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T1	Table 1	Q1A - Thinking about the following issues that <COUNTRY> may be facing at the moment, which, if any, are you most worried about?	Base: All adults in UK/US/Australia/Turkiye aged 18-75, adults in Brazil aged 18-65, adults in India/South Africa aged 18-55
T2	Table 2	Q1B - Looking ahead to the future, which, if any, of the following issues that <COUNTRY> may face over the next 5-10 years are you most worried about?	Base: All adults in UK/US/Australia/Turkiye aged 18-75, adults in Brazil aged 18-65, adults in India/South Africa aged 18-55
T3	Table 3	Q1A-Q1B - Thinking about the following issues that <COUNTRY> may be facing at the moment/ may face over the next 5-10 years, which, if any, are you most worried about?	Base: All adults in UK/US/Australia/Turkiye aged 18-75, adults in Brazil aged 18-65, adults in India/South Africa aged 18-55
T4	Table 4	Q3A - How prepared or unprepared do you think <COUNTRY'S> government is to respond to climate change?	Base: All adults in UK/US/Australia/Turkiye aged 18-75, adults in Brazil aged 18-65, adults in India/South Africa aged 18-55
T5	Table 5	Q3B - And how prepared or unprepared do you think <COUNTRY'S> government is to respond to each of the following potential challenges alongside responding to climate change?	Base: All adults in UK/US/Australia/Turkiye aged 18-75, adults in Brazil aged 18-65, adults in India/South Africa aged 18-55
T6	Table 6	Q3B_1 - And how prepared or unprepared do you think <COUNTRY'S> government is to respond to each of the following potential challenges alongside responding to climate change? Fuel shortages	Base: All adults in UK/US/Australia/Turkiye aged 18-75, adults in Brazil aged 18-65, adults in India/South Africa aged 18-55
T7	Table 7	Q3B_2 - And how prepared or unprepared do you think <COUNTRY'S> government is to respond to each of the following potential challenges alongside responding to climate change? Drought/water	Base: All adults in UK/US/Australia/Turkiye aged 18-75, adults in Brazil aged 18-65, adults in India/South Africa aged 18-55
T8	Table 8	Q3B_3 - And how prepared or unprepared do you think <COUNTRY'S> government is to respond to each of the following potential challenges alongside responding to climate change? A cyber-attack	Base: All adults in UK/US/Australia/Turkiye aged 18-75, adults in Brazil aged 18-65, adults in India/South Africa aged 18-55
T9	Table 9	Q3B_4 - And how prepared or unprepared do you think <COUNTRY'S> government is to respond to each of the following potential challenges alongside responding to climate change? Threat of attac	Base: All adults in UK/US/Australia/Turkiye aged 18-75, adults in Brazil aged 18-65, adults in India/South Africa aged 18-55
T10	Table 10	Q3B_5 - And how prepared or unprepared do you think <COUNTRY'S> government is to respond to each of the following potential challenges alongside responding to climate change? A public health	Base: All adults in UK/US/Australia/Turkiye aged 18-75, adults in Brazil aged 18-65, adults in India/South Africa aged 18-55
T11	Table 11	Q3B_6 - And how prepared or unprepared do you think <COUNTRY'S> government is to respond to each of the following potential challenges alongside responding to climate change? Civil unrest wit	Base: All adults in UK/US/Australia/Turkiye aged 18-75, adults in Brazil aged 18-65, adults in India/South Africa aged 18-55
T12	Table 12	Q3B_7 - And how prepared or unprepared do you think <COUNTRY'S> government is to respond to each of the following potential challenges alongside responding to climate change? An economic c	Base: All adults in UK/US/Australia/Turkiye aged 18-75, adults in Brazil aged 18-65, adults in India/South Africa aged 18-55
T13	Table 13	Q4 - How much, if at all, do you think climate change contributes to each of the following issues that are sometimes faced in society today?	Base: All adults in UK/US/Australia/Turkiye aged 18-75, adults in Brazil aged 18-65, adults in India/South Africa aged 18-55
T14	Table 14	Q4_1 - How much, if at all, do you think climate change contributes to each of the following issues that are sometimes faced in society today? Higher food costs	Base: All adults in UK/US/Australia/Turkiye aged 18-75, adults in Brazil aged 18-65, adults in India/South Africa aged 18-55
T15	Table 15	Q4_2 - How much, if at all, do you think climate change contributes to each of the following issues that are sometimes faced in society today? Higher household costs (e.g. energy, housing, etc.)	Base: All adults in UK/US/Australia/Turkiye aged 18-75, adults in Brazil aged 18-65, adults in India/South Africa aged 18-55
T16	Table 16	Q4_3 - How much, if at all, do you think climate change contributes to each of the following issues that are sometimes faced in society today? Ecosystem damage or nature loss	Base: All adults in UK/US/Australia/Turkiye aged 18-75, adults in Brazil aged 18-65, adults in India/South Africa aged 18-55
T17	Table 17	Q4_4 - How much, if at all, do you think climate change contributes to each of the following issues that are sometimes faced in society today? Poor health and wellbeing within the population	Base: All adults in UK/US/Australia/Turkiye aged 18-75, adults in Brazil aged 18-65, adults in India/South Africa aged 18-55
T18	Table 18	Q4_5 - How much, if at all, do you think climate change contributes to each of the following issues that are sometimes faced in society today? People having to leave their homes or communities	Base: All adults in UK/US/Australia/Turkiye aged 18-75, adults in Brazil aged 18-65, adults in India/South Africa aged 18-55
T19	Table 19	Q4_6 - How much, if at all, do you think climate change contributes to each of the following issues that are sometimes faced in society today? Political conflict or political instability	Base: All adults in UK/US/Australia/Turkiye aged 18-75, adults in Brazil aged 18-65, adults in India/South Africa aged 18-55
T20	Table 20	Q4 - Number of Impacts	Base: All adults in UK/US/Australia/Turkiye aged 18-75, adults in Brazil aged 18-65, adults in India/South Africa aged 18-55
T21	Table 21	Q5 - How important, if at all, is it to have each of the following in place before a government decides whether to use new technological solutions, even if it meant that it took longer for it to start bein	Base: All adults in UK/US/Australia/Turkiye aged 18-75, adults in Brazil aged 18-65, adults in India/South Africa aged 18-55
T22	Table 22	Q5_1 - How important, if at all, is it to have each of the following in place before a government decides whether to use new technological solutions, even if it meant that it took longer for it to start be	Base: All adults in UK/US/Australia/Turkiye aged 18-75, adults in Brazil aged 18-65, adults in India/South Africa aged 18-55
T23	Table 23	Q5_2 - How important, if at all, is it to have each of the following in place before a government decides whether to use new technological solutions, even if it meant that it took longer for it to start be	Base: All adults in UK/US/Australia/Turkiye aged 18-75, adults in Brazil aged 18-65, adults in India/South Africa aged 18-55
T24	Table 24	Q5_3 - How important, if at all, is it to have each of the following in place before a government decides whether to use new technological solutions, even if it meant that it took longer for it to start be	Base: All adults in UK/US/Australia/Turkiye aged 18-75, adults in Brazil aged 18-65, adults in India/South Africa aged 18-55
T25	Table 25	Q5_4 - How important, if at all, is it to have each of the following in place before a government decides whether to use new technological solutions, even if it meant that it took longer for it to start be	Base: All adults in UK/US/Australia/Turkiye aged 18-75, adults in Brazil aged 18-65, adults in India/South Africa aged 18-55
T26	Table 26	Q5_5 - How important, if at all, is it to have each of the following in place before a government decides whether to use new technological solutions, even if it meant that it took longer for it to start be	Base: All adults in UK/US/Australia/Turkiye aged 18-75, adults in Brazil aged 18-65, adults in India/South Africa aged 18-55
T27	Table 27	Q5_6 - How important, if at all, is it to have each of the following in place before a government decides whether to use new technological solutions, even if it meant that it took longer for it to start be	Base: All adults in UK/US/Australia/Turkiye aged 18-75, adults in Brazil aged 18-65, adults in India/South Africa aged 18-55
T28	Table 28	Q5_7 - How important, if at all, is it to have each of the following in place before a government decides whether to use new technological solutions, even if it meant that it took longer for it to start be	Base: All adults in UK/US/Australia/Turkiye aged 18-75, adults in Brazil aged 18-65, adults in India/South Africa aged 18-55

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Table 1

Q1A - Thinking about the following issues that <COUNTRY> may be facing at the moment, which, if any, are you most worried about?

Base: All adults in UK/US/Australia/Turkiye aged 18-75, adults in Brazil aged 18-65, adults in India/South Africa aged 18-55

	TOTAL (z)	THE UK (a)	THE US (b)	AUSTRALIA (c)	TURKIYE (d)	BRAZIL (e)	INDIA (f)	SOUTH AFRICA (g)
UNWEIGHTED BASE	**7309**	1120	1089	1000	1100	1000	1000	1000
WEIGHTED BASE	**7000**	1000	1000	1000	1000	1000	1000	1000
Cost of living increases / inflation	**4445**	736	758	791	555	505	488	612
	63%	74%	76%	79%	56%	50%	49%	61%
	def	zdefg	zdefg	zadefg	ef			def
Crime and violence	**3638**	372	364	436	529	655	541	740
	52%	37%	36%	44%	53%	65%	54%	74%
	abc			ab	abc	zabcdf	abc	zabcdef
The economy	**3620**	495	635	470	681	453	390	496
	52%	49%	64%	47%	68%	45%	39%	50%
	cef	f	zacefg	f	zacefg	f		f
Corruption (e.g. financial, political, etc.)	**3321**	230	495	244	544	586	582	641
	47%	23%	49%	24%	54%	59%	58%	64%
	ac		ac		zabc	zabc	zabc	zabcdef
Unemployment	**3089**	234	264	243	491	415	637	804
	44%	23%	26%	24%	49%	42%	64%	80%
	abc				zabce	abc	zabcde	zabcdef
Healthcare	**2870**	448	487	343	265	515	449	363
	41%	45%	49%	34%	26%	51%	45%	36%
	cdg	zcdg	zcdg	d		zacdfg	zcdg	d
Poverty or social inequality	**2841**	276	310	277	523	479	461	514
	41%	28%	31%	28%	52%	48%	46%	51%
	abc				zabcf	zabc	zabc	zabcf
Climate change	**2545**	327	348	299	316	444	490	321
	36%	33%	35%	30%	32%	44%	49%	32%
	acdg		c			zabcdg	zabcdg	
Education	**2202**	147	216	141	454	409	496	340
	31%	15%	22%	14%	45%	41%	50%	34%
	abc		ac		zabcg	zabcg	zabceg	abc
Immigration control	**1898**	482	243	320	267	54	151	382
	27%	48%	24%	32%	27%	5%	15%	38%
	ef	zbcdefg	ef	zbdef	ef		e	zbcdef
Housing	**1842**	252	306	506	217	191	142	230
	26%	25%	31%	51%	22%	19%	14%	23%
	defg	ef	zadefg	zabdefg	f	f		f
Artificial Intelligence (AI)	**1693**	316	380	341	138	133	261	125
	24%	32%	38%	34%	14%	13%	26%	12%
	deg	zdefg	zadefg	zdefg			deg	
Terrorism	**1445**	294	207	156	232	139	328	88
	21%	29%	21%	16%	23%	14%	33%	9%
	ceg	zbcdeg	ceg	g	zceg	g	zbcdeg	
Drought / water shortage	**1417**	151	178	135	245	197	248	264
	20%	15%	18%	14%	24%	20%	25%	26%
	ac		c		zabce	ac	zabce	zabce
Military conflict between nations	**1360**	333	311	174	174	117	179	73
	19%	33%	31%	17%	17%	12%	18%	7%
	eg	zcdefg	zcdefg	eg	eg	g	eg	
Civil war	**724**	67	108	33	191	100	134	91
	10%	7%	11%	3%	19%	10%	13%	9%
	ac	c	ac		zabcefg	ac	zaceg	c
None of these	**52**	7	12	11	8	4	8	3
	1%	1%	1%	1%	1%	*	1%	*
			g	g				
Don't know	**76**	11	7	18	16	9	9	7
	1%	1%	1%	2%	2%	1%	1%	1%
				zg				

Proportions/Means: Columns Tested (5% risk level) - z/a/b/c/d/e/f/g
Overlap formulae used.

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Table 2

Q1B - Looking ahead to the future, which, if any, of the following issues that <COUNTRY> may face over the next 5-10 years are you most worried about?

Base: All adults in UK/US/Australia/Turkiye aged 18-75, adults in Brazil aged 18-65, adults in India/South Africa aged 18-55

	TOTAL (z)	THE UK (a)	THE US (b)	AUSTRALIA (c)	TURKIYE (d)	BRAZIL (e)	INDIA (f)	SOUTH AFRICA (g)
UNWEIGHTED BASE	**7309**	1120	1089	1000	1100	1000	1000	1000
WEIGHTED BASE	**7000**	1000	1000	1000	1000	1000	1000	1000
Cost of living increases / inflation	**4062**	651	700	711	513	472	452	564
	58%	65%	70%	71%	51%	47%	45%	56%
	def	zdefg	zadefg	zadefg	f			def
The economy	**3390**	454	561	448	617	465	388	457
	48%	45%	56%	45%	62%	47%	39%	46%
	cf	f	zacefg	f	zabcefg	f		f
Crime and violence	**3365**	363	355	424	525	563	456	679
	48%	36%	35%	42%	52%	56%	46%	68%
	abc			ab	zabcf	zabcf	ab	zabcdef
Unemployment	**2952**	226	287	287	484	384	573	712
	42%	23%	29%	29%	48%	38%	57%	71%
	abce		a	a	zabce	abc	zabcde	zabcdef
Corruption (e.g. financial, political, etc.)	**2945**	210	466	239	478	502	477	572
	42%	21%	47%	24%	48%	50%	48%	57%
	ac		zac		zac	zac	zac	zabcdef
Poverty or social inequality	**2748**	297	332	306	491	457	399	466
	39%	30%	33%	31%	49%	46%	40%	47%
	abc				zabcf	zabcf	abc	zabcf
Climate change	**2598**	365	357	315	314	432	492	323
	37%	37%	36%	31%	31%	43%	49%	32%
	cdg	cd				zabcdg	zabcdeg	
Healthcare	**2546**	419	449	362	256	438	312	310
	36%	42%	45%	36%	26%	44%	31%	31%
	dfg	zcdfg	zcdfg	dfg		zcdfg	d	d
Artificial Intelligence (AI)	**2032**	380	458	378	161	162	327	167
	29%	38%	46%	38%	16%	16%	33%	17%
	deg	zdefg	zacdefg	zdefg			zdeg	
Education	**1879**	128	229	144	402	325	373	278
	27%	13%	23%	14%	40%	32%	37%	28%
	abc		ac		zabceg	zabc	zabceg	abc
Immigration control	**1849**	471	233	323	254	69	163	337
	26%	47%	23%	32%	25%	7%	16%	34%
	bef	zbcdefg	ef	zbdef	ef		e	zbdef
Housing	**1788**	243	285	488	230	193	153	196
	26%	24%	28%	49%	23%	19%	15%	20%
	defg	efg	defg	zabdefg	f	f		f
Drought / water shortage	**1649**	201	231	176	287	216	275	262
	24%	20%	23%	18%	29%	22%	28%	26%
	ac		c		zabce		zabce	ace
Military conflict between nations	**1526**	392	335	187	181	139	196	96
	22%	39%	33%	19%	18%	14%	20%	10%
	cdeg	zbcdefg	zcdefg	eg	eg	g	eg	
Terrorism	**1428**	301	226	173	223	121	275	108
	20%	30%	23%	17%	22%	12%	27%	11%
	ceg	zbcdeg	ceg	eg	ceg		zbcdeg	
Civil war	**941**	136	146	48	243	95	150	123
	13%	14%	15%	5%	24%	10%	15%	12%
	ce	ce	ce		zabcefg	c	ce	c
None of these	**58**	6	10	14	8	8	9	3
	1%	1%	1%	1%	1%	1%	1%	*
				g				
Don't know	**120**	18	19	25	27	13	11	7
	2%	2%	2%	3%	3%	1%	1%	1%
	g	g	g	fg	zefg			

Proportions/Means: Columns Tested (5% risk level) - z/a/b/c/d/e/f/g
Overlap formulae used.

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Table 3

Q1A-Q1B - Thinking about the following issues that <COUNTRY> may be facing at the moment/ may face over the next 5-10 years, which, if any, are you most worried about?

Base: All adults in UK/US/Australia/Turkiye aged 18-75, adults in Brazil aged 18-65, adults in India/South Africa aged 18-55

	At the moment	Next 5-10 years
UNWEIGHTED BASE	7309	7309
WEIGHTED BASE	7000	7000
The economy	3620	3390
	52%	48%
Cost of living increases / inflation	4445	4062
	63%	58%
Climate change	2545	2598
	36%	37%
Drought / water shortage	1417	1649
	20%	24%
Immigration control	1898	1849
	27%	26%
Crime and violence	3638	3365
	52%	48%
Healthcare	2870	2546
	41%	36%
Housing	1842	1788
	26%	26%
Education	2202	1879
	31%	27%
Unemployment	3089	2952
	44%	42%
Poverty or social inequality	2841	2748
	41%	39%
Corruption (e.g. financial, political, etc.)	3321	2945
	47%	42%
Military conflict between nations	1360	1526
	19%	22%
Terrorism	1445	1428
	21%	20%
Civil war	724	941
	10%	13%
Artificial Intelligence (AI)	1693	2032
	24%	29%
None of these	52	58
	1%	1%
Don't know	76	120
	1%	2%

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Table 4

Q3A - How prepared or unprepared do you think <COUNTRY'S> government is to respond to climate change?

Base: All adults in UK/US/Australia/Turkiye aged 18-75, adults in Brazil aged 18-65, adults in India/South Africa aged 18-55

	TOTAL (z)	THE UK (a)	THE US (b)	AUSTRALIA (c)	TURKIYE (d)	BRAZIL (e)	INDIA (f)	SOUTH AFRICA (g)
UNWEIGHTED BASE	**7309**	1120	1089	1000	1100	1000	1000	1000
WEIGHTED BASE	**7000**	1000	1000	1000	1000	1000	1000	1000
Very prepared	**410**	30	60	53	37	43	141	46
	6%	3%	6%	5%	4%	4%	14%	5%
	ad		ad	a			zabcdeg	
Fairly prepared	**1620**	202	202	288	113	225	370	220
	23%	20%	20%	29%	11%	23%	37%	22%
	abd	d	d	zabdeg		d	zabcdeg	d
Fairly unprepared	**2342**	453	280	338	408	335	246	283
	33%	45%	28%	34%	41%	34%	25%	28%
	bfg	zbcdefg		bfg	zbcefg	bfg		
Very unprepared	**1952**	211	340	161	309	356	206	369
	28%	21%	34%	16%	31%	36%	21%	37%
	acf	c	zacf		zacf	zacdf	c	zacdf
NET: Very/ fairly prepared	**2030**	232	262	341	150	268	510	266
	29%	23%	26%	34%	15%	27%	51%	27%
	ad	d	d	zabdeg		d	zabcdeg	d
NET: Very/ fairly unprepared	**4295**	664	620	499	717	692	452	652
	61%	66%	62%	50%	72%	69%	45%	65%
	cf	zcf	cf		zabcfg	zbcf		zcf
Don't know	**675**	104	118	160	133	40	38	82
	10%	10%	12%	16%	13%	4%	4%	8%
	ef	ef	zefg	zabefg	zefg			ef

Proportions/Means: Columns Tested (5% risk level) - z/a/b/c/d/e/f/g
Overlap formulae used.

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Table 5

Q3B - And how prepared or unprepared do you think <COUNTRY'S> government is to respond to each of the following potential challenges alongside responding to climate change?

Base: All adults in UK/US/Australia/Turkiye aged 18-75, adults in Brazil aged 18-65, adults in India/South Africa aged 18-55

	Fuel shortages alongside climate change	Drought/water shortage alongside climate change	A cyber-attack on your country's infrastructure (e.g. utilities, telecommunications, banking, etc.) alongside climate change	Threat of attack from another country alongside climate change	A public health emergency alongside climate change	Civil unrest within your country alongside climate change	An economic crisis alongside climate change
UNWEIGHTED BASE	7309	7309	7309	7309	7309	7309	7309
WEIGHTED BASE	7000	7000	7000	7000	7000	7000	7000
(4) Very prepared	459	483	528	705	538	486	442
	7%	7%	8%	10%	8%	7%	6%
(3) Fairly prepared	1580	1630	1702	1873	1983	1673	1459
	23%	23%	24%	27%	28%	24%	21%
(2) Fairly unprepared	2371	2429	2188	1993	2210	2339	2413
	34%	35%	31%	28%	32%	33%	34%
(1) Very unprepared	2123	2010	2038	1856	1813	1880	2203
	30%	29%	29%	27%	26%	27%	31%
Mean	2.06	2.09	2.11	2.22	2.19	2.12	2.02
NET: Very/ fairly prepared	2039	2113	2230	2578	2521	2159	1901
	29%	30%	32%	37%	36%	31%	27%
NET: Very/ fairly unprepared	4494	4439	4226	3849	4023	4219	4617
	64%	63%	60%	55%	57%	60%	66%
Don't know	467	448	544	573	456	622	482
	7%	6%	8%	8%	7%	9%	7%

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Table 6

Q3B_1 - And how prepared or unprepared do you think <COUNTRY'S> government is to respond to each of the following potential challenges alongside responding to climate change? Fuel shortages alongside climate change

Base: All adults in UK/US/Australia/Turkiye aged 18-75, adults in Brazil aged 18-65, adults in India/South Africa aged 18-55

	TOTAL (z)	THE UK (a)	THE US (b)	AUSTRALIA (c)	TURKIYE (d)	BRAZIL (e)	INDIA (f)	SOUTH AFRICA (g)
UNWEIGHTED BASE	**7309**	1120	1089	1000	1100	1000	1000	1000
WEIGHTED BASE	**7000**	1000	1000	1000	1000	1000	1000	1000
(4) Very prepared	**459**	28	66	38	51	51	156	67
	7%	3%	7%	4%	5%	5%	16%	7%
	acd		ac		a	a	zabcdeg	ac
(3) Fairly prepared	**1580**	111	215	222	153	254	385	240
	23%	11%	21%	22%	15%	25%	39%	24%
	ad		ad	ad	a	ad	zabcdeg	ad
(2) Fairly unprepared	**2371**	413	308	368	374	334	262	312
	34%	41%	31%	37%	37%	33%	26%	31%
	f	zbefg	f	bfg	zbfg	f		f
(1) Very unprepared	**2123**	367	330	288	332	302	163	341
	30%	37%	33%	29%	33%	30%	16%	34%
	f	zcef	f	f	zcf	f		zcf
Mean	2.06	1.78	2.02	2.01	1.92	2.06	2.55	2.04
	ad		ad	ad	a	ad	zabcdeg	ad
NET: Very/ fairly prepared	**2039**	138	281	261	205	305	542	307
	29%	14%	28%	26%	20%	31%	54%	31%
	acd		ad	ad	a	ad	zabcdeg	acd
NET: Very/ fairly unprepared	**4494**	780	638	656	706	636	425	653
	64%	78%	64%	66%	71%	64%	42%	65%
	f	zbcdefg	f	f	zbcefg	f		f
Don't know	**467**	81	81	83	89	59	34	40
	7%	8%	8%	8%	9%	6%	3%	4%
	fg	fg	fg	zfg	zefg	f		

Proportions/Means: Columns Tested (5% risk level) - z/a/b/c/d/e/f/g
Overlap formulae used.

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Table 7

Q3B_2 - And how prepared or unprepared do you think <COUNTRY'S> government is to respond to each of the following potential challenges alongside responding to climate change? Drought/water shortage alongside climate change

Base: All adults in UK/US/Australia/Turkiye aged 18-75, adults in Brazil aged 18-65, adults in India/South Africa aged 18-55

	TOTAL (z)	THE UK (a)	THE US (b)	AUSTRALIA (c)	TURKIYE (d)	BRAZIL (e)	INDIA (f)	SOUTH AFRICA (g)
UNWEIGHTED BASE	**7309**	1120	1089	1000	1100	1000	1000	1000
WEIGHTED BASE	**7000**	1000	1000	1000	1000	1000	1000	1000
(4) Very prepared	**483**	28	75	43	45	58	155	79
	7%	3%	8%	4%	5%	6%	16%	8%
	acd		acd		a	a	zabcdeg	acd
(3) Fairly prepared	**1630**	145	187	311	153	221	369	244
	23%	15%	19%	31%	15%	22%	37%	24%
	abd		a	zabdeg		ad	zabcdeg	abd
(2) Fairly unprepared	**2429**	410	311	369	403	355	277	303
	35%	41%	31%	37%	40%	36%	28%	30%
	bfg	zbefg		bfg	zbefg	fg		
(1) Very unprepared	**2010**	352	344	186	304	327	159	338
	29%	35%	34%	19%	30%	33%	16%	34%
	cf	zcdf	zcf		cf	zcf		zcf
Mean	2.09	1.84	1.99	2.23	1.93	2.01	2.54	2.06
	abde		a	zabdeg	a	a	zabcdeg	ad
NET: Very/ fairly prepared	**2113**	173	263	354	198	279	525	322
	30%	17%	26%	35%	20%	28%	52%	32%
	abd		ad	zabde		ad	zabcdeg	abd
NET: Very/ fairly unprepared	**4439**	761	655	556	707	682	436	642
	63%	76%	65%	56%	71%	68%	44%	64%
	cf	zbcdefg	cf	f	zbcfg	zcf		cf
Don't know	**448**	66	83	90	95	39	39	36
	6%	7%	8%	9%	10%	4%	4%	4%
	efg	efg	zefg	zefg	zaefg			

Proportions/Means: Columns Tested (5% risk level) - z/a/b/c/d/e/f/g
Overlap formulae used.

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Table 8

Q3B_3 - And how prepared or unprepared do you think <COUNTRY'S> government is to respond to each of the following potential challenges alongside responding to climate change? A cyber-attack on your country's infrastructure (e.g. utilities, telecommunications, banking, etc.) alongside climate change

Base: All adults in UK/US/Australia/Turkiye aged 18-75, adults in Brazil aged 18-65, adults in India/South Africa aged 18-55

	TOTAL (z)	THE UK (a)	THE US (b)	AUSTRALIA (c)	TURKIYE (d)	BRAZIL (e)	INDIA (f)	SOUTH AFRICA (g)
UNWEIGHTED BASE	**7309**	1120	1089	1000	1100	1000	1000	1000
WEIGHTED BASE	**7000**	1000	1000	1000	1000	1000	1000	1000
(4) Very prepared	**528**	29	72	56	48	47	196	79
	8%	3%	7%	6%	5%	5%	20%	8%
	acde		ade	a	a		zabcdeg	ade
(3) Fairly prepared	**1702**	187	249	229	208	177	403	247
	24%	19%	25%	23%	21%	18%	40%	25%
	ade		ae	ae			zabcdeg	ae
(2) Fairly unprepared	**2188**	369	291	352	349	309	223	294
	31%	37%	29%	35%	35%	31%	22%	29%
	f	zbefg	f	zbfg	zbfg	f		f
(1) Very unprepared	**2038**	311	305	272	292	411	131	316
	29%	31%	31%	27%	29%	41%	13%	32%
	f	f	f	f	f	zabcdfg		f
Mean	2.11	1.93	2.1	2.08	2.01	1.85	2.7	2.1
	ade		ae	ae	ae		zabcdeg	ae
NET: Very/ fairly prepared	**2230**	217	322	285	256	224	599	326
	32%	22%	32%	29%	26%	22%	60%	33%
	acde		ade	ae	a		zabcdeg	ade
NET: Very/ fairly unprepared	**4226**	681	596	625	641	720	354	610
	60%	68%	60%	62%	64%	72%	35%	61%
	f	zbcfg	f	f	zf	zbcdfg		f
Don't know	**544**	103	82	90	102	56	47	64
	8%	10%	8%	9%	10%	6%	5%	6%
	ef	zefg	f	efg	zefg			

Proportions/Means: Columns Tested (5% risk level) - z/a/b/c/d/e/f/g
Overlap formulae used.

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Table 9

Q3B_4 - And how prepared or unprepared do you think <COUNTRY'S> government is to respond to each of the following potential challenges alongside responding to climate change? Threat of attack from another country alongside climate change

Base: All adults in UK/US/Australia/Turkiye aged 18-75, adults in Brazil aged 18-65, adults in India/South Africa aged 18-55

	TOTAL (z)	THE UK (a)	THE US (b)	AUSTRALIA (c)	TURKIYE (d)	BRAZIL (e)	INDIA (f)	SOUTH AFRICA (g)
UNWEIGHTED BASE	**7309**	1120	1089	1000	1100	1000	1000	1000
WEIGHTED BASE	**7000**	1000	1000	1000	1000	1000	1000	1000
(4) Very prepared	**705**	35	151	55	121	40	231	73
	10%	3%	15%	5%	12%	4%	23%	7%
	aceg		zaceg	a	zaceg		zabcdeg	ae
(3) Fairly prepared	**1873**	189	285	252	311	176	417	243
	27%	19%	28%	25%	31%	18%	42%	24%
	ae		ae	ae	zaceg		zabcdeg	ae
(2) Fairly unprepared	**1993**	380	246	345	262	276	211	274
	28%	38%	25%	34%	26%	28%	21%	27%
	bf	zbdefg		zbdefg	f	f		f
(1) Very unprepared	**1856**	305	228	226	212	448	98	338
	27%	31%	23%	23%	21%	45%	10%	34%
	bcdf	zbcdf	f	f	f	zabcdfg		zbcdf
Mean	2.22	1.95	2.39	2.15	2.38	1.8	2.82	2.05
	aceg	e	zaceg	aeg	zaceg		zabcdeg	ae
NET: Very/ fairly prepared	**2578**	224	435	307	432	217	648	316
	37%	22%	44%	31%	43%	22%	65%	32%
	aceg		zaceg	ae	zaceg		zabcdeg	ae
NET: Very/ fairly unprepared	**3849**	685	474	571	474	724	309	612
	55%	69%	47%	57%	47%	72%	31%	61%
	bdf	zbcdfg	f	bdf	f	zbcdfg		zbdf
Don't know	**573**	91	91	122	95	60	43	72
	8%	9%	9%	12%	9%	6%	4%	7%
	ef	ef	ef	zabefg	ef			f

Proportions/Means: Columns Tested (5% risk level) - z/a/b/c/d/e/f/g
Overlap formulae used.

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Table 10

Q3B_5 - And how prepared or unprepared do you think <COUNTRY'S> government is to respond to each of the following potential challenges alongside responding to climate change? A public health emergency alongside climate change

Base: All adults in UK/US/Australia/Turkiye aged 18-75, adults in Brazil aged 18-65, adults in India/South Africa aged 18-55

	TOTAL (z)	THE UK (a)	THE US (b)	AUSTRALIA (c)	TURKIYE (d)	BRAZIL (e)	INDIA (f)	SOUTH AFRICA (g)
UNWEIGHTED BASE	**7309**	1120	1089	1000	1100	1000	1000	1000
WEIGHTED BASE	**7000**	1000	1000	1000	1000	1000	1000	1000
(4) Very prepared	**538**	25	74	58	64	50	190	76
	8%	3%	7%	6%	6%	5%	19%	8%
	ace		a	a	a	a	zabcdeg	ae
(3) Fairly prepared	**1983**	194	249	339	230	267	396	308
	28%	19%	25%	34%	23%	27%	40%	31%
	abd		a	zabde		a	zabcdeg	abd
(2) Fairly unprepared	**2210**	413	273	325	344	308	257	291
	32%	41%	27%	32%	34%	31%	26%	29%
	bf	zbcdefg		bf	zbfg	f		
(1) Very unprepared	**1813**	290	322	188	269	335	130	279
	26%	29%	32%	19%	27%	33%	13%	28%
	cf	zcf	zcdf	f	cf	zcdfg		cf
Mean	2.19	1.95	2.08	2.29	2.1	2.03	2.66	2.19
	abde		a	zabdeg	a		zabcdeg	abde
NET: Very/ fairly prepared	**2521**	219	324	397	294	317	586	385
	36%	22%	32%	40%	29%	32%	59%	38%
	abde		a	zabde	a	a	zabcdeg	abde
NET: Very/ fairly unprepared	**4023**	704	595	513	613	643	387	570
	57%	70%	60%	51%	61%	64%	39%	57%
	cf	zbcdefg	cf	f	zcf	zcfg		cf
Don't know	**456**	77	81	90	94	40	27	46
	7%	8%	8%	9%	9%	4%	3%	5%
	efg	efg	efg	zefg	zefg			f

Proportions/Means: Columns Tested (5% risk level) - z/a/b/c/d/e/f/g
Overlap formulae used.

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Table 11

Q3B_6 - And how prepared or unprepared do you think <COUNTRY'S> government is to respond to each of the following potential challenges alongside responding to climate change? Civil unrest within your country alongside climate change

Base: All adults in UK/US/Australia/Turkiye aged 18-75, adults in Brazil aged 18-65, adults in India/South Africa aged 18-55

	TOTAL (z)	THE UK (a)	THE US (b)	AUSTRALIA (c)	TURKIYE (d)	BRAZIL (e)	INDIA (f)	SOUTH AFRICA (g)
UNWEIGHTED BASE	**7309**	1120	1089	1000	1100	1000	1000	1000
WEIGHTED BASE	**7000**	1000	1000	1000	1000	1000	1000	1000
(4) Very prepared	**486**	34	84	62	39	32	164	70
	7%	3%	8%	6%	4%	3%	16%	7%
	ade		ade	ade			zabcdeg	ade
(3) Fairly prepared	**1673**	196	211	254	168	235	388	221
	24%	20%	21%	25%	17%	24%	39%	22%
	ad		d	abd		d	zabcdeg	d
(2) Fairly unprepared	**2339**	395	304	340	386	338	270	306
	33%	39%	30%	34%	39%	34%	27%	31%
	f	zbcefg		f	zbcefg	f		
(1) Very unprepared	**1880**	276	281	210	318	335	124	336
	27%	28%	28%	21%	32%	33%	12%	34%
	cf	cf	cf	f	zacf	zabcf		zabcf
Mean	2.12	1.99	2.11	2.2	1.92	1.96	2.63	2.03
	adeg		ade	zadeg			zabcdeg	d
NET: Very/ fairly prepared	**2159**	230	295	317	207	267	553	291
	31%	23%	30%	32%	21%	27%	55%	29%
	ade		ad	ade		d	zabcdeg	ad
NET: Very/ fairly unprepared	**4219**	671	585	550	705	673	394	642
	60%	67%	58%	55%	70%	67%	39%	64%
	cf	zbcf	f	f	zbcfg	zbcf		zbcf
Don't know	**622**	100	120	134	88	60	54	67
	9%	10%	12%	13%	9%	6%	5%	7%
	efg	efg	zdefg	zadefg	ef			

Proportions/Means: Columns Tested (5% risk level) - z/a/b/c/d/e/f/g
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Table 12

Q3B_7 - And how prepared or unprepared do you think <COUNTRY'S> government is to respond to each of the following potential challenges alongside responding to climate change? An economic crisis alongside climate change

Base: All adults in UK/US/Australia/Turkiye aged 18-75, adults in Brazil aged 18-65, adults in India/South Africa aged 18-55

	TOTAL (z)	THE UK (a)	THE US (b)	AUSTRALIA (c)	TURKIYE (d)	BRAZIL (e)	INDIA (f)	SOUTH AFRICA (g)
UNWEIGHTED BASE	**7309**	1120	1089	1000	1100	1000	1000	1000
WEIGHTED BASE	**7000**	1000	1000	1000	1000	1000	1000	1000
(4) Very prepared	**442**	25	66	31	43	52	171	53
	6%	3%	7%	3%	4%	5%	17%	5%
	acd		acd		a	ac	zabcdeg	ac
(3) Fairly prepared	**1459**	120	186	235	128	197	344	250
	21%	12%	19%	24%	13%	20%	34%	25%
	ad		ad	zabd		ad	zabcdeg	zabde
(2) Fairly unprepared	**2413**	456	309	369	349	325	289	317
	34%	46%	31%	37%	35%	32%	29%	32%
	bf	zbcdefg		bfg	f			
(1) Very unprepared	**2203**	320	353	246	400	386	161	337
	31%	32%	35%	25%	40%	39%	16%	34%
	cf	cf	zcf	f	zacfg	zacf		cf
Mean	2.02	1.84	1.96	2.06	1.8	1.91	2.54	2.02
	ade		ad	abde		d	zabcdeg	ade
NET: Very/ fairly prepared	**1901**	145	252	267	171	248	515	303
	27%	15%	25%	27%	17%	25%	51%	30%
	ad		ad	ad		ad	zabcdeg	zabde
NET: Very/ fairly unprepared	**4617**	777	662	615	749	710	450	655
	66%	78%	66%	61%	75%	71%	45%	65%
	cf	zbcefg	f	f	zbcfg	zcfg		f
Don't know	**482**	78	86	119	80	41	35	42
	7%	8%	9%	12%	8%	4%	4%	4%
	efg	efg	efg	zabdefg	efg			

Proportions/Means: Columns Tested (5% risk level) - z/a/b/c/d/e/f/g
Overlap formulae used.

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Table 13

Q4 - How much, if at all, do you think climate change contributes to each of the following issues that are sometimes faced in society today?

Base: All adults in UK/US/Australia/Turkiye aged 18-75, adults in Brazil aged 18-65, adults in India/South Africa aged 18-55

	Higher food costs	Higher household costs (e.g. energy, housing, etc.)	Ecosystem damage or nature loss	Poor health and wellbeing within the population	People having to leave their homes or communities	Political conflict or political instability
UNWEIGHTED BASE	7309	7309	7309	7309	7309	7309
WEIGHTED BASE	7000	7000	7000	7000	7000	7000
(3) A great deal	2909	2489	2915	2118	1771	1636
	42%	36%	42%	30%	25%	23%
(2) A fair amount	2486	2661	2422	2615	2467	2338
	36%	38%	35%	37%	35%	33%
(1) Not very much	890	1057	958	1382	1707	1795
	13%	15%	14%	20%	24%	26%
(0) Not at all	425	473	360	520	585	738
	6%	7%	5%	7%	8%	11%
Mean	2.17	2.07	2.19	1.95	1.83	1.75
NET: Great deal/ fair amount	5395	5149	5337	4733	4238	3974
	77%	74%	76%	68%	61%	57%
NET: Not very much/ at all	1315	1530	1318	1902	2292	2533
	19%	22%	19%	27%	33%	36%
Don't know	290	320	345	365	471	493
	4%	5%	5%	5%	7%	7%

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Table 14

Q4_1 - How much, if at all, do you think climate change contributes to each of the following issues that are sometimes faced in society today? Higher food costs

Base: All adults in UK/US/Australia/Turkiye aged 18-75, adults in Brazil aged 18-65, adults in India/South Africa aged 18-55

	TOTAL (z)	THE UK (a)	THE US (b)	AUSTRALIA (c)	TURKIYE (d)	BRAZIL (e)	INDIA (f)	SOUTH AFRICA (g)
UNWEIGHTED BASE	**7309**	1120	1089	1000	1100	1000	1000	1000
WEIGHTED BASE	**7000**	1000	1000	1000	1000	1000	1000	1000
(3) A great deal	**2909**	403	381	300	365	561	410	489
	42%	40%	38%	30%	37%	56%	41%	49%
	bcd	c	c		c	zabcdfg	cd	zabcdf
(2) A fair amount	**2486**	424	349	407	364	261	394	287
	36%	42%	35%	41%	36%	26%	39%	29%
	eg	zbdeg	eg	zbeg	eg		zeg	
(1) Not very much	**890**	102	132	149	144	94	126	141
	13%	10%	13%	15%	14%	9%	13%	14%
	ae		e	zae	ae		e	ae
(0) Not at all	**425**	37	95	88	62	51	45	46
	6%	4%	10%	9%	6%	5%	4%	5%
	af		zadefg	zadefg	a			
Mean	2.17	2.24	2.06	1.97	2.1	2.38	2.2	2.27
	bcd	zbcd			c	zabcdfg	bcd	zbcd
NET: Great deal/ fair amount	**5395**	827	730	707	729	822	804	776
	77%	83%	73%	71%	73%	82%	80%	78%
	bcd	zbcdg				zbcdg	zbcd	bcd
NET: Not very much/ at all	**1315**	139	228	237	207	146	171	187
	19%	14%	23%	24%	21%	15%	17%	19%
	ae		zaef	zaefg	aef			ae
Don't know	**290**	34	42	56	64	33	25	37
	4%	3%	4%	6%	6%	3%	2%	4%
	f			zaef	zabefg			

Proportions/Means: Columns Tested (5% risk level) - z/a/b/c/d/e/f/g
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Table 15

Q4_2 - How much, if at all, do you think climate change contributes to each of the following issues that are sometimes faced in society today? Higher household costs (e.g. energy, housing, etc.)

Base: All adults in UK/US/Australia/Turkiye aged 18-75, adults in Brazil aged 18-65, adults in India/South Africa aged 18-55

	TOTAL (z)	THE UK (a)	THE US (b)	AUSTRALIA (c)	TURKIYE (d)	BRAZIL (e)	INDIA (f)	SOUTH AFRICA (g)
UNWEIGHTED BASE	**7309**	1120	1089	1000	1100	1000	1000	1000
WEIGHTED BASE	**7000**	1000	1000	1000	1000	1000	1000	1000
(3) A great deal	**2489**	334	326	290	315	494	353	377
	36%	33%	33%	29%	31%	49%	35%	38%
	cd					zabcdfg	c	bcd
(2) A fair amount	**2661**	411	362	385	374	324	448	356
	38%	41%	36%	39%	37%	32%	45%	36%
	e	zeg		e	e		zbcdeg	
(1) Not very much	**1057**	159	159	172	179	97	132	160
	15%	16%	16%	17%	18%	10%	13%	16%
	e	e	e	ef	zef		e	e
(0) Not at all	**473**	48	94	93	75	54	42	67
	7%	5%	9%	9%	8%	5%	4%	7%
	af		zaef	zaef	af			f
Mean	2.07	2.08	1.98	1.93	1.98	2.3	2.14	2.09
	bcd	bcd				zabcdfg	zbcd	bcd
NET: Great deal/ fair amount	**5149**	744	689	675	688	819	801	733
	74%	74%	69%	68%	69%	82%	80%	73%
	bcd	bcd				zabcdg	zabcdg	cd
NET: Not very much/ at all	**1530**	207	253	264	254	151	174	227
	22%	21%	25%	26%	25%	15%	17%	23%
	ef	e	zaef	zaef	zaef			ef
Don't know	**320**	48	58	61	58	30	25	40
	5%	5%	6%	6%	6%	3%	3%	4%
	ef	f	ef	zef	ef			

Proportions/Means: Columns Tested (5% risk level) - z/a/b/c/d/e/f/g
Overlap formulae used.

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Table 16

Q4_3 - How much, if at all, do you think climate change contributes to each of the following issues that are sometimes faced in society today? Ecosystem damage or nature loss

Base: All adults in UK/US/Australia/Turkiye aged 18-75, adults in Brazil aged 18-65, adults in India/South Africa aged 18-55

	TOTAL (z)	THE UK (a)	THE US (b)	AUSTRALIA (c)	TURKIYE (d)	BRAZIL (e)	INDIA (f)	SOUTH AFRICA (g)
UNWEIGHTED BASE	**7309**	1120	1089	1000	1100	1000	1000	1000
WEIGHTED BASE	**7000**	1000	1000	1000	1000	1000	1000	1000
(3) A great deal	**2915**	438	422	337	309	551	411	447
	42%	44%	42%	34%	31%	55%	41%	45%
	cd	cd	cd			zabcdfg	cd	cd
(2) A fair amount	**2422**	367	320	373	385	271	381	325
	35%	37%	32%	37%	39%	27%	38%	32%
	e	e		beg	zbeg		zbeg	e
(1) Not very much	**958**	113	140	152	174	100	133	146
	14%	11%	14%	15%	17%	10%	13%	15%
	ae		e	ae	zaef		e	e
(0) Not at all	**360**	36	69	73	57	47	42	36
	5%	4%	7%	7%	6%	5%	4%	4%
	ag		zafg	zaefg	ag			
Mean	2.19	2.27	2.15	2.04	2.02	2.37	2.2	2.24
	cd	zbcd	cd			zabcdfg	cd	cd
NET: Great deal/ fair amount	**5337**	805	742	710	694	822	792	772
	76%	80%	74%	71%	69%	82%	79%	77%
	cd	zbcd	d			zbcdg	zbcd	cd
NET: Not very much/ at all	**1318**	149	210	225	231	147	175	181
	19%	15%	21%	23%	23%	15%	17%	18%
	ae		ae	zaefg	zaefg			
Don't know	**345**	46	49	65	74	31	33	47
	5%	5%	5%	6%	7%	3%	3%	5%
	ef			zef	zabefg			

Proportions/Means: Columns Tested (5% risk level) - z/a/b/c/d/e/f/g
Overlap formulae used.

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Table 17

Q4_4 - How much, if at all, do you think climate change contributes to each of the following issues that are sometimes faced in society today? Poor health and wellbeing within the population

Base: All adults in UK/US/Australia/Turkiye aged 18-75, adults in Brazil aged 18-65, adults in India/South Africa aged 18-55

	TOTAL (z)	THE UK (a)	THE US (b)	AUSTRALIA (c)	TURKIYE (d)	BRAZIL (e)	INDIA (f)	SOUTH AFRICA (g)
UNWEIGHTED BASE	**7309**	1120	1089	1000	1100	1000	1000	1000
WEIGHTED BASE	**7000**	1000	1000	1000	1000	1000	1000	1000
(3) A great deal	**2118**	209	235	180	256	480	385	373
	30%	21%	23%	18%	26%	48%	39%	37%
	abcd		c		ac	zabcdfg	zabcd	zabcd
(2) A fair amount	**2615**	382	400	367	376	334	403	352
	37%	38%	40%	37%	38%	33%	40%	35%
	e	e	e				eg	
(1) Not very much	**1382**	280	195	257	225	101	148	176
	20%	28%	20%	26%	22%	10%	15%	18%
	ef	zbdefg	ef	zbefg	zefg		e	e
(0) Not at all	**520**	64	108	123	75	52	34	62
	7%	6%	11%	12%	8%	5%	3%	6%
	ef	f	zadefg	zadefg	f			f
Mean	1.95	1.79	1.81	1.65	1.87	2.28	2.17	2.08
	abcd	c	c		ac	zabcdfg	zabcdg	zabcd
NET: Great deal/ fair amount	**4733**	591	635	547	632	814	788	726
	68%	59%	63%	55%	63%	81%	79%	73%
	abcd		c		c	zabcdg	zabcdg	zabcd
NET: Not very much/ at all	**1902**	345	303	380	300	153	183	238
	27%	34%	30%	38%	30%	15%	18%	24%
	efg	zdefg	efg	zbdefg	zefg			ef
Don't know	**365**	64	62	73	69	33	29	36
	5%	6%	6%	7%	7%	3%	3%	4%
	efg	efg	efg	zefg	zefg			

Proportions/Means: Columns Tested (5% risk level) - z/a/b/c/d/e/f/g
Overlap formulae used.

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Table 18

Q4_5 - How much, if at all, do you think climate change contributes to each of the following issues that are sometimes faced in society today? People having to leave their homes or communities

Base: All adults in UK/US/Australia/Turkiye aged 18-75, adults in Brazil aged 18-65, adults in India/South Africa aged 18-55

	TOTAL (z)	THE UK (a)	THE US (b)	AUSTRALIA (c)	TURKIYE (d)	BRAZIL (e)	INDIA (f)	SOUTH AFRICA (g)
UNWEIGHTED BASE	**7309**	1120	1089	1000	1100	1000	1000	1000
WEIGHTED BASE	**7000**	1000	1000	1000	1000	1000	1000	1000
(3) A great deal	**1771**	186	199	161	190	465	290	279
	25%	19%	20%	16%	19%	46%	29%	28%
	abcd					zabcdfg	zabcd	abcd
(2) A fair amount	**2467**	351	336	337	346	346	429	322
	35%	35%	34%	34%	35%	35%	43%	32%
							zabcdeg	
(1) Not very much	**1707**	294	275	297	287	117	191	247
	24%	29%	27%	30%	29%	12%	19%	25%
	ef	zefg	zef	zefg	zef		e	ef
(0) Not at all	**585**	75	115	116	100	46	49	85
	8%	7%	12%	12%	10%	5%	5%	8%
	ef	ef	zaefg	zaefg	zef			ef
Mean	1.83	1.72	1.67	1.6	1.68	2.26	2	1.85
	abcd	c				zabcdfg	zabcdg	abcd
NET: Great deal/ fair amount	**4238**	538	535	498	536	810	719	601
	61%	54%	54%	50%	54%	81%	72%	60%
	abcd					zabcdfg	zabcdg	abcd
NET: Not very much/ at all	**2292**	368	390	413	387	162	240	332
	33%	37%	39%	41%	39%	16%	24%	33%
	ef	zef	zefg	zefg	zefg		e	ef
Don't know	**471**	94	75	89	77	27	41	67
	7%	9%	7%	9%	8%	3%	4%	7%
	ef	zefg	ef	zef	ef			ef

Proportions/Means: Columns Tested (5% risk level) - z/a/b/c/d/e/f/g
Overlap formulae used.

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Table 19

Q4_6 - How much, if at all, do you think climate change contributes to each of the following issues that are sometimes faced in society today? Political conflict or political instability

Base: All adults in UK/US/Australia/Turkiye aged 18-75, adults in Brazil aged 18-65, adults in India/South Africa aged 18-55

	TOTAL (z)	THE UK (a)	THE US (b)	AUSTRALIA (c)	TURKIYE (d)	BRAZIL (e)	INDIA (f)	SOUTH AFRICA (g)
UNWEIGHTED BASE	**7309**	1120	1089	1000	1100	1000	1000	1000
WEIGHTED BASE	**7000**	1000	1000	1000	1000	1000	1000	1000
(3) A great deal	**1636**	172	211	141	218	368	268	259
	23%	17%	21%	14%	22%	37%	27%	26%
	ac		c		ac	zabcdfg	zabcd	abcd
(2) A fair amount	**2338**	336	312	329	317	332	414	299
	33%	34%	31%	33%	32%	33%	41%	30%
	g						zabcdeg	
(1) Not very much	**1795**	311	265	303	266	173	219	258
	26%	31%	26%	30%	27%	17%	22%	26%
	ef	zbdefg	ef	zefg	ef		e	e
(0) Not at all	**738**	96	138	135	107	84	63	116
	11%	10%	14%	13%	11%	8%	6%	12%
	ef	f	zaef	zaef	f			ef
Mean	1.75	1.64	1.64	1.53	1.71	2.03	1.92	1.75
	abc	c	c		c	zabcdfg	zabcdg	abc
NET: Great deal/ fair amount	**3974**	507	523	470	535	700	682	558
	57%	51%	52%	47%	53%	70%	68%	56%
	abcd		c		c	zabcdg	zabcdg	ac
NET: Not very much/ at all	**2533**	407	403	438	373	257	282	374
	36%	41%	40%	44%	37%	26%	28%	37%
	ef	zef	zef	zdefg	ef			ef
Don't know	**493**	86	75	92	92	44	36	69
	7%	9%	7%	9%	9%	4%	4%	7%
	ef	ef	ef	zef	zef			ef

Proportions/Means: Columns Tested (5% risk level) - z/a/b/c/d/e/f/g
Overlap formulae used.

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Table 20
Q4 - Number of Impacts

Base: All adults in UK/US/Australia/Turkiye aged 18-75, adults in Brazil aged 18-65, adults in India/South Africa aged 18-55

	TOTAL (z)	THE UK (a)	THE US (b)	AUSTRALIA (c)	TURKIYE (d)	BRAZIL (e)	INDIA (f)	SOUTH AFRICA (g)
UNWEIGHTED BASE	**7309**	1120	1089	1000	1100	1000	1000	1000
WEIGHTED BASE	**7000**	1000	1000	1000	1000	1000	1000	1000
Contributes to 1 issue great deal/ fair amount	**310**	40	50	72	64	28	16	40
	4%	4%	5%	7%	6%	3%	2%	4%
	ef	f	ef	zaefg	zaefg			f
Contributes to 2 issues great deal/ fair amount	**528**	96	65	89	84	42	58	94
	8%	10%	6%	9%	8%	4%	6%	9%
	ef	zbef		ef	ef			zbef
Contributes to 3 issues great deal/ fair amount	**754**	131	100	134	115	61	98	115
	11%	13%	10%	13%	11%	6%	10%	12%
	e	zef	e	zbef	e		e	e
Contributes to 4 issues great deal/ fair amount	**1067**	172	149	167	158	100	155	166
	15%	17%	15%	17%	16%	10%	15%	17%
	e	e	e	e	e		e	e
Contributes to 5 issues great deal/ fair amount	**1387**	183	192	167	182	204	265	194
	20%	18%	19%	17%	18%	20%	27%	19%
	c						zabcdeg	
Contributes to 6 issues great deal/ fair amount	**2332**	298	303	242	283	512	369	325
	33%	30%	30%	24%	28%	51%	37%	33%
	acd	c	c		c	zabcdfg	zabcd	c
Contributes to none	**621**	81	141	129	114	53	38	64
	9%	8%	14%	13%	11%	5%	4%	6%
	efg	ef	zaefg	zaefg	zaefg			f

Proportions/Means: Columns Tested (5% risk level) - z/a/b/c/d/e/f/g
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Table 21

Q5 - How important, if at all, is it to have each of the following in place before a government decides whether to use new technological solutions, even if it meant that it took longer for it to start being used?

Base: All adults in UK/US/Australia/Turkiye aged 18-75, adults in Brazil aged 18-65, adults in India/South Africa aged 18-55

	Independent expert assessment of the potential impacts	Evidence about the potential benefits and risks	Clear information about how the approach would work	Clear rules governing the use of the technology	Clear criteria for deciding when the technology could be used	Public consultation before the technology is used	Clear accountability if the technology causes unintended harm
UNWEIGHTED BASE	7309	7309	7309	7309	7309	7309	7309
WEIGHTED BASE	7000	7000	7000	7000	7000	7000	7000
(3) Very important	3396	3679	3580	3648	3401	2989	3784
	49%	53%	51%	52%	49%	43%	54%
(2) Fairly important	2514	2342	2462	2397	2527	2726	2199
	36%	33%	35%	34%	36%	39%	31%
(1) Not very important	581	484	472	504	541	772	543
	8%	7%	7%	7%	8%	11%	8%
(0) Not at all important	161	159	182	152	200	160	168
	2%	2%	3%	2%	3%	2%	2%
Mean	2.37	2.43	2.41	2.42	2.37	2.29	2.43
NET: Very/ fairly important	5910	6021	6042	6045	5928	5715	5983
	84%	86%	86%	86%	85%	82%	85%
NET: Not very/ at all important	742	644	655	656	742	933	712
	11%	9%	9%	9%	11%	13%	10%
Don't know	348	335	303	299	331	353	306
	5%	5%	4%	4%	5%	5%	4%

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Table 22

Q5_1 - How important, if at all, is it to have each of the following in place before a government decides whether to use new technological solutions, even if it meant that it took longer for it to start being used? Independent expert assessment of the potential impacts

Base: All adults in UK/US/Australia/Turkiye aged 18-75, adults in Brazil aged 18-65, adults in India/South Africa aged 18-55

	TOTAL (z)	THE UK (a)	THE US (b)	AUSTRALIA (c)	TURKIYE (d)	BRAZIL (e)	INDIA (f)	SOUTH AFRICA (g)
UNWEIGHTED BASE	**7309**	1120	1089	1000	1100	1000	1000	1000
WEIGHTED BASE	**7000**	1000	1000	1000	1000	1000	1000	1000
(3) Very important	**3396**	532	514	471	406	516	419	537
	49%	53%	51%	47%	41%	52%	42%	54%
	df	zcdf	df	df		df		zcdf
(2) Fairly important	**2514**	353	317	362	385	346	439	313
	36%	35%	32%	36%	38%	35%	44%	31%
	bg			g	bg		zabcdeg	
(1) Not very important	**581**	55	78	75	113	85	93	81
	8%	5%	8%	8%	11%	9%	9%	8%
	a				zabcg	a	a	a
(0) Not at all important	**161**	12	27	31	29	19	22	22
	2%	1%	3%	3%	3%	2%	2%	2%
	a		a	a	a			
Mean	2.37	2.48	2.41	2.36	2.25	2.41	2.29	2.43
	df	zcdef	df	d		df		zcdf
NET: Very/ fairly important	**5910**	885	831	832	791	862	858	851
	84%	89%	83%	83%	79%	86%	86%	85%
	d	zbcdg	d	d		d	d	d
NET: Not very/ at all important	**742**	66	104	106	142	105	115	104
	11%	7%	10%	11%	14%	10%	11%	10%
	a		a	a	zabceg	a	a	a
Don't know	**348**	49	64	61	67	34	27	46
	5%	5%	6%	6%	7%	3%	3%	5%
	ef	f	ef	ef	zef			f

Proportions/Means: Columns Tested (5% risk level) - z/a/b/c/d/e/f/g
Overlap formulae used.

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Table 23

Q5_2 - How important, if at all, is it to have each of the following in place before a government decides whether to use new technological solutions, even if it meant that it took longer for it to start being used? Evidence about the potential benefits and risks

Base: All adults in UK/US/Australia/Turkiye aged 18-75, adults in Brazil aged 18-65, adults in India/South Africa aged 18-55

	TOTAL (z)	THE UK (a)	THE US (b)	AUSTRALIA (c)	TURKIYE (d)	BRAZIL (e)	INDIA (f)	SOUTH AFRICA (g)
UNWEIGHTED BASE	**7309**	1120	1089	1000	1100	1000	1000	1000
WEIGHTED BASE	**7000**	1000	1000	1000	1000	1000	1000	1000
(3) Very important	**3679**	610	600	498	363	529	456	624
	53%	61%	60%	50%	36%	53%	46%	62%
	df	zcdef	zcdef	d		df	d	zcdef
(2) Fairly important	**2342**	300	258	355	445	334	407	242
	33%	30%	26%	36%	45%	33%	41%	24%
	abg	g		abg	zabceg	bg	zabceg	
(1) Not very important	**484**	39	64	58	95	78	82	68
	7%	4%	6%	6%	10%	8%	8%	7%
	a		a		zabcg	a	a	a
(0) Not at all important	**159**	12	22	30	27	12	29	28
	2%	1%	2%	3%	3%	1%	3%	3%
	ae			ae	ae		ae	ae
Mean	2.43	2.57	2.52	2.4	2.23	2.45	2.33	2.52
	df	zcdef	zcdf	df		df	d	zcdf
NET: Very/ fairly important	**6021**	910	858	853	808	863	863	866
	86%	91%	86%	85%	81%	86%	86%	87%
	d	zbcdefg	d	d		d	d	d
NET: Not very/ at all important	**644**	51	86	88	122	90	110	95
	9%	5%	9%	9%	12%	9%	11%	10%
	a		a	a	zabce	a	za	a
Don't know	**335**	39	57	58	70	46	26	39
	5%	4%	6%	6%	7%	5%	3%	4%
	f		f	f	zaefg	f		

Proportions/Means: Columns Tested (5% risk level) - z/a/b/c/d/e/f/g
Overlap formulae used.

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Table 24

Q5_3 - How important, if at all, is it to have each of the following in place before a government decides whether to use new technological solutions, even if it meant that it took longer for it to start being used? Clear information about how the approach would work

Base: All adults in UK/US/Australia/Turkiye aged 18-75, adults in Brazil aged 18-65, adults in India/South Africa aged 18-55

	TOTAL (z)	THE UK (a)	THE US (b)	AUSTRALIA (c)	TURKIYE (d)	BRAZIL (e)	INDIA (f)	SOUTH AFRICA (g)
UNWEIGHTED BASE	**7309**	1120	1089	1000	1100	1000	1000	1000
WEIGHTED BASE	**7000**	1000	1000	1000	1000	1000	1000	1000
(3) Very important	**3580**	558	538	484	375	545	453	627
	51%	56%	54%	48%	37%	54%	45%	63%
	df	zcdf	cdf	d		cdf	d	zabcdef
(2) Fairly important	**2462**	338	346	374	430	318	409	246
	35%	34%	35%	37%	43%	32%	41%	25%
	g	g	g	eg	zabceg	g	zabeg	
(1) Not very important	**472**	45	47	58	91	73	84	74
	7%	5%	5%	6%	9%	7%	8%	7%
	ab				zabc	ab	zabc	ab
(0) Not at all important	**182**	17	26	31	31	26	27	24
	3%	2%	3%	3%	3%	3%	3%	2%
					a			
Mean	2.41	2.5	2.46	2.38	2.24	2.44	2.32	2.52
	df	zcdf	df	d		df	d	zcdef
NET: Very/ fairly important	**6042**	897	884	857	805	863	863	873
	86%	90%	88%	86%	81%	86%	86%	87%
	d	zcdef	d	d		d	d	d
NET: Not very/ at all important	**655**	62	73	89	122	99	111	98
	9%	6%	7%	9%	12%	10%	11%	10%
	ab			a	zabc	a	ab	a
Don't know	**303**	41	43	53	73	38	26	29
	4%	4%	4%	5%	7%	4%	3%	3%
	fg			fg	zabefg			

Proportions/Means: Columns Tested (5% risk level) - z/a/b/c/d/e/f/g
Overlap formulae used.

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Table 25

Q5_4 - How important, if at all, is it to have each of the following in place before a government decides whether to use new technological solutions, even if it meant that it took longer for it to start being used? Clear rules governing the use of the technology

Base: All adults in UK/US/Australia/Turkiye aged 18-75, adults in Brazil aged 18-65, adults in India/South Africa aged 18-55

	TOTAL (z)	THE UK (a)	THE US (b)	AUSTRALIA (c)	TURKIYE (d)	BRAZIL (e)	INDIA (f)	SOUTH AFRICA (g)
UNWEIGHTED BASE	**7309**	1120	1089	1000	1100	1000	1000	1000
WEIGHTED BASE	**7000**	1000	1000	1000	1000	1000	1000	1000
(3) Very important	**3648**	580	557	525	401	552	457	575
	52%	58%	56%	53%	40%	55%	46%	58%
	df	zcdf	zdf	df		df	d	zcdf
(2) Fairly important	**2397**	317	308	338	416	314	405	299
	34%	32%	31%	34%	42%	31%	41%	30%
	bg				zabceg		zabceg	
(1) Not very important	**504**	49	52	70	102	66	96	68
	7%	5%	5%	7%	10%	7%	10%	7%
	ab				zabceg		zabeg	
(0) Not at all important	**152**	13	25	20	28	28	18	19
	2%	1%	3%	2%	3%	3%	2%	2%
					a	a		
Mean	2.42	2.53	2.48	2.43	2.26	2.45	2.33	2.49
	df	zcdef	zdf	df		df	d	zdf
NET: Very/ fairly important	**6045**	897	865	864	816	866	863	874
	86%	90%	86%	86%	82%	87%	86%	87%
	d	zcdf	d	d		d	d	d
NET: Not very/ at all important	**656**	63	78	90	131	94	114	87
	9%	6%	8%	9%	13%	9%	11%	9%
	a			a	zabceg	a	zab	
Don't know	**299**	40	58	46	53	40	23	39
	4%	4%	6%	5%	5%	4%	2%	4%
	f	f	zf	f	f			

Proportions/Means: Columns Tested (5% risk level) - z/a/b/c/d/e/f/g
Overlap formulae used.

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Table 26

Q5_5 - How important, if at all, is it to have each of the following in place before a government decides whether to use new technological solutions, even if it meant that it took longer for it to start being used? Clear criteria for deciding when the technology could be used

Base: All adults in UK/US/Australia/Turkiye aged 18-75, adults in Brazil aged 18-65, adults in India/South Africa aged 18-55

	TOTAL (z)	THE UK (a)	THE US (b)	AUSTRALIA (c)	TURKIYE (d)	BRAZIL (e)	INDIA (f)	SOUTH AFRICA (g)
UNWEIGHTED BASE	**7309**	1120	1089	1000	1100	1000	1000	1000
WEIGHTED BASE	**7000**	1000	1000	1000	1000	1000	1000	1000
(3) Very important	**3401**	546	512	466	361	522	431	564
	49%	55%	51%	47%	36%	52%	43%	56%
	df	zcdf	df	d		zcdf	d	zbcdf
(2) Fairly important	**2527**	350	332	352	441	338	422	291
	36%	35%	33%	35%	44%	34%	42%	29%
	g	g		g	zabceg		zabceg	
(1) Not very important	**541**	48	61	84	100	67	100	80
	8%	5%	6%	8%	10%	7%	10%	8%
	a			a	zabe		zabe	a
(0) Not at all important	**200**	16	35	35	34	33	23	25
	3%	2%	3%	4%	3%	3%	2%	2%
	a		a	a	a	a		
Mean	2.37	2.48	2.41	2.33	2.21	2.41	2.29	2.45
	df	zbcdef	df	d		df	d	zcdf
NET: Very/ fairly important	**5928**	895	844	818	801	860	854	855
	85%	90%	84%	82%	80%	86%	85%	86%
	cd	zbcdefg	d			cd	cd	cd
NET: Not very/ at all important	**742**	64	96	119	134	100	123	105
	11%	6%	10%	12%	13%	10%	12%	10%
	a		a	a	zabe	a	a	a
Don't know	**331**	40	60	63	64	40	23	40
	5%	4%	6%	6%	6%	4%	2%	4%
	f	f	f	zaefg	zaefg			f

Proportions/Means: Columns Tested (5% risk level) - z/a/b/c/d/e/f/g
Overlap formulae used.

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Table 27

Q5_6 - How important, if at all, is it to have each of the following in place before a government decides whether to use new technological solutions, even if it meant that it took longer for it to start being used? Public consultation before the technology is used

Base: All adults in UK/US/Australia/Turkiye aged 18-75, adults in Brazil aged 18-65, adults in India/South Africa aged 18-55

	TOTAL (z)	THE UK (a)	THE US (b)	AUSTRALIA (c)	TURKIYE (d)	BRAZIL (e)	INDIA (f)	SOUTH AFRICA (g)
UNWEIGHTED BASE	**7309**	1120	1089	1000	1100	1000	1000	1000
WEIGHTED BASE	**7000**	1000	1000	1000	1000	1000	1000	1000
(3) Very important	**2989**	396	424	413	294	456	434	572
	43%	40%	42%	41%	29%	46%	43%	57%
	ad	d	d	d		ad	d	zabcdef
(2) Fairly important	**2726**	437	384	414	437	366	399	290
	39%	44%	38%	41%	44%	37%	40%	29%
	g	zbeg	g	g	zbeg	g	g	
(1) Not very important	**772**	108	100	87	154	124	122	78
	11%	11%	10%	9%	15%	12%	12%	8%
	cg	g			zabcfg	cg	cg	
(0) Not at all important	**160**	14	24	22	37	19	16	28
	2%	1%	2%	2%	4%	2%	2%	3%
					zaef			
Mean	2.29	2.27	2.3	2.3	2.07	2.3	2.29	2.45
	d	d	d	d		d	d	zabcdef
NET: Very/ fairly important	**5715**	833	807	826	731	821	833	862
	82%	83%	81%	83%	73%	82%	83%	86%
	d	d	d	d		d	d	zbcde
NET: Not very/ at all important	**933**	122	124	109	191	143	138	106
	13%	12%	12%	11%	19%	14%	14%	11%
	cg				zabcefg	cg	g	
Don't know	**353**	45	69	65	78	36	29	32
	5%	4%	7%	7%	8%	4%	3%	3%
	fg		zaefg	zefg	zaefg			

Proportions/Means: Columns Tested (5% risk level) - z/a/b/c/d/e/f/g
Overlap formulae used.

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Table 28

Q5_7 - How important, if at all, is it to have each of the following in place before a government decides whether to use new technological solutions, even if it meant that it took longer for it to start being used? Clear accountability if the technology causes unintended harm

Base: All adults in UK/US/Australia/Turkiye aged 18-75, adults in Brazil aged 18-65, adults in India/South Africa aged 18-55

	TOTAL (z)	THE UK (a)	THE US (b)	AUSTRALIA (c)	TURKIYE (d)	BRAZIL (e)	INDIA (f)	SOUTH AFRICA (g)
UNWEIGHTED BASE	**7309**	1120	1089	1000	1100	1000	1000	1000
WEIGHTED BASE	**7000**	1000	1000	1000	1000	1000	1000	1000
(3) Very important	**3784**	622	603	541	410	536	446	626
	54%	62%	60%	54%	41%	54%	45%	63%
	df	zcdef	zcdef	df		df		zcdef
(2) Fairly important	**2199**	270	264	294	402	334	384	251
	31%	27%	26%	29%	40%	33%	38%	25%
	abg				zabceg	abg	zabceg	
(1) Not very important	**543**	51	59	83	93	81	111	66
	8%	5%	6%	8%	9%	8%	11%	7%
	ab			a	zabg	a	zabeg	
(0) Not at all important	**168**	15	29	26	29	17	34	20
	2%	1%	3%	3%	3%	2%	3%	2%
	a				a		zae	
Mean	2.43	2.57	2.51	2.43	2.28	2.44	2.27	2.54
	df	zcdef	zcdf	df		df		zcdef
NET: Very/ fairly important	**5983**	892	868	835	812	869	829	878
	85%	89%	87%	84%	81%	87%	83%	88%
	df	zcdf	df			df		zcdf
NET: Not very/ at all important	**712**	66	87	109	122	97	145	85
	10%	7%	9%	11%	12%	10%	14%	9%
	a			a	zabg	a	zabceg	
Don't know	**306**	42	45	56	66	33	26	37
	4%	4%	5%	6%	7%	3%	3%	4%
	f		f	ef	zaefg			

Proportions/Means: Columns Tested (5% risk level) - z/a/b/c/d/e/f/g
Overlap formulae used.

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