%	26%Tn	20%	18%	24%	17%	25%	24%	54%	17%	26%Tvw	17%	6%
Yes - physical condition	156	76	66	9	39	38	72	6	-	6	126	24	119	12	26	127	10	20	2	3	2	133	15	2
	14%bnvw	19%Tbc	12%	9%	13%	17%	13%	10%	-	11%	14%	17%	17%Tn	12%	9%	14%	12%	16%	5%	36%	17%	17%Tvw	9%	3%
Yes - mental condition	115	63	37	9	39	19	49	9	1	9	91	14	75	11	29	96	8	11	7	2	-	87	17	2
	10%b	15%Tb	7%	9%	13%	9%	9%	15%	20%	15%	10%	10%	11%	11%	10%	11%	10%	9%	17%	22%	-	11%	10%	3%
Yes - disability	72	35	26	9	26	16	28	4	-	4	62	6	50	9	13	61	3	8	1	1	2	60	7	1
	7%b	9%b	5%	9%	9%	7%	5%	7%	-	7%	7%	4%	7%	9%	4%	7%	4%	7%	3%	18%	17%	8%T	4%	2%
Yes - other	5	4	1	-	3	2	*	-	-	-	5	1	5	1	-	5	1	-	-	-	-	5	1	-
	*f	1%	*	-	1%	1%	*	-	-	-	1%	*	1%	1%	-	1%	1%	-	-	-	-	1%	*	-
No	806	270	431	78	211	161	411	44	2	41	651	109	504	76	225	655	59	91	32	4	6	572	136	53
	74%al	66%	79%Ta	78%a	71%	73%	76%	71%	80%	71%	74%	77%	71%	77%	79%Tl	74%	76%	73%	76%	46%	67%	72%	81%Tu	94%Tuv
Prefer not to say	29	11	13	2	6	7	14	1	-	1	13	1	17	3	9	21	5	3	-	-	1	10	4	-
	3%ju	3%	2%	2%	2%	3%	3%	2%	-	2%	2%	1%	2%	3%	3%	2%	7%o	2%	-	-	15%	1%	2%	-

Proportions/Means: Columns Tested (5% risk level) - T/a/b/c - T/d/e/f - T/g/h/i/j/k - T/l/m/n - T/o/p/q - T/r/s/t - T/u/v/w
Overlap formulae used. * small base; ** very small base (under 30) ineligible for sig testing

Coronavirus Easing and AI Survey
ONLINE Fieldwork : 22nd to 23rd June 2020

Absolutes/col percents

Table 592
Do you have a longstanding physical or mental condition or disability that has lasted or is likely to last 12 months and which has a substantial adverse effect on your ability to carry out day-to-day activities?
Base: All respondents

		Q.5a UK Government performance			Q.7a Trust in tech companies to run AI			Q.7c Trust in HMG to run AI			Q.7f Trust in NHS to run AI			Q.7g Trust in school to run AI			Q.8 Reasons to oppose AI			Q.9 Reasons to support AI		
	Total (T)	Good (a)	Neutral (b)	Poor (c)	Trust (d)	Neutral (e)	Dis-trust (f)	Trust (g)	Neutral (h)	Dis-trust (i)	Trust (j)	Neutral (k)	Dis-trust (l)	Trust (m)	Neutral (n)	Dis-trust (o)	Privacy con-cerns (p)	Unin-tended impacts (q)	Perform ance con-cerns (r)	Useful against COVID-19 (s)	Produc-tivity bene-fits (t)	Post-Covid bene-fits (u)
Unweighted base	1093	273	472	338	313	564	143	267	453	355	728	299	46	440	514	77	490	446	363	694	431	402
Weighted base	1093	270	482	332	314	562	146	267	462	346	735	293	45*	450	497	84*	492	447	362	686	428	396
NET: Yes	258 24%dh	58 21%	112 23%	87 26%	60 19%	137 24%	46 31%Td	61 23%	92 20%	99 29%Th	177 24%	60 20%	17 37%k	99 22%	110 22%	32 38%Tmn	122 25%	113 25%	89 25%	162 24%	100 23%	97 24%
Yes - physical condition	156 14%h	35 13%	67 14%	53 16%	35 11%	80 14%	31 21%Td	38 14%	51 11%	62 18%Th	106 14%	35 12%	12 26%Tk	54 12%	71 14%	21 25%Tmn	69 14%	68 15%	57 16%	99 14%	57 13%	57 14%
Yes - mental condition	115 10%ag	16 6%	50 10%	47 14%Ta	25 8%	60 11%	22 15%d	18 7%	44 9%	50 15%Tgh	77 10%	29 10%	8 17%	48 11%	43 9%	14 17%n	61 12%	55 12%	40 11%	68 10%	46 11%	45 11%
Yes - disability	72 7%hk	22 8%	31 6%	18 5%	23 7%	33 6%	14 9%	25 9%h	20 4%	27 8%h	56 8%k	11 4%	4 9%	30 7%	29 6%	10 11%	37 8%	32 7%	27 7%	44 6%	23 5%	23 6%
Yes - other	5 *	2 1%	2 *	2 *	* *	4 1%	1 1%	1 *	1 *	2 1%	3 *	2 1%	- -	2 *	3 1%	- -	2 *	2 1%	1 *	3 1%	2 1%	4 1%
No	806 74%io	205 76%	357 74%	237 71%	247 79%Tf	410 73%	98 67%	200 75%	361 78%Ti	234 68%	542 74%	223 76%	28 61%	345 77%o	370 74%o	51 60%	355 72%	322 72%	262 72%	512 75%	318 74%	289 73%
Prefer not to say	29 3%ms	8 3%	12 3%	8 2%	7 2%	15 3%	2 1%	6 2%	9 2%	13 4%	16 2%	10 4%	1 2%	6 1%	17 3%	1 2%	15 3%	11 2%	11 3%	12 2%	9 2%	10 2%

Proportions/Means: Columns Tested (5% risk level) - T/a/b/c - T/d/e/f - T/g/h/i - T/j/k/l - T/m/n/o - T/p/q/r - T/s/t/u
Overlap formulae used. * small base

Coronavirus Easing and AI Survey
ONLINE Fieldwork : 22nd to 23rd June 2020

Absolutes/col percents

Table 593
Do you have a longstanding physical or mental condition or disability that has lasted or is likely to last 12 months and which has a substantial adverse effect on your ability to carry out day-to-day activities?
Base: All respondents

		Q.10 Contact tracing apps				Q.11 Use of contact tracing apps		Q.12 AI Encounters					Q.6a Facial recognition software to monitor facemask use				Q.6b Facial recognition software to enforce facemask use				Q.6c Track and trace app			
	Total (T)	Support if govt. can't access (a)	Support if govt. can access to monitor disease (b)	Not bothered if govt. can access (c)	Should not use contact tracing apps (d)	I would use them (e)	I would not use them (f)	In the last few days (g)	In the last two weeks (h)	In the last three months (i)	Never (j)	Never/ don't know (k)	Support (l)	Neutral (m)	Oppose (n)	Do not underst and (o)	Support (p)	Neutral (q)	Oppose (r)	Do not underst and (s)	Support (t)	Neutral (u)	Oppose (v)	Do not underst and (w)
Unweighted base	1093	331	268	141	245	590	367	295	91	60	138	647	441	233	403	16	450	212	421	10	713	196	175	9
Weighted base	1093	337	260	141	246	594	367	292	93*	65*	137	643	439	233	404	17**	456	203	423	11**	710	201	173	8**
NET: Yes	258	72	60	35	62	129	101	71	22	7	31	158	103	60	95	-	110	52	96	-	164	47	46	2
	24%i	21%	23%	25%	25%	22%	27%	24%i	24%i	10%	22%	25%i	23%	26%	24%	-	24%	26%	23%	-	23%	23%	27%	19%
Yes - physical condition	156	39	36	23	43	73	70	46	11	4	17	95	71	42	44	-	73	33	50	-	96	32	26	2
	14%en	12%	14%	16%	17%	12%	19%Te	16%	12%	7%	12%	15%	16%n	18%n	11%	-	16%	16%	12%	-	14%	16%	15%	19%
Yes - mental condition	115	39	25	15	22	56	41	37	11	3	12	64	32	28	55	-	38	25	52	-	71	23	21	-
	10%l	11%	9%	11%	9%	9%	11%	13%	12%	4%	9%	10%	7%	12%	14%Tl	-	8%	12%	12%	-	10%	11%	12%	-
Yes - disability	72	19	13	19	18	43	24	23	3	3	9	44	32	15	25	-	30	15	28	-	46	11	16	-
	7%	6%	5%	14%Tab	7%	7%	7%	8%	3%	5%	7%	7%	7%	6%	6%	-	6%	7%	7%	-	6%	5%	9%	-
Yes - other	5	1	1	-	1	1	2	2	1	-	-	3	3	1	1	-	2	2	1	-	3	1	1	-
	*	*	*	-	1%	*	1%	1%	1%	-	-	*	1%	1%	*	-	1%	1%	*	-	*	*	1%	-
No	806	253	197	105	175	457	254	216	69	55	102	466	331	167	293	16	342	142	313	8	535	148	118	5
	74%f	75%	76%	74%	71%	77%Tf	69%	74%	75%	84%	74%	72%	75%	72%	72%	91%	75%	70%	74%	75%	75%	74%	68%	61%
Prefer not to say	29	12	2	1	9	8	12	5	1	3	5	20	5	6	16	2	5	8	13	3	12	6	9	2
	3%belpt	3%	1%	1%	4%	1%	3%	2%	1%	5%	3%	3%	1%	3%	4%l	9%	1%	4%p	3%	25%	2%	3%	5%Tt	20%

Proportions/Means: Columns Tested (5% risk level) - T/a/b/c/d - T/e/f - T/g/h/i/j/k - T/l/m/n/o - T/p/q/r/s - T/t/u/v/w
Overlap formulae used. * small base; ** very small base (under 30) ineligible for sig testing

Coronavirus Easing and AI Survey
ONLINE Fieldwork : 22nd to 23rd June 2020

Absolutes/col percents

Table 594
Do you have a longstanding physical or mental condition or disability that has lasted or is likely to last 12 months and which has a substantial adverse effect on your ability to carry out day-to-day activities?
Base: All respondents

		Q.6d Tech to automate elements of teacher admin				Q.6e Tech to alert to breaches of social distancing				Q.6f Digital immunity certificates				Q.6g Drones for deliveries				Q.6h Tech to directly help with teaching			
	Total (T)	Support (a)	Neutral (b)	Oppose (c)	Do not underst and (d)	Support (e)	Neutral (f)	Oppose (g)	Do not underst and (h)	Support (i)	Neutral (j)	Oppose (k)	Do not underst and (l)	Support (m)	Neutral (n)	Oppose (o)	Do not underst and (p)	Support (q)	Neutral (r)	Oppose (s)	Do not underst and (t)
Unweighted base	1093	748	241	80	24	513	259	298	23	564	269	210	50	474	330	267	22	726	216	138	13
Weighted base	1093	739	245	82*	27**	517	256	297	23**	566	267	207	52*	476	323	271	23**	715	226	140	12**
NET: Yes	258 24%	175 24%	60 24%	16 19%	8 28%	124 24%	62 24%	66 22%	5 22%	128 23%	58 22%	53 26%	18 35%	112 24%	73 23%	66 24%	7 31%	175 25%	49 22%	32 23%	1 11%
Yes - physical condition	156 14%	102 14%	39 16%	10 12%	6 21%	74 14%	40 16%	41 14%	2 8%	76 13%	38 14%	33 16%	9 18%	58 12%	53 16%	41 15%	5 21%	107 15%	30 13%	18 13%	1 11%
Yes - mental condition	115 10%	72 10%	32 13%	6 8%	4 14%	54 10%	32 13%	26 9%	2 8%	56 10%	27 10%	22 10%	10 20%Ti	52 11%	29 9%	30 11%	4 15%	71 10%	27 12%	17 12%	- -
Yes - disability	72 7%	43 6%	21 8%	8 10%	- -	38 7%	18 7%	16 5%	- -	34 6%	14 5%	16 8%	8 15%Tij	30 6%	21 6%	21 8%	1 4%	49 7%	14 6%	9 7%	- -
Yes - other	5 *	5 1%	1 *	- -	- -	2 *	2 1%	- -	1 6%	4 1%	1 *	- -	1 1%	3 1%	1 *	1 *	- -	4 1%	1 *	1 1%	- -
No	806 74%l	550 74%	176 72%	62 76%	18 66%	381 74%	189 74%	222 75%	15 62%	428 76%l	200 75%l	148 72%	30 57%	356 75%	238 74%	196 72%	16 69%	522 73%	168 75%	106 76%	9 75%
Prefer not to say	29 3%a	14 2%	9 4%	4 5%	2 6%	12 2%	5 2%	9 3%	4 16%	10 2%	9 4%	6 3%	4 7%i	8 2%	12 4%	9 3%	- -	17 2%	9 4%	2 1%	2 13%

Proportions/Means: Columns Tested (5% risk level) - T/a/b/c/d - T/e/f/g/h - T/i/j/k/l - T/m/n/o/p - T/q/r/s/t
Overlap formulae used. * small base; ** very small base (under 30) ineligible for sig testing