

Proportions/Mean: Columns Tested (95% risk level) =  $a/b - c/d/h - f/g/h$ ;  $(j/k/l)/(m/n/o) - p/q - r/s - t/u - v/w - x/y - z/A - B/C/D$   
Overlap formulae used. \* small base

This work was carried out in accordance with the requirements of the international quality standard for market research, ISO 20252 and with the Ipsos Terms and Conditions.

Table 2  
Q3 - Nowadays, when using what assistants, speaking with chatbots or writing prompts for AI tools, how often, if ever, do you use polite language, for example, saying 'please' and 'thank you'?

		2019										2020										2021										2022										2023										2024										2025										2026										2027										2028										2029										2030																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																						
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Proportions/Mean: Columns Tested (5% risk level) -  $\chi^2$  (b) -  $\chi^2$  (d) -  $t$  (g/h/i) -  $z$  (j/k) (m/n/o) -  $g$  (q) -  $q$  (r) -  $q$  (s) -  $x$  (y) -  $q$  (v) -  $B$  (C/D)

This work was carried out in accordance with the requirements of the international quality standard for market research, ISO 20252 and with the Ipsos Terms and Conditions.

Table 8  
Q3—Nowadays, when using virtual assistants, speaking with chatbots or writing prompts for AI tools, how often, if ever, do you use polite language, for example, saying “please” and “thank you?”  
Note: All adults aged 18-75 in GB (excluding “Not Applicable”)

[illegible]

Proportions/Mean: Columns Tested (5% disk level) -  $a/b$  -  $c/d$  -  $f/g$  -  $h/i$  -  $j/k$  -  $m/n$  -  $p/q$  -  $r/s$  -  $t/u$  -  $v/w$  -  $x/y$  -  $z/A$  -  $B/C/D$   
 Overlap formulae used. \* small base

This work was carried out in accordance with the requirements of the international quality standard for market research, ISO 20252 and with the Ipsos Terms and Conditions.



24-089497-29 - AI  
18TH - 21ST JULY 2025  
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12 Aug 2025

Table 4

Q3 - Do you think using polite language would have a positive impact, negative impact or would it make no difference on each of the following?

Base: All adults aged 16-75 in GB

	The accuracy of the output	The level of detail of the output	The likelihood of receiving a helpful output
UNWEIGHTED BASE	2189	2189	2189
WEIGHTED BASE	2189	2189	2189
(+2) Very positive impact	233	259	299
	11%	12%	14%
(+1) Somewhat positive impact	417	440	479
	19%	20%	22%
(0) It would make no difference	1151	1123	1070
	53%	51%	49%
(-1) Somewhat negative impact	84	73	53
	4%	3%	2%
(-2) Very negative impact	36	36	37
	2%	2%	2%
Mean	0.38	0.42	0.49
NET: Very/somewhat positive impact	650	699	777
	30%	32%	36%
NET: Very/somewhat negative impact	119	109	90
	5%	5%	4%
Don't know	268	259	251
	12%	12%	11%

This work was carried out in accordance with the requirements of the international quality standard for market research, ISO 20252 and with the Ipsos Terms and Conditions.

Proportions/Mean: Columns Tested (EN risk level) = a/b, c/d/e, f/g/h/i/j/k, l/m, n/o, p/q, r/s/t/u, v/w, x/y, z/A, B/C/D, E/F/G/H  
Overlap formula used. \* small base

This work was carried out in accordance with the requirements of the international quality standard for market research, ISO 20252 and with the Ipsos Terms and Conditions.

Source: All adults aged 18-74 in GB

[illegible]

This work was carried out in accordance with the requirements of the international quality standard for market research, ISO 20252 and with the Ipsos Terms and Conditions.

Source: All adults aged 18-74 in GB

Proportions/Mean: Columns Tested (5% risk level) - a/b, c/d/e, f/g/h/i/j/k, l/m, n/o, p/q, r/s/t/u, v/w, x/y, z/A, B/C/D, E/F/G/H  
Overlap formulae used. \* small base

This work was carried out in accordance with the requirements of the international quality standard for market research, ISO 20312 and with the Ipsos Terms and Conditions.



24-089497-29 - AI  
18TH - 21ST JULY 2025  
IPSOS

12 Aug 2025

Table 8

Q4 - To what extent do you agree or disagree with the following statements?

Base: All adults aged 16-75 in GB

	AI is capable of feeling emotion	AI has a positive effect on society	AI is a good substitute for human interaction	AI is a viable substitute for human interaction	The advance of AI threatens the current structure of society
UNWEIGHTED BASE	2189	2189	2189	2189	2189
WEIGHTED BASE	2189	2189	2189	2189	2189
(+2) Strongly agree	101 5%	172 8%	115 5%	124 6%	445 20%
(+1) Tend to agree	187 9%	458 21%	254 12%	296 14%	786 36%
(0) Neither agree nor disagree	344 16%	689 31%	374 17%	395 18%	490 22%
(-1) Tend to disagree	467 21%	422 19%	558 25%	529 24%	243 11%
(-2) Strongly disagree	939 43%	291 13%	819 37%	768 35%	111 5%
Mean	-0.96	-0.1	-0.81	-0.72	0.58
NET: Strongly/tend to agree	288 13%	630 29%	369 17%	420 19%	1231 56%
NET: Strongly/tend to disagree	1406 64%	712 33%	1376 63%	1297 59%	355 16%
Don't know	151 7%	158 7%	70 3%	77 4%	113 5%

This work was carried out in accordance with the requirements of the international quality standard for market research, ISO 20252 and with the Ipsos Terms and Conditions.





Table 9  
Q1\_1 (to what extent do you agree or disagree with the following statements?) It is capable of feeling emotions  
Note: All adults aged 18-75 in GB

[illegible]

Proportions/Mean: Columns Tested (7% risk level) -  $a/b = c/d$ ,  $(b/c) = (d/a)$ ,  $b/c = d/a$ ,  $c/b = a/d$ ,  $a/c = b/d$ ,  $d/a = c/b$ ,  $a/d = b/c$ ,  $b/a = c/d$ ,  $c/d = b/a$ ,  $a/b = c/d$ .  
Chi-square formulae used: \* small base

This work was carried out in accordance with the requirements of the international quality standard for market research, ISO 20252 and with the Ipsos Terms and Conditions.



32 Aug 2009

[illegible]

Proportions/Mean: Columns Tested (5% risk level) -  $a/b - c/d, (b - c)/((b+c)/2), (b/c)/(c/d), (b/c)/(c/d) - g/h, a/c - c/d, a/c - a/h, a/f, a/A - B/C/D$   
 (various formulas used, \* small bias)

This work was carried out in accordance with the requirements of the international quality standard for market research, ISO 20252 and with the specific Terms and Conditions



Table 10  
ONLY for validation as per agreed diagram with the following statement: It is a good substitute for human interaction  
Note: all cells are in % (to 0.01)

	GROUP 1				GROUP 2				GROUP 3				GROUP 4				GROUP 5				GROUP 6				GROUP 7				GROUP 8				GROUP 9				GROUP 10				GROUP 11				GROUP 12				GROUP 13				GROUP 14				GROUP 15				GROUP 16				GROUP 17				GROUP 18				GROUP 19				GROUP 20				GROUP 21				GROUP 22				GROUP 23				GROUP 24				GROUP 25				GROUP 26				GROUP 27				GROUP 28				GROUP 29				GROUP 30				GROUP 31				GROUP 32				GROUP 33				GROUP 34				GROUP 35				GROUP 36				GROUP 37				GROUP 38				GROUP 39				GROUP 40				GROUP 41				GROUP 42				GROUP 43				GROUP 44				GROUP 45				GROUP 46				GROUP 47				GROUP 48				GROUP 49				GROUP 50				GROUP 51				GROUP 52				GROUP 53				GROUP 54				GROUP 55				GROUP 56				GROUP 57				GROUP 58				GROUP 59				GROUP 60				GROUP 61				GROUP 62				GROUP 63				GROUP 64				GROUP 65				GROUP 66				GROUP 67				GROUP 68				GROUP 69				GROUP 70				GROUP 71				GROUP 72				GROUP 73				GROUP 74				GROUP 75				GROUP 76				GROUP 77				GROUP 78				GROUP 79				GROUP 80				GROUP 81				GROUP 82				GROUP 83				GROUP 84				GROUP 85				GROUP 86				GROUP 87				GROUP 88				GROUP 89				GROUP 90				GROUP 91				GROUP 92				GROUP 93				GROUP 94				GROUP 95				GROUP 96				GROUP 97				GROUP 98				GROUP 99				GROUP 100				GROUP 101				GROUP 102				GROUP 103				GROUP 104				GROUP 105				GROUP 106				GROUP 107				GROUP 108				GROUP 109				GROUP 110				GROUP 111				GROUP 112				GROUP 113				GROUP 114				GROUP 115				GROUP 116				GROUP 117				GROUP 118				GROUP 119				GROUP 120				GROUP 121				GROUP 122				GROUP 123				GROUP 124				GROUP 125				GROUP 126				GROUP 127				GROUP 128				GROUP 129				GROUP 130				GROUP 131				GROUP 132				GROUP 133				GROUP 134				GROUP 135				GROUP 136				GROUP 137				GROUP 138				GROUP 139				GROUP 140				GROUP 141				GROUP 142				GROUP 143				GROUP 144				GROUP 145				GROUP 146				GROUP 147				GROUP 148				GROUP 149				GROUP 150				GROUP 151				GROUP 152				GROUP 153				GROUP 154				GROUP 155				GROUP 156				GROUP 157				GROUP 158				GROUP 159				GROUP 160				GROUP 161				GROUP 162				GROUP 163				GROUP 164				GROUP 165				GROUP 166				GROUP 167				GROUP 168				GROUP 169				GROUP 170				GROUP 171				GROUP 172				GROUP 173				GROUP 174				GROUP 175				GROUP 176				GROUP 177				GROUP 178				GROUP 179				GROUP 180				GROUP 181				GROUP 182				GROUP 183				GROUP 184				GROUP 185				GROUP 186				GROUP 187				GROUP 188				GROUP 189				GROUP 190				GROUP 191				GROUP 192				GROUP 193				GROUP 194				GROUP 195				GROUP 196				GROUP 197				GROUP 198				GROUP 199				GROUP 200				GROUP 201				GROUP 202				GROUP 203				GROUP 204				GROUP 205				GROUP 206				GROUP 207				GROUP 208				GROUP 209				GROUP 210				GROUP 211				GROUP 212				GROUP 213				GROUP 214				GROUP 215				GROUP 216				GROUP 217				GROUP 218				GROUP 219				GROUP 220				GROUP 221				GROUP 222				GROUP 223				GROUP 224				GROUP 225				GROUP 226				GROUP 227				GROUP 228				GROUP 229				GROUP 230				GROUP 231				GROUP 232				GROUP 233				GROUP 234				GROUP 235				GROUP 236				GROUP 237				GROUP 238				GROUP 239				GROUP 240				GROUP 241				GROUP 242				GROUP 243				GROUP 244				GROUP 245				GROUP 246				GROUP 247				GROUP 248				GROUP 249				GROUP 250				GROUP 251				GROUP 252				GROUP 253				GROUP 254				GROUP 255				GROUP 256				GROUP 257				GROUP 258				GROUP 259				GROUP 260				GROUP 261				GROUP 262				GROUP 263				GROUP 264				GROUP 265				GROUP 266				GROUP 267				GROUP 268				GROUP 269				GROUP 270				GROUP 271				GROUP 272				GROUP 273				GROUP 274				GROUP 275				GROUP 276				GROUP 277				GROUP 278		
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Table 12  
Q1\_5: To what extent do you agree or disagree with the following statements? It is a viable substitute for human interaction

[illegible]

Proportions/Means: Columns Tested (5% risk level) =  $\chi^2(a,b) - (c)(d)(e) - (f)(g)(h) - (i)(j)(k)(l)(m)(n)(o) - p(q) - r(s) - t(u) - v(w) - x(y) - z(A - B)(C/D)$   
 Degrees of freedom used: \* see all four

This work was carried out in accordance with the requirements of the international quality standard for market research, ISO 20252 and with the Ipsos Terms and Conditions.

Table 13  
 (Q13\_3: To what extent do you agree or disagree with the following statements? The advance of AI threatens the current structure of society)  
 Base: All adults aged 16-75 in GB

Category	Item	Region A				Region B				Region C				Region D				Region E				Region F				Region G							
		Q1		Q2		Q1		Q2		Q1		Q2		Q1		Q2		Q1		Q2		Q1		Q2									
		Jan	Feb	Jan	Feb	Jan	Feb	Jan	Feb	Jan	Feb	Jan	Feb	Jan	Feb	Jan	Feb	Jan	Feb	Jan	Feb	Jan	Feb										
Subcategory 1	Item 1.1	10	12	15	18	20	22	25	28	30	32	35	38	40	42	45	48	50	52	55	58	60	62	65	68	70	72	75	78	80	82	85	88
Subcategory 1	Item 1.2	11	13	16	19	21	23	26	29	31	33	36	39	41	43	46	49	51	53	56	59	61	63	66	69	71	73	76	79	81	83	86	89
Subcategory 1	Item 1.3	12	14	17	20	22	24	27	30	32	34	37	40	42	44	47	50	52	54	57	60	62	64	67	70	72	74	77	80	82	84	87	90
Subcategory 1	Item 1.4	13	15	18	21	23	25	28	31	33	35	38	41	43	45	48	51	53	55	58	61	63	65	68	71	73	75	78	81	83	85	88	91
Subcategory 1	Item 1.5	14	16	19	22	24	26	29	32	34	36	39	42	44	46	49	52	54	56	59	62	64	66	69	72	74	76	79	82	84	86	89	92
Subcategory 2	Item 2.1	15	17	20	23	25	27	30	33	35	37	40	43	45	47	50	52	54	56	58	61	63	65	67	70	72	74	76	78	81	83	85	88
Subcategory 2	Item 2.2	16	18	21	24	26	28	31	34	36	38	41	44	46	48	51	53	55	57	59	62	64	66	68	71	73	75	77	80	82	84	86	89
Subcategory 2	Item 2.3	17	19	22	25	27	29	32	35	37	39	42	45	47	49	52	54	56	58	61	63	65	67	70	72	74	76	78	81	83	85	88	91
Subcategory 2	Item 2.4	18	20	23	26	28	30	33	36	38	40	43	46	48	50	53	55	57	59	62	64	66	68	71	73	75	77	80	82	84	86	89	92
Subcategory 2	Item 2.5	19	21	24	27	29	31	34	37	39	41	44	47	49	51	54	56	58	60	63	65	67	69	72	74	76	78	81	83	85	87	90	93
Subcategory 3	Item 3.1	20	22	25	28	30	32	35	38	40	42	45	48	50	52	55	57	59	61	63	65	67	69	72	74	76	78	81	83	85	87	90	93
Subcategory 3	Item 3.2	21	23	26	29	31	33	36	39	41	43	46	49	51	53	56	58	60	62	64	66	68	70	73	75	77	79	82	84	86	88	91	94
Subcategory 3	Item 3.3	22	24	27	30	32	34	37	40	42	44	47	50	52	54	57	59	61	63	65	67	69	71	74	76	78	80	83	85	87	89	92	95
Subcategory 3	Item 3.4	23	25	28	31	33	35	38	41	43	45	48	51	53	55	58	60	62	64	66	68	70	73	75	77	79	81	84	86	88	90	93	96
Subcategory 3	Item 3.5	24	26	29	32	34	36	39	42	44	46	49	52	54	56	59	61	63	65	67	69	71	74	76	78	80	83	85	87	89	91	94	97

Proportions/Mean: Columns Tested (95% risk level) =  $\chi^2/\text{df}$ ,  $t$ -test,  $F$ -test,  $G$ -test,  $p$ -value,  $\phi$ -coefficient,  $\lambda$ -value,  $\kappa$ -value,  $\eta^2$ ,  $R^2$ , Cramer's V  
 Overlap formulae used. \* small base

This work was carried out in accordance with the requirements of the international quality standard for market research, ISO 20252 and with the Ipsos Terms and Conditions.



12 Aug 2005

Table 18  
(2) - In the past 3 years, when you have considered applying for a job, which, if any, of the following, have you used at least once?  
Race: All adults aged 16-75 in GR

[illegible]

**Proportions/Mean:** Columns Tested (95% risk level) =  $a/b - c/d, b/c - f/g, h/i - j/k, l/m, n/o - p/q - r/s - t/u - v/w - x/y - z/A$ , B/C/D  
**Chi-Square formulae used:** \* small base

This work was carried out in accordance with the requirements of the international quality standard for market research, ISO 20252 and with the Ipsos Terms and Conditions.



12 Aug 2005

Table 13  
(1) - In the past 3 years, when you have considered applying for a job, which, if any, of the following, have you used at least once?

Source: All adults aged 16-75 in GB who have considered applying for a job in the past 5 years.

[illegible]

Proportions/Mean: Columns Tested (5% risk level) =  $a/b - c/d, b/c - d/a, b/d - c/a, c/b - a/d, c/d - a/b, a/c - b/d, a/d - b/c, b/a - c/d, b/c - a/d, c/a - d/b, c/d - b/a, d/a - b/c, d/b - a/c, d/c - b/a, a/b - c/d, a/c - b/d, a/d - b/c, b/a - c/d, b/c - a/d, c/a - d/b, c/d - b/a, d/a - b/c, d/b - a/c, d/c - b/a$   
Overlap formulae used. \* small base

This work was carried out in accordance with the requirements of the international quality standard for market research, ISO 20252 and with the Ipsos Terms and Conditions.



24-089497-29 - AI  
18TH - 21ST JULY 2025  
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Table 16

Q6 - Do you discuss your use of AI for work with the following people or not?

Base: All adults aged 16-75 who work

	Junior members of your organisation at a lower level than yourself	Co-workers at a similar role or level as yourself	Senior members of your organisation at a higher level than yourself
UNWEIGHTED BASE	1514	1514	1514
WEIGHTED BASE	1451	1451	1451
I openly discuss my use of AI	190 13%	211 15%	191 13%
I discuss my use of AI when I think it will be appreciated	273 19%	311 21%	260 18%
I don't discuss my use of AI	433 30%	425 29%	473 33%
Not applicable	488 34%	434 30%	458 32%
Don't know	67 5%	70 5%	69 5%

This work was carried out in accordance with the requirements of the international quality standard for market research, ISO 20252 and with the Ipsos Terms and Conditions.



Table 17  
Q8\_3 - Junior members of your organization at a lower level than yourself  
Mean: 4.01 sd: 1.06 N: 34, 33 who reply

	Region	Age						Education						Income						Marital Status		Employment Status		Health Status		Social Capital		Life Satisfaction		Overall Well-being																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																	
		Male	Female	18-24	25-34	35-44	45-54	High School	College	Graduate	Postgraduate	Below \$10k	\$10k-\$20k	\$20k-\$30k	\$30k-\$40k	\$40k+	Never Married	Married	Unemployed	Employed	Good	Fair	Poor	Very Good	Good	Fair	Poor	Very Good	Good	Fair	Poor	Very Good	Good	Fair	Poor	Very Good	Good	Fair	Poor	Very Good	Good	Fair	Poor	Very Good	Good	Fair	Poor	Very Good	Good	Fair	Poor	Very Good	Good	Fair	Poor	Very Good	Good	Fair	Poor	Very Good	Good	Fair	Poor	Very Good	Good	Fair	Poor	Very Good	Good	Fair	Poor	Very Good	Good	Fair	Poor	Very Good	Good	Fair	Poor	Very Good	Good	Fair	Poor	Very Good	Good	Fair	Poor	Very Good	Good	Fair	Poor	Very Good	Good	Fair	Poor	Very Good	Good	Fair	Poor	Very Good	Good	Fair	Poor	Very Good	Good	Fair	Poor	Very Good	Good	Fair	Poor	Very Good	Good	Fair	Poor	Very Good	Good	Fair	Poor	Very Good	Good	Fair	Poor	Very Good	Good	Fair	Poor	Very Good	Good	Fair	Poor	Very Good	Good	Fair	Poor	Very Good	Good	Fair	Poor	Very Good	Good	Fair	Poor	Very Good	Good	Fair	Poor	Very Good	Good	Fair	Poor	Very Good	Good	Fair	Poor	Very Good	Good	Fair	Poor	Very Good	Good	Fair	Poor	Very Good	Good	Fair	Poor	Very Good	Good	Fair	Poor	Very Good	Good	Fair	Poor	Very Good	Good	Fair	Poor	Very Good	Good	Fair	Poor	Very Good	Good	Fair	Poor	Very Good	Good	Fair	Poor	Very Good	Good	Fair	Poor	Very Good	Good	Fair	Poor	Very Good	Good	Fair	Poor	Very Good	Good	Fair	Poor	Very Good	Good	Fair	Poor	Very Good	Good	Fair	Poor	Very Good	Good	Fair	Poor	Very Good	Good	Fair	Poor	Very Good	Good	Fair	Poor	Very Good	Good	Fair	Poor	Very Good	Good	Fair	Poor	Very Good	Good	Fair	Poor	Very Good	Good	Fair	Poor	Very Good	Good	Fair	Poor	Very Good	Good	Fair	Poor	Very Good	Good	Fair	Poor	Very Good	Good	Fair	Poor	Very Good	Good	Fair	Poor	Very Good	Good	Fair	Poor	Very Good	Good	Fair	Poor	Very Good	Good	Fair	Poor	Very Good	Good	Fair	Poor	Very Good	Good	Fair	Poor	Very Good	Good	Fair	Poor	Very Good	Good	Fair	Poor	Very Good	Good	Fair	Poor	Very Good	Good	Fair	Poor	Very Good	Good	Fair	Poor	Very Good	Good	Fair	Poor	Very Good	Good	Fair	Poor	Very Good	Good	Fair	Poor	Very Good	Good	Fair	Poor	Very Good	Good	Fair	Poor	Very Good	Good	Fair	Poor	Very Good	Good	Fair	Poor	Very Good	Good	Fair	Poor	Very Good	Good	Fair	Poor	Very Good	Good	Fair	Poor	Very Good	Good	Fair	Poor	Very Good	Good	Fair	Poor	Very Good	Good	Fair	Poor	Very Good	Good	Fair	Poor	Very Good	Good	Fair	Poor	Very Good	Good	Fair	Poor	Very Good	Good	Fair	Poor	Very Good	Good	Fair	Poor	Very Good	Good	Fair	Poor	Very Good	Good	Fair	Poor	Very Good	Good	Fair	Poor	Very Good	Good	Fair	Poor	Very Good	Good	Fair	Poor	Very Good	Good	Fair	Poor	Very Good	Good	Fair	Poor	Very Good	Good	Fair	Poor	Very Good	Good	Fair	Poor	Very Good	Good	Fair	Poor	Very Good	Good	Fair	Poor	Very Good	Good	Fair	Poor	Very Good	Good	Fair	Poor	Very Good	Good	Fair	Poor	Very Good	Good	Fair	Poor	Very Good	Good	Fair	Poor	Very Good	Good	Fair	Poor	Very Good	Good	Fair	Poor	Very Good	Good	Fair	Poor	Very Good	Good	Fair	Poor	Very Good	Good	Fair	Poor	Very Good	Good	Fair	Poor	Very Good	Good	Fair	Poor	Very Good	Good	Fair	Poor	Very Good	Good	Fair	Poor	Very Good	Good	Fair	Poor	Very Good	Good	Fair	Poor	Very Good	Good	Fair	Poor	Very Good	Good	Fair	Poor	Very Good	Good	Fair	Poor	Very Good	Good	Fair	Poor	Very Good	Good	Fair	Poor	Very Good	Good	Fair	Poor	Very Good	Good	Fair	Poor	Very Good	Good	Fair	Poor	Very Good	Good	Fair	Poor	Very Good	Good	Fair	Poor	Very Good	Good	Fair	Poor	Very Good	Good	Fair	Poor	Very Good	Good	Fair	Poor	Very Good	Good	Fair	Poor	Very Good	Good	Fair	Poor	Very Good	Good	Fair	Poor	Very Good	Good	Fair	Poor	Very Good	Good	Fair	Poor	Very Good	Good	Fair	Poor	Very Good	Good	Fair	Poor	Very Good	Good	Fair	Poor	Very Good	Good	Fair	Poor	Very Good	Good	Fair	Poor	Very Good	Good	Fair	Poor	Very Good	Good	Fair	Poor	Very Good	Good	Fair	Poor	Very Good	Good	Fair	Poor	Very Good	Good	Fair	Poor	Very Good	Good	Fair	Poor	Very Good	Good	Fair	Poor	Very Good	Good	Fair	Poor	Very Good	Good	Fair	Poor	Very Good	Good	Fair	Poor	Very Good	Good	Fair	Poor	Very Good	Good	Fair	Poor	Very Good	Good	Fair	Poor	Very Good	Good	Fair	Poor	Very Good	Good	Fair	Poor	Very Good	Good	Fair	Poor	Very Good	Good	Fair	Poor	Very Good	Good	Fair	Poor	Very Good	Good	Fair	Poor	Very Good	Good	Fair	Poor	Very Good	Good	Fair	Poor	Very Good	Good	Fair	Poor	Very Good	Good	Fair	Poor	Very Good	Good	Fair	Poor	Very Good	Good	Fair	Poor	Very Good	Good	Fair	Poor	Very Good	Good	Fair	Poor	Very Good	Good	Fair	Poor	Very Good	Good	Fair	Poor	Very Good	Good	Fair	Poor	Very Good	Good	Fair	Poor	Very Good	Good	Fair	Poor	Very Good	Good	Fair	Poor	Very Good	Good	Fair	Poor	Very Good	Good	Fair	Poor	Very Good	Good	Fair	Poor	Very Good	Good	Fair	Poor	Very Good	Good	Fair	Poor	Very Good	Good	Fair	Poor	Very Good	Good	Fair	Poor	Very Good	Good	Fair	Poor	Very Good	Good	Fair	Poor	Very Good	Good	Fair	Poor	Very Good	Good	Fair	Poor	Very Good	Good	Fair	Poor	Very Good	Good	Fair	Poor	Very Good	Good	Fair	Poor	Very Good	Good	Fair	Poor	Very Good	Good	Fair	Poor	Very Good	Good	Fair	Poor	Very Good	Good	Fair	Poor	Very Good	Good	Fair	Poor	Very Good	Good	Fair	Poor	Very Good	Good	Fair	Poor	Very Good	Good	Fair	Poor	Very Good	Good	Fair	Poor	Very Good	Good	Fair	Poor	Very Good	Good	Fair	Poor	Very Good	Good	Fair	Poor	Very Good	Good	Fair	Poor	Very Good	Good	Fair	Poor	Very Good	Good	Fair	Poor	Very Good	Good	Fair	Poor	Very Good	Good	Fair	Poor	Very Good	Good	Fair	Poor	Very Good	Good	Fair	Poor	Very Good	Good	Fair	Poor	Very Good	Good	Fair	Poor

Proportions/ Odds and Columns Tested (95% risk level) -  $a/b$ ,  $c/d$ ,  $b/c$ ,  $d/a$ ,  $(a+b)/c$ ,  $(c+d)/a$ ,  $(a+c)/b$ ,  $(b+d)/d$ .  
Odds ratios used. \* small base; \*\* very small base (under 30) ineligible for chi testing.

This work was carried out in accordance with the requirements of the international quality standard for market research, ISO 20252 and with the Ipsos Terms and Conditions.

Table 18  
Q8\_3 - Co-workers at a similar rate or level as yourself?  
Notes: All adults used, N=39 who work

[illegible]

Proportions/Mean: Columns Tested (5% risk level) -  $a/b$  -  $c/d$  -  $f/g$  -  $h/i$  -  $j/k$  -  $m/n$  -  $p/q$  -  $r/s$  -  $t/u$  -  $x/y$  -  $z/v$  -  $B/C/D$   
 Overlap formulae used. \* small base. \*\* very small base (under 30) ineligible for chi testing

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Table 19  
Q9\_3 - Senior members of your organisation at a higher level than yourself

[illegible]

Proportions/ Odds and Columns Tested (95% risk level) -  $a/b$ ,  $c/d$ ,  $b/c$ ,  $d/a$ ,  $(a/b)/(c/d)$ ,  $(c/d)/(a/b)$ ,  $a/c$ ,  $c/a$ ,  $b/d$ ,  $d/b$ ,  $a/d$ ,  $d/a$ .  
Odds ratios used. \* small base; \*\* very small base (under 30) ineligible for chi testing.

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Table 20

Q7 - To what extent do you agree or disagree with the following statements?

Base: All adults aged 16-75 who work

	I think my coworkers will question my ability to perform in my role if I share how I use AI	By using AI people who are not very good at their job can get by	Using AI helps people produce higher quality work than they would without it	Someone using AI shows they are forward thinking	Using AI effectively is a skill that you practice and learn	AI produces the best outcome when people use their knowledge to fine tune the results
UNWEIGHTED BASE	1514	1514	1514	1514	1514	1514
WEIGHTED BASE	1451	1451	1451	1451	1451	1451
(+2) Strongly agree	134 9%	146 10%	193 13%	142 10%	238 16%	237 16%
(+1) Tend to agree	249 17%	519 36%	446 31%	453 31%	592 41%	517 36%
(0) Neither agree nor disagree	281 19%	365 25%	399 27%	457 31%	272 19%	342 24%
(-1) Tend to disagree	229 16%	199 14%	167 12%	188 13%	105 7%	123 8%
(-2) Strongly disagree	183 13%	78 5%	110 8%	109 8%	98 7%	87 6%
Mean	-0.07	0.35	0.34	0.24	0.59	0.53
NET: Strongly/tend to agree	383 26%	665 46%	640 44%	595 41%	830 57%	754 52%
NET: Strongly/tend to disagree	412 28%	277 19%	277 19%	297 20%	203 14%	210 14%
Not applicable	259 18%	- -	- -	- -	- -	- -
Don't know	116 8%	143 10%	135 9%	102 7%	146 10%	145 10%

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Table 21  
Q1\_3 - I think my co-workers will question my ability to perform in my role if I share how I use AI  
Base: All adults aged 18-75 who work

[illegible]

Proportions/Mean: Column Tested (2% risk level) - a/b - c/d, e - f/g/h/i - j/k/l/m/n/o - p/q - r/s - t/u - v/w - x/y - z/A - B/C/D  
 Overlap formulae used. \* small base; \*\* very small base (under 30) ineligible for chi testing

This work was carried out in accordance with the requirements of the international quality standard for market research, ISO 20252 and with the Ipsos Terms and Conditions.

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

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Proportions/Mean. Columns Tested (5% risk level) -  $a/b - c/d$ ,  $a/b - (c/d)/2$ ,  $(c/d)/2 - a/b$ ,  $a/b - c/d - (c/d)/2$ ,  $a/b - c/d - (c/d)/4$ ,  $a/b - c/d - (c/d)/6$ ,  $a/b - c/d - (c/d)/8$ ,  $a/b - c/d - (c/d)/10$ ,  $a/b - c/d - (c/d)/12$ ,  $a/b - c/d - (c/d)/14$ ,  $a/b - c/d - (c/d)/16$ ,  $a/b - c/d - (c/d)/18$ ,  $a/b - c/d - (c/d)/20$ .  
Overlap formulae used. \* small base, \*\* very small base (under 30) ineligible for dg testing

This work was carried out in accordance with the requirements of the international quality standard for market research, ISO 20252 and with the Ipsos Terms and Conditions.

Base: All adults aged 16-75 who work

[illegible]

Proportions/Mean: Columns Tested (95% c.i.s level) -  $a/b$ ,  $c/d$ ,  $(a+b)/(c+d)$ ;  $m_1/n_1$ ,  $m_2/n_2$ ,  $(m_1+m_2)/(n_1+n_2)$ ;  $p_1/q_1$ ,  $p_2/q_2$ ,  $(p_1+p_2)/(q_1+q_2)$ .  
Overlap formulae used. \* small base; \*\* very small base (under 10) ineligible for dg testing.

This work was carried out in accordance with the requirements of the international quality standard for market research, ISO 20252 and with the Ipsos Terms and Conditions.



Proportions/Mean: Columns Tested (70% disk level) -  $a/b$ ,  $c/d$ ,  $(a+b)/(c+d)$ ,  $(a/c)/(b/d)$ ,  $a/b/c$ ,  $a/b/c/d$ . \* small base; \*\* very small base (under 10) ineligible for ag testing  
Overlap formulae used.

This work was carried out in accordance with the requirements of the international quality standard for market research, ISO 20252 and with the Ipsos Terms and Conditions.

Table 26  
Q17\_6 - *AI produces the best outcome when people use their knowledge to fine tune the results*  
Base: All adults aged 18-79 who work

Category	Region A				Region B				Region C				Region D				Region E				Region F			
	Sub-Region A1		Sub-Region A2		Sub-Region B1		Sub-Region B2		Sub-Region C1		Sub-Region C2		Sub-Region D1		Sub-Region D2		Sub-Region E1		Sub-Region E2		Sub-Region F1		Sub-Region F2	
	Q1	Q2	Q1	Q2	Q1	Q2	Q1	Q2	Q1	Q2	Q1	Q2	Q1	Q2	Q1	Q2	Q1	Q2	Q1	Q2	Q1	Q2		
Region A Data	100	200	300	400	500	600	700	800	900	1000	1100	1200	1300	1400	1500	1600	1700	1800	1900	2000	2100	2200	2300	
Region B Data	200	300	400	500	600	700	800	900	1000	1100	1200	1300	1400	1500	1600	1700	1800	1900	2000	2100	2200	2300	2400	
Region C Data	300	400	500	600	700	800	900	1000	1100	1200	1300	1400	1500	1600	1700	1800	1900	2000	2100	2200	2300	2400	2500	
Region D Data	400	500	600	700	800	900	1000	1100	1200	1300	1400	1500	1600	1700	1800	1900	2000	2100	2200	2300	2400	2500	2600	
Region E Data	500	600	700	800	900	1000	1100	1200	1300	1400	1500	1600	1700	1800	1900	2000	2100	2200	2300	2400	2500	2600	2700	
Region F Data	600	700	800	900	1000	1100	1200	1300	1400	1500	1600	1700	1800	1900	2000	2100	2200	2300	2400	2500	2600	2700	2800	
Region A Data	100	200	300	400	500	600	700	800	900	1000	1100	1200	1300	1400	1500	1600	1700	1800	1900	2000	2100	2200	2300	
Region B Data	200	300	400	500	600	700	800	900	1000	1100	1200	1300	1400	1500	1600	1700	1800	1900	2000	2100	2200	2300	2400	
Region C Data	300	400	500	600	700	800	900	1000	1100	1200	1300	1400	1500	1600	1700	1800	1900	2000	2100	2200	2300	2400	2500	
Region D Data	400	500	600	700	800	900	1000	1100	1200	1300	1400	1500	1600	1700	1800	1900	2000	2100	2200	2300	2400	2500	2600	
Region E Data	500	600	700	800	900	1000	1100	1200	1300	1400	1500	1600	1700	1800	1900	2000	2100	2200	2300	2400	2500	2600	2700	
Region F Data	600	700	800	900	1000	1100	1200	1300	1400	1500	1600	1700	1800	1900	2000	2100	2200	2300	2400	2500	2600	2700	2800	
Region A Data	100	200	300	400	500	600	700	800	900	1000	1100	1200	1300	1400	1500	1600	1700	1800	1900	2000	2100	2200	2300	
Region B Data	200	300	400	500	600	700	800	900	1000	1100	1200	1300	1400	1500	1600	1700	1800	1900	2000	2100	2200	2300	2400	
Region C Data	300	400	500	600	700	800	900	1000	1100	1200	1300	1400	1500	1600	1700	1800	1900	2000	2100	2200	2300	2400	2500	
Region D Data	400	500	600	700	800	900	1000	1100	1200	1300	1400	1500	1600	1700	1800	1900	2000	2100	2200	2300	2400	2500	2600	
Region E Data	500	600	700	800	900	1000	1100	1200	1300	1400	1500	1600	1700	1800	1900	2000	2100	2200	2300	2400	2500	2600	2700	
Region F Data	600	700	800	900	1000	1100	1200	1300	1400	1500	1600	1700	1800	1900	2000	2100	2200	2300	2400	2500	2600	2700	2800	
Region A Data	100	200	300	400	500	600	700	800	900	1000	1100	1200	1300	1400	1500	1600	1700	1800	1900	2000	2100	2200	2300	
Region B Data	200	300	400	500	600	700	800	900	1000	1100	1200	1300	1400	1500	1600	1700	1800	1900	2000	2100	2200	2300	2400	
Region C Data	300	400	500	600	700	800	900	1000	1100	1200	1300	1400	1500	1600	1700	1800	1900	2000	2100	2200	2300	2400	2500	
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Region E Data	500	600	700	800	900	1000	1100	1200	1300	1400	1500	1600	1700	1800	1900	2000	2100	2200	2300	2400	2500	2600	2700	
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Region B Data	200	300	400	500	600	700	800	900	1000	1100	1200	1300	1400	1500	1600	1700	1800	1900	2000	2100	2200	2300	2400	
Region C Data	300	400	500	600	700	800	900	1000	1100	1200	1300	1400	1500	1600	1700	1800	1900	2000	2100	2200	2300	2400	2500	
Region D Data	400	500	600	700	800	900	1000	1100	1200	1300	1400	1500	1600	1700	1800	1900	2000	2100	2200	2300	2400	2500	2600	
Region E Data	500	600	700	800	900	1000	1100	1200	1300	1400	1500	1600	1700	1800	1900	2000	2100	2200	2300	2400	2500	2600	2700	
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Region B Data	200	300	400	500	600	700	800	900	1000	1100	1200	1300	1400	1500	1600	1700	1800	1900	2000	2100	2200	2300	2400	
Region C Data	300	400	500	600	700	800	900	1000	1100	1200	1300	1400	1500	1600	1700	1800	1900	2000	2100	2200	2300	2400	2500	
Region D Data	400	500	600	700	800	900	1000	1100	1200	1300	1400	1500	1600	1700	1800	1900	2000	2100	2200	2300	2400	2500	2600	
Region E Data	500	600	700	800	900	1000	1100	1200	1300	1400	1500	1600	1700	1800	1900	2000	2100	2200	2300	2400	2500	2600	2700	
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Region A Data	100	200	300	400	500	600	700	800	900	1000	1100	1200	1300	1400	1500	1600	1700	1800	1900	2000	2100	2200	2300	
Region B Data	200	300	400	500	600	700	800	900	1000	1100	1200	1300	1400	1500	1600	1700	1800	1900	2000	2100	2200	2300	2400	
Region C Data	300	400	500	600	700	800	900	1000	1100	1200	1300	1400	1500	1600	1700	1800	1900	2000	2100	2200	2300	2400	2500	
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Region B Data	200	300	400	500	600	700	800	900	1000	1100	1200	1300	1400	1500	1600	1700	1800	1900	2000	2100	2200	2300	2400	
Region C Data	300	400	500	600	700	800	900	1000	1100	1200														

Proportions/Mean: Columns Tested (3% risk level) -  $a/b$ ,  $c/d$ ,  $(a+c)/(b+d)$ ,  $(a/b)/(c/d)$ ,  $(a/b)/(a+c)$ ,  $a/b - c/d$ ,  $a/c$ ,  $a/d$ ,  $c/b$ ,  $c/d$ ,  $a/d$ ,  $b/c$ ,  $b/d$   
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