

Crosstabs

DHM Oregon Pulse Survey

July 2026



Prepared by DHM Research

503.220.0575

555 SE MLK Jr Blvd, Suite 105
Portland, OR 97214
www.dhmresearch.com

Oregon Pulse, AI & Data Centers

July 23-28, 2026); N=600

How to Read Crosstabs

Q1. All in all, do you think things are headed in the right direction or are things pretty much on the wrong track?

		Gender		Subgroup results
Total results		Male	Female	
Total	1371 100%	1371 100%	722 100%	
		(B)	(C)	
Right direction	943 69%	394 66%	549B 71%	Significance test
Wrong track	236 17%	126C 21%	100 14%	
Don't know	192 14%	79 13%	113 15%	
				Indicates level of significance
				(sig=.05) (all_pairs) columns tested BC

How to Read Crosstables

In the example chart (left), rows represent the three possible response options to the question “All in all, do you think things are headed in the right direction, or are things pretty much on the wrong track?” The three response options are: “right direction,” “wrong track,” and “don’t know.” The amounts in each response category sum to the amount in the “total” row at the top of the table.

The first column, or banner, is the “Total” column. It reflects the overall results. The next two columns reflect the results of a subgroup, “Gender.” The gender subgroup is composed of Males and Females, each with their own column. Both gender groups are assigned a letter (Male=B, Female=C).

These two columns show how males’ attitudes compare to females’ attitudes. As shown in the chart, 69% of the full sample thinks things are headed in the right direction. Looking at the gender subgroup, 71% of women think things are headed in the right direction, compared to 66% of men.

Statistically Significant Differences

If a pair of cells has a difference which is statistically significant, the larger of the two cells is flagged with the letter of the opposite column. The test shows the difference in females’ attitudes about things being headed in the right direction is statistically significantly different than those of males’, which is signified by a “B” (the letter given to Males) next to females’ results for “right direction.” The footnote indicates the level of significance (sig=.05). This level of significance means that 5% of the time, the difference between how the two groups feel about the direction is due to random chance, while 95% of the time the difference is meaningful.

Statement of Limitations

Any sampling of opinions or attitudes is subject to a margin of error, which represents the difference between a sample of a given population and the total population. The margin of error is a statistic expressing the amount of random sampling error in a survey's results and differs by sample size, as reflected in the table below.

Margin of Error Based on Sample Size

N=1200	N=1000	N=800	N=600	N=500	N=400	N=300	N=200	N=150	N=100	N=50
+/- 2.8%	+/- 3.1%	+/- 3.5%	+/- 4.0%	+/- 4.4%	+/- 4.9%	+/- 5.7%	+/- 6.9%	+/- 8.0%	+/- 9.8%	+/- 13.8%

Q2. Age

	Area				Age				Gender			Children In HH		Party		
	Total	Tri County	Willa- mette Valley	Rest Of State	18-29	30-44	45-64	65+	Man	Wo- man	Non- Binary	Yes	No	Dem	Rep	NAV/ Other
Total	600 100%	253 100% (B)	160 100% (C)	188 100% (D)	103 100% (E)	153 100% (F)	176 100% (G)	167 100% (H)	290 100% (I)	302 100% (J)	8 100% (K)	168 100% (L)	432 100% (M)	192 100% (N)	144 100% (O)	264 100% (P)
18 - 29	103 17%	30 12%	33B 21%	41B 22%	103FGH 100%	-	-	-	52 18%	49 16%	2 28%	16 9%	88L 20%	26 13%	16 11%	62NO 23%
30 - 44	153 26%	71 28%	43 27%	39 21%	-	153EGH 100%	-	-	71 24%	78 26%	4 47%	83M 49%	70 16%	58O 30%	26 18%	69 26%
45 - 64	176 29%	81 32%	39 24%	56 30%	-	-	176EFH 100%	-	82 28%	93 31%	1 10%	63M 38%	113 26%	49 26%	47 33%	80 30%
65+	167 28%	71 28%	45 28%	52 27%	-	-	-	167EFG 100%	85 29%	81 27%	1 15%	6 4%	161L 37%	59P 31%	54P 38%	54 20%

(sig=.05) (all_pairs) columns tested BCD, EFGH, IJK, LM, NOP

Q2. Age

	Ideology 2										Education			Income				Vote History		Voted May 2026 Primary	
	Ideology 1				Very Lib	Smwt	Lib/	Very Cons	Ethnicity		H.S. Grad Or <	Some Coll	Coll Grad+	<\$50K	\$50K-\$100K	\$100K-\$150K	\$150K Or >	0-2 Of 4	3-4 Of 4	Yes	No
	Total	Lib	Mod	Cons		Mod/Smwt	Cons		White Alone	POC											
Total	600 100%	206 100% (B)	202 100% (C)	192 100% (D)	80 100% (E)		460 100% (F)	60 100% (G)	444 100% (H)	156 100% (I)	198 100% (J)	192 100% (K)	210 100% (L)	174 100% (M)	174 100% (N)	114 100% (O)	138 100% (P)	225 100% (Q)	375 100% (R)	394 100% (S)	206 100% (T)
18 - 29	103 17%	44 21%	31 15%	29 15%	21F 26%		68 15%	14 23%	80 18%	23 15%	49KL 25%	27 14%	27 13%	35O 20%	41OP 24%	12 10%	16 11%	70R 31%	34 9%	55 14%	48S 23%
30 - 44	153 26%	68D 33%	49 24%	35 18%	34FG 43%		111 24%	8 14%	113 26%	40 25%	48 24%	39 20%	67K 32%	34 20%	40 23%	34 30%	45M 33%	64 29%	89 24%	95 24%	58 28%
45 - 64	176 29%	48 23%	70B 35%	59 31%	13 17%		140E 30%	23E 38%	129 29%	47 30%	45 23%	68J 35%	64 30%	43 24%	40 23%	38 33%	57MN 41%	65 29%	112 30%	109 28%	67 33%
65+	167 28%	46 22%	52 26%	69BC 36%	12 15%		141E 31%	15 25%	122 27%	46 29%	57 29%	59 31%	52 25%	63P 36%	53P 31%	31P 27%	21 15%	26 12%	141Q 38%	135T 34%	32 16%

(sig=.05) (all_pairs) columns tested BCD, EFG, HI, JKL, MNOP, QR, ST

Q2. Age

	Q15/Q16: Impression AI/AI Chatbots			
	Total	Posi- tive	Nega- tive	Don't Know
	-----	-----	-----	-----
Total	600 100%	196 100% (B)	362 100% (C)	42 100% (D)
18 - 29	103 17%	25 13%	75BD 21%	2 6%
30 - 44	153 26%	49 25%	95 26%	9 22%
45 - 64	176 29%	66 34%	98 27%	13 31%
65+	167 28%	56 29%	94 26%	17C 41%

(sig=.05) (all_pairs) columns tested BCD

Q3. How do you describe your gender?

	Area				Age				Gender			Children In HH		Party		
	Total	Tri County	Willamette Valley	Rest Of State	18-29	30-44	45-64	65+	Man	Wo- man	Non- Binary	Yes	No	Dem	Rep	NAV/ Other
Total	600 100%	253 100% (B)	160 100% (C)	188 100% (D)	103 100% (E)	153 100% (F)	176 100% (G)	167 100% (H)	290 100% (I)	302 100% (J)	8 100% (K)	168 100% (L)	432 100% (M)	192 100% (N)	144 100% (O)	264 100% (P)
Man	290 48%	135C 53%	65 41%	91 48%	52 50%	71 46%	82 47%	85 51%	290JK 100%	-	-	78 47%	212 49%	77 40%	73 51%	140N 53%
Woman	302 50%	114 45%	92B 58%	96 51%	49 47%	78 51%	93 53%	81 48%	-	302IK 100%	-	88 52%	214 50%	111P 58%	71 49%	120 46%
Non-binary or gender non-conforming	8 1%	4 2%	3 2%	1 1%	2 2%	4 2%	1 *	1 1%	-	-	8IJ 100%	2 1%	6 1%	4 2%	-	4 2%
Another way	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-

(sig=.05) (all_pairs) columns tested BCD, EFGH, IJK, LM, NOP
Note: Percentage less than 0.5 printed as *.

Q3. How do you describe your gender?

	Ideology 2										Education			Income				Vote History		Voted May 2026 Primary	
	Ideology 1				Very Lib	Smwt Mod/ Smwt	Lib/ Cons	Very Cons	Ethnicity		H.S. Grad Or <	Some Coll	Coll Grad+	<\$50K	\$50K- \$100K	\$100K- \$150K	\$150K Or >	0-2 Of 4	3-4 Of 4	Yes	No
	Total	Lib	Mod	Cons					White Alone	POC											
Total	600 100%	206 100% (B)	202 100% (C)	192 100% (D)	80 100% (E)	460 100% (F)	60 100% (G)	444 100% (H)	156 100% (I)	198 100% (J)	192 100% (K)	210 100% (L)	174 100% (M)	174 100% (N)	114 100% (O)	138 100% (P)	225 100% (Q)	375 100% (R)	394 100% (S)	206 100% (T)	
Man	290 48%	76 37%	109B 54%	104B 54%	33 41%	221 48%	37E 61%	214 48%	76 49%	103 52%	93 48%	95 45%	81 47%	81 47%	58 51%	70 51%	108 48%	183 49%	195 49%	96 47%	
Woman	302 50%	122CD 59%	92 46%	87 46%	43 54%	235 51%	23 39%	223 50%	79 50%	92 46%	97 50%	113 54%	90 52%	92 53%	53 47%	67 48%	113 50%	188 50%	195 49%	107 52%	
Non-binary or gender non-conforming	8 1%	7CD 4%	1 *	-	4F 5%	4 1%	-	7 1%	1 1%	4 2%	3 1%	2 1%	3 2%	1 1%	3 2%	1 1%	4 2%	4 1%	5 1%	3 2%	
Another way	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	

(sig=.05) (all_pairs) columns tested BCD, EFG, HI, JKL, MNOP, QR, ST
Note: Percentage less than 0.5 printed as *.

Q3. How do you describe your gender?

	Q15/Q16: Impression AI/AI Chatbots			
	Total	Posi- tive	Nega- tive	Don't Know
Total	600 100%	196 100% (B)	362 100% (C)	42 100% (D)
Man	290 48%	109C 55%	161 44%	21 49%
Woman	302 50%	86 44%	195B 54%	21 51%
Non-binary or gender non-conforming	8 1%	1 1%	7 2%	-
Another way	-	-	-	-

(sig=.05) (all_pairs) columns tested BCD

Q4. Do any children under age 18 live in your home?

	Area								Gender			Children In HH		Party		
	Total	Tri County	Willamette Valley	Rest Of State	Age				Man	Woman	Non- Binary	Yes	No	Dem	Rep	NAV/ Other
					18-29	30-44	45-64	65+								
Total	600 100%	253 100%	160 100%	188 100%	103 100%	153 100%	176 100%	167 100%	290 100%	302 100%	8 100%	168 100%	432 100%	192 100%	144 100%	264 100%
		(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)
Yes	168 28%	77 31%	44 27%	46 25%	16H 15%	83EGH 54%	63EH 36%	6 4%	78 27%	88 29%	2 26%	168M 100%	-	47 24%	39 27%	82 31%
No	432 72%	176 69%	116 73%	141 75%	88FG 85%	70 46%	113F 64%	161EF 96%G	212 73%	214 71%	6 74%	-	432L 100%	145 76%	105 73%	182 69%

(sig=.05) (all_pairs) columns tested BCD, EFGH, IJK, LM, NOP

Q4. Do any children under age 18 live in your home?

	Ideology 1				Ideology 2				Ethnicity		Education			Income				Vote History		Voted May 2026 Primary	
	-----				-----				-----		-----			-----				-----		-----	
	Total	Lib	Mod	Cons	Very Lib	Smwt Mod/Smwt	Lib/Cons	Very Cons	White Alone	POC	H.S. Grad Or <	Some Coll	Coll Grad+	<\$50K	\$50K-\$100K	\$100K-\$150K	\$150K Or >	0-2 Of 4	3-4 Of 4	Yes	No
Total	600 100%	206 100% (B)	202 100% (C)	192 100% (D)	80 100% (E)		460 100% (F)	60 100% (G)	444 100% (H)	156 100% (I)	198 100% (J)	192 100% (K)	210 100% (L)	174 100% (M)	174 100% (N)	114 100% (O)	138 100% (P)	225 100% (Q)	375 100% (R)	394 100% (S)	206 100% (T)
Yes	168 28%	51 25%	60 30%	56 29%	17 21%		134 29%	17 29%	122 27%	46 29%	58 30%	50 26%	60 28%	42 24%	29 17%	33N 29%	63MNO 46%	66 30%	101 27%	103 26%	65 32%
No	432 72%	155 75%	142 70%	135 71%	63 79%		326 71%	43 71%	322 73%	110 71%	140 70%	142 74%	150 72%	132P 76%	145OP 83%	81P 71%	75 54%	158 70%	274 73%	292 74%	141 68%

(sig=.05) (all_pairs) columns tested BCD, EFG, HI, JKL, MNOP, QR, ST

Q4. Do any children under age 18 live in your home?

Q15/Q16: Impression AI/AI Chatbots				
	Total	Posi- tive	Nega- tive	Don't Know
	-----	-----	-----	-----
Total	600 100%	196 100% (B)	362 100% (C)	42 100% (D)
Yes	168 28%	55 28%	103 28%	10 24%
No	432 72%	141 72%	260 72%	32 76%

(sig=.05) (all_pairs) columns tested BCD

Q5. Party

	Area								Gender			Children In HH		Party		
	Total	Tri County	Willamette Valley	Rest Of State	Age				Man	Wo- man	Non- Binary	Yes	No	Dem	Rep	NAV/ Other
					18-29	30-44	45-64	65+								
Total	600 100%	253 100% (B)	160 100% (C)	188 100% (D)	103 100% (E)	153 100% (F)	176 100% (G)	167 100% (H)	290 100% (I)	302 100% (J)	8 100% (K)	168 100% (L)	432 100% (M)	192 100% (N)	144 100% (O)	264 100% (P)
Democrat	192 32%	102CD 40%	48 30%	43 23%	26 25%	58E 38%	49 28%	59 35%	77 27%	111I 37%	4 50%	47 28%	145 34%	192OP 100%	-	-
Republican	144 24%	42 17%	42B 26%	60B 32%	16 15%	26 17%	47EF 27%	54EF 33%	73 25%	71 23%	-	39 23%	105 24%	-	144NP 100%	-
Non-affiliated	234 39%	97 38%	62 39%	74 40%	59FGH 57%	59H 38%	74H 42%	42 25%	124 43%	106 35%	4 50%	69 41%	165 38%	-	-	234NO 89%
Other	30 5%	12 5%	8 5%	10 5%	3 2%	10 6%	6 3%	12 7%	16 5%	14 5%	-	13 8%	17 4%	-	-	30NO 11%

(sig=.05) (all_pairs) columns tested BCD, EFGH, IJK, LM, NOP

Q5. Party

	2024 US Presidential Election																			2024 US House Election				2024 US Senate Election				
	Ideology										Education				Income				Vote History		Voted May 2026 Primary							
	Ideology 1					Ideology 2					Ethnicity		H.S. Grad		Some Coll		Coll Grad+		Income		0-2 Of 4		3-4 Of 4		Yes		No	
	Total	Lib	Mod	Cons	Very Lib	Mod/Smwt	Lib/Cons	Very Cons	White Alone	POC	Or	<	Some Coll	Coll Grad+	<\$50K	\$50K-\$100K	\$100K-\$150K	\$150K Or >	0-2 Of 4	3-4 Of 4	Yes	No	Yes	No	Yes	No	Yes	No
Total	600 100%	206 100% (B)	202 100% (C)	192 100% (D)	80 100% (E)		460 100% (F)	60 100% (G)	444 100% (H)	156 100% (I)	198 100% (J)	192 100% (K)	210 100% (L)	174 100% (M)	174 100% (N)	114 100% (O)	138 100% (P)	225 100% (Q)	375 100% (R)	394 100% (S)	206 100% (T)							
Democrat	192 32%	137 66% CD	46 23% D	9 5% (D)	52 66% FG		137 30% G	2 4% (G)	153 34% I	39 25% (I)	58 29% (J)	51 27% (K)	83 40% JK	50 29% (M)	54 31% (N)	36 32% (O)	52 38% (P)	59 26% (Q)	133 35% Q	138 35% T	54 26% (T)							
Republican	144 24%	6 3% (B)	36 18% B	102 53% BC	1 1% (E)		103 22% E	40 67% EF	102 23% (I)	42 27% (I)	55 28% (J)	51 27% (K)	38 18% (L)	46 27% (M)	47 27% (N)	26 23% (O)	24 18% (P)	31 14% (Q)	113 30% Q	110 28% T	34 16% (T)							
Non-affiliated	234 39%	57 28% (B)	106 52% BD	71 37% (D)	21 26% (E)		196 43% EG	17 28% (G)	162 37% (H)	72 46% (I)	77 39% (J)	81 42% (K)	76 36% (L)	70 40% (M)	65 37% (N)	46 40% (O)	54 39% (P)	127 56% R	107 29% (R)	126 32% S	108 52% S							
Other	30 5%	5 3% (B)	15 8% B	10 5% (D)	5 7% (E)		24 5% (F)	1 1% (G)	26 6% (H)	4 3% (I)	8 4% (J)	8 4% (K)	13 6% (L)	8 5% (M)	9 5% (N)	5 5% (O)	8 6% (P)	8 4% (Q)	22 6% (R)	20 5% (S)	10 5% (T)							

(sig=.05) (all_pairs) columns tested BCD, EFG, HI, JKL, MNOP, QR, ST

Q5. Party

	Q15/Q16: Impression AI/AI Chatbots			
	Total	Posi- tive	Nega- tive	Don't Know
	-----	-----	-----	-----
Total	600 100%	196 100% (B)	362 100% (C)	42 100% (D)
Democrat	192 32%	52 26%	130B 36%	10 24%
Republican	144 24%	59C 30%	73 20%	12 28%
Non-affiliated	234 39%	72 37%	142 39%	20 48%
Other	30 5%	13 7%	17 5%	-

(sig=.05) (all_pairs) columns tested BCD

Q6. How do you consider your views when it comes to politics and elections?

	Area															
	Area				Age				Gender			Children In HH		Party		
	Total	Tri County	Willamette Valley	Rest Of State	18-29	30-44	45-64	65+	Man	Wo- man	Non- Binary	Yes	No	Dem	Rep	NAV/ Other
Total	600 100%	253 100% (B)	160 100% (C)	188 100% (D)	103 100% (E)	153 100% (F)	176 100% (G)	167 100% (H)	290 100% (I)	302 100% (J)	8 100% (K)	168 100% (L)	432 100% (M)	192 100% (N)	144 100% (O)	264 100% (P)
Total liberal	206 34%	102D 40%	55 34%	49 26%	44GH 42%	68GH 45%	48 27%	46 28%	76 26%	122I 40%	7IJ 91%	51 30%	155 36%	137OP 71%	6 4%	63O 24%
Very liberal	80 13%	41D 16%	26D 16%	13 7%	21GH 20%	34GH 22%	13 8%	12 7%	33 11%	43 14%	4IJ 46%	17 10%	63 15%	52OP 27%	1 1%	26O 10%
Liberal	126 21%	61 24%	29 18%	36 19%	23 22%	34 23%	34 19%	35 21%	44 15%	79I 26%	4I 45%	34 21%	92 21%	84OP 44%	5 4%	36O 14%
Moderate	202 34%	85 34%	49 31%	68 36%	31 30%	49 32%	70 40%	52 31%	109 38%	92 31%	1 9%	60 36%	142 33%	46 24%	36 25%	121NO 46%
Total conservative	192 32%	65 26%	56 35%	71B 38%	29 28%	35 23%	59F 33%	69EF 41%	104K 36%	87 29%	-	56 34%	135 31%	9 5%	102NP 71%	80N 30%
Conservative	131 22%	46 18%	40 25%	45 24%	15 14%	27 18%	36 20%	54EFG 32%	67 23%	64 21%	-	39 23%	92 21%	7 4%	62NP 43%	63N 24%
Very conservative	60 10%	19 8%	16 10%	26B 14%	14F 13%	8 5%	23F 13%	15 9%	37 13%	23 8%	-	17 10%	43 10%	2 1%	40NP 28%	18N 7%

(sig=.05) (all_pairs) columns tested BCD, EFGH, IJK, LM, NOP

Q6. How do you consider your views when it comes to politics and elections?

	Ideology 1				Ideology 2				Ethnicity		Education			Income				Vote History		Voted May 2026 Primary	
	Total	Lib	Mod	Cons	Very Lib	Smwt Mod/ Smwt	Lib/ Cons	Very Cons	White Alone	POC	H.S. Grad Or <	Some Coll	Coll Grad+	<\$50K	\$50K-\$100K	\$100K-\$150K	\$150K Or >	0-2 Of 4	3-4 Of 4	Yes	No
Total	600 100%	206 100% (B)	202 100% (C)	192 100% (D)	80 100% (E)		460 100% (F)	60 100% (G)	444 100% (H)	156 100% (I)	198 100% (J)	192 100% (K)	210 100% (L)	174 100% (M)	174 100% (N)	114 100% (O)	138 100% (P)	225 100% (Q)	375 100% (R)	394 100% (S)	206 100% (T)
Total liberal	206 34%	206CD 100%	-	-	80FG 100%		126G 27%	-	168I 38%	38 24%	60 30%	58 30%	88JK 42%	55 31%	64 37%	36 31%	52 38%	72 32%	134 36%	138 35%	68 33%
Very liberal	80 13%	80CD 39%	-	-	80FG 100%		-	-	65 15%	15 9%	26 13%	20 10%	33 16%	20 11%	33O 19%	9 8%	18 13%	27 12%	52 14%	48 12%	32 15%
Liberal	126 21%	126CD 61%	-	-	-		126EG 27%	-	103I 23%	23 15%	33 17%	38 20%	55J 26%	35 20%	31 18%	27 23%	34 24%	45 20%	82 22%	90 23%	37 18%
Moderate	202 34%	-	202BD 100%	-	-		202EG 44%	-	136 31%	66H 43%	62 31%	67 35%	73 35%	53 30%	54 31%	45 40%	51 37%	93R 41%	109 29%	122 31%	81 39%
Total conservative	192 32%	-	-	192BC 100%	-		131E 29%	60EF 100%	140 32%	51 33%	76L 39%	67L 35%	49 23%	67P 38%	56 32%	33 29%	35 26%	59 26%	132Q 35%	135 34%	57 28%
Conservative	131 22%	-	-	131BC 69%	-		131EG 29%	-	94 21%	37 24%	52L 26%	42 22%	37 18%	43 25%	32 18%	26 23%	31 22%	44 20%	87 23%	85 22%	47 23%
Very conservative	60 10%	-	-	60BC 31%	-		-	60EF 100%	46 10%	14 9%	24L 12%	25L 13%	11 5%	24P 14%	25OP 14%	7 6%	5 3%	15 7%	45 12%	50T 13%	11 5%

(sig=.05) (all_pairs) columns tested BCD, EFG, HI, JKL, MNOP, QR, ST

Q6. How do you consider your views when it comes to politics and elections?

	Total	Q15/Q16: Impression AI/AI Chatbots		
		Posi- tive	Nega- tive	Don't Know
	-----	-----	-----	-----
Total	600 100%	196 100% (B)	362 100% (C)	42 100% (D)
Total liberal	206 34%	42 21%	158BD 44%	6 14%
Very liberal	80 13%	9 5%	70BD 19%	-
Liberal	126 21%	33 17%	88B 24%	6 14%
Moderate	202 34%	83C 42%	103 28%	17 40%
Total conservative	192 32%	71 36%	102 28%	19C 46%
Conservative	131 22%	49 25%	70 19%	12 30%
Very conservative	60 10%	22 11%	31 9%	7 16%

(sig=.05) (all_pairs) columns tested BCD

Q7. All things considered, do you think Oregon is headed in the right direction or on the wrong track?

	Area				Age				Gender			Children In HH		Party		
	Total	Tri County	Willamette Valley	Rest Of State	18-29	30-44	45-64	65+	Man	Wo- man	Non- Binary	Yes	No	Dem	Rep	NAV/ Other
Total	600 100%	253 100% (B)	160 100% (C)	188 100% (D)	103 100% (E)	153 100% (F)	176 100% (G)	167 100% (H)	290 100% (I)	302 100% (J)	8 100% (K)	168 100% (L)	432 100% (M)	192 100% (N)	144 100% (O)	264 100% (P)
Right direction	130 22%	56 22%	37 23%	37 20%	30G 29%	29 19%	30 17%	41 25%	50 17%	76I 25%	4I 46%	29 17%	101 23%	81O 42%	9 6%	400 15%
Wrong track	358 60%	150 59%	89 56%	119 63%	47 46%	85 55%	126EF 72%H	100E 60%	193JK 66%	163 54%	2 29%	111M 66%	247 57%	59 31%	127NP 89%	172N 65%
Don't know	112 19%	46 18%	34 21%	32 17%	26G 25%	39GH 25%	21 12%	26 15%	47 16%	63 21%	2 25%	27 16%	85 20%	52O 27%	8 5%	52O 20%

(sig=.05) (all_pairs) columns tested BCD, EFGH, IJK, LM, NOP

Q7. All things considered, do you think Oregon is headed in the right direction or on the wrong track?

	Ideology 1				Ideology 2				Ethnicity		Education			Income				Vote History		Voted May 2026 Primary	
	Total	Lib	Mod	Cons	Very Lib	Smwt Mod/Smwt	Lib/Cons	Very Cons	White Alone	POC	H.S. Grad Or <	Some Coll	Coll Grad+	<\$50K	\$50K-\$100K	\$100K-\$150K	\$150K Or >	0-2 Of 4	3-4 Of 4	Yes	No
Total	600 100%	206 100% (B)	202 100% (C)	192 100% (D)	80 100% (E)		460 100% (F)	60 100% (G)	444 100% (H)	156 100% (I)	198 100% (J)	192 100% (K)	210 100% (L)	174 100% (M)	174 100% (N)	114 100% (O)	138 100% (P)	225 100% (Q)	375 100% (R)	394 100% (S)	206 100% (T)
Right direction	130 22%	105CD 51%	20D 10%	5 3%	39FG 49%		89G 19%	3 4%	108I 24%	23 15%	45K 23%	27 14%	59K 28%	36 21%	39 23%	21 19%	33 24%	41 18%	89 24%	96T 24%	34 16%
Wrong track	358 60%	50 24%	130B 64%	178BC 93%	20 25%		281E 61%	57EF 94%	254 57%	104 67%	119 60%	126L 66%	113 54%	106 61%	98 56%	74 64%	81 59%	130 58%	228 61%	239 61%	119 58%
Don't know	112 19%	51D 25%	52D 26%	8 4%	20G 26%		90G 20%	1 1%	82 19%	30 19%	35 17%	39 20%	39 18%	32 18%	37 21%	19 17%	24 17%	54R 24%	58 15%	59 15%	52S 26%

(sig=.05) (all_pairs) columns tested BCD, EFG, HI, JKL, MNOP, QR, ST

Q7. All things considered, do you think Oregon is headed in the right direction or on the wrong track?

Q15/Q16: Impression AI/AI Chatbots				
	Total	Posi- tive	Nega- tive	Don't Know
	-----	-----	-----	-----
Total	600 100%	196 100% (B)	362 100% (C)	42 100% (D)
Right direction	130 22%	36 18%	90 25%	5 12%
Wrong track	358 60%	129C 66%	199 55%	30 71%
Don't know	112 19%	31 16%	74 20%	7 17%

(sig=.05) (all_pairs) columns tested BCD

Q8. How would you rate current economic conditions in Oregon?

	Area				Age				Gender			Children In HH		Party		
	Total	Tri County	Willamette Valley	Rest Of State	18-29	30-44	45-64	65+	Man	Wo- man	Non- Binary	Yes	No	Dem	Rep	NAV/ Other
Total	600 100%	253 100% (B)	160 100% (C)	188 100% (D)	103 100% (E)	153 100% (F)	176 100% (G)	167 100% (H)	290 100% (I)	302 100% (J)	8 100% (K)	168 100% (L)	432 100% (M)	192 100% (N)	144 100% (O)	264 100% (P)
Total good	98 16%	45 18%	30 19%	24 13%	17 16%	24 16%	21 12%	36G 22%	54 19%	44 14%	-	18 11%	79L 18%	53OP 28%	10 7%	35 13%
Very good	4 1%	3 1%	1 *	-	-	-	1 1%	2 1%	3 1%	1 *	-	1 1%	2 1%	4P 2%	-	-
Good	94 16%	42 16%	29 18%	24 13%	17 16%	24 16%	20 11%	34G 20%	51 18%	43 14%	-	17 10%	77L 18%	50OP 26%	10 7%	35 13%
Total poor	458 76%	192 76%	117 73%	149 79%	77 74%	118 77%	140 80%	123 73%	222 76%	231 77%	5 62%	136 81%	322 75%	123 64%	128NP 89%	206N 78%
Poor	274 46%	113 45%	77 49%	83 44%	45 44%	72 47%	71 40%	85 51%	124 43%	148 49%	2 25%	77 46%	197 46%	93 48%	58 40%	124 47%
Very poor	184 31%	79 31%	40 25%	65 35%	32 31%	46 30%	69H 39%	38 22%	98 34%	84 28%	3 37%	59 35%	125 29%	31 16%	71NP 49%	83N 31%
Don't know	44 7%	16 6%	13 8%	15 8%	10 10%	11 7%	15 9%	8 5%	15 5%	27 9%	3IJ 38%	13 8%	31 7%	15 8%	6 4%	23 9%

 (sig=.05) (all_pairs) columns tested BCD, EFGH, IJK, LM, NOP
 Note: Percentage less than 0.5 printed as *.

Q8. How would you rate current economic conditions in Oregon?

	Ideology 2										Education			Income				Vote History		Voted May 2026 Primary	
	Ideology 1				Very Lib	Smwt Mod/ Smwt	Lib/ Cons	Very Cons	Ethnicity		H.S. Grad Or <	Some Coll	Coll Grad+	Income				0-2 Of 4	3-4 Of 4	Yes	No
	Total	Lib	Mod	Cons					White Alone	POC				<\$50K	\$50K- \$100K	\$100K- \$150K	\$150K Or >				
Total	600 100%	206 100% (B)	202 100% (C)	192 100% (D)	80 100% (E)	460 100% (F)	60 100% (G)	444 100% (H)	156 100% (I)	198 100% (J)	192 100% (K)	210 100% (L)	174 100% (M)	174 100% (N)	114 100% (O)	138 100% (P)	225 100% (Q)	375 100% (R)	394 100% (S)	206 100% (T)	
Total good	98 16%	59CD 29%	30D 15%	9 5%	26FG 32%	68 15%	4 7%	83I 19%	15 10%	28 14%	25 13%	45K 21%	19 11%	33M 19%	20 17%	26 19%	33 15%	65 17%	67 17%	30 15%	
Very good	4 1%	2 1%	1 *	1 1%	-	2 1%	1 2%	2 *	2 1%	1 1%	1 *	2 1%	1 1%	-	2 2%	1 1%	1 *	2 1%	4 1%	-	
Good	94 16%	57CD 28%	29D 15%	8 4%	26FG 32%	66 14%	3 5%	81I 18%	13 8%	27 14%	24 13%	43K 20%	18 10%	33M 19%	18 16%	25 18%	32 14%	62 17%	64 16%	30 15%	
Total poor	458 76%	126 61%	160B 79%	172BC 90%	49 62%	356E 77%	53E 87%	331 75%	127 81%	151 76%	157L 82%	150 72%	132 76%	134 77%	87 77%	105 76%	177 79%	282 75%	300 76%	159 77%	
Poor	274 46%	102D 50%	99D 49%	73 38%	39G 49%	222G 48%	13 22%	209 47%	65 42%	89 45%	92 48%	93 44%	77 44%	74 42%	55 48%	68 49%	106 47%	168 45%	181 46%	92 45%	
Very poor	184 31%	24 12%	61B 30%	98BC 51%	10 13%	135E 29%	39EF 66%	122 28%	62H 40%	62 31%	65 34%	58 27%	55 31%	60 35%	32 28%	37 27%	71 32%	113 30%	118 30%	66 32%	
Don't know	44 7%	21 10%	13 6%	11 6%	5 6%	36 8%	4 6%	30 7%	14 9%	19 10%	10 5%	15 7%	23NP 13%	7 4%	7 6%	8 5%	15 7%	29 8%	28 7%	17 8%	

(sig=.05) (all_pairs) columns tested BCD, EFG, HI, JKL, MNOP, QR, ST
Note: Percentage less than 0.5 printed as *.

Q8. How would you rate current economic conditions in Oregon?

	Q15/Q16: Impression AI/AI Chatbots			
	Total	Posi- tive	Nega- tive	Don't Know
	-----	-----	-----	-----
Total	600 100%	196 100% (B)	362 100% (C)	42 100% (D)
Total good	98 16%	33 17%	62 17%	3 6%
Very good	4 1%	2 1%	1 *	1C 3%
Good	94 16%	31D 16%	62D 17%	1 3%
Total poor	458 76%	152 78%	271 75%	35 85%
Poor	274 46%	88 45%	164 45%	21 51%
Very poor	184 31%	63 32%	107 29%	14 34%
Don't know	44 7%	11 6%	29 8%	4 9%

(sig=.05) (all_pairs) columns tested BCD
Note: Percentage less than 0.5 printed as *.

Q9. How would you rate your current personal financial situation?

	Area															
	-----				Age				Gender			Children In HH		Party		
	Total	Tri County	Willamette Valley	Rest Of State	18-29	30-44	45-64	65+	Man	Wo-man	Non-Binary	Yes	No	Dem	Rep	NAV/Other
Total	600 100%	253 100% (B)	160 100% (C)	188 100% (D)	103 100% (E)	153 100% (F)	176 100% (G)	167 100% (H)	290 100% (I)	302 100% (J)	8 100% (K)	168 100% (L)	432 100% (M)	192 100% (N)	144 100% (O)	264 100% (P)
Total good	386 64%	181D 72%	104D 65%	101 54%	55 53%	97 64%	112 63%	122E 73%	187 64%	197 65%	3 38%	116 69%	271 63%	130 68%	95 66%	162 61%
Very good	55 9%	33D 13%	13 8%	10 5%	5 5%	14 9%	12 7%	24EG 14%	31 11%	24 8%	-	13 8%	42 10%	23 12%	12 8%	20 8%
Good	331 55%	149D 59%	91 57%	91 49%	50 48%	84 55%	99 56%	98 59%	155 53%	173 57%	3 38%	103 61%	228 53%	107 56%	83 58%	142 54%
Total poor	203 34%	68 27%	50 32%	85BC 45%	48H 47%	52 34%	61 35%	41 25%	98 34%	103 34%	2 21%	48 28%	155 36%	61 32%	45 32%	96 36%
Poor	130 22%	42 16%	32 20%	56BC 30%	24 24%	30 20%	38 22%	37 22%	62 22%	66 22%	2 21%	31 19%	99 23%	34 18%	35 25%	60 23%
Very poor	73 12%	26 10%	18 11%	29 15%	24GH 23%	22H 15%	22H 13%	4 2%	36 12%	37 12%	-	16 10%	57 13%	27O 14%	10 7%	35 13%
Don't know	11 2%	4 2%	5 3%	2 1%	-	3 2%	4 2%	4 2%	6 2%	2 1%	3IJ 41%	4 3%	7 2%	1 *	4 3%	6 2%

(sig=.05) (all_pairs) columns tested BCD, EFGH, IJK, LM, NOP
Note: Percentage less than 0.5 printed as *.

Q9. How would you rate your current personal financial situation?

	Ideology 2																			Education				Income				Vote History		Voted May 2026 Primary	
	Ideology 1				Very Lib	Smwt Mod/ Smwt	Lib/ Cons	Very Cons	Ethnicity		H.S. Grad Or <	Some Coll	Coll Grad+	Income				0-2 Of 4	3-4 Of 4	Yes	No										
	Total	Lib	Mod	Cons					White Alone	POC				<\$50K	\$50K- \$100K	\$100K- \$150K	\$150K Or >														
Total	600 100%	206 100% (B)	202 100% (C)	192 100% (D)	80 100% (E)		460 100% (F)	60 100% (G)	444 100% (H)	156 100% (I)	198 100% (J)	192 100% (K)	210 100% (L)	174 100% (M)	174 100% (N)	114 100% (O)	138 100% (P)	225 100% (Q)	375 100% (R)	394 100% (S)	206 100% (T)										
Total good	386 64%	132 64%	124 61%	131 68%	45 56%		304 66%	37 62%	293 66%	94 60%	119 60%	114 60%	154JK 73%	74 43%	104M 60%	92MN 81%	116MN 84%	120 53%	267Q 71%	281T 71%	106 51%										
Very good	55 9%	18 9%	19 9%	18 9%	7 9%		42 9%	6 11%	43 10%	12 8%	18 9%	12 6%	25K 12%	7 4%	13 8%	11 9%	24MN 18%	16 7%	39 10%	40 10%	15 8%										
Good	331 55%	113 55%	105 52%	113 59%	38 47%		262 57%	31 52%	250 56%	81 52%	100 51%	103 53%	128J 61%	67 39%	91M 52%	82MN 72%	91MN 66%	103 46%	228Q 61%	241T 61%	90 44%										
Total poor	203 34%	72 35%	74 37%	57 30%	34 43%		146 32%	23 38%	144 32%	59 38%	76L 38%	76L 40%	50 24%	97NOP 56%	67OP 38%	20 17%	20 14%	103R 46%	100 27%	107 27%	96S 47%										
Poor	130 22%	39 19%	50 25%	40 21%	16 21%		101 22%	13 21%	99 22%	31 20%	45 23%	49L 26%	36 17%	56OP 32%	45OP 26%	16 14%	14 10%	64R 29%	66 18%	71 18%	59S 29%										
Very poor	73 12%	32D 16%	24 12%	16 9%	18F 22%		45 10%	10 16%	45 10%	28H 18%	32L 16%	27L 14%	14 7%	41NOP 24%	22OP 13%	4 4%	6 4%	38R 17%	34 9%	36 9%	37S 18%										
Don't know	11 2%	3 1%	4 2%	4 2%	1 1%		10 2%	-	7 2%	4 2%	3 2%	1 1%	6 3%	3 2%	3 2%	2 2%	3 2%	2 1%	8 2%	7 2%	4 2%										

(sig=.05) (all_pairs) columns tested BCD, EFG, HI, JKL, MNOP, QR, ST

Q9. How would you rate your current personal financial situation?

	Q15/Q16: Impression AI/AI Chatbots			
	Total	Posi- tive	Nega- tive	Don't Know
	-----	-----	-----	-----
Total	600 100%	196 100%	362 100%	42 100%
		(B)	(C)	(D)
Total good	386 64%	143CD 73%	226D 62%	18 43%
Very good	55 9%	23 12%	31 8%	2 4%
Good	331 55%	120D 61%	195 54%	16 39%
Total poor	203 34%	52 26%	129B 36%	22BC 52%
Poor	130 22%	32 17%	83 23%	15B 36%
Very poor	73 12%	19 10%	46 13%	7 17%
Don't know	11 2%	1 1%	8 2%	2 4%

(sig=.05) (all_pairs) columns tested BCD

Q10-Q14 withheld

DHM Research - Oregon Pulse Survey: July 23-28, 2026

Q15. Impression of the following: Artificial intelligence, or AI

Base: Split A

	Area				Age				Gender			Children In HH		Party		
	Total	Tri County	Willamette Valley	Rest Of State	18-29	30-44	45-64	65+	Man	Wo- man	Non- Binary	Yes	No	Dem	Rep	NAV/ Other
Total	300 100%	126 100% (B)	80 100% (C)	94 100% (D)	52 100% (E)	77 100% (F)	88 100% (G)	84 100% (H)	146 100% (I)	152 100% (J)	2 100% (K)	85 100% (L)	215 100% (M)	96 100% (N)	72 100% (O)	132 100% (P)
Total positive	106 35%	44 35%	23 29%	38 41%	15 30%	24 31%	33 37%	34 41%	64J 44%	40 27%	1 63%	26 31%	79 37%	27 28%	37NP 51%	42 32%
Very positive	22 7%	6 5%	2 3%	14BC 15%	4 9%	2 3%	9 10%	6 7%	18J 13%	4 2%	-	6 7%	16 8%	3 3%	13NP 19%	5 4%
Somewhat positive	84 28%	38 30%	21 27%	25 26%	11 21%	21 28%	24 27%	28 33%	46 31%	37 24%	1 63%	21 24%	63 29%	24 25%	23 32%	36 28%
Total negative	184 61%	77 61%	56D 70%	51 55%	35 68%	49 65%	53 60%	46 55%	76 52%	107I 70%	1 37%	56 67%	127 59%	66O 68%	34 47%	84O 64%
Somewhat negative	87 29%	37 29%	25 31%	25 27%	18 35%	24 31%	24 28%	21 25%	41 28%	46 30%	1 37%	30 36%	57 26%	30 31%	17 24%	40 30%
Very negative	97 32%	39 31%	31 39%	26 28%	17 33%	26 33%	28 32%	25 30%	36 24%	61I 40%	-	26 31%	70 33%	36 37%	17 23%	44 33%
Don't know	11 4%	6 5%	1 1%	4 4%	1 2%	3 5%	3 3%	3 4%	6 4%	5 3%	-	2 3%	8 4%	3 3%	1 2%	6 5%

(sig=.05) (all_pairs) columns tested BCD, EFGH, IJK, LM, NOP

DHM Research - Oregon Pulse Survey: July 23-28, 2026

Q15. Impression of the following: Artificial intelligence, or AI

Base: Split A

	Ideology 2										Education			Income				Vote History		Voted May 2026 Primary	
	Ideology 1				Very Lib	Smwt Mod/ Smwt Cons	Lib/ Cons	Very Cons	Ethnicity		H.S. Grad Or <	Some Coll	Coll Grad+	Income				0-2 Of 4	3-4 Of 4	Yes	No
	Total	Lib	Mod	Cons					White Alone	POC				<\$50K	\$50K- \$100K	\$100K- \$150K	\$150K Or >				
Total	300 100%	101 100% (B)	102 100% (C)	97 100% (D)	37 100% (E)	229 100% (F)	34 100% (G)	222 100% (H)	78 100% (I)	99 100% (J)	96 100% (K)	105 100% (L)	87 100% (M)	87 100% (N)	57 100% (O)	69 100% (P)	105 100% (Q)	195 100% (R)	205 100% (S)	95 100% (T)	
Total positive	106 35%	24 24%	43B 42%	39B 40%	5 14%	82E 36%	18E 53%	78 35%	28 36%	37 37%	27 28%	42 40%	31 36%	26 30%	16 29%	32N 46%	32 30%	74 38%	79 38%	27 28%	
Very positive	22 7%	2 2%	9B 9%	11B 11%	1 3%	13 6%	8EF 22%	19 8%	3 4%	9 9%	6 6%	7 6%	12N 14%	3 3%	2 3%	5 7%	9 8%	13 7%	16 8%	6 6%	
Somewhat positive	84 28%	23 22%	33 33%	28 28%	4 11%	69E 30%	11 31%	59 26%	25 32%	27 28%	21 22%	35 34%	19 22%	23 27%	15 25%	27M 39%	23 22%	61 31%	63 30%	21 22%	
Total negative	184 61%	75CD 74%	54 53%	55 57%	32FG 86%	137 60%	15 44%	137 62%	47 60%	59 60%	63 66%	61 58%	51 59%	59P 68%	39P 69%	34 50%	69 65%	115 59%	124 60%	60 63%	
Somewhat negative	87 29%	35 34%	29 28%	24 24%	10 28%	70 31%	7 20%	69 31%	18 23%	28 28%	29 30%	30 29%	16 19%	32M 36%	18 31%	22 32%	28 27%	59 30%	59 29%	28 30%	
Very negative	97 32%	40C 40%	25 24%	32 32%	22FG 58%	67 29%	8 24%	67 30%	29 37%	31 32%	34 35%	31 30%	35P 41%	27 31%	21P 37%	13 18%	40 38%	56 29%	65 32%	31 33%	
Don't know	11 4%	2 2%	5 5%	3 3%	-	10 4%	1 3%	8 4%	3 4%	3 3%	6 6%	2 2%	4 5%	2 3%	1 2%	3 4%	5 5%	6 3%	2 1%	8S 9%	

(sig=.05) (all_pairs) columns tested BCD, EFG, HI, JKL, MNOP, QR, ST

DHM Research - Oregon Pulse Survey: July 23-28, 2026

Q15. Impression of the following: Artificial intelligence, or AI

Base: Split A

	Q15/Q16: Impression AI/AI Chatbots			
	Total	Posi- tive	Nega- tive	Don't Know
Total	300 100%	106 100% (B)	184 100% (C)	11 100% (D)
Total positive	106 35%	106CD 100%	-	-
Very positive	22 7%	22C 21%	-	-
Somewhat positive	84 28%	84CD 79%	-	-
Total negative	184 61%	-	184BD 100%	-
Somewhat negative	87 29%	-	87BD 47%	-
Very negative	97 32%	-	97BD 53%	-
Don't know	11 4%	-	-	11BC 100%

(sig=.05) (all_pairs) columns tested BCD

DHM Research - Oregon Pulse Survey: July 23-28, 2026

Q16. Impression of the following: AI chatbots, such as ChatGPT, Claude, or Gemini

Base: Split B

	Area				Age				Gender			Children In HH		Party		
	Total	Tri County	Willamette Valley	Rest Of State	18-29	30-44	45-64	65+	Man	Wo- man	Non- Binary	Yes	No	Dem	Rep	NAV/ Other
	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----
Total	300 100%	126 100% (B)	80 100% (C)	94 100% (D)	52 100% (E)	77 100% (F)	88 100% (G)	84 100% (H)	144 100% (I)	150 100% (J)	6 100% (K)	83 100% (L)	217 100% (M)	96 100% (N)	72 100% (O)	132 100% (P)
Total positive	90 30%	39 31%	22 28%	29 30%	10 19%	25 33%	33 37%	22 26%	45 31%	46 30%	-	29 35%	61 28%	25 26%	22 31%	43 33%
Very positive	16 5%	11 9%	2 3%	2 2%	2 3%	3 4%	7 8%	4 4%	7 5%	9 6%	-	3 4%	12 6%	3 3%	3 4%	9 7%
Somewhat positive	74 25%	28 22%	20 25%	26 28%	8 16%	22 29%	26 29%	18 22%	37 26%	37 25%	-	26 31%	49 22%	21 22%	19 27%	34 26%
Total negative	179 60%	73 57%	47 59%	59 63%	40GH 78%	45 59%	45 51%	48 57%	85 59%	88 59%	6IJ 100%	46 56%	133 61%	64 67%	39 55%	75 57%
Somewhat negative	73 24%	31 24%	19 24%	23 25%	10 19%	17 23%	21 24%	25 30%	38 26%	33 22%	2 26%	22 26%	51 23%	21 22%	19 26%	33 25%
Very negative	106 35%	42 33%	28 35%	36 38%	30FGH 59%	28 37%	24 28%	23 27%	47 33%	54 36%	4I 74%	24 29%	82 38%	43O 45%	21 29%	42 32%
Don't know	31 10%	14 11%	10 13%	6 7%	1 3%	6 8%	10 11%	14E 17%	15 10%	16 11%	-	8 9%	23 11%	7 7%	10 14%	14 11%

(sig=.05) (all_pairs) columns tested BCD, EFGH, IJK, LM, NOP

DHM Research - Oregon Pulse Survey: July 23-28, 2026

Q16. Impression of the following: AI chatbots, such as ChatGPT, Claude, or Gemini

Base: Split B

	Ideology 2																			Education				Income				Vote History		Voted May 2026 Primary	
	Ideology 1				Very Lib	Smwt Lib/Mod/Smwt Cons			Ethnicity		H.S. Grad Or <	Some Coll	Coll Grad+	Income				0-2 Of 4	3-4 Of 4	Yes	No										
	Total	Lib	Mod	Cons		Mod/Smwt	Cons	Very Cons	White Alone	POC				<\$50K	\$50K-\$100K	\$100K-\$150K	\$150K Or >														
Total	300 100%	105 100% (B)	101 100% (C)	94 100% (D)	43 100% (E)	231 100% (F)	26 100% (G)	222 100% (H)	78 100% (I)	99 100% (J)	96 100% (K)	105 100% (L)	87 100% (M)	87 100% (N)	57 100% (O)	69 100% (P)	119 100% (Q)	181 100% (R)	189 100% (S)	111 100% (T)											
Total positive	90 30%	18 17%	40B 40%	32B 34%	4 10%	82EG 35%	4 15%	62 28%	28 36%	22 22%	26 27%	42J 40%	19 21%	19 22%	26MN 45%	26MN 38%	34 29%	56 31%	57 30%	33 30%											
Very positive	16 5%	2 2%	7 7%	7 7%	-	14 6%	2 6%	11 5%	5 6%	4 4%	4 4%	8 8%	4 5%	3 3%	3 6%	5 7%	4 4%	11 6%	10 6%	5 5%											
Somewhat positive	74 25%	16 15%	33B 33%	26B 27%	4 10%	68EG 29%	2 9%	51 23%	23 29%	18 18%	23 23%	34J 32%	14 16%	16 19%	23MN 40%	21M 31%	30 25%	44 25%	46 25%	28 25%											
Total negative	179 60%	83CD 79%	49 49%	46 49%	38FG 90%	124 54%	16 63%	144I 65%	35 44%	64 64%	60 63%	55 52%	57O 65%	61OP 70%	25 44%	36 52%	76 64%	103 57%	111 59%	68 61%											
Somewhat negative	73 24%	25 23%	23 23%	25 27%	6 14%	58 25%	9 33%	62I 28%	11 14%	21 21%	29 30%	23 22%	15 18%	23 26%	14 25%	20 29%	29 24%	44 24%	46 24%	27 24%											
Very negative	106 35%	59CD 56%	26 26%	21 22%	33FG 76%	66 28%	8 30%	82 37%	24 31%	43 43%	31 33%	32 30%	41OP 47%	38OP 44%	11 20%	15 22%	47 39%	59 33%	65 34%	41 37%											
Don't know	31 10%	4 4%	11B 11%	16B 17%	-	25E 11%	6E 22%	16 7%	16H 20%	13 13%	9 10%	8 8%	12 13%	7 8%	6 10%	7 10%	9 8%	22 12%	21 11%	10 9%											

(sig=.05) (all_pairs) columns tested BCD, EFG, HI, JKL, MNOP, QR, ST

Q16. Impression of the following: AI chatbots, such as ChatGPT, Claude, or Gemini

Base: Split B

Q15/Q16: Impression AI/AI Chatbots				
	Total	Posi- tive	Nega- tive	Don't Know
Total	300 100%	90 100% (B)	179 100% (C)	31 100% (D)
Total positive	90 30%	90CD 100%	-	-
Very positive	16 5%	16CD 17%	-	-
Somewhat positive	74 25%	74CD 83%	-	-
Total negative	179 60%	-	179BD 100%	-
Somewhat negative	73 24%	-	73BD 41%	-
Very negative	106 35%	-	106BD 59%	-
Don't know	31 10%	-	-	31BC 100%

(sig=.05) (all_pairs) columns tested BCD

Q17. Impression of the following: Data centers

	Area								Gender			Children In HH		Party		
	Total	Tri County	Willamette Valley	Rest Of State	Age				Man	Wo- man	Non- Binary	Yes	No	Dem	Rep	NAV/ Other
					18-29	30-44	45-64	65+								
Total	600 100%	253 100% (B)	160 100% (C)	188 100% (D)	103 100% (E)	153 100% (F)	176 100% (G)	167 100% (H)	290 100% (I)	302 100% (J)	8 100% (K)	168 100% (L)	432 100% (M)	192 100% (N)	144 100% (O)	264 100% (P)
Total positive	123 21%	52 21%	27 17%	44 23%	12 11%	28 18%	39E 22%	45E 27%	87J 30%	36 12%	-	36 21%	88 20%	22 12%	48NP 33%	53N 20%
Very positive	25 4%	10 4%	5 3%	9 5%	3 3%	1 1%	11F 6%	10F 6%	21J 7%	4 1%	-	9 6%	15 4%	3 2%	16NP 11%	6 2%
Somewhat positive	98 16%	42 17%	22 14%	34 18%	9 8%	26 17%	28 16%	35E 21%	66J 23%	33 11%	-	26 16%	72 17%	19 10%	32N 22%	47N 18%
Total negative	425 71%	180 71%	116 73%	129 69%	80 78%	114 75%	120 68%	111 66%	187 65%	231I 76%	7 91%	115 68%	310 72%	159OP 83%	83 58%	183O 69%
Somewhat negative	130 22%	57 22%	40 25%	34 18%	16 16%	32 21%	37 21%	45E 27%	72 25%	58 19%	-	36 21%	95 22%	42 22%	33 23%	55 21%
Very negative	295 49%	123 49%	76 48%	96 51%	64GH 62%	83H 54%	83 47%	65 39%	115 40%	173I 57%	7I 91%	79 47%	216 50%	116OP 61%	50 35%	129O 49%
Don't know	52 9%	21 8%	16 10%	14 8%	11 11%	11 7%	17 10%	12 7%	16 5%	35I 12%	1 9%	17 10%	34 8%	11 6%	13 9%	28 10%

(sig=.05) (all_pairs) columns tested BCD, EFGH, IJK, LM, NOP

Q17. Impression of the following: Data centers

	Ideology 1				Ideology 2				Ethnicity		Education			Income				Vote History		Voted May 2026 Primary	
	Total	Lib	Mod	Cons	Very Lib	Smwt Mod/ Smwt	Lib/ Cons	Very Cons	White Alone	POC	H.S. Grad Or <	Some Coll	Coll Grad+	<\$50K	\$50K-\$100K	\$100K-\$150K	\$150K Or >	0-2 Of 4	3-4 Of 4	Yes	No
Total	600 100%	206 100% (B)	202 100% (C)	192 100% (D)	80 100% (E)		460 100% (F)	60 100% (G)	444 100% (H)	156 100% (I)	198 100% (J)	192 100% (K)	210 100% (L)	174 100% (M)	174 100% (N)	114 100% (O)	138 100% (P)	225 100% (Q)	375 100% (R)	394 100% (S)	206 100% (T)
Total positive	123 21%	19 9%	50B 25%	54B 28%	6 7%		92E 20%	25EF 42%	87 19%	37 24%	34 17%	44 23%	45 22%	31 18%	34 20%	28 24%	31 22%	41 18%	82 22%	89 23%	34 17%
Very positive	25 4%	2 1%	7 4%	15B 8%	-		14 3%	11EF 18%	18 4%	7 4%	7 4%	12 6%	6 3%	13N 8%	5 3%	3 3%	4 3%	10 5%	15 4%	18 5%	6 3%
Somewhat positive	98 16%	17 8%	43B 21%	39B 20%	6 7%		78E 17%	14E 24%	69 15%	30 19%	27 13%	33 17%	39 19%	17 10%	30 17%	25M 22%	27M 19%	31 14%	68 18%	71 18%	28 13%
Total negative	425 71%	174CD 85%	134 66%	117 61%	72FG 90%		321G 70%	32 53%	328I 74%	97 62%	143 72%	130 68%	152 72%	125 72%	127 73%	80 70%	93 67%	156 69%	269 72%	278 70%	147 72%
Somewhat negative	130 22%	37 18%	53 26%	40 21%	9 11%		112E 24%	9 15%	94 21%	36 23%	40 20%	35 18%	55 26%	29 17%	38 22%	29 25%	34 25%	43 19%	87 23%	89 23%	41 20%
Very negative	295 49%	137CD 66%	81 40%	77 40%	63FG 79%		209 45%	23 38%	233I 53%	62 39%	103 52%	95 50%	97 46%	96P 55%	89 51%	51 45%	59 42%	112 50%	182 49%	189 48%	106 52%
Don't know	52 9%	13 6%	19 9%	20 11%	2 3%		47E 10%	3 5%	30 7%	22H 14%	21 11%	17 9%	13 6%	18 10%	13 7%	6 6%	15 11%	28R 12%	24 6%	27 7%	24 12%

(sig=.05) (all_pairs) columns tested BCD, EFG, HI, JKL, MNOP, QR, ST

Q17. Impression of the following: Data centers

	Total	Q15/Q16: Impression AI/AI Chatbots		
		Posi- tive	Nega- tive	Don't Know
	-----	-----	-----	-----
Total	600 100%	196 100% (B)	362 100% (C)	42 100% (D)
Total positive	123 21%	90CD 46%	27 8%	6 14%
Very positive	25 4%	19C 10%	3 1%	3C 7%
Somewhat positive	98 16%	71CD 36%	25 7%	3 7%
Total negative	425 71%	91 46%	311BD 86%	24 57%
Somewhat negative	130 22%	51C 26%	66 18%	13 31%
Very negative	295 49%	39 20%	245BD 68%	11 26%
Don't know	52 9%	15 8%	24 7%	12BC 29%

(sig=.05) (all_pairs) columns tested BCD

ARTIFICIAL INTELLIGENCE AND DATA CENTERS (Supportive)

Q18. Indicate which political party you think is more likely to take the following policy position:
Provide tax breaks to attract AI data centers and the construction and tech jobs they bring.

	Area				Age				Gender			Children In HH		Party		
	Total	Tri County	Willa- mette Valley	Rest Of State	18-29	30-44	45-64	65+	Man	Wo- man	Non- Binary	Yes	No	Dem	Rep	NAV/ Other
	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----
Total	600 100%	253 100% (B)	160 100% (C)	188 100% (D)	103 100% (E)	153 100% (F)	176 100% (G)	167 100% (H)	290 100% (I)	302 100% (J)	8 100% (K)	168 100% (L)	432 100% (M)	192 100% (N)	144 100% (O)	264 100% (P)
Net Democratic Party	105 18%	38 15%	38B 24%	30 16%	21 20%	19 12%	26 15%	40FG 24%	43 15%	62 21%	1 7%	19 11%	86L 20%	17 9%	40NP 28%	48N 18%
Democratic Party - much more likely	60 10%	23 9%	21 13%	16 9%	13F 13%	6 4%	20F 11%	20F 12%	26 9%	33 11%	1 7%	13 8%	47 11%	9 4%	26NP 18%	26N 10%
Democratic Party - somewhat more likely	45 8%	15 6%	17 11%	13 7%	7 7%	12 8%	7 4%	19G 12%	17 6%	29 10%	-	6 4%	39L 9%	9 5%	14 10%	22 8%
Net Republican Party	356 59%	160 63%	88 55%	109 58%	59 57%	98 64%	106 60%	94 56%	185J 64%	165 55%	6 78%	102 61%	254 59%	140OP 73%	69 48%	147 56%
Republican Party - somewhat more likely	166 28%	75 30%	42 27%	49 26%	20 20%	43 28%	52 29%	51 30%	96J 33%	68 22%	2 31%	48 29%	117 27%	53 28%	39 27%	74 28%
Republican Party - much more likely	190 32%	85 34%	46 29%	60 32%	38 37%	55H 36%	54 31%	43 25%	89 31%	97 32%	4 48%	54 32%	136 32%	87OP 46%	30 21%	73 28%
Don't know	138 23%	55 22%	34 21%	49 26%	24 23%	36 24%	44 25%	34 20%	63 22%	74 25%	1 15%	46 28%	92 21%	34 18%	35 24%	69N 26%

(sig=.05) (all_pairs) columns tested BCD, EFGH, IJK, LM, NOP

ARTIFICIAL INTELLIGENCE AND DATA CENTERS (Supportive)

Q18. Indicate which political party you think is more likely to take the following policy position:
Provide tax breaks to attract AI data centers and the construction and tech jobs they bring.

	Ideology 1				Ideology 2				Ethnicity		Education			Income				Vote History		Voted May 2026 Primary	
	Total	Ideology 1			Very Lib	Smwt Mod/Smwt	Lib/Cons	Very Cons	White Alone	POC	H.S. Grad Or <	Some Coll	Coll Grad+	<\$50K	\$50K-\$100K	\$100K-\$150K	\$150K Or >	0-2 Of 4	3-4 Of 4	Yes	No
		Lib	Mod	Cons																	
Total	600 100%	206 100% (B)	202 100% (C)	192 100% (D)	80 100% (E)		460 100% (F)	60 100% (G)	444 100% (H)	156 100% (I)	198 100% (J)	192 100% (K)	210 100% (L)	174 100% (M)	174 100% (N)	114 100% (O)	138 100% (P)	225 100% (Q)	375 100% (R)	394 100% (S)	206 100% (T)
Net Democratic Party	105 18%	21 10%	25 13%	59BC 31%	7 9%		82 18%	17E 27%	80 18%	25 16%	37 18%	35 18%	34 16%	33 19%	36 21%	19 17%	17 12%	28 13%	77Q 21%	73 18%	32 16%
Democratic Party - much more likely	60 10%	8 4%	13 6%	39BC 20%	2 3%		45 10%	13EF 21%	44 10%	16 10%	26 13%	16 8%	19 9%	16 9%	19 11%	10 9%	14 10%	12 6%	48Q 13%	41 10%	19 9%
Democratic Party - somewhat more likely	45 8%	13 6%	12 6%	20 10%	5 6%		37 8%	4 6%	36 8%	10 6%	11 5%	20 10%	15 7%	17P 10%	17P 10%	8 7%	3 2%	16 7%	30 8%	32 8%	14 7%
Net Republican Party	356 59%	158CD 77%	117D 58%	82 43%	64FG 80%		263 57%	30 50%	276I 62%	80 51%	97 49%	120J 62%	139J 66%	87 50%	99 57%	74M 65%	96MN 69%	128 57%	228 61%	241 61%	115 56%
Republican Party - somewhat more likely	166 28%	54 26%	61 30%	51 27%	24 30%		125 27%	17 29%	121 27%	45 29%	40 20%	65J 34%	61 29%	40 23%	48 28%	40M 35%	37 27%	55 25%	111 29%	115 29%	51 25%
Republican Party - much more likely	190 32%	104CD 50%	56D 28%	31 16%	39FG 50%		138 30%	13 21%	155I 35%	35 22%	57 29%	54 28%	79 37%	47 27%	51 29%	34 30%	59MNO 42%	73 32%	118 31%	125 32%	65 32%
Don't know	138 23%	27 13%	60B 30%	51B 27%	9 12%		115E 25%	14 23%	88 20%	51H 32%	64KL 32%	37 19%	37 18%	54OP 31%	38 22%	21 18%	25 18%	68R 30%	70 19%	81 20%	58S 28%

(sig=.05) (all_pairs) columns tested BCD, EFG, HI, JKL, MNOP, QR, ST

Q18. Indicate which political party you think is more likely to take the following policy position:
Provide tax breaks to attract AI data centers and the construction and tech jobs they bring.

Q15/Q16: Impression AI/AI Chatbots				
	Total	Posi- tive	Nega- tive	Don't Know
	-----	-----	-----	-----
Total	600	196	362	42
	100%	100%	100%	100%
		(B)	(C)	(D)
Net Democratic Party	105	28	67	10
	18%	14%	19%	25%
Democratic Party - much more likely	60	15	41	4
	10%	8%	11%	8%
Democratic Party - somewhat more likely	45	12	26	7BC
	8%	6%	7%	16%
Net Republican Party	356	132CD	206	17
	59%	68%	57%	42%
Republican Party - somewhat more likely	166	77CD	83	6
	28%	39%	23%	14%
Republican Party - much more likely	190	55	124	11
	32%	28%	34%	27%
Don't know	138	36	89	14B
	23%	18%	24%	34%

ARTIFICIAL INTELLIGENCE AND DATA CENTERS (Supportive)

Q19. Indicate which political party you think is more likely to take the following policy position:
Offer state grants and training to help small businesses start using AI tools.

	Area				Age				Gender			Children In HH		Party		
	Total	Tri County	Willa- mette Valley	Rest Of State	18-29	30-44	45-64	65+	Man	Wo- man	Non- Binary	Yes	No	Dem	Rep	NAV/ Other
	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----
Total	600 100%	253 100%	160 100%	188 100%	103 100%	153 100%	176 100%	167 100%	290 100%	302 100%	8 100%	168 100%	432 100%	192 100%	144 100%	264 100%
		(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)
Net Democratic Party	238 40%	109 43%	65 41%	64 34%	42 41%	54 35%	69 39%	72 43%	116 40%	120 40%	2 23%	66 39%	172 40%	840 44%	36 25%	1180 45%
Democratic Party - much more likely	89 15%	40 16%	21 13%	28 15%	13 12%	22 15%	26 15%	28 17%	44 15%	44 14%	2 23%	26 16%	63 15%	24 12%	15 11%	500 19%
Democratic Party - somewhat more likely	148 25%	69 27%	43 27%	36 19%	30 29%	31 20%	44 25%	44 26%	72 25%	76 25%	-	40 24%	108 25%	600 31%	21 14%	680 26%
Net Republican Party	175 29%	65 26%	47 30%	62 33%	33 32%	36 23%	51 29%	54 32%	94 33%	77 26%	3 38%	40 24%	135 31%	52 27%	56NP 39%	66 25%
Republican Party - somewhat more likely	111 18%	38 15%	32 20%	40 21%	25 24%	22 14%	31 18%	32 19%	59 20%	50 16%	2 23%	26 15%	85 20%	40 21%	28 19%	43 16%
Republican Party - much more likely	64 11%	27 11%	15 9%	22 12%	8 8%	14 9%	20 11%	22 13%	35 12%	27 9%	1 15%	14 8%	50 11%	12 6%	29NP 20%	24 9%
Don't know	188 31%	79 31%	48 30%	62 33%	27 27%	63EH 41%	56 32%	41 25%	80 28%	104 35%	3 39%	62 37%	126 29%	56 29%	52 36%	80 30%

(sig=.05) (all_pairs) columns tested BCD, EFGH, IJK, LM, NOP

ARTIFICIAL INTELLIGENCE AND DATA CENTERS (Supportive)

Q19. Indicate which political party you think is more likely to take the following policy position:
Offer state grants and training to help small businesses start using AI tools.

	Ideology 2																			Education				Income				Vote History		Voted May 2026 Primary	
	Ideology 1				Very Lib	Smwt Mod/ Smwt	Lib/ Cons	Very Cons	Ethnicity		H.S. Grad Or <	Some Coll	Coll Grad+	Income				0-2 Of 4	3-4 Of 4	Yes	No										
	Total	Lib	Mod	Cons					White Alone	POC				<\$50K	\$50K- \$100K	\$100K- \$150K	\$150K Or >														
Total	600 100%	206 100% (B)	202 100% (C)	192 100% (D)	80 100% (E)	460 100% (F)	60 100% (G)	444 100% (H)	156 100% (I)	198 100% (J)	192 100% (K)	210 100% (L)	174 100% (M)	174 100% (N)	114 100% (O)	138 100% (P)	225 100% (Q)	375 100% (R)	394 100% (S)	206 100% (T)											
Net Democratic Party	238 40%	99D 48%	85D 42%	53 28%	35G 44%	187G 41%	15 25%	185 42%	52 34%	73 37%	72 38%	92 44%	60 34%	66 38%	41 36%	70MNO 51%	81 36%	156 42%	156 40%	81 40%											
Democratic Party - much more likely	89 15%	26 13%	35 17%	28 15%	8 9%	75 16%	7 11%	57 13%	32H 20%	24 12%	34 18%	31 15%	24 14%	28 16%	9 8%	29O 21%	32 14%	57 15%	55 14%	34 17%											
Democratic Party - somewhat more likely	148 25%	73CD 36%	50D 24%	25 13%	28G 35%	112 24%	8 14%	128I 29%	21 13%	49 25%	38 20%	61K 29%	36 21%	38 22%	32 28%	42 30%	49 22%	99 26%	102 26%	47 23%											
Net Republican Party	175 29%	51 25%	50 24%	74BC 38%	20 25%	127 28%	28EF 47%	124 28%	50 32%	57 29%	58 30%	60 28%	57 33%	50 29%	32 28%	36 26%	64 28%	111 30%	126T 32%	49 24%											
Republican Party - somewhat more likely	111 18%	40 20%	36 18%	34 18%	11 14%	85 18%	14 24%	78 18%	32 21%	41 21%	41 21%	29 14%	35 20%	29 17%	23 20%	24 17%	45 20%	66 18%	82T 21%	29 14%											
Republican Party - much more likely	64 11%	11 5%	13 7%	40BC 21%	8 11%	42 9%	14F 23%	46 10%	18 11%	16 8%	17 9%	30 15%	22 13%	21 12%	9 8%	12 9%	19 8%	45 12%	44 11%	20 10%											
Don't know	188 31%	55 27%	68 34%	65 34%	25 31%	146 32%	17 28%	134 30%	54 34%	68 34%	62 32%	58 28%	57 33%	59 34%	40P 35%	32 23%	80 35%	108 29%	112 28%	76S 37%											

(sig=.05) (all_pairs) columns tested BCD, EFG, HI, JKL, MNOP, QR, ST

Q19. Indicate which political party you think is more likely to take the following policy position:
Offer state grants and training to help small businesses start using AI tools.

	Total	Q15/Q16: Impression AI/AI Chatbots		
		Posi- tive	Nega- tive	Don't Know
Total	600 100%	196 100% (B)	362 100% (C)	42 100% (D)
Net Democratic Party	238 40%	94CD 48%	131 36%	13 31%
Democratic Party - much more likely	89 15%	39C 20%	44 12%	6 15%
Democratic Party - somewhat more likely	148 25%	55 28%	86 24%	7 16%
Net Republican Party	175 29%	68C 35%	93 26%	14 34%
Republican Party - somewhat more likely	111 18%	43 22%	60 17%	8 18%
Republican Party - much more likely	64 11%	25 13%	33 9%	6 15%
Don't know	188 31%	34 17%	139B 38%	15B 36%

ARTIFICIAL INTELLIGENCE AND DATA CENTERS (Supportive)

Q20. Indicate which political party you think is more likely to take the following policy position:
Expand the use of AI across state government agencies to cut costs and speed up services.

	Area				Age				Gender			Children In HH		Party		
	Total	Tri County	Willa- mette Valley	Rest Of State	18-29	30-44	45-64	65+	Man	Wo- man	Non- Binary	Yes	No	Dem	Rep	NAV/ Other
	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----
Total	600 100%	253 100% (B)	160 100% (C)	188 100% (D)	103 100% (E)	153 100% (F)	176 100% (G)	167 100% (H)	290 100% (I)	302 100% (J)	8 100% (K)	168 100% (L)	432 100% (M)	192 100% (N)	144 100% (O)	264 100% (P)
Net Democratic Party	98 16%	36 14%	29 18%	32 17%	17 16%	24 16%	24 13%	33 20%	46 16%	50 17%	2 23%	25 15%	73 17%	28 14%	25 17%	45 17%
Democratic Party - much more likely	45 7%	16 6%	12 7%	18 9%	10 9%	9 6%	10 6%	17 10%	19 6%	26 9%	1 7%	8 5%	37 8%	8 4%	15N 11%	22 8%
Democratic Party - somewhat more likely	53 9%	21 8%	18 11%	14 8%	7 7%	16 10%	14 8%	17 10%	27 9%	25 8%	1 16%	16 10%	36 8%	20 10%	10 7%	23 9%
Net Republican Party	306 51%	143C 56%	73 46%	91 48%	56 54%	76 50%	87 49%	87 52%	152 52%	149 49%	5 62%	81 48%	225 52%	112P 58%	70 49%	125 47%
Republican Party - somewhat more likely	168 28%	83C 33%	37 23%	48 26%	20 20%	38 25%	46 26%	63EFG 38%	77 27%	89 30%	2 24%	42 25%	126 29%	64P 33%	39 27%	65 25%
Republican Party - much more likely	138 23%	59 23%	36 22%	43 23%	35H 34%	38H 25%	41H 23%	24 14%	75 26%	60 20%	3 38%	39 23%	99 23%	47 25%	31 21%	60 23%
Don't know	196 33%	74 29%	58 36%	64 34%	31 30%	53 35%	66 37%	47 28%	92 32%	102 34%	1 15%	62 37%	134 31%	53 27%	49 34%	94 36%

(sig=.05) (all_pairs) columns tested BCD, EFGH, IJK, LM, NOP

ARTIFICIAL INTELLIGENCE AND DATA CENTERS (Supportive)

Q20. Indicate which political party you think is more likely to take the following policy position:
Expand the use of AI across state government agencies to cut costs and speed up services.

	Ideology 2																			Education				Income				Vote History		Voted May 2026 Primary	
	Ideology 1				Very Lib	Smwt Mod/ Smwt	Lib/ Cons	Very Cons	Ethnicity		H.S. Grad Or <	Some Coll	Coll Grad+	Income				0-2 Of 4	3-4 Of 4	Yes	No										
	Total	Lib	Mod	Cons					White Alone	POC				<\$50K	\$50K- \$100K	\$100K- \$150K	\$150K Or >														
Total	600 100%	206 100% (B)	202 100% (C)	192 100% (D)	80 100% (E)		460 100% (F)	60 100% (G)	444 100% (H)	156 100% (I)	198 100% (J)	192 100% (K)	210 100% (L)	174 100% (M)	174 100% (N)	114 100% (O)	138 100% (P)	225 100% (Q)	375 100% (R)	394 100% (S)	206 100% (T)										
Net Democratic Party	98 16%	24 12%	27 13%	47BC 24%	8 10%		72 16%	18EF 30%	73 16%	25 16%	35 18%	30 16%	32 15%	34 19%	24 14%	20 17%	20 14%	28 12%	70 19%	68 17%	30 15%										
Democratic Party - much more likely	45 7%	5 3%	13 7%	27BC 14%	2 2%		33 7%	10EF 17%	35 8%	10 7%	16 8%	17 9%	12 5%	18 10%	12 7%	7 6%	8 6%	9 4%	36Q 9%	32 8%	13 6%										
Democratic Party - somewhat more likely	53 9%	19 9%	14 7%	20 10%	7 8%		38 8%	8 13%	38 9%	15 9%	19 10%	13 7%	21 10%	16 9%	12 7%	12 11%	12 9%	19 8%	34 9%	36 9%	17 8%										
Net Republican Party	306 51%	130CD 63%	93 46%	83 43%	46 58%		232 50%	28 46%	247I 56%	59 38%	95 48%	90 47%	121K 58%	80 46%	85 49%	60 53%	81M 58%	115 51%	191 51%	203 52%	103 50%										
Republican Party - somewhat more likely	168 28%	62 30%	60 29%	47 24%	17 21%		139 30%	13 21%	139I 31%	29 19%	55 28%	54 28%	59 28%	45 26%	42 24%	40 35%	41 30%	57 25%	112 30%	114 29%	54 26%										
Republican Party - much more likely	138 23%	68CD 33%	34 17%	36 19%	30F 37%		93 20%	15 25%	108 24%	30 19%	40 20%	36 19%	62JK 30%	35 20%	43 25%	20 18%	40 29%	58 26%	80 21%	89 23%	49 24%										
Don't know	196 33%	52 25%	82B 40%	62 32%	25 31%		156 34%	15 24%	124 28%	72H 46%	67 34%	72L 38%	56 27%	60 35%	64 37%	34 30%	38 27%	82 36%	114 30%	123 31%	73 35%										

(sig=.05) (all_pairs) columns tested BCD, EFG, HI, JKL, MNOP, QR, ST

Q20. Indicate which political party you think is more likely to take the following policy position:
Expand the use of AI across state government agencies to cut costs and speed up services.

	Q15/Q16: Impression AI/AI Chatbots			
	Total	Posi- tive	Nega- tive	Don't Know
Total	600 100%	196 100% (B)	362 100% (C)	42 100% (D)
Net Democratic Party	98 16%	30 15%	61 17%	7 16%
Democratic Party - much more likely	45 7%	14 7%	27 7%	4 10%
Democratic Party - somewhat more likely	53 9%	16 8%	34 9%	3 6%
Net Republican Party	306 51%	111 57%	178 49%	17 41%
Republican Party - somewhat more likely	168 28%	68C 35%	92 25%	8 20%
Republican Party - much more likely	138 23%	43 22%	87 24%	9 20%
Don't know	196 33%	55 28%	123 34%	18 43%

ARTIFICIAL INTELLIGENCE AND DATA CENTERS (Supportive)

Q21. Indicate which political party you think is more likely to take the following policy position:
Keep state AI regulations minimal to encourage tech investment and job growth.

	Area				Age				Gender			Children In HH		Party		
	Total	Tri County	Willamette Valley	Rest Of State	18-29	30-44	45-64	65+	Man	Wo- man	Non- Binary	Yes	No	Dem	Rep	NAV/ Other
	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----
Total	600 100%	253 100% (B)	160 100% (C)	188 100% (D)	103 100% (E)	153 100% (F)	176 100% (G)	167 100% (H)	290 100% (I)	302 100% (J)	8 100% (K)	168 100% (L)	432 100% (M)	192 100% (N)	144 100% (O)	264 100% (P)
Net Democratic Party	80 13%	24 9%	28B 18%	29 15%	16 16%	15 10%	23 13%	27 16%	31 11%	49 16%	1 7%	10 6%	71L 16%	26 14%	19 13%	36 13%
Democratic Party - much more likely	41 7%	13 5%	12 8%	17 9%	12F 11%	4 3%	11 6%	15F 9%	15 5%	26 9%	1 7%	6 3%	36L 8%	11 6%	13 9%	18 7%
Democratic Party - somewhat more likely	39 7%	11 4%	16B 10%	12 6%	4 4%	11 7%	12 7%	12 7%	16 5%	23 8%	-	4 3%	35L 8%	16 8%	6 4%	18 7%
Net Republican Party	378 63%	173D 68%	97 61%	107 57%	62 60%	103 67%	105 60%	108 65%	192 66%	180 60%	6 78%	110 65%	268 62%	130 68%	89 62%	159 60%
Republican Party - somewhat more likely	154 26%	61 24%	47 30%	46 24%	20 19%	45 29%	37 21%	52EG 31%	71 24%	80 26%	3 37%	46 28%	107 25%	49 26%	38 26%	66 25%
Republican Party - much more likely	224 37%	112CD 44%	50 31%	61 33%	42 41%	58 38%	68 39%	56 33%	121J 42%	100 33%	3 41%	63 38%	161 37%	81 42%	50 35%	93 35%
Don't know	142 24%	56 22%	34 21%	52 27%	25 25%	36 23%	48 27%	33 20%	68 23%	73 24%	1 15%	48 29%	94 22%	36 19%	37 25%	70 26%

(sig=.05) (all_pairs) columns tested BCD, EFGH, IJK, LM, NOP

ARTIFICIAL INTELLIGENCE AND DATA CENTERS (Supportive)

Q21. Indicate which political party you think is more likely to take the following policy position:
Keep state AI regulations minimal to encourage tech investment and job growth.

	Ideology 1				Ideology 2				Ethnicity		Education			Income				Vote History		Voted May 2026 Primary	
	Total	Ideology 1			Very Lib	Smwt Mod/Smwt	Lib/Cons	Very Cons	White Alone	POC	H.S. Grad Or <	Some Coll	Coll Grad+	<\$50K	\$50K-\$100K	\$100K-\$150K	\$150K Or >	0-2 Of 4	3-4 Of 4	Yes	No
		Lib	Mod	Cons																	
Total	600 100%	206 100% (B)	202 100% (C)	192 100% (D)	80 100% (E)		460 100% (F)	60 100% (G)	444 100% (H)	156 100% (I)	198 100% (J)	192 100% (K)	210 100% (L)	174 100% (M)	174 100% (N)	114 100% (O)	138 100% (P)	225 100% (Q)	375 100% (R)	394 100% (S)	206 100% (T)
Net Democratic Party	80 13%	28 14%	22 11%	30 16%	7 9%		64 14%	9 15%	63 14%	17 11%	32 16%	26 14%	23 11%	25 14%	32P 18%	13 12%	10 8%	39R 17%	42 11%	51 13%	30 15%
Democratic Party - much more likely	41 7%	14 7%	10 5%	17 9%	4 5%		33 7%	5 8%	34 8%	7 5%	14 7%	19L 10%	9 4%	15 9%	13 8%	8 7%	6 4%	18 8%	24 6%	31 8%	10 5%
Democratic Party - somewhat more likely	39 7%	14 7%	12 6%	13 7%	3 4%		31 7%	5 8%	29 7%	10 6%	18K 9%	7 4%	14 7%	10 6%	18P 11%	6 5%	4 3%	21R 9%	18 5%	19 5%	20S 10%
Net Republican Party	378 63%	150CD 73%	123 61%	105 55%	65FG 81%		277 60%	35 59%	287 65%	90 58%	109 55%	116 61%	152JK 72%	100 58%	100 58%	74 65%	103MN 75%	117 52%	261Q 70%	263T 67%	115 56%
Republican Party - somewhat more likely	154 26%	50 24%	59 29%	44 23%	18 23%		121 26%	15 25%	122 27%	32 21%	42 21%	51 27%	60 29%	51 29%	35 20%	35N 30%	34 25%	40 18%	114Q 30%	112T 28%	42 20%
Republican Party - much more likely	224 37%	100CD 48%	63 31%	61 32%	47FG 58%		157 34%	21 34%	166 37%	58 37%	67 34%	65 34%	92K 44%	50 29%	65 38%	40 35%	69MNO 50%	77 34%	147 39%	150 38%	73 36%
Don't know	142 24%	28 13%	57B 28%	57B 30%	8 10%		119E 26%	16E 26%	94 21%	48H 31%	57L 29%	50L 26%	35 17%	48 28%	42 24%	27 23%	25 18%	69R 31%	73 19%	81 21%	61S 30%

(sig=.05) (all_pairs) columns tested BCD, EFG, HI, JKL, MNOP, QR, ST

Q21. Indicate which political party you think is more likely to take the following policy position:
Keep state AI regulations minimal to encourage tech investment and job growth.

	Q15/Q16: Impression AI/AI Chatbots			
	Total	Posi- tive	Nega- tive	Don't Know
Total	600 100%	196 100% (B)	362 100% (C)	42 100% (D)
Net Democratic Party	80 13%	20 10%	52 14%	9 21%
Democratic Party - much more likely	41 7%	6 3%	31B 9%	5B 11%
Democratic Party - somewhat more likely	39 7%	14 7%	21 6%	4 10%
Net Republican Party	378 63%	148CD 76%	212D 58%	17 41%
Republican Party - somewhat more likely	154 26%	66CD 34%	83 23%	5 13%
Republican Party - much more likely	224 37%	83 42%	129 36%	12 28%
Don't know	142 24%	27 14%	99B 27%	16B 38%

ARTIFICIAL INTELLIGENCE AND DATA CENTERS (Supportive)

Q22. Indicate which political party you think is more likely to take the following policy position:
Require public schools to teach students how AI works and how to use it.

	Area				Age				Gender			Children In HH		Party		
	Total	Tri County	Willamette Valley	Rest Of State	18-29	30-44	45-64	65+	Man	Wo- man	Non- Binary	Yes	No	Dem	Rep	NAV/ Other
	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----
Total	600 100%	253 100%	160 100%	188 100%	103 100%	153 100%	176 100%	167 100%	290 100%	302 100%	8 100%	168 100%	432 100%	192 100%	144 100%	264 100%
		(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)
Net Democratic Party	236 39%	101 40%	73D 46%	62 33%	42 41%	66G 43%	53 30%	75G 45%	101 35%	131I 43%	4 47%	65 38%	171 40%	89O 46%	46 32%	100 38%
Democratic Party - much more likely	104 17%	50 20%	29 18%	26 14%	23 22%	27 18%	24 13%	31 19%	47 16%	56 19%	2 23%	31 19%	73 17%	40 21%	19 13%	46 17%
Democratic Party - somewhat more likely	131 22%	51 20%	44 28%	36 19%	20 19%	39 25%	29 17%	43G 26%	55 19%	75 25%	2 25%	33 20%	98 23%	50 26%	27 19%	54 20%
Net Republican Party	149 25%	58 23%	32 20%	59C 31%	25 24%	23 15%	49F 28%	51F 31%	81 28%	67 22%	1 13%	30 18%	119L 28%	36 19%	57NP 40%	55 21%
Republican Party - somewhat more likely	91 15%	35 14%	20 12%	36 19%	14 14%	13 9%	31F 17%	32F 19%	45 15%	46 15%	-	18 11%	73 17%	20 10%	39NP 27%	32 12%
Republican Party - much more likely	58 10%	23 9%	13 8%	23 12%	11 11%	10 6%	18 10%	19 11%	36J 12%	21 7%	1 13%	12 7%	46 11%	16 9%	18 13%	23 9%
Don't know	216 36%	94 37%	55 34%	67 36%	36 34%	64H 42%	74H 42%	42 25%	108 37%	104 35%	3 40%	73M 44%	142 33%	66 35%	40 28%	109O 41%

(sig=.05) (all_pairs) columns tested BCD, EFGH, IJK, LM, NOP

ARTIFICIAL INTELLIGENCE AND DATA CENTERS (Supportive)

Q22. Indicate which political party you think is more likely to take the following policy position:
Require public schools to teach students how AI works and how to use it.

	Ideology 1				Ideology 2				Ethnicity		Education			Income				Vote History		Voted May 2026 Primary	
	Total	Ideology 1			Very Lib	Smwt Mod/	Lib/ Smwt	Very Cons	White Alone	POC	H.S. Grad Or <	Some Coll	Coll Grad+	<\$50K	\$50K-\$100K	\$100K-\$150K	\$150K Or >	0-2 Of 4	3-4 Of 4	Yes	No
		Lib	Mod	Cons	Lib	Smwt	Cons	Cons	Alone	POC	Or <	Coll	Grad+	<\$50K	\$100K	\$150K	Or >	Of 4	Of 4	Yes	No
Total	600 100%	206 100% (B)	202 100% (C)	192 100% (D)	80 100% (E)		460 100% (F)	60 100% (G)	444 100% (H)	156 100% (I)	198 100% (J)	192 100% (K)	210 100% (L)	174 100% (M)	174 100% (N)	114 100% (O)	138 100% (P)	225 100% (Q)	375 100% (R)	394 100% (S)	206 100% (T)
Net Democratic Party	236 39%	94D 46%	81 40%	61 32%	30 38%		191G 41%	15 25%	177 40%	58 37%	72 36%	71 37%	93 44%	61 35%	68 39%	47 41%	59 43%	83 37%	153 41%	158 40%	78 38%
Democratic Party - much more likely	104 17%	39 19%	38 19%	28 15%	14 18%		84 18%	7 11%	79 18%	25 16%	37 19%	36 19%	31 15%	27 16%	32 18%	21 19%	24 17%	40 18%	65 17%	70 18%	34 17%
Democratic Party - somewhat more likely	131 22%	56D 27%	43 21%	32 17%	16 20%		107 23%	8 14%	98 22%	33 21%	35 18%	35 18%	61JK 29%	34 20%	36 21%	25 22%	35 26%	43 19%	88 23%	88 22%	43 21%
Net Republican Party	149 25%	44 21%	42 21%	63BC 33%	24 30%		99 21%	26F 43%	112 25%	36 23%	45 23%	52 27%	52 25%	52 30%	44 25%	22 20%	31 22%	51 23%	98 26%	102 26%	47 23%
Republican Party - somewhat more likely	91 15%	21 10%	29 14%	41B 21%	7 9%		68 15%	16EF 26%	66 15%	25 16%	26 13%	35 18%	29 14%	33 19%	26 15%	17 15%	15 11%	30 13%	61 16%	61 15%	30 15%
Republican Party - much more likely	58 10%	23 11%	13 6%	23 12%	16F 21%		31 7%	10F 17%	46 10%	11 7%	18 9%	16 8%	23 11%	19 11%	18 10%	6 5%	15 11%	20 9%	38 10%	41 10%	17 8%
Don't know	216 36%	68 33%	80 40%	68 35%	26 33%		170 37%	19 32%	154 35%	61 39%	82L 41%	69 36%	65 31%	61 35%	62 36%	45 39%	48 35%	91 41%	124 33%	134 34%	81 40%

(sig=.05) (all_pairs) columns tested BCD, EFG, HI, JKL, MNOP, QR, ST

Q22. Indicate which political party you think is more likely to take the following policy position:
Require public schools to teach students how AI works and how to use it.

	Q15/Q16: Impression AI/AI Chatbots			
	Total	Posi- tive	Nega- tive	Don't Know
Total	600 100%	196 100% (B)	362 100% (C)	42 100% (D)
Net Democratic Party	236 39%	89D 45%	137 38%	10 24%
Democratic Party - much more likely	104 17%	44C 23%	55 15%	5 12%
Democratic Party - somewhat more likely	131 22%	44 23%	82 23%	5 12%
Net Republican Party	149 25%	54 28%	86 24%	9 21%
Republican Party - somewhat more likely	91 15%	35 18%	51 14%	5 12%
Republican Party - much more likely	58 10%	19 10%	35 10%	4 10%
Don't know	216 36%	53 27%	140B 39%	23BC 55%

ARTIFICIAL INTELLIGENCE AND DATA CENTERS (Restrictive)

Q23. Indicate which political party you think is more likely to take the following policy position:
Require businesses to tell consumers when they are talking to an AI chatbot instead of a person.

	Area				Age				Gender			Children In HH		Party		
	Total	Tri County	Willamette Valley	Rest Of State	18-29	30-44	45-64	65+	Man	Woman	Non- Binary	Yes	No	Dem	Rep	NAV/ Other
Total	600 100%	253 100% (B)	160 100% (C)	188 100% (D)	103 100% (E)	153 100% (F)	176 100% (G)	167 100% (H)	290 100% (I)	302 100% (J)	8 100% (K)	168 100% (L)	432 100% (M)	192 100% (N)	144 100% (O)	264 100% (P)
Net Democratic Party	297 50%	143D 57%	83D 52%	71 38%	56 54%	89GH 58%	75 42%	77 46%	143 49%	148 49%	6 78%	79 47%	219 51%	153OP 80%	20 14%	125O 47%
Democratic Party - much more likely	180 30%	91D 36%	50D 31%	40 21%	36 34%	44 29%	47 27%	54 32%	86 29%	91 30%	4 48%	43 26%	137 32%	93OP 48%	12 9%	76O 29%
Democratic Party - somewhat more likely	117 20%	53 21%	33 21%	32 17%	21 20%	45GH 30%	27 15%	24 14%	58 20%	57 19%	2 31%	36 21%	81 19%	60OP 31%	7 5%	49O 19%
Net Republican Party	164 27%	60 24%	41 26%	62B 33%	26 25%	26 17%	52F 29%	60F 36%	74 25%	89 30%	1 7%	43 26%	121 28%	8 4%	84NP 59%	71N 27%
Republican Party - somewhat more likely	81 14%	30 12%	25 16%	26 14%	13 12%	16 10%	28 16%	25 15%	31 11%	51I 17%	-	24 14%	58 13%	6 3%	36NP 25%	39N 15%
Republican Party - much more likely	82 14%	30 12%	16 10%	37BC 20%	13 13%	10 7%	24F 14%	35F 21%	43 15%	38 13%	1 7%	19 11%	63 15%	2 1%	48NP 34%	32N 12%
Don't know	139 23%	50 20%	35 22%	54B 29%	21 20%	38 25%	50H 28%	30 18%	73 25%	65 21%	1 15%	46 27%	93 21%	31 16%	40N 28%	68N 26%

(sig=.05) (all_pairs) columns tested BCD, EFGH, IJK, LM, NOP

Q23. Indicate which political party you think is more likely to take the following policy position:
Require businesses to tell consumers when they are talking to an AI chatbot instead of a person.

	Ideology 2																			Education				Income				Vote History		Voted May 2026 Primary	
	Ideology 1				Very Lib	Smwt Mod/ Smwt	Lib/ Cons	Very Cons	Ethnicity		H.S. Grad Or <	Some Coll	Coll Grad+	Income				0-2 Of 4	3-4 Of 4	Yes	No										
	Total	Lib	Mod	Cons					White Alone	POC				<\$50K	\$50K- \$100K	\$100K- \$150K	\$150K Or >														
Total	600 100%	206 100% (B)	202 100% (C)	192 100% (D)	80 100% (E)	460 100% (F)	60 100% (G)	444 100% (H)	156 100% (I)	198 100% (J)	192 100% (K)	210 100% (L)	174 100% (M)	174 100% (N)	114 100% (O)	138 100% (P)	225 100% (Q)	375 100% (R)	394 100% (S)	206 100% (T)											
Net Democratic Party	297 50%	175CD 85%	104D 51%	18 10%	69FG 86%	226G 49%	3 5%	234I 53%	64 41%	85 43%	87 45%	126JK 60%	74 43%	87 50%	59 52%	78M 56%	114 51%	183 49%	193 49%	104 51%											
Democratic Party - much more likely	180 30%	109CD 53%	61D 30%	11 6%	43FG 54%	136G 30%	1 2%	138 31%	43 27%	48 24%	62 32%	70 33%	45 26%	53 30%	32 28%	51 37%	62 28%	118 31%	123 31%	58 28%											
Democratic Party - somewhat more likely	117 20%	67CD 32%	43D 21%	7 4%	25FG 32%	90G 20%	2 3%	96I 22%	21 13%	37 19%	24 13%	55K 26%	29 17%	34 20%	27 24%	27 19%	52 23%	65 17%	71 18%	46 23%											
Net Republican Party	164 27%	13 6%	39B 19%	112BC 58%	2 3%	123E 27%	38EF 63%	121 27%	42 27%	57 29%	63L 33%	44 21%	54P 31%	55P 32%	27 24%	27 20%	49 22%	115Q 31%	117 30%	46 23%											
Republican Party - somewhat more likely	81 14%	7 3%	26B 13%	48BC 25%	1 1%	67E 14%	14E 23%	57 13%	25 16%	31 16%	31L 16%	19 9%	27 15%	27 16%	12 11%	15 11%	28 12%	53 14%	58 15%	24 11%											
Republican Party - much more likely	82 14%	6 3%	13 6%	64BC 33%	1 2%	57E 12%	24EF 40%	65 15%	18 11%	26 13%	31 16%	25 12%	27 16%	28 16%	15 13%	12 9%	21 9%	61Q 16%	59 15%	23 11%											
Don't know	139 23%	18 9%	60B 30%	62B 32%	9 11%	111E 24%	19E 32%	89 20%	50H 32%	56L 28%	43 22%	40 19%	46 26%	32 19%	28 24%	33 24%	61 27%	78 21%	84 21%	55 27%											

(sig=.05) (all_pairs) columns tested BCD, EFG, HI, JKL, MNOP, QR, ST

ARTIFICIAL INTELLIGENCE AND DATA CENTERS (Restrictive)

Q23. Indicate which political party you think is more likely to take the following policy position:
Require businesses to tell consumers when they are talking to an AI chatbot instead of a person.

	Q15/Q16: Impression AI/AI Chatbots			
	Total	Posi- tive	Nega- tive	Don't Know
Total	600 100%	196 100% (B)	362 100% (C)	42 100% (D)
Net Democratic Party	297 50%	91 46%	193D 53%	14 32%
Democratic Party - much more likely	180 30%	57 29%	114 31%	10 24%
Democratic Party - somewhat more likely	117 20%	34 17%	80D 22%	4 8%
Net Republican Party	164 27%	61 31%	90 25%	13 32%
Republican Party - somewhat more likely	81 14%	34C 17%	39 11%	8 20%
Republican Party - much more likely	82 14%	27 14%	51 14%	5 12%
Don't know	139 23%	44 23%	79 22%	15C 36%

ARTIFICIAL INTELLIGENCE AND DATA CENTERS (Restrictive)

Q24. Indicate which political party you think is more likely to take the following policy position:
Require AI chatbot companies to verify a user's age and block minors from certain features.

	Area				Age				Gender			Children In HH		Party		
	Total	Tri County	Willamette Valley	Rest Of State	18-29	30-44	45-64	65+	Man	Wo- man	Non- Binary	Yes	No	Dem	Rep	NAV/ Other
	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----
Total	600 100%	253 100%	160 100%	188 100%	103 100%	153 100%	176 100%	167 100%	290 100%	302 100%	8 100%	168 100%	432 100%	192 100%	144 100%	264 100%
		(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)
Net Democratic Party	242 40%	122D 48%	67D 42%	54 29%	49G 48%	68 44%	60 34%	66 39%	107 37%	132 44%	3 38%	67 40%	175 40%	118OP 62%	14 10%	110O 42%
Democratic Party - much more likely	133 22%	71D 28%	34 21%	28 15%	26 25%	36 23%	33 19%	38 22%	54 19%	75 25%	3 38%	37 22%	96 22%	69OP 36%	5 3%	59O 22%
Democratic Party - somewhat more likely	110 18%	51 20%	33 21%	26 14%	23 23%	32 21%	26 15%	28 17%	52 18%	57 19%	-	30 18%	79 18%	50O 26%	9 6%	51O 19%
Net Republican Party	191 32%	72 28%	49 31%	69 37%	21 20%	36 23%	71EF 40%	63EF 38%	104 36%	85 28%	2 22%	47 28%	143 33%	27 14%	89NP 62%	75N 29%
Republican Party - somewhat more likely	81 13%	29 11%	23 15%	29 15%	7 6%	17 11%	32E 18%	25 15%	46 16%	35 12%	-	18 11%	63 15%	15 8%	37NP 26%	29 11%
Republican Party - much more likely	110 18%	43 17%	26 16%	41 22%	14 14%	18 12%	39F 22%	38F 23%	58 20%	50 17%	2 22%	30 18%	80 19%	12 6%	52NP 36%	46N 17%
Don't know	167 28%	59 23%	43 27%	64B 34%	33 32%	50 32%	46 26%	39 23%	80 28%	84 28%	3 39%	53 32%	114 26%	47 24%	41 29%	79 30%

(sig=.05) (all_pairs) columns tested BCD, EFGH, IJK, LM, NOP

ARTIFICIAL INTELLIGENCE AND DATA CENTERS (Restrictive)

Q24. Indicate which political party you think is more likely to take the following policy position:
Require AI chatbot companies to verify a user's age and block minors from certain features.

	Ideology 2																			Education				Income				Vote History		Voted May 2026 Primary	
	Ideology 1				Very Lib	Smwt Mod/ Smwt	Lib/ Cons	Very Cons	Ethnicity		H.S. Grad Or <	Some Coll	Coll Grad+	Income				0-2 Of 4	3-4 Of 4	Yes	No										
	Total	Lib	Mod	Cons					White Alone	POC				<\$50K	\$50K- \$100K	\$100K- \$150K	\$150K Or >														
Total	600 100%	206 100% (B)	202 100% (C)	192 100% (D)	80 100% (E)		460 100% (F)	60 100% (G)	444 100% (H)	156 100% (I)	198 100% (J)	192 100% (K)	210 100% (L)	174 100% (M)	174 100% (N)	114 100% (O)	138 100% (P)	225 100% (Q)	375 100% (R)	394 100% (S)	206 100% (T)										
Net Democratic Party	242 40%	134CD 65%	89D 44%	19 10%	45FG 57%		192G 42%	5 8%	184 41%	58 37%	66 33%	68 36%	108JK 52%	60 34%	66 38%	54M 47%	63 45%	93 41%	150 40%	163 41%	80 39%										
Democratic Party - much more likely	133 22%	76CD 37%	43D 21%	14 7%	27FG 34%		103G 22%	4 6%	95 21%	38 24%	36 18%	42 22%	54 26%	34 20%	35 20%	28 24%	36 26%	43 19%	90 24%	97T 25%	35 17%										
Democratic Party - somewhat more likely	110 18%	58D 28%	46D 23%	5 3%	19G 23%		90G 19%	1 2%	89 20%	21 13%	29 15%	26 14%	54JK 26%	25 15%	32 18%	26 23%	26 19%	50 22%	60 16%	65 17%	44 21%										
Net Republican Party	191 32%	30 14%	46B 23%	115BC 60%	12 15%		139E 30%	40EF 66%	141 32%	49 32%	67 34%	70L 36%	53 25%	62 36%	56 32%	31 27%	41 30%	59 26%	132Q 35%	132 33%	58 28%										
Republican Party - somewhat more likely	81 13%	16 8%	23 11%	42BC 22%	3 4%		63E 14%	14E 24%	56 13%	25 16%	30 15%	30 16%	20 10%	26 15%	22 12%	12 10%	21 15%	25 11%	56 15%	52 13%	28 14%										
Republican Party - much more likely	110 18%	13 7%	23 11%	73BC 38%	9 11%		76 16%	25EF 42%	86 19%	24 16%	37 19%	40 21%	33 16%	36 20%	34 20%	19 17%	21 15%	34 15%	76 20%	80 20%	30 15%										
Don't know	167 28%	42 20%	67B 33%	58B 30%	23 28%		129 28%	16 26%	119 27%	48 31%	65L 33%	54 28%	49 23%	52 30%	52 30%	29 26%	34 25%	73 33%	94 25%	100 25%	68 33%										

(sig=.05) (all_pairs) columns tested BCD, EFG, HI, JKL, MNOP, QR, ST

Q24. Indicate which political party you think is more likely to take the following policy position:
Require AI chatbot companies to verify a user's age and block minors from certain features.

	Q15/Q16: Impression AI/AI Chatbots			
	Total	Posi- tive	Nega- tive	Don't Know
Total	600 100%	196 100% (B)	362 100% (C)	42 100% (D)
Net Democratic Party	242 40%	74 38%	157 43%	12 28%
Democratic Party - much more likely	133 22%	36 18%	91 25%	6 15%
Democratic Party - somewhat more likely	110 18%	38 19%	66 18%	6 14%
Net Republican Party	191 32%	80C 41%	95 26%	16 38%
Republican Party - somewhat more likely	81 13%	43C 22%	33 9%	5 12%
Republican Party - much more likely	110 18%	36 19%	63 17%	11 26%
Don't know	167 28%	42 22%	111B 31%	14 34%

ARTIFICIAL INTELLIGENCE AND DATA CENTERS (Restrictive)

Q25. Indicate which political party you think is more likely to take the following policy position:
Ban the use of AI-generated images in political campaign advertising.

	Area				Age				Gender			Children In HH		Party		
	Total	Tri County	Willamette Valley	Rest Of State	18-29	30-44	45-64	65+	Man	Wo- man	Non- Binary	Yes	No	Dem	Rep	NAV/ Other
	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----
Total	600 100%	253 100%	160 100%	188 100%	103 100%	153 100%	176 100%	167 100%	290 100%	302 100%	8 100%	168 100%	432 100%	192 100%	144 100%	264 100%
		(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)
Net Democratic Party	283 47%	134D 53%	70 44%	78 42%	58H 57%	79H 52%	80 45%	65 39%	136 47%	140 46%	6 78%	76 45%	207 48%	143OP 74%	26 18%	114O 43%
Democratic Party - much more likely	184 31%	94CD 37%	40 25%	50 27%	37 36%	42 27%	55 31%	51 30%	94 32%	86 29%	4 54%	42 25%	142 33%	93OP 48%	20 14%	72O 27%
Democratic Party - somewhat more likely	99 16%	40 16%	31 19%	28 15%	22H 21%	38GH 25%	25 14%	14 9%	42 15%	54 18%	2 25%	34 20%	65 15%	50OP 26%	6 4%	42O 16%
Net Republican Party	133 22%	53 21%	42 26%	38 20%	19 18%	23 15%	42F 24%	49F 29%	62 21%	70 23%	1 7%	35 21%	97 22%	8 4%	61NP 42%	64N 24%
Republican Party - somewhat more likely	67 11%	28 11%	23 15%	16 9%	7 7%	11 7%	21 12%	29EF 17%	33 11%	34 11%	-	18 11%	50 11%	5 3%	34NP 24%	29N 11%
Republican Party - much more likely	65 11%	25 10%	19 12%	21 11%	12 12%	12 8%	21 12%	20 12%	29 10%	35 12%	1 7%	18 11%	47 11%	3 2%	27N 19%	35N 13%
Don't know	185 31%	66 26%	47 30%	72B 38%	26 25%	51 33%	55 31%	54 32%	92 32%	92 30%	1 15%	57 34%	128 30%	41 22%	57N 40%	86N 33%

(sig=.05) (all_pairs) columns tested BCD, EFGH, IJK, LM, NOP

ARTIFICIAL INTELLIGENCE AND DATA CENTERS (Restrictive)

Q25. Indicate which political party you think is more likely to take the following policy position:
Ban the use of AI-generated images in political campaign advertising.

	Ideology 1				Ideology 2				Ethnicity		Education			Income				Vote History		Voted May 2026 Primary	
	Total	Ideology 1			Very Lib	Smwt Mod/	Lib/ Cons	Very Cons	White Alone	POC	H.S. Grad Or <	Some Coll	Coll Grad+	<\$50K	\$50K-\$100K	\$100K-\$150K	\$150K Or >	0-2 Of 4	3-4 Of 4	Yes	No
		Lib	Mod	Cons	Lib	Smwt	Lib/ Cons	Cons	Alone	POC	Or <	Coll	Grad+	<\$50K	\$100K	\$150K	Or >	Of 4	Of 4	Yes	No
Total	600 100%	206 100% (B)	202 100% (C)	192 100% (D)	80 100% (E)		460 100% (F)	60 100% (G)	444 100% (H)	156 100% (I)	198 100% (J)	192 100% (K)	210 100% (L)	174 100% (M)	174 100% (N)	114 100% (O)	138 100% (P)	225 100% (Q)	375 100% (R)	394 100% (S)	206 100% (T)
Net Democratic Party	283 47%	166CD 81%	83D 41%	34 18%	65FG 82%		202G 44%	15 25%	229I 51%	54 35%	85 43%	79 41%	119JK 56%	72 41%	74 43%	62M 54%	74M 54%	105 47%	178 47%	191 48%	92 45%
Democratic Party - much more likely	184 31%	114CD 55%	49D 24%	21 11%	42FG 52%		133G 29%	9 15%	149I 34%	35 22%	54 27%	56 29%	74 35%	45 26%	48 27%	39 34%	52M 38%	63 28%	121 32%	130 33%	55 27%
Democratic Party - somewhat more likely	99 16%	52CD 25%	34D 17%	13 7%	24FG 30%		69 15%	6 10%	79 18%	19 12%	31 16%	23 12%	44K 21%	27 16%	27 15%	23 20%	22 16%	42 19%	56 15%	61 16%	37 18%
Net Republican Party	133 22%	8 4%	35B 17%	89BC 47%	3 4%		102E 22%	28EF 46%	92 21%	40 26%	41 21%	54L 28%	38 18%	38 22%	46 27%	21 18%	27 20%	43 19%	90 24%	89 23%	43 21%
Republican Party - somewhat more likely	67 11%	5 2%	20B 10%	43BC 22%	1 2%		55E 12%	11E 18%	45 10%	22 14%	21 11%	26 13%	20 10%	16 9%	23 13%	13 12%	15 11%	16 7%	51Q 14%	47 12%	21 10%
Republican Party - much more likely	65 11%	4 2%	15B 7%	47BC 24%	2 2%		46E 10%	17EF 28%	47 11%	18 12%	20 10%	28L 15%	17 8%	22 13%	23 13%	7 6%	13 9%	27 12%	38 10%	42 11%	23 11%
Don't know	185 31%	32 15%	85B 42%	68B 36%	11 14%		156E 34%	17E 29%	123 28%	61H 39%	72L 36%	59 31%	54 26%	64 37%	53 31%	31 27%	36 26%	77 34%	108 29%	114 29%	70 34%

(sig=.05) (all_pairs) columns tested BCD, EFG, HI, JKL, MNOP, QR, ST

Q25. Indicate which political party you think is more likely to take the following policy position:
Ban the use of AI-generated images in political campaign advertising.

	Q15/Q16: Impression AI/AI Chatbots			
	Total	Posi- tive	Nega- tive	Don't Know
Total	600 100%	196 100% (B)	362 100% (C)	42 100% (D)
Net Democratic Party	283 47%	97D 49%	178D 49%	8 19%
Democratic Party - much more likely	184 31%	66D 34%	111 31%	7 17%
Democratic Party - somewhat more likely	99 16%	31D 16%	67D 18%	1 2%
Net Republican Party	133 22%	44 23%	72 20%	17BC 40%
Republican Party - somewhat more likely	67 11%	20 10%	38 10%	9C 22%
Republican Party - much more likely	65 11%	24 12%	34 9%	8 19%
Don't know	185 31%	55 28%	113 31%	17 41%

ARTIFICIAL INTELLIGENCE AND DATA CENTERS (Restrictive)

Q26. Indicate which political party you think is more likely to take the following policy position:
Require companies that build the most powerful AI models to run safety tests and report risks to the state.

	Area				Age				Gender			Children In HH		Party		
	Total	Tri County	Willa- mette Valley	Rest Of State	18-29	30-44	45-64	65+	Man	Wo- man	Non- Binary	Yes	No	Dem	Rep	NAV/ Other
Total	600 100%	253 100% (B)	160 100% (C)	188 100% (D)	103 100% (E)	153 100% (F)	176 100% (G)	167 100% (H)	290 100% (I)	302 100% (J)	8 100% (K)	168 100% (L)	432 100% (M)	192 100% (N)	144 100% (O)	264 100% (P)
Net Democratic Party	307 51%	142D 56%	80 50%	84 45%	60G 58%	93GH 61%	77 43%	77 46%	144 49%	157 52%	6 78%	86 51%	221 51%	147OP 77%	30 21%	129O 49%
Democratic Party - much more likely	174 29%	96CD 38%	38 24%	41 22%	27 26%	46 30%	49 28%	52 31%	76 26%	96 32%	2 26%	42 25%	132 31%	89OP 46%	14 10%	71O 27%
Democratic Party - somewhat more likely	132 22%	47 18%	42 26%	44 23%	33GH 32%	47GH 31%	27 16%	25 15%	67 23%	61 20%	4J 53%	43 26%	89 21%	59OP 31%	16 11%	58O 22%
Net Republican Party	154 26%	63 25%	36 23%	55 29%	23 22%	19 12%	55F 31%	57EF 34%	83 28%	71 23%	1 7%	36 22%	118 27%	15 8%	79NP 55%	60N 23%
Republican Party - somewhat more likely	75 12%	29 11%	19 12%	28 15%	11 10%	11 7%	27F 15%	27F 16%	36 12%	39 13%	-	19 11%	56 13%	6 3%	37NP 26%	31N 12%
Republican Party - much more likely	79 13%	34 14%	17 11%	27 15%	12 12%	8 5%	28F 16%	31F 18%	47 16%	32 11%	1 7%	18 10%	61 14%	9 5%	42NP 29%	28N 11%
Don't know	140 23%	48 19%	44 27%	48 26%	21 20%	41 27%	45 25%	33 20%	64 22%	74 25%	1 15%	46 27%	94 22%	29 15%	35N 24%	75N 29%

(sig=.05) (all_pairs) columns tested BCD, EFGH, IJK, LM, NOP

ARTIFICIAL INTELLIGENCE AND DATA CENTERS (Restrictive)

Q26. Indicate which political party you think is more likely to take the following policy position:
Require companies that build the most powerful AI models to run safety tests and report risks to the state.

	Ideology 2																			Education				Income				Vote History		Voted May 2026 Primary	
	Ideology 1				Very Lib	Smwt Mod/ Smwt	Lib/ Cons	Very Cons	Ethnicity		H.S. Grad Or <	Some Coll	Coll Grad+	Income				0-2 Of 4	3-4 Of 4	Yes	No										
	Total	Lib	Mod	Cons					White Alone	POC				<\$50K	\$50K- \$100K	\$100K- \$150K	\$150K Or >														
Total	600 100%	206 100% (B)	202 100% (C)	192 100% (D)	80 100% (E)	460 100% (F)	60 100% (G)	444 100% (H)	156 100% (I)	198 100% (J)	192 100% (K)	210 100% (L)	174 100% (M)	174 100% (N)	114 100% (O)	138 100% (P)	225 100% (Q)	375 100% (R)	394 100% (S)	206 100% (T)											
Net Democratic Party	307 51%	170CD 83%	102D 50%	34 18%	67FG 84%	227G 49%	12 21%	243I 55%	64 41%	88 44%	85 44%	134JK 64%	71 41%	90 52%	67M 59%	79M 57%	109 48%	198 53%	209 53%	98 48%											
Democratic Party - much more likely	174 29%	101CD 49%	56D 28%	17 9%	42FG 53%	126G 27%	6 10%	136 31%	38 24%	46 23%	51 26%	77JK 37%	40 23%	52 30%	30 26%	52M 37%	51 23%	123Q 33%	127T 32%	47 23%											
Democratic Party - somewhat more likely	132 22%	69CD 34%	46D 23%	17 9%	25G 31%	101 22%	7 11%	107 24%	26 17%	41 21%	34 18%	57K 27%	31 18%	37 21%	37MNP 33%	27 20%	58 26%	75 20%	82 21%	51 25%											
Net Republican Party	154 26%	17 8%	39B 19%	98BC 51%	4 5%	118E 26%	32EF 53%	108 24%	46 29%	52 26%	58L 30%	44 21%	57OP 33%	43 25%	25 22%	29 21%	46 20%	108Q 29%	112T 28%	42 20%											
Republican Party - somewhat more likely	75 12%	8 4%	22B 11%	44BC 23%	-	63E 14%	12E 20%	52 12%	23 15%	21 11%	31 16%	23 11%	30N 17%	14 8%	14 13%	17 12%	25 11%	50 13%	53 14%	22 11%											
Republican Party - much more likely	79 13%	9 4%	16 8%	54BC 28%	4 5%	55 12%	20EF 33%	56 13%	23 15%	31 16%	27 14%	20 10%	27 16%	29P 17%	10 9%	12 9%	21 9%	58 15%	59 15%	20 10%											
Don't know	140 23%	19 9%	62B 30%	59B 31%	9 11%	115E 25%	16E 27%	93 21%	46H 30%	58L 29%	49L 26%	32 15%	46 26%	41 24%	22 19%	30 22%	70R 31%	69 18%	74 19%	66S 32%											

(sig=.05) (all_pairs) columns tested BCD, EFG, HI, JKL, MNOP, QR, ST

ARTIFICIAL INTELLIGENCE AND DATA CENTERS (Restrictive)

Q26. Indicate which political party you think is more likely to take the following policy position:
Require companies that build the most powerful AI models to run safety tests and report risks to the state.

	Total	Q15/Q16: Impression AI/AI Chatbots		
		Posi- tive	Nega- tive	Don't Know
Total	600 100%	196 100% (B)	362 100% (C)	42 100% (D)
Net Democratic Party	307 51%	104D 53%	193D 53%	10 23%
Democratic Party - much more likely	174 29%	59D 30%	109D 30%	6 15%
Democratic Party - somewhat more likely	132 22%	45D 23%	84D 23%	3 8%
Net Republican Party	154 26%	60C 31%	76 21%	18C 43%
Republican Party - somewhat more likely	75 12%	32C 16%	36 10%	7 18%
Republican Party - much more likely	79 13%	28 14%	40 11%	11C 25%
Don't know	140 23%	32 16%	94B 26%	14B 34%

ARTIFICIAL INTELLIGENCE AND DATA CENTERS (Restrictive)

Q27. Indicate which political party you think is more likely to take the following policy position:
Place a temporary halt on new AI data center construction.

	Area				Age				Gender			Children In HH		Party		
	Total	Tri County	Willamette Valley	Rest Of State	18-29	30-44	45-64	65+	Man	Wo- man	Non- Binary	Yes	No	Dem	Rep	NAV/ Other
Total	600 100%	253 100% (B)	160 100% (C)	188 100% (D)	103 100% (E)	153 100% (F)	176 100% (G)	167 100% (H)	290 100% (I)	302 100% (J)	8 100% (K)	168 100% (L)	432 100% (M)	192 100% (N)	144 100% (O)	264 100% (P)
Net Democratic Party	349 58%	166CD 66%	81 51%	102 54%	58 56%	102H 66%	101 57%	89 53%	181J 62%	162 54%	7 85%	107 64%	242 56%	142OP 74%	62 43%	145O 55%
Democratic Party - much more likely	206 34%	106CD 42%	45 28%	54 29%	36 35%	58 38%	62 35%	49 29%	106 37%	95 32%	4 48%	61 36%	144 33%	89OP 46%	38 27%	78 30%
Democratic Party - somewhat more likely	144 24%	60 24%	36 23%	48 25%	22 22%	43 28%	39 22%	39 24%	75 26%	66 22%	3 37%	46 27%	98 23%	53O 28%	23 16%	67O 26%
Net Republican Party	99 17%	31 12%	35B 22%	33 17%	16 15%	19 12%	26 15%	38F 23%	39 13%	61I 20%	-	18 11%	81L 19%	11 6%	44NP 30%	44N 17%
Republican Party - somewhat more likely	52 9%	19 7%	23BD 14%	10 5%	9 8%	13 9%	10 6%	19 11%	22 8%	29 10%	-	9 5%	43 10%	6 3%	19N 13%	26N 10%
Republican Party - much more likely	48 8%	12 5%	13 8%	23B 12%	7 7%	6 4%	16 9%	19F 11%	17 6%	31I 10%	-	10 6%	38 9%	5 3%	24NP 17%	18 7%
Don't know	151 25%	55 22%	43 27%	53 28%	29 28%	32 21%	49 28%	41 24%	71 24%	79 26%	1 15%	42 25%	109 25%	39 20%	38 27%	75 28%

(sig=.05) (all_pairs) columns tested BCD, EFGH, IJK, LM, NOP

ARTIFICIAL INTELLIGENCE AND DATA CENTERS (Restrictive)

Q27. Indicate which political party you think is more likely to take the following policy position:
Place a temporary halt on new AI data center construction.

	Ideology 2																			Education				Income				Vote History		Voted May 2026 Primary	
	Ideology 1				Very Lib	Smwt Mod/ Smwt	Lib/ Cons	Very Cons	Ethnicity		H.S. Grad Or <	Some Coll	Coll Grad+	Income				0-2 Of 4	3-4 Of 4	Yes	No										
	Total	Lib	Mod	Cons					White Alone	POC				<\$50K	\$50K- \$100K	\$100K- \$150K	\$150K Or >														
Total	600 100%	206 100% (B)	202 100% (C)	192 100% (D)	80 100% (E)	460 100% (F)	60 100% (G)	444 100% (H)	156 100% (I)	198 100% (J)	192 100% (K)	210 100% (L)	174 100% (M)	174 100% (N)	114 100% (O)	138 100% (P)	225 100% (Q)	375 100% (R)	394 100% (S)	206 100% (T)											
Net Democratic Party	349 58%	162CD 79%	113D 56%	74 39%	68FG 86%	251 55%	29 49%	264 59%	86 55%	102 51%	109 57%	138J 66%	87 50%	98 56%	68 59%	97MN 70%	124 55%	225 60%	234 59%	115 56%											
Democratic Party - much more likely	206 34%	101CD 49%	63 31%	42 22%	43FG 54%	144 31%	18 30%	158 36%	48 30%	54 27%	69 36%	83J 39%	49 28%	56 32%	30 26%	71MNO 51%	71 32%	135 36%	142 36%	64 31%											
Democratic Party - somewhat more likely	144 24%	61D 30%	50 25%	32 17%	25 32%	107 23%	11 19%	106 24%	38 24%	47 24%	41 21%	56 27%	38 22%	42 24%	38MP 33%	26 19%	53 24%	90 24%	92 23%	51 25%											
Net Republican Party	99 17%	15 7%	24 12%	60BC 31%	3 4%	82E 18%	14E 24%	76 17%	24 15%	35 18%	39L 20%	25 12%	38P 22%	34P 20%	16 14%	12 9%	29 13%	71 19%	66 17%	33 16%											
Republican Party - somewhat more likely	52 9%	7 4%	19B 10%	25B 13%	-	48E 10%	4E 6%	36 8%	16 10%	21 10%	20 10%	11 5%	17 10%	16 9%	12 10%	6 4%	16 7%	35 9%	33 8%	19 9%											
Republican Party - much more likely	48 8%	8 4%	5 2%	35BC 18%	3 4%	34 7%	11EF 18%	40 9%	8 5%	15 7%	19 10%	14 7%	20OP 12%	18O 10%	4 3%	6 4%	13 6%	35 9%	33 8%	14 7%											
Don't know	151 25%	28 14%	65B 32%	58B 30%	8 10%	127E 28%	17E 27%	105 24%	47 30%	61 31%	44 23%	47 22%	50 28%	42 24%	31 27%	29 21%	71R 32%	80 21%	94 24%	57 28%											

(sig=.05) (all_pairs) columns tested BCD, EFG, HI, JKL, MNOP, QR, ST

Q27. Indicate which political party you think is more likely to take the following policy position:
Place a temporary halt on new AI data center construction.

	Q15/Q16: Impression AI/AI Chatbots			
	Total	Posi- tive	Nega- tive	Don't Know
Total	600 100%	196 100% (B)	362 100% (C)	42 100% (D)
Net Democratic Party	349 58%	129CD 66%	202 56%	18 43%
Democratic Party - much more likely	206 34%	76D 39%	120 33%	9 22%
Democratic Party - somewhat more likely	144 24%	53 27%	82 23%	9 21%
Net Republican Party	99 17%	31 16%	60 16%	9 22%
Republican Party - somewhat more likely	52 9%	16 8%	32 9%	4 9%
Republican Party - much more likely	48 8%	15 8%	27 8%	5 13%
Don't know	151 25%	36 19%	100B 28%	15B 35%

ARTIFICIAL INTELLIGENCE AND DATA CENTERS (Supportive)

Q28. Indicate if you support or oppose the following policy:
Provide tax breaks to attract AI data centers and the construction and tech jobs they bring.

	Area				Age				Gender			Children In HH		Party		
	Total	Tri County	Willa- mette Valley	Rest Of State	18-29	30-44	45-64	65+	Man	Wo- man	Non- Binary	Yes	No	Dem	Rep	NAV/ Other
	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----
Total	600 100%	253 100% (B)	160 100% (C)	188 100% (D)	103 100% (E)	153 100% (F)	176 100% (G)	167 100% (H)	290 100% (I)	302 100% (J)	8 100% (K)	168 100% (L)	432 100% (M)	192 100% (N)	144 100% (O)	264 100% (P)
Total support	123 21%	52 20%	31 20%	41 22%	9 9%	25 16%	46EF 26%	44EF 26%	83J 29%	41 13%	-	44M 26%	79 18%	26 13%	50NP 35%	48 18%
Strongly support	35 6%	14 6%	5 3%	15 8%	3 3%	5 4%	22EFH 12%	5 3%	29J 10%	6 2%	-	14 8%	21 5%	6 3%	15N 10%	14 5%
Somewhat support	89 15%	37 15%	26 16%	25 14%	6 6%	20 13%	24 14%	39EFG 23%	54J 19%	35 11%	-	31 18%	58 13%	19 10%	35NP 24%	35 13%
Total oppose	440 73%	189 75%	114 72%	138 73%	86GH 84%	120GH 78%	120 68%	114 68%	195 67%	239I 79%	7 82%	113 68%	327 76%	160O 84%	78 54%	202O 77%
Somewhat oppose	109 18%	42 17%	31 19%	35 19%	15 15%	28 18%	29 17%	37 22%	58 20%	51 17%	-	32 19%	77 18%	42 22%	21 14%	46 18%
Strongly oppose	332 55%	146 58%	83 52%	102 55%	71GH 69%	93H 60%	91 51%	77 46%	137 47%	188I 62%	7 82%	82 49%	250 58%	119O 62%	57 40%	156O 59%
Don't know	36 6%	13 5%	14 9%	9 5%	8 7%	8 5%	11 6%	10 6%	12 4%	22 7%	1 18%	10 6%	26 6%	6 3%	16NP 11%	14 5%

(sig=.05) (all_pairs) columns tested BCD, EFGH, IJK, LM, NOP

ARTIFICIAL INTELLIGENCE AND DATA CENTERS (Supportive)

Q28. Indicate if you support or oppose the following policy:
Provide tax breaks to attract AI data centers and the construction and tech jobs they bring.

	Ideology 2										Education			Income				Vote History		Voted May 2026 Primary	
	Ideology 1				Very Lib	Smwt Mod/ Smwt	Lib/ Cons	Very Cons	Ethnicity		H.S. Grad Or <	Some Coll	Coll Grad+	Income				0-2 Of 4	3-4 Of 4	Yes	No
	Total	Lib	Mod	Cons					White Alone	POC				<\$50K	\$50K- \$100K	\$100K- \$150K	\$150K Or >				
Total	600 100%	206 100% (B)	202 100% (C)	192 100% (D)	80 100% (E)		460 100% (F)	60 100% (G)	444 100% (H)	156 100% (I)	198 100% (J)	192 100% (K)	210 100% (L)	174 100% (M)	174 100% (N)	114 100% (O)	138 100% (P)	225 100% (Q)	375 100% (R)	394 100% (S)	206 100% (T)
Total support	123 21%	16 8%	40B 20%	68BC 35%	-		99E 21%	25EF 41%	83 19%	40 26%	36 18%	47 25%	40 19%	34 20%	29 16%	29 25%	32 23%	40 18%	84 22%	91T 23%	33 16%
Strongly support	35 6%	4 2%	13B 6%	18B 9%	-		28E 6%	7E 11%	24 5%	11 7%	9 5%	14 7%	12 6%	9 5%	10 6%	5 4%	11 8%	15 7%	20 5%	24 6%	11 5%
Somewhat support	89 15%	12 6%	27B 13%	49BC 26%	-		70E 15%	18EF 30%	59 13%	29 19%	27 14%	33 17%	28 13%	25 14%	18 11%	24N 21%	21 15%	25 11%	64 17%	67T 17%	21 10%
Total oppose	440 73%	184CD 89%	147D 73%	109 57%	77FG 97%		330G 72%	33 55%	342I 77%	99 63%	150 76%	135 70%	155 74%	130 75%	138P 79%	79 69%	93 68%	167 74%	274 73%	281 71%	159 78%
Somewhat oppose	109 18%	39 19%	40 20%	30 16%	11 14%		90 20%	7 12%	82 19%	26 17%	39K 20%	23 12%	47K 22%	26 15%	28 16%	24 21%	31 22%	34 15%	75 20%	76 19%	33 16%
Strongly oppose	332 55%	145CD 71%	107D 53%	79 41%	66FG 83%		240 52%	26 43%	259I 58%	72 46%	111 56%	112 58%	108 52%	104P 60%	110OP 63%	55 48%	62 45%	133 59%	199 53%	205 52%	126S 61%
Don't know	36 6%	6 3%	15B 7%	15B 8%	2 3%		32 7%	2 4%	19 4%	17H 11%	11 6%	10 5%	15 7%	10 6%	7 4%	6 6%	13 9%	18 8%	18 5%	22 6%	14 7%

(sig=.05) (all_pairs) columns tested BCD, EFG, HI, JKL, MNOP, QR, ST

ARTIFICIAL INTELLIGENCE AND DATA CENTERS (Supportive)

Q28. Indicate if you support or oppose the following policy:
Provide tax breaks to attract AI data centers and the construction and tech jobs they bring.

Q15/Q16: Impression AI/AI Chatbots				
	Total	Posi- tive	Nega- tive	Don't Know
	-----	-----	-----	-----
Total	600 100%	196 100% (B)	362 100% (C)	42 100% (D)
Total support	123 21%	80C 41%	30 8%	14C 34%
Strongly support	35 6%	26C 13%	7 2%	2 5%
Somewhat support	89 15%	54C 27%	23 6%	12C 29%
Total oppose	440 73%	101 51%	320BD 88%	19 46%
Somewhat oppose	109 18%	46C 23%	55 15%	8 19%
Strongly oppose	332 55%	55 28%	265BD 73%	11 27%
Don't know	36 6%	15C 8%	13 3%	8BC 19%

(sig=.05) (all_pairs) columns tested BCD

ARTIFICIAL INTELLIGENCE AND DATA CENTERS (Supportive)

Q29. Indicate if you support or oppose the following policy:
Offer state grants and training to help small businesses start using AI tools.

	Area				Age				Gender			Children In HH		Party		
	Total	Tri County	Willa- mette Valley	Rest Of State	18-29	30-44	45-64	65+	Man	Wo- man	Non- Binary	Yes	No	Dem	Rep	NAV/ Other
Total	600 100%	253 100% (B)	160 100% (C)	188 100% (D)	103 100% (E)	153 100% (F)	176 100% (G)	167 100% (H)	290 100% (I)	302 100% (J)	8 100% (K)	168 100% (L)	432 100% (M)	192 100% (N)	144 100% (O)	264 100% (P)
Total support	268 45%	116 46%	68 42%	85 45%	30 29%	61 40%	81E 46%	96EF 57%G	139 48%	126 42%	2 25%	74 44%	194 45%	81 42%	69 48%	117 44%
Strongly support	91 15%	39 15%	18 11%	35 18%	11 11%	24 16%	29 17%	27 16%	54J 19%	37 12%	-	27 16%	64 15%	29 15%	25 17%	37 14%
Somewhat support	177 29%	77 30%	50 31%	50 27%	19 18%	37 24%	52 29%	69EFG 41%	85 29%	89 30%	2 25%	47 28%	130 30%	52 27%	44 31%	80 30%
Total oppose	276 46%	108 43%	76 47%	92 49%	69FGH 67%	80H 52%	75H 42%	53 32%	130 45%	141 47%	5 59%	78 46%	198 46%	91 48%	66 46%	119 45%
Somewhat oppose	116 19%	52 21%	33 21%	31 16%	19 19%	38H 25%	33 19%	25 15%	55 19%	59 20%	2 21%	37 22%	78 18%	37 19%	31 21%	48 18%
Strongly oppose	161 27%	56 22%	43 27%	61B 33%	49FGH 48%	42H 27%	42 24%	28 16%	75 26%	83 27%	3 38%	41 24%	120 28%	55 28%	35 24%	71 27%
Don't know	56 9%	29 11%	16 10%	11 6%	5 5%	12 8%	21 12%	18 11%	21 7%	34 11%	1 16%	16 9%	40 9%	19 10%	9 6%	28 10%

(sig=.05) (all_pairs) columns tested BCD, EFGH, IJK, LM, NOP

ARTIFICIAL INTELLIGENCE AND DATA CENTERS (Supportive)

Q29. Indicate if you support or oppose the following policy:
Offer state grants and training to help small businesses start using AI tools.

	Ideology 1				Ideology 2				Ethnicity		Education			Income				Vote History		Voted May 2026 Primary	
	Total	Lib	Mod	Cons	Very Lib	Smwt Mod/ Smwt	Lib/ Cons	Very Cons	White Alone	POC	H.S. Grad Or <	Some Coll	Coll Grad+	<\$50K	\$50K-\$100K	\$100K-\$150K	\$150K Or >	0-2 Of 4	3-4 Of 4	Yes	No
Total	600 100%	206 100% (B)	202 100% (C)	192 100% (D)	80 100% (E)		460 100% (F)	60 100% (G)	444 100% (H)	156 100% (I)	198 100% (J)	192 100% (K)	210 100% (L)	174 100% (M)	174 100% (N)	114 100% (O)	138 100% (P)	225 100% (Q)	375 100% (R)	394 100% (S)	206 100% (T)
Total support	268 45%	87 42% (B)	97 48% (C)	84 44% (D)	24 30% (E)		219E 48% (F)	26 42% (G)	199 45% (H)	69 44% (I)	75 38% (J)	75 39% (K)	117JK 56% (L)	67 39% (M)	67 38% (N)	54 47% (O)	80MN 58% (P)	85 38% (Q)	183Q 49% (R)	184 47% (S)	84 41% (T)
Strongly support	91 15%	24 12% (B)	40B 20% (C)	27 14% (D)	5 7% (E)		77E 17% (F)	9 14% (G)	62 14% (H)	29 19% (I)	20 10% (J)	30 16% (K)	41J 20% (L)	24 14% (M)	25 14% (N)	18 16% (O)	25 18% (P)	34 15% (Q)	57 15% (R)	59 15% (S)	32 16% (T)
Somewhat support	177 29%	63 31% (B)	57 28% (C)	57 30% (D)	18 23% (E)		142 31% (F)	17 28% (G)	137 31% (H)	39 25% (I)	55 28% (J)	46 24% (K)	76K 36% (L)	43 25% (M)	42 24% (N)	35 31% (O)	56MN 40% (P)	51 23% (Q)	125Q 33% (R)	125 32% (S)	51 25% (T)
Total oppose	276 46%	96 47% (B)	88 43% (C)	92 48% (D)	49F 62% (E)		197 43% (F)	29 49% (G)	210 47% (H)	66 42% (I)	106L 53% (J)	96L 50% (K)	74 35% (L)	90P 52% (M)	90P 51% (N)	49 43% (O)	47 34% (P)	122R 54% (Q)	154 41% (R)	172 44% (S)	104 51% (T)
Somewhat oppose	116 19%	36 17% (B)	41 20% (C)	39 21% (D)	15 19% (E)		93 20% (F)	7 12% (G)	96I 22% (H)	20 13% (I)	47L 24% (J)	43L 22% (K)	26 12% (L)	35 20% (M)	32 18% (N)	24 21% (O)	24 18% (P)	47 21% (Q)	68 18% (R)	77 20% (S)	38 19% (T)
Strongly oppose	161 27%	61 30% (B)	47 23% (C)	53 28% (D)	34F 43% (E)		104 23% (F)	22F 37% (G)	115 26% (H)	46 29% (I)	58 29% (J)	54 28% (K)	48 23% (L)	55P 32% (M)	57OP 33% (N)	25 22% (O)	23 17% (P)	74R 33% (Q)	86 23% (R)	95 24% (S)	66S 32% (T)
Don't know	56 9%	22 11% (B)	18 9% (C)	16 8% (D)	7 8% (E)		44 10% (F)	5 9% (G)	35 8% (H)	21H 14% (I)	17 9% (J)	20 11% (K)	19 9% (L)	16 9% (M)	18 10% (N)	12 10% (O)	10 8% (P)	18 8% (Q)	38 10% (R)	38 10% (S)	18 9% (T)

(sig=.05) (all_pairs) columns tested BCD, EFG, HI, JKL, MNOP, QR, ST

ARTIFICIAL INTELLIGENCE AND DATA CENTERS (Supportive)

Q29. Indicate if you support or oppose the following policy:
Offer state grants and training to help small businesses start using AI tools.

	Total	Q15/Q16: Impression AI/AI Chatbots		
		Posi- tive	Nega- tive	Don't Know
Total	600 100%	196 100% (B)	362 100% (C)	42 100% (D)
Total support	268 45%	147CD 75%	104 29%	17 40%
Strongly support	91 15%	60C 31%	24 7%	8C 18%
Somewhat support	177 29%	87CD 44%	81 22%	9 22%
Total oppose	276 46%	42 22%	215B 59%	18B 44%
Somewhat oppose	116 19%	23 12%	82B 23%	10B 25%
Strongly oppose	161 27%	19 10%	133BD 37%	8 19%
Don't know	56 9%	7 3%	42B 12%	7B 16%

ARTIFICIAL INTELLIGENCE AND DATA CENTERS (Supportive)

Q30. Indicate if you support or oppose the following policy:
Expand the use of AI across state government agencies to cut costs and speed up services.

	Area				Age				Gender			Children In HH		Party		
	Total	Tri County	Willa- mette Valley	Rest Of State	18-29	30-44	45-64	65+	Man	Wo- man	Non- Binary	Yes	No	Dem	Rep	NAV/ Other
	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----
Total	600 100%	253 100%	160 100%	188 100%	103 100%	153 100%	176 100%	167 100%	290 100%	302 100%	8 100%	168 100%	432 100%	192 100%	144 100%	264 100%
		(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)
Total support	260 43%	120 47%	59 37%	81 43%	30 29%	58 38%	82E 47%	90EF 54%	151J 52%	107 36%	2 25%	73 43%	187 43%	73 38%	82NP 57%	106 40%
Strongly support	77 13%	33 13%	14 9%	30C 16%	9 9%	16 10%	32 18%	20 12%	53J 18%	24 8%	-	24 15%	53 12%	18 9%	28N 19%	32 12%
Somewhat support	183 31%	88 35%	45 28%	50 27%	21 20%	42 27%	51 29%	70EFG 42%	98 34%	83 28%	2 25%	48 29%	135 31%	55 29%	54 37%	74 28%
Total oppose	294 49%	109 43%	87B 54%	98 52%	68FGH 66%	79 52%	79 45%	68 41%	128 44%	161I 53%	5 66%	81 49%	212 49%	105O 55%	53 37%	135O 51%
Somewhat oppose	93 15%	35 14%	31 19%	28 15%	12 12%	19 12%	28 16%	34 20%	41 14%	51 17%	0 6%	26 16%	67 15%	36 19%	16 11%	41 16%
Strongly oppose	201 33%	74 29%	56 35%	70 38%	56FGH 54%	60H 39%	51 29%	34 20%	87 30%	109 36%	5 60%	55 33%	145 34%	69 36%	37 26%	94O 36%
Don't know	46 8%	24 9%	13 8%	9 5%	5 5%	16 11%	15 8%	9 6%	11 4%	34I 11%	1 9%	13 8%	33 8%	14 7%	10 7%	23 9%

(sig=.05) (all_pairs) columns tested BCD, EFGH, IJK, LM, NOP

ARTIFICIAL INTELLIGENCE AND DATA CENTERS (Supportive)

Q30. Indicate if you support or oppose the following policy:
Expand the use of AI across state government agencies to cut costs and speed up services.

	Ideology 1				Ideology 2				Ethnicity		Education			Income				Vote History		Voted May 2026 Primary	
	Total	Ideology 1			Very Lib	Mod/ Smwt	Lib/ Cons	Very Cons	White Alone	POC	H.S. Grad Or <	Some Coll	Coll Grad+	<\$50K	\$50K-\$100K	\$100K-\$150K	\$150K Or >	0-2 Of 4	3-4 Of 4	Yes	No
		Lib (B)	Mod (C)	Cons (D)	Lib (E)	Mod/ Smwt (F)	Lib/ Cons (G)	Very Cons (H)	White Alone (I)	POC (J)	H.S. Grad Or < (K)	Some Coll (L)	Coll Grad+ (M)	<\$50K (N)	\$50K-\$100K (O)	\$100K-\$150K (P)	\$150K Or > (Q)	0-2 Of 4 (R)	3-4 Of 4 (S)	Yes (T)	No (U)
Total	600 100%	206 100% (B)	202 100% (C)	192 100% (D)	80 100% (E)		460 100% (F)	60 100% (G)	444 100% (H)	156 100% (I)	198 100% (J)	192 100% (K)	210 100% (L)	174 100% (M)	174 100% (N)	114 100% (O)	138 100% (P)	225 100% (Q)	375 100% (R)	394 100% (S)	206 100% (T)
Total support	260 43%	61 30% (B)	98B 48% (C)	101B 53% (D)	16 20% (E)		212E 46% (F)	32E 53% (G)	195 44% (H)	66 42% (I)	87 44% (J)	76 40% (K)	97 46% (L)	67 38% (M)	75 43% (N)	46 40% (O)	73M 53% (P)	74 33% (Q)	186Q 50% (R)	187T 48% (S)	73 35% (T)
Strongly support	77 13%	15 7% (B)	26 13% (C)	36B 19% (D)	7 9% (E)		53 12% (F)	17EF 28% (G)	57 13% (H)	20 13% (I)	23 12% (J)	21 11% (K)	33 16% (L)	23 13% (M)	22 13% (N)	9 8% (O)	22 16% (P)	22 10% (Q)	55 15% (R)	56 14% (S)	21 10% (T)
Somewhat support	183 31%	46 22% (B)	72B 35% (C)	65B 34% (D)	9 11% (E)		159E 35% (F)	15E 25% (G)	138 31% (H)	46 29% (I)	64 32% (J)	56 29% (K)	64 30% (L)	44 25% (M)	52 30% (N)	37 32% (O)	51M 37% (P)	52 23% (Q)	131Q 35% (R)	131 33% (S)	52 25% (T)
Total oppose	294 49%	129CD 63% (B)	90 44% (C)	75 39% (D)	59FG 74% (E)		211 46% (F)	23 39% (G)	224 50% (H)	70 45% (I)	96 49% (J)	102 53% (K)	95 45% (L)	94P 54% (M)	84 48% (N)	61P 54% (O)	54 39% (P)	129R 58% (Q)	164 44% (R)	177 45% (S)	116S 57% (T)
Somewhat oppose	93 15%	39D 19% (B)	33 16% (C)	21 11% (D)	10 12% (E)		78 17% (F)	5 9% (G)	64 14% (H)	29 18% (I)	28 14% (J)	35 18% (K)	30 14% (L)	23 13% (M)	31 18% (N)	25P 22% (O)	15 11% (P)	32 14% (Q)	61 16% (R)	64 16% (S)	29 14% (T)
Strongly oppose	201 33%	89CD 43% (B)	57 28% (C)	55 28% (D)	50FG 62% (E)		133 29% (F)	18 30% (G)	160I 36% (H)	41 26% (I)	68 35% (J)	68 35% (K)	65 31% (L)	72P 41% (M)	54 31% (N)	37 32% (O)	39 28% (P)	97R 43% (Q)	104 28% (R)	113 29% (S)	88S 43% (T)
Don't know	46 8%	16 8% (B)	15 7% (C)	15 8% (D)	5 6% (E)		37 8% (F)	5 8% (G)	25 6% (H)	21H 13% (I)	15 8% (J)	13 7% (K)	18 8% (L)	13 8% (M)	15 9% (N)	7 6% (O)	11 8% (P)	21 9% (Q)	25 7% (R)	29 7% (S)	17 8% (T)

(sig=.05) (all_pairs) columns tested BCD, EFG, HI, JKL, MNOP, QR, ST

ARTIFICIAL INTELLIGENCE AND DATA CENTERS (Supportive)

Q30. Indicate if you support or oppose the following policy:

Expand the use of AI across state government agencies to cut costs and speed up services.

Q15/Q16: Impression AI/AI Chatbots				
	Total	Posi- tive	Nega- tive	Don't Know
Total	600 100%	196 100% (B)	362 100% (C)	42 100% (D)
Total support	260 43%	150CD 77%	91 25%	20C 47%
Strongly support	77 13%	52C 26%	19 5%	6C 15%
Somewhat support	183 31%	98CD 50%	72 20%	14 32%
Total oppose	294 49%	33 17%	246BD 68%	15B 36%
Somewhat oppose	93 15%	21 11%	66B 18%	6 14%
Strongly oppose	201 33%	12 6%	180BD 50%	9B 21%
Don't know	46 8%	13 7%	26 7%	7BC 18%

ARTIFICIAL INTELLIGENCE AND DATA CENTERS (Supportive)

Q31. Indicate if you support or oppose the following policy:

Keep state AI regulations minimal to encourage tech investment and job growth.

	Area				Age				Gender			Children In HH		Party		
	Total	Tri County	Willa- mette Valley	Rest Of State	18-29	30-44	45-64	65+	Man	Wo- man	Non- Binary	Yes	No	Dem	Rep	NAV/ Other
Total	600 100%	253 100% (B)	160 100% (C)	188 100% (D)	103 100% (E)	153 100% (F)	176 100% (G)	167 100% (H)	290 100% (I)	302 100% (J)	8 100% (K)	168 100% (L)	432 100% (M)	192 100% (N)	144 100% (O)	264 100% (P)
Total support	186 31%	67 27%	50 32%	68B 36%	29 28%	45 29%	56 32%	56 34%	109J 38%	76 25%	1 9%	53 32%	133 31%	29 15%	73NP 51%	84N 32%
Strongly support	79 13%	29 11%	16 10%	34C 18%	14F 14%	8 5%	34F 19%	22F 13%	49J 17%	30 10%	-	22 13%	57 13%	11 6%	38NP 27%	29 11%
Somewhat support	107 18%	38 15%	34 22%	34 18%	15 14%	36G 24%	22 13%	34 20%	60 21%	46 15%	1 9%	31 19%	75 17%	18 9%	34N 24%	54N 21%
Total oppose	371 62%	169D 67%	97 61%	104 56%	68 66%	96 63%	105 60%	101 60%	168 58%	197 65%	6 75%	103 62%	267 62%	151OP 79%	56 39%	163O 62%
Somewhat oppose	118 20%	60D 24%	30 19%	28 15%	13 13%	27 18%	34 19%	43E 26%	54 18%	62 21%	1 18%	39 23%	78 18%	47O 25%	20 14%	51 19%
Strongly oppose	253 42%	109 43%	67 42%	76 41%	55H 54%	69 45%	71 40%	58 35%	114 39%	134 45%	5 56%	64 38%	189 44%	104OP 54%	36 25%	113O 43%
Don't know	43 7%	17 7%	12 7%	15 8%	6 6%	12 8%	16 9%	10 6%	13 4%	29I 10%	1 16%	11 7%	32 7%	11 6%	15 11%	17 6%

(sig=.05) (all_pairs) columns tested BCD, EFGH, IJK, LM, NOP

ARTIFICIAL INTELLIGENCE AND DATA CENTERS (Supportive)

Q31. Indicate if you support or oppose the following policy:
Keep state AI regulations minimal to encourage tech investment and job growth.

	Ideology 2																			Education				Income				Vote History		Voted May 2026 Primary	
	Ideology 1				Very Lib	Smwt Mod/ Smwt	Lib/ Cons	Very Cons	Ethnicity		H.S. Grad Or <	Some Coll	Coll Grad+	Income				0-2 Of 4	3-4 Of 4	Yes	No										
	Total	Lib	Mod	Cons					White Alone	POC				<\$50K	\$50K- \$100K	\$100K- \$150K	\$150K Or >														
Total	600 100%	206 100% (B)	202 100% (C)	192 100% (D)	80 100% (E)	460 100% (F)	60 100% (G)	444 100% (H)	156 100% (I)	198 100% (J)	192 100% (K)	210 100% (L)	174 100% (M)	174 100% (N)	114 100% (O)	138 100% (P)	225 100% (Q)	375 100% (R)	394 100% (S)	206 100% (T)											
Total support	186 31%	29 14%	58B 28%	100BC 52%	8 9%	142E 31%	36EF 60%	121 27%	65H 42%	58 29%	70 36%	58 28%	65P 38%	53 30%	33 29%	35 26%	62 27%	124 33%	129 33%	57 28%											
Strongly support	79 13%	9 5%	21B 10%	49BC 26%	3 4%	55 12%	21EF 34%	48 11%	31H 20%	22 11%	35L 18%	22 10%	35OP 20%	22 13%	8 7%	14 10%	28 12%	51 14%	52 13%	27 13%											
Somewhat support	107 18%	19 9%	37B 18%	51B 26%	4 5%	88E 19%	15E 25%	73 16%	34 22%	36 18%	35 18%	36 17%	31 18%	30 17%	25 22%	21 15%	34 15%	73 20%	77 20%	30 15%											
Total oppose	371 62%	168CD 82%	128D 63%	74 39%	71FG 89%	278G 60%	21 36%	294I 66%	76 49%	122 61%	111 58%	138 66%	93 54%	111 64%	77M 68%	89 65%	141 63%	230 61%	244 62%	126 61%											
Somewhat oppose	118 20%	42 21%	45 22%	31 16%	9 11%	100E 22%	8 14%	93 21%	24 16%	35 18%	34 17%	49 23%	32 18%	25 15%	32N 28%	29 21%	42 19%	76 20%	86 22%	32 15%											
Strongly oppose	253 42%	126CD 61%	84D 41%	44 23%	62FG 78%	178G 39%	13 22%	201I 45%	52 33%	86 44%	78 40%	89 42%	61 35%	85M 49%	46 40%	60 44%	99 44%	154 41%	158 40%	95 46%											
Don't know	43 7%	9 4%	17 8%	18 9%	1 1%	40E 9%	3 5%	29 6%	15 10%	18 9%	11 6%	14 7%	15 9%	11 6%	4 4%	14 10%	22 10%	21 6%	21 5%	22S 11%											

(sig=.05) (all_pairs) columns tested BCD, EFG, HI, JKL, MNOP, QR, ST

ARTIFICIAL INTELLIGENCE AND DATA CENTERS (Supportive)

Q31. Indicate if you support or oppose the following policy:
Keep state AI regulations minimal to encourage tech investment and job growth.

	Q15/Q16: Impression AI/AI Chatbots			
	Total	Posi- tive	Nega- tive	Don't Know
Total	600 100%	196 100% (B)	362 100% (C)	42 100% (D)
Total support	186 31%	97C 49%	73 20%	16C 39%
Strongly support	79 13%	41C 21%	30 8%	8C 18%
Somewhat support	107 18%	55C 28%	43 12%	9 21%
Total oppose	371 62%	83 42%	272BD 75%	16 38%
Somewhat oppose	118 20%	42 22%	67 19%	8 19%
Strongly oppose	253 42%	41 21%	204BD 56%	8 20%
Don't know	43 7%	16 8%	18 5%	9BC 23%

(sig=.05) (all_pairs) columns tested BCD

ARTIFICIAL INTELLIGENCE AND DATA CENTERS (Supportive)

Q32. Indicate if you support or oppose the following policy:

Require public schools to teach students how AI works and how to use it.

	Area				Age				Gender			Children In HH		Party		
	Total	Tri County	Willamette Valley	Rest Of State	18-29	30-44	45-64	65+	Man	Wo- man	Non- Binary	Yes	No	Dem	Rep	NAV/ Other
Total	600 100%	253 100% (B)	160 100% (C)	188 100% (D)	103 100% (E)	153 100% (F)	176 100% (G)	167 100% (H)	290 100% (I)	302 100% (J)	8 100% (K)	168 100% (L)	432 100% (M)	192 100% (N)	144 100% (O)	264 100% (P)
Total support	351 58%	152 60%	94 59%	105 56%	48 47%	89 58%	102 58%	112E 67%	181 62%	166 55%	3 40%	106 63%	245 57%	116 61%	83 57%	152 57%
Strongly support	152 25%	65 26%	45 28%	43 23%	20 20%	38 25%	43 24%	51 31%	83 29%	67 22%	2 25%	44 26%	108 25%	57 30%	38 26%	57 22%
Somewhat support	198 33%	87 34%	49 31%	63 33%	28 27%	51 33%	59 34%	61 36%	98 34%	99 33%	1 15%	62 37%	136 32%	59 31%	45 31%	95 36%
Total oppose	204 34%	77 30%	56 35%	71 38%	51FGH 49%	53 34%	57 33%	43 26%	90 31%	111 37%	3 41%	51 30%	153 35%	60 31%	53 37%	92 35%
Somewhat oppose	95 16%	37 14%	25 16%	33 18%	24 23%	24 16%	25 14%	22 13%	39 13%	55 18%	1 18%	32 19%	63 15%	25 13%	24 16%	47 18%
Strongly oppose	109 18%	41 16%	30 19%	38 20%	27H 26%	28 19%	32 18%	21 13%	51 18%	56 19%	2 22%	19 11%	90L 21%	35 18%	29 20%	45 17%
Don't know	45 8%	24 10%	10 6%	11 6%	4 4%	12 8%	17 10%	12 7%	19 7%	24 8%	2 19%	11 6%	35 8%	16 8%	9 6%	20 8%

(sig=.05) (all_pairs) columns tested BCD, EFGH, IJK, LM, NOP

ARTIFICIAL INTELLIGENCE AND DATA CENTERS (Supportive)

Q32. Indicate if you support or oppose the following policy:
Require public schools to teach students how AI works and how to use it.

	Ideology 2										Education				Income				Vote History		Voted May 2026 Primary	
	Ideology 1				Very Lib	Smwt Mod/ Smwt	Lib/ Cons	Very Cons	Ethnicity		H.S. Grad Or <	Some Coll	Coll Grad+	Income				0-2 Of 4	3-4 Of 4	Yes	No	
	Total	Lib	Mod	Cons					White Alone	POC				<\$50K	\$50K- \$100K	\$100K- \$150K	\$150K Or >					
Total	600 100%	206 100% (B)	202 100% (C)	192 100% (D)	80 100% (E)	460 100% (F)	60 100% (G)	444 100% (H)	156 100% (I)	198 100% (J)	192 100% (K)	210 100% (L)	174 100% (M)	174 100% (N)	114 100% (O)	138 100% (P)	225 100% (Q)	375 100% (R)	394 100% (S)	206 100% (T)		
Total support	351 58%	123 60%	115 57%	113 59%	41 51%	276 60%	34 57%	257 58%	93 60%	105 53%	115 60%	131 62%	91 52%	97 56%	63 55%	99MN 72%O	119 53%	232Q 62%	236 60%	114 56%		
Strongly support	152 25%	53 26%	57 28%	43 22%	14 18%	121 26%	17 28%	117 26%	36 23%	46 23%	47 24%	59 28%	39 22%	50 29%	26 23%	37 27%	52 23%	101 27%	103 26%	50 24%		
Somewhat support	198 33%	70 34%	58 29%	70 37%	26 33%	155 34%	18 29%	141 32%	58 37%	58 29%	68 35%	72 34%	52 30%	48 27%	37 32%	62MNO 45%	67 30%	131 35%	134 34%	65 31%		
Total oppose	204 34%	69 33%	72 36%	63 33%	36F 46%	146 32%	22 36%	154 35%	50 32%	82L 41%	64 33%	59 28%	72P 41%	64P 37%	38P 33%	30 22%	90R 40%	113 30%	128 32%	76 37%		
Somewhat oppose	95 16%	33 16%	38 19%	24 13%	15 19%	71 15%	9 15%	75 17%	20 13%	37 19%	28 14%	31 15%	35 20%	26 15%	17 15%	16 12%	38 17%	57 15%	65 16%	30 15%		
Strongly oppose	109 18%	36 17%	34 17%	39 20%	22F 27%	75 16%	13 21%	79 18%	30 19%	45L 23%	36 19%	28 13%	37P 21%	38P 22%	21 18%	13 10%	52R 23%	57 15%	63 16%	46 22%		
Don't know	45 8%	14 7%	16 8%	15 8%	3 3%	38 8%	4 7%	33 7%	13 8%	12 6%	13 7%	20 10%	11 6%	13 7%	13 12%	9 6%	15 7%	30 8%	30 8%	15 7%		

(sig=.05) (all_pairs) columns tested BCD, EFG, HI, JKL, MNOP, QR, ST

ARTIFICIAL INTELLIGENCE AND DATA CENTERS (Supportive)

Q32. Indicate if you support or oppose the following policy:
Require public schools to teach students how AI works and how to use it.

	Q15/Q16: Impression AI/AI Chatbots			
	Total	Posi- tive	Nega- tive	Don't Know
Total	600 100%	196 100% (B)	362 100% (C)	42 100% (D)
Total support	351 58%	161CD 82%	168 46%	21 51%
Strongly support	152 25%	80C 41%	61 17%	11 26%
Somewhat support	198 33%	81C 41%	107 30%	10 25%
Total oppose	204 34%	21 11%	169B 47%	14B 33%
Somewhat oppose	95 16%	12 6%	74B 21%	9B 21%
Strongly oppose	109 18%	10 5%	94BD 26%	5 12%
Don't know	45 8%	13 7%	26 7%	7 16%

(sig=.05) (all_pairs) columns tested BCD

ARTIFICIAL INTELLIGENCE AND DATA CENTERS (Restrictive)

Q33. Indicate if you support or oppose the following policy:
Require businesses to tell consumers when they are talking to an AI chatbot instead of a person.

	Area				Age				Gender			Children In HH		Party		
	Total	Tri County	Willamette Valley	Rest Of State	18-29	30-44	45-64	65+	Man	Wo- man	Non- Binary	Yes	No	Dem	Rep	NAV/ Other
Total	600 100%	253 100% (B)	160 100% (C)	188 100% (D)	103 100% (E)	153 100% (F)	176 100% (G)	167 100% (H)	290 100% (I)	302 100% (J)	8 100% (K)	168 100% (L)	432 100% (M)	192 100% (N)	144 100% (O)	264 100% (P)
Total support	559 93%	239 94%	150 94%	170 91%	101FG 98%	136 89%	160 91%	162FG 97%	266 92%	286 95%	7 91%	149 89%	410L 95%	182 95%	134 93%	242 92%
Strongly support	491 82%	206 81%	133 83%	152 81%	92FG 90%	119 78%	135 76%	145FG 87%	223 77%	261I 87%	7 91%	132 79%	359 83%	165P 86%	119 82%	207 78%
Somewhat support	68 11%	33 13%	18 11%	17 9%	9 8%	17 11%	25 14%	17 10%	43J 15%	24 8%	-	17 10%	51 12%	17 9%	16 11%	35 13%
Total oppose	15 3%	6 2%	3 2%	6 3%	1 1%	6 4%	6 3%	2 1%	11 4%	4 1%	-	8M 5%	7 2%	3 2%	1 1%	11 4%
Somewhat oppose	10 2%	5 2%	1 1%	4 2%	1 1%	4 2%	4 2%	1 1%	8J 3%	1 *	-	4 2%	6 1%	1 1%	1 1%	7 3%
Strongly oppose	6 1%	1 *	2 1%	2 1%	-	2 2%	2 1%	1 *	2 1%	3 1%	-	5M 3%	1 *	2 1%	-	4 1%
Don't know	26 4%	8 3%	6 4%	12 6%	1 1%	11EH 7%	11 6%	3 2%	13 5%	12 4%	1 9%	10 6%	16 4%	6 3%	8 6%	11 4%

(sig=.05) (all_pairs) columns tested BCD, EFGH, IJK, LM, NOP
Note: Percentage less than 0.5 printed as *.

ARTIFICIAL INTELLIGENCE AND DATA CENTERS (Restrictive)

Q33. Indicate if you support or oppose the following policy:
Require businesses to tell consumers when they are talking to an AI chatbot instead of a person.

	Ideology 2																			Education				Income				Vote History		Voted May 2026 Primary	
	Ideology 1				Very Lib	Smwt Mod/ Smwt	Lib/ Cons	Very Cons	Ethnicity		H.S. Grad Or <	Some Coll	Coll Grad+	Income				0-2 Of 4	3-4 Of 4	Yes	No										
	Total	Lib	Mod	Cons					White Alone	POC				<\$50K	\$50K- \$100K	\$100K- \$150K	\$150K Or >														
Total	600 100%	206 100% (B)	202 100% (C)	192 100% (D)	80 100% (E)	460 100% (F)	60 100% (G)	444 100% (H)	156 100% (I)	198 100% (J)	192 100% (K)	210 100% (L)	174 100% (M)	174 100% (N)	114 100% (O)	138 100% (P)	225 100% (Q)	375 100% (R)	394 100% (S)	206 100% (T)											
Total support	559 93%	200CD 97%	184 91%	174 91%	80FG 100%	427 93%	52 86%	416 94%	143 92%	180 91%	182 95%	197 94%	161 92%	165 95%	105 92%	128 93%	207 92%	352 94%	370 94%	189 92%											
Strongly support	491 82%	186CD 90%	154 76%	152 79%	76FG 96%	368 80%	47 77%	368 83%	123 79%	166 84%	153 80%	172 82%	140 80%	147 85%	91 80%	113 82%	182 81%	310 82%	323 82%	168 82%											
Somewhat support	68 11%	15 7%	31B 15%	23 12%	3 4%	59E 13%	5 9%	48 11%	20 13%	14 7%	29J 15%	25 12%	21 12%	18 10%	14 12%	15 11%	25 11%	43 11%	47 12%	21 10%											
Total oppose	15 3%	4 2%	6 3%	6 3%	-	12 3%	3E 6%	10 2%	5 3%	7 4%	6 3%	2 1%	8P 5%	4 2%	2 2%	1 1%	4 2%	11 3%	10 3%	5 3%											
Somewhat oppose	10 2%	2 1%	6 3%	2 1%	-	7 2%	2 4%	7 2%	3 2%	7K 4%	-	2 1%	4 2%	4 2%	1 1%	1 1%	3 1%	7 2%	6 1%	4 2%											
Strongly oppose	6 1%	2 1%	-	4 2%	-	4 1%	1 2%	3 1%	2 2%	-	6JL 3%	-	4N 3%	-	1 1%	-	1 1%	4 1%	4 1%	1 1%											
Don't know	26 4%	2 1%	13B 6%	12B 6%	-	21 5%	5E 8%	18 4%	8 5%	11 5%	5 2%	11 5%	5 3%	5 3%	7 6%	9 6%	14 6%	12 3%	14 4%	12 6%											

(sig=.05) (all_pairs) columns tested BCD, EFG, HI, JKL, MNOP, QR, ST

Q33. Indicate if you support or oppose the following policy:
Require businesses to tell consumers when they are talking to an AI chatbot instead of a person.

	Q15/Q16: Impression AI/AI Chatbots			
	Total	Posi- tive	Nega- tive	Don't Know
Total	600 100%	196 100% (B)	362 100% (C)	42 100% (D)
Total support	559 93%	177 91%	346BD 95%	36 86%
Strongly support	491 82%	146 75%	317BD 87%	28 67%
Somewhat support	68 11%	31C 16%	29 8%	8C 19%
Total oppose	15 3%	6 3%	7 2%	2 5%
Somewhat oppose	10 2%	5 2%	3 1%	2C 5%
Strongly oppose	6 1%	1 1%	4 1%	-
Don't know	26 4%	13C 7%	9 3%	4C 9%

(sig=.05) (all_pairs) columns tested BCD

ARTIFICIAL INTELLIGENCE AND DATA CENTERS (Restrictive)

Q34. Indicate if you support or oppose the following policy:

Require AI chatbot companies to verify a user's age and block minors from certain features.

	Area				Age				Gender			Children In HH		Party		
	Total	Tri County	Willamette Valley	Rest Of State	18-29	30-44	45-64	65+	Man	Wo- man	Non- Binary	Yes	No	Dem	Rep	NAV/ Other
	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----
Total	600 100%	253 100%	160 100%	188 100%	103 100%	153 100%	176 100%	167 100%	290 100%	302 100%	8 100%	168 100%	432 100%	192 100%	144 100%	264 100%
		(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)
Total support	515 86%	221 87%	139 87%	154 82%	78 75%	126 82%	156E 89%	155EF 92%	246 85%	262 87%	6 75%	140 84%	375 87%	167 87%	130 90%	218 83%
Strongly support	408 68%	176 69%	112 70%	120 64%	60 58%	94 61%	120 68%	133EF 80%G	190 65%	213 71%	5 66%	115 69%	293 68%	134 70%	110P 76%	164 62%
Somewhat support	107 18%	46 18%	27 17%	34 18%	17 17%	32 21%	36 20%	22 13%	57 20%	50 16%	1 9%	25 15%	82 19%	33 17%	20 14%	55 21%
Total oppose	50 8%	23 9%	13 8%	15 8%	20FGH 19%	15 10%	8 5%	7 4%	31 11%	19 6%	-	16 10%	34 8%	17 9%	7 5%	26 10%
Somewhat oppose	28 5%	14 6%	5 3%	9 5%	6 6%	8 5%	8 4%	6 4%	18 6%	9 3%	-	10 6%	18 4%	6 3%	5 3%	17 6%
Strongly oppose	22 4%	8 3%	8 5%	6 3%	13FGH 13%	7G 4%	1 *	1 1%	13 4%	9 3%	-	7 4%	15 4%	10 5%	2 2%	9 4%
Don't know	35 6%	9 4%	8 5%	18B 10%	6 6%	12 8%	12 7%	5 3%	13 4%	21 7%	2I 25%	11 7%	24 6%	9 5%	7 5%	20 7%

 (sig=.05) (all_pairs) columns tested BCD, EFGH, IJK, LM, NOP
 Note: Percentage less than 0.5 printed as *.

ARTIFICIAL INTELLIGENCE AND DATA CENTERS (Restrictive)

Q34. Indicate if you support or oppose the following policy:
Require AI chatbot companies to verify a user's age and block minors from certain features.

	Ideology 2										Education				Income				Vote History		Voted May 2026 Primary	
	Ideology 1				Very Lib	Smwt Mod/ Smwt	Lib/ Cons	Very Cons	Ethnicity		H.S. Grad Or <	Some Coll	Coll Grad+	Income				0-2 Of 4	3-4 Of 4	Yes	No	
	Total	Lib	Mod	Cons					White Alone	POC				<\$50K	\$50K- \$100K	\$100K- \$150K	\$150K Or >					
Total	600 100%	206 100% (B)	202 100% (C)	192 100% (D)	80 100% (E)	460 100% (F)	60 100% (G)	444 100% (H)	156 100% (I)	198 100% (J)	192 100% (K)	210 100% (L)	174 100% (M)	174 100% (N)	114 100% (O)	138 100% (P)	225 100% (Q)	375 100% (R)	394 100% (S)	206 100% (T)		
Total support	515 86%	177 86%	168 83%	169 88%	64 80%	397 86%	54 89%	382 86%	133 85%	159 81%	172J 89%	184 87%	141 81%	155M 89%	100 87%	119 86%	179 80%	335Q 89%	353T 90%	161 79%		
Strongly support	408 68%	139 67%	129 64%	140 73%	51 65%	307 67%	50EF 82%	308 69%	100 64%	122 62%	141J 73%	145 69%	112 64%	124 71%	79 69%	93 68%	138 61%	270Q 72%	283T 72%	125 61%		
Somewhat support	107 18%	38 19%	39 19%	29 15%	13 16%	90G 20%	4 7%	74 17%	33 21%	37 19%	31 16%	39 19%	29 17%	31 18%	21 18%	25 18%	41 18%	65 17%	70 18%	37 18%		
Total oppose	50 8%	20 10%	21 10%	9 5%	12FG 15%	36 8%	2 4%	40 9%	10 6%	21 10%	14 7%	16 8%	20 11%	10 6%	9 8%	11 8%	26R 12%	24 6%	24 6%	26S 12%		
Somewhat oppose	28 5%	6 3%	13 6%	8 4%	2 2%	24 5%	2 4%	20 5%	8 5%	11 6%	7 4%	10 5%	11 6%	5 3%	4 4%	8 6%	13 6%	15 4%	15 4%	13 6%		
Strongly oppose	22 4%	14D 7%	7D 4%	1 *	10FG 13%	12 3%	-	20 4%	2 1%	9 5%	7 3%	6 3%	8 5%	5 3%	5 5%	3 2%	13R 6%	9 2%	10 2%	13S 6%		
Don't know	35 6%	9 4%	14 7%	13 7%	3 4%	28 6%	4 7%	22 5%	13 9%	18K 9%	7 4%	11 5%	13 8%	9 5%	5 4%	9 6%	19R 9%	16 4%	17 4%	19S 9%		

(sig=.05) (all_pairs) columns tested BCD, EFG, HI, JKL, MNOP, QR, ST
Note: Percentage less than 0.5 printed as *.

ARTIFICIAL INTELLIGENCE AND DATA CENTERS (Restrictive)

Q34. Indicate if you support or oppose the following policy:

Require AI chatbot companies to verify a user's age and block minors from certain features.

	Q15/Q16: Impression AI/AI Chatbots			
	Total	Posi- tive	Nega- tive	Don't Know
Total	600 100%	196 100% (B)	362 100% (C)	42 100% (D)
Total support	515 86%	176D 90%	306 84%	33 78%
Strongly support	408 68%	132 68%	250 69%	25 60%
Somewhat support	107 18%	44 22%	56 15%	7 17%
Total oppose	50 8%	13 7%	33 9%	4 10%
Somewhat oppose	28 5%	12 6%	13 4%	3 8%
Strongly oppose	22 4%	1 *	20B 6%	1 2%
Don't know	35 6%	7 3%	24 6%	5B 12%

(sig=.05) (all_pairs) columns tested BCD
Note: Percentage less than 0.5 printed as *.

ARTIFICIAL INTELLIGENCE AND DATA CENTERS (Restrictive)

Q35. Indicate if you support or oppose the following policy:
Ban the use of AI-generated images in political campaign advertising.

	Area				Age				Gender			Children In HH		Party		
	Total	Tri County	Willamette Valley	Rest Of State	18-29	30-44	45-64	65+	Man	Wo- man	Non- Binary	Yes	No	Dem	Rep	NAV/ Other
Total	600 100%	253 100% (B)	160 100% (C)	188 100% (D)	103 100% (E)	153 100% (F)	176 100% (G)	167 100% (H)	290 100% (I)	302 100% (J)	8 100% (K)	168 100% (L)	432 100% (M)	192 100% (N)	144 100% (O)	264 100% (P)
Total support	501 83%	213 84%	140D 87%	148 79%	93 90%	127 83%	145 82%	136 81%	231 80%	262I 87%	7 91%	143 85%	358 83%	170O 89%	107 74%	224O 85%
Strongly support	442 74%	194 77%	120 75%	128 68%	87H 84%	115 75%	130 74%	111 66%	203 70%	232 77%	7 91%	128 77%	314 73%	157O 82%	86 60%	200O 76%
Somewhat support	58 10%	19 8%	19 12%	20 11%	6 6%	12 8%	15 8%	25EF 15%	28 10%	30 10%	-	15 9%	44 10%	14 7%	21N 15%	24 9%
Total oppose	63 11%	23 9%	16 10%	24 13%	6 6%	17 11%	18 10%	23 14%	42J 14%	22 7%	-	17 10%	46 11%	10 5%	32NP 22%	21 8%
Somewhat oppose	32 5%	10 4%	11 7%	11 6%	3 3%	12 8%	8 4%	9 5%	23J 8%	9 3%	-	10 6%	22 5%	1 1%	18NP 12%	13N 5%
Strongly oppose	31 5%	12 5%	5 3%	13 7%	2 2%	5 3%	10 6%	14F 8%	19 6%	12 4%	-	7 4%	24 6%	9 5%	15P 10%	7 3%
Don't know	36 6%	17 7%	4 2%	15C 8%	5 4%	10 6%	14 8%	8 5%	17 6%	18 6%	1 9%	8 5%	29 7%	12 6%	5 3%	20 8%

(sig=.05) (all_pairs) columns tested BCD, EFGH, IJK, LM, NOP

ARTIFICIAL INTELLIGENCE AND DATA CENTERS (Restrictive)

Q35. Indicate if you support or oppose the following policy:
Ban the use of AI-generated images in political campaign advertising.

	Ideology 1				Ideology 2			Ethnicity		Education			Income				Vote History		Voted May 2026 Primary	
	Total			Very Lib	Mod/Smwt	Lib/Cons	Very Cons	White Alone	POC	H.S. Grad Or <	Some Coll	Coll Grad+	<\$50K	\$50K-\$100K	\$100K-\$150K	\$150K Or >	0-2 Of 4	3-4 Of 4	Yes	No
	Lib	Mod	Cons																	
Total	600 100% (B)	206 100% (C)	202 100% (D)	192 100% (E)	80 100% (F)	460 100% (G)	60 100% (H)	444 100% (I)	156 100% (J)	198 100% (K)	192 100% (L)	210 100% (M)	174 100% (N)	174 100% (O)	114 100% (P)	138 100% (Q)	225 100% (R)	375 100% (S)	394 100% (T)	206 100%
Total support	501 83%	188 91%	166 82%	146 76%	77 97%	384 83%	40 66%	377 85%	124 79%	168 85%	165 86%	167 80%	150 86%	145 84%	92 81%	114 82%	189 84%	312 83%	326 83%	175 85%
Strongly support	442 74%	168 82%	150 74%	124 65%	73 91%	333 72%	37 61%	338 76%	104 67%	149 75%	144 75%	149 71%	129 74%	128 74%	81 71%	104 76%	176 78%	267 71%	283 72%	159 77%
Somewhat support	58 10%	20 10%	16 8%	23 12%	5 6%	51 11%	3 6%	39 9%	19 12%	19 10%	21 11%	18 9%	21 12%	17 10%	11 10%	9 7%	13 6%	45 12%	42 11%	16 8%
Total oppose	63 11%	8 4%	25 12%	31 16%	2 2%	46 10%	16 26%	41 9%	22 14%	20 10%	23 12%	20 9%	20 11%	16 9%	16 14%	11 8%	22 10%	41 11%	44 11%	19 9%
Somewhat oppose	32 5%	1 1%	17 8%	14 8%	-	27 6%	5 8%	20 4%	13 8%	12 6%	10 5%	11 5%	11 6%	8 4%	9 8%	5 4%	13 6%	19 5%	19 5%	13 6%
Strongly oppose	31 5%	6 3%	8 4%	16 9%	2 2%	18 4%	11 18%	22 5%	9 6%	8 4%	14 7%	9 4%	9 5%	8 5%	7 7%	6 4%	9 4%	22 6%	24 6%	6 3%
Don't know	36 6%	10 5%	12 6%	15 8%	1 1%	31 7%	5 8%	26 6%	10 7%	10 5%	3 2%	23 11%	5 3%	13 7%	6 5%	13 10%	14 6%	22 6%	25 6%	11 5%

(sig=.05) (all_pairs) columns tested BCD, EFG, HI, JKL, MNOP, QR, ST

ARTIFICIAL INTELLIGENCE AND DATA CENTERS (Restrictive)

Q35. Indicate if you support or oppose the following policy:
Ban the use of AI-generated images in political campaign advertising.

	Q15/Q16: Impression AI/AI Chatbots			
	Total	Posi- tive	Nega- tive	Don't Know
Total	600 100%	196 100% (B)	362 100% (C)	42 100% (D)
Total support	501 83%	144 74%	324BD 89%	32 77%
Strongly support	442 74%	118 60%	300BD 83%	24 58%
Somewhat support	58 10%	27C 14%	24 7%	8C 19%
Total oppose	63 11%	37C 19%	22 6%	5 12%
Somewhat oppose	32 5%	16C 8%	12 3%	4 9%
Strongly oppose	31 5%	20C 10%	9 3%	1 3%
Don't know	36 6%	15 8%	17 5%	5 12%

(sig=.05) (all_pairs) columns tested BCD

ARTIFICIAL INTELLIGENCE AND DATA CENTERS (Restrictive)

Q36. Indicate if you support or oppose the following policy:

Require companies that build the most powerful AI models to run safety tests and report risks to the state.

	Area				Age				Gender			Children In HH		Party		
	Total	Tri County	Willamette Valley	Rest Of State	18-29	30-44	45-64	65+	Man	Wo- man	Non- Binary	Yes	No	Dem	Rep	NAV/ Other
Total	600 100%	253 100% (B)	160 100% (C)	188 100% (D)	103 100% (E)	153 100% (F)	176 100% (G)	167 100% (H)	290 100% (I)	302 100% (J)	8 100% (K)	168 100% (L)	432 100% (M)	192 100% (N)	144 100% (O)	264 100% (P)
Total support	536 89%	228 90%	147 92%	162 86%	94 91%	133 87%	154 87%	155 93%	261K 90%	270K 90%	5 59%	146 87%	390 90%	178 92%	125 87%	233 88%
Strongly support	436 73%	190 75%	114 72%	131 70%	76 73%	104 68%	130 74%	126 76%	204 70%	227 75%	5 59%	118 70%	318 74%	152O 79%	95 66%	189 72%
Somewhat support	100 17%	37 15%	32 20%	31 17%	18 18%	30 19%	24 14%	28 17%	57 20%	43 14%	-	28 17%	72 17%	26 13%	31 21%	44 16%
Total oppose	30 5%	6 2%	7 5%	16B 9%	4 4%	11 7%	9 5%	6 3%	17 6%	13 4%	-	11 7%	19 4%	6 3%	10 7%	14 5%
Somewhat oppose	12 2%	6 2%	2 1%	5 3%	-	8EH 5%	5H 3%	-	8 3%	4 1%	-	8M 5%	4 1%	3 2%	2 2%	7 3%
Strongly oppose	17 3%	1 *	5B 3%	11B 6%	4 4%	3 2%	5 3%	6 3%	9 3%	9 3%	-	3 2%	15 3%	3 2%	7 5%	7 3%
Don't know	34 6%	19 8%	6 3%	9 5%	6 5%	8 5%	13 8%	7 4%	13 4%	18 6%	3IJ 41%	10 6%	24 6%	8 4%	9 6%	17 7%

 (sig=.05) (all_pairs) columns tested BCD, EFGH, IJK, LM, NOP
 Note: Percentage less than 0.5 printed as *.

ARTIFICIAL INTELLIGENCE AND DATA CENTERS (Restrictive)

Q36. Indicate if you support or oppose the following policy:
Require companies that build the most powerful AI models to run safety tests and report risks to the state.

	Ideology 2																			Education				Income				Vote History		Voted May 2026 Primary	
	Ideology 1				Very Lib	Smwt Mod/ Smwt	Lib/ Cons	Very Cons	Ethnicity		H.S. Grad Or <	Some Coll	Coll Grad+	Income				0-2 Of 4	3-4 Of 4	Yes	No										
	Total	Lib	Mod	Cons					White Alone	POC				\$50K <	\$50K- \$100K	\$100K- \$150K	\$150K Or >														
Total	600 100%	206 100% (B)	202 100% (C)	192 100% (D)	80 100% (E)	460 100% (F)	60 100% (G)	444 100% (H)	156 100% (I)	198 100% (J)	192 100% (K)	210 100% (L)	174 100% (M)	174 100% (N)	114 100% (O)	138 100% (P)	225 100% (Q)	375 100% (R)	394 100% (S)	206 100% (T)											
Total support	536 89%	191D 93%	181 89%	164 86%	71 89%	413 90%	52 87%	405I 91%	131 84%	168 85%	174 91%	194J 92%	153 88%	151 87%	106 93%	126 91%	195 87%	341 91%	358 91%	178 86%											
Strongly support	436 73%	168CD 81%	144 71%	124 65%	62 78%	334 73%	40 66%	330 74%	106 68%	135 68%	139 73%	162 77%	125 72%	123 71%	84 74%	103 75%	160 71%	275 73%	289 73%	147 71%											
Somewhat support	100 17%	24 12%	36 18%	40B 21%	9 11%	79 17%	13 21%	74 17%	26 17%	34 17%	35 18%	32 15%	27 16%	28 16%	22 19%	23 17%	34 15%	66 18%	69 18%	31 15%											
Total oppose	30 5%	4 2%	9 4%	17B 9%	3 3%	24 5%	3 6%	20 5%	10 6%	18KL 9%	5 3%	7 3%	13 7%	9 5%	4 4%	4 3%	11 5%	19 5%	19 5%	11 5%											
Somewhat oppose	12 2%	-	6B 3%	6B 3%	-	10 2%	2 3%	7 2%	5 3%	8K 4%	-	5K 2%	4 2%	2 1%	4 4%	2 1%	5 2%	7 2%	7 2%	5 2%											
Strongly oppose	17 3%	4 2%	3 1%	10C 5%	3 3%	13 3%	1 2%	13 3%	5 3%	11L 5%	5 3%	2 1%	9O 5%	7O 4%	-	2 1%	6 3%	11 3%	12 3%	5 3%											
Don't know	34 6%	10 5%	13 6%	11 6%	6 7%	24 5%	4 7%	19 4%	15H 9%	11 6%	13 7%	10 5%	9 5%	13 8%	4 3%	9 6%	19R 8%	15 4%	17 4%	18S 9%											

(sig=.05) (all_pairs) columns tested BCD, EFG, HI, JKL, MNOP, QR, ST

ARTIFICIAL INTELLIGENCE AND DATA CENTERS (Restrictive)

Q36. Indicate if you support or oppose the following policy:

Require companies that build the most powerful AI models to run safety tests and report risks to the state.

	Q15/Q16: Impression AI/AI Chatbots			
	Total	Posi- tive	Nega- tive	Don't Know
Total	600 100%	196 100% (B)	362 100% (C)	42 100% (D)
Total support	536 89%	173D 88%	333D 92%	30 71%
Strongly support	436 73%	139D 71%	278D 77%	19 46%
Somewhat support	100 17%	34 18%	55 15%	11 25%
Total oppose	30 5%	14C 7%	10 3%	6C 14%
Somewhat oppose	12 2%	6C 3%	3 1%	4C 9%
Strongly oppose	17 3%	8 4%	8 2%	2 5%
Don't know	34 6%	9 5%	19 5%	6BC 15%

ARTIFICIAL INTELLIGENCE AND DATA CENTERS (Restrictive)

Q37. Indicate if you support or oppose the following policy:
Place a temporary halt on new AI data center construction.

	Area				Age				Gender			Children In HH		Party		
	Total	Tri County	Willamette Valley	Rest Of State	18-29	30-44	45-64	65+	Man	Wo- man	Non- Binary	Yes	No	Dem	Rep	NAV/ Other
Total	600 100%	253 100% (B)	160 100% (C)	188 100% (D)	103 100% (E)	153 100% (F)	176 100% (G)	167 100% (H)	290 100% (I)	302 100% (J)	8 100% (K)	168 100% (L)	432 100% (M)	192 100% (N)	144 100% (O)	264 100% (P)
Total support	397 66%	167 66%	111 70%	120 64%	79G 76%	110G 72%	101 57%	108 64%	172 59%	219I 73%	7 82%	106 63%	291 67%	148OP 77%	73 51%	176O 67%
Strongly support	295 49%	125 49%	79 49%	91 49%	64GH 62%	83H 54%	77 44%	70 42%	113 39%	176I 58%	7I 82%	78 47%	216 50%	110O 57%	54 37%	131O 49%
Somewhat support	103 17%	42 17%	32 20%	29 15%	15 15%	27 17%	23 13%	37G 22%	59 20%	44 15%	-	28 16%	75 17%	38 20%	20 14%	46 17%
Total oppose	149 25%	64 25%	35 22%	50 27%	17 16%	34 22%	54E 30%	45 27%	100JK 35%	49 16%	-	50 30%	99 23%	32 17%	56NP 39%	61 23%
Somewhat oppose	80 13%	37 15%	20 13%	24 13%	8 8%	23 15%	24 14%	25 15%	50J 17%	31 10%	-	29 17%	51 12%	21 11%	21 15%	39 15%
Strongly oppose	68 11%	28 11%	15 9%	26 14%	8 8%	11 7%	29F 17%	20 12%	50J 17%	18 6%	-	21 13%	47 11%	11 6%	35NP 25%	22 8%
Don't know	54 9%	22 9%	14 9%	18 10%	8 7%	9 6%	22 12%	15 9%	18 6%	34 11%	1 18%	11 7%	42 10%	12 6%	14 10%	27 10%

(sig=.05) (all_pairs) columns tested BCD, EFGH, IJK, LM, NOP

ARTIFICIAL INTELLIGENCE AND DATA CENTERS (Restrictive)

Q37. Indicate if you support or oppose the following policy:
Place a temporary halt on new AI data center construction.

	Ideology 2																			Education				Income				Vote History		Voted May 2026 Primary	
	Ideology 1				Very Lib	Smwt Mod/ Smwt	Lib/ Cons	Very Cons	Ethnicity		H.S. Grad Or <	Some Coll	Coll Grad+	Income				0-2 Of 4	3-4 Of 4	Yes	No										
	Total	Lib	Mod	Cons					White Alone	POC				\$50K <	\$50K- \$100K	\$100K- \$150K	\$150K Or >														
Total	600 100%	206 100% (B)	202 100% (C)	192 100% (D)	80 100% (E)	460 100% (F)	60 100% (G)	444 100% (H)	156 100% (I)	198 100% (J)	192 100% (K)	210 100% (L)	174 100% (M)	174 100% (N)	114 100% (O)	138 100% (P)	225 100% (Q)	375 100% (R)	394 100% (S)	206 100% (T)											
Total support	397 66%	165CD 80%	127 63%	106 55%	66FG 83%	303G 66%	28 47%	305 69%	93 60%	145L 73%	132L 69%	121 58%	127OP 73%	124P 71%	70 61%	77 55%	153 68%	245 65%	258 66%	139 68%											
Strongly support	295 49%	135CD 66%	86 43%	74 38%	59FG 74%	213 46%	23 38%	225 51%	70 45%	104L 53%	111L 58%	80 38%	95P 54%	96OP 55%	49 43%	55 40%	118 52%	177 47%	188 48%	107 52%											
Somewhat support	103 17%	30 14%	40 20%	33 17%	7 9%	90E 20%	5 9%	80 18%	23 15%	40K 20%	21 11%	41K 20%	33 19%	27 16%	21 19%	22 16%	35 15%	68 18%	70 18%	33 16%											
Total oppose	149 25%	28 13%	54B 27%	68B 35%	10 12%	114E 25%	25EF 41%	107 24%	42 27%	42 21%	47 24%	60 29%	36 21%	37 21%	34 30%	43 31%	47 21%	102 27%	105 27%	44 21%											
Somewhat oppose	80 13%	21 10%	31 15%	29 15%	9 11%	66 14%	6 9%	57 13%	24 15%	24 12%	24 13%	32 15%	11 7%	23 13%	24M 21%	22M 16%	27 12%	54 14%	54 14%	27 13%											
Strongly oppose	68 11%	7 3%	23B 11%	38BC 20%	1 2%	48E 10%	19EF 32%	50 11%	18 12%	18 9%	23 12%	28 13%	24 14%	14 8%	10 9%	20 15%	20 9%	48 13%	51 13%	17 8%											
Don't know	54 9%	14 7%	22 11%	18 9%	4 4%	43 9%	7 11%	33 7%	21H 13%	12 6%	13 7%	29JK 14%	11 6%	14 8%	10 9%	19M 14%	25 11%	29 8%	31 8%	23 11%											

(sig=.05) (all_pairs) columns tested BCD, EFG, HI, JKL, MNOP, QR, ST

ARTIFICIAL INTELLIGENCE AND DATA CENTERS (Restrictive)

Q37. Indicate if you support or oppose the following policy:
Place a temporary halt on new AI data center construction.

Q15/Q16: Impression AI/AI Chatbots				
	Total	Posi- tive	Nega- tive	Don't Know
	-----	-----	-----	-----
Total	600	196	362	42
	100%	100%	100%	100%
		(B)	(C)	(D)
Total support	397	78	295BD	24B
	66%	40%	81%	57%
Strongly support	295	40	240BD	15B
	49%	21%	66%	35%
Somewhat support	103	38	55	9
	17%	20%	15%	22%
Total oppose	149	95CD	45	9
	25%	49%	13%	21%
Somewhat oppose	80	46C	27	7
	13%	24%	8%	16%
Strongly oppose	68	49CD	18	2
	11%	25%	5%	4%
Don't know	54	22C	22	9C
	9%	11%	6%	22%

Q38 to q51 withheld

Q52. Which of the following best describes your race or ethnicity?

	Area								Gender			Children In HH		Party		
	Total	Tri County	Willamette Valley	Rest Of State	Age				Man	Wo- man	Non- Binary	Yes	No	Dem	Rep	NAV/ Other
					18-29	30-44	45-64	65+								
Total	600 100%	253 100% (B)	160 100% (C)	188 100% (D)	103 100% (E)	153 100% (F)	176 100% (G)	167 100% (H)	290 100% (I)	302 100% (J)	8 100% (K)	168 100% (L)	432 100% (M)	192 100% (N)	144 100% (O)	264 100% (P)
African	3 1%	2 1%	-	1 1%	-	1 *	2 1%	-	2 1%	-	1IJ 9%	2 1%	1 *	1 1%	-	2 1%
Asian/ Pacific Islander	23 4%	14 5%	5 3%	4 2%	3 3%	8H 6%	9H 5%	2 1%	11 4%	12 4%	-	10 6%	13 3%	6 3%	3 2%	14 5%
Black/ African American	10 2%	4 1%	3 2%	3 2%	-	6 4%	2 1%	3 2%	4 1%	6 2%	-	5 3%	6 1%	3 2%	5 3%	2 1%
Hispanic/Latino/a/x	42 7%	17 7%	12 7%	13 7%	10H 9%	17H 11%	11 6%	4 3%	18 6%	23 8%	1 9%	12 7%	30 7%	9 5%	10 7%	23 9%
Middle Eastern/ North African	4 1%	1 *	1 1%	2 1%	-	-	2 1%	2 1%	2 1%	1 *	1IJ 9%	1 *	3 1%	1 1%	1 *	2 1%
Native American/ American Indian	21 3%	11 4%	2 1%	9 5%	1 1%	3 2%	5 3%	12EF 7%	7 3%	13 4%	1 9%	1 *	20L 5%	8 4%	7 5%	5 2%
White/Caucasian	477 79%	199 79%	130 82%	147 78%	83 80%	123 81%	139 79%	132 79%	229 79%	241 80%	7 82%	135 80%	342 79%	164P 86%	118 82%	194 73%
Other	61 10%	22 9%	19 12%	20 11%	10 9%	7 5%	19F 11%	25F 15%	35 12%	27 9%	-	20 12%	41 10%	13 7%	16 11%	32 12%
White Alone	444 74%	187 74%	119 75%	138 74%	80 77%	113 74%	129 73%	122 73%	214 74%	223 74%	7 82%	122 73%	322 75%	153 80%	102 71%	188 71%
POC	156 26%	66 26%	40 25%	49 26%	23 23%	40 26%	47 27%	46 27%	76 26%	79 26%	1 18%	46 27%	110 25%	39 20%	42 29%	76 29%

(sig=.05) (all_pairs) columns tested BCD, EFGH, IJK, LM, NOP
Note: Percentage less than 0.5 printed as *.

Q52. Which of the following best describes your race or ethnicity?

	Ideology 2										Education			Income				Vote History		Voted May 2026 Primary	
	Ideology 1				Very Lib	Smwt Lib/		Very Cons	Ethnicity		H.S. Grad Or <	Some Coll	Coll Grad+	Income				0-2 Of 4	3-4 Of 4	Yes	No
	Total	Lib	Mod	Cons		Mod/ Smwt	Cons		White Alone	POC				<\$50K	\$50K- \$100K	\$100K- \$150K	\$150K Or >				
Total	600 100%	206 100% (B)	202 100% (C)	192 100% (D)	80 100% (E)		460 100% (F)	60 100% (G)	444 100% (H)	156 100% (I)	198 100% (J)	192 100% (K)	210 100% (L)	174 100% (M)	174 100% (N)	114 100% (O)	138 100% (P)	225 100% (Q)	375 100% (R)	394 100% (S)	206 100% (T)
African	3 1%	1 *	-	2 1%	1 1%		1 *	1 2%	-	3H 2%	-	-	3 1%	-	2 1%	-	1 1%	1 *	2 1%	1 *	2 1%
Asian/ Pacific Islander	23 4%	6 3%	14D 7%	3 1%	1 1%		22 5%	-	-	23H 15%	6 3%	5 3%	12 6%	1 1%	6 4%	3 2%	13MNO 9%	15R 7%	8 2%	12 3%	10 5%
Black/ African American	10 2%	3 1%	3 1%	5 3%	1 1%		7 2%	2 4%	-	10H 7%	6 3%	2 1%	2 1%	7N 4%	1 1%	2 2%	1 1%	4 2%	6 2%	7 2%	4 2%
Hispanic/Latino/a/x	42 7%	16 8%	17 8%	9 5%	10 12%		28 6%	4 7%	-	42H 27%	6 3%	19J 10%	17J 8%	6 3%	16M 9%	10 9%	10 7%	22 10%	20 5%	23 6%	18 9%
Middle Eastern/ North African	4 1%	1 *	2 1%	2 1%	1 1%		3 1%	-	3 1%	1 *	1 *	1 1%	2 1%	1 *	1 *	1 1%	1 1%	-	4 1%	4 1%	-
Native American/ American Indian	21 3%	7 4%	7 3%	7 3%	4 5%		15 3%	3 4%	-	21H 13%	2 1%	12J 6%	7 4%	7 4%	9P 5%	4 4%	1 1%	6 3%	15 4%	14 4%	7 3%
White/Caucasian	477 79%	177C 86%	145 71%	155C 81%	67 84%		354 77%	55F 92%	442I 100%	35 22%	163 83%	144 75%	169 80%	141 81%	137 79%	90 79%	109 79%	165 73%	311Q 83%	323T 82%	153 75%
Other	61 10%	8 4%	27B 13%	27B 14%	1 2%		56E 12%	4 7%	-	61H 39%	23 12%	22 11%	16 8%	23 13%	16 9%	14 12%	9 7%	26 12%	35 9%	37 9%	24 12%
White Alone	444 74%	168C 81%	136 67%	140 73%	65 82%		333 72%	46 76%	444I 100%	-	154 78%	133 69%	156 74%	130 75%	128 74%	82 72%	104 75%	154 69%	290Q 77%	300 76%	144 70%
POC	156 26%	38 19%	66B 33%	51 27%	15 18%		127 28%	14 24%	-	156H 100%	44 22%	59 31%	54 26%	44 25%	46 26%	32 28%	34 25%	70R 31%	86 23%	94 24%	62 30%

(sig=.05) (all_pairs) columns tested BCD, EFG, HI, JKL, MNOP, QR, ST
Note: Percentage less than 0.5 printed as *.

Q52. Which of the following best describes your race or ethnicity?

	Q15/Q16: Impression AI/AI Chatbots			
	Total	Posi- tive	Nega- tive	Don't Know
	-----	-----	-----	-----
Total	600 100%	196 100% (B)	362 100% (C)	42 100% (D)
African	3 1%	-	1 *	2BC 5%
Asian/ Pacific Islander	23 4%	10 5%	11 3%	1 3%
Black/ African American	10 2%	5 3%	4 1%	2 4%
Hispanic/Latino/a/x	42 7%	17 9%	18 5%	7C 16%
Middle Eastern/ North African	4 1%	1 *	3 1%	1 2%
Native American/ American Indian	21 3%	9 5%	12 3%	-
White/Caucasian	477 79%	153 78%	296D 82%	27 65%
Other	61 10%	14 7%	39 11%	8B 19%
White Alone	444 74%	140 71%	281D 77%	23 56%
POC	156 26%	56 29%	82 23%	19C 44%

(sig=.05) (all_pairs) columns tested BCD
Note: Percentage less than 0.5 printed as *.

Q53. What's the highest level of education that you have completed?

	Area				Age				Gender			Children In HH		Party		
	Total	Tri County	Willa- mette Valley	Rest Of State	18-29	30-44	45-64	65+	Man	Wo- man	Non- Binary	Yes	No	Dem	Rep	NAV/ Other
Total	600 100%	253 100% (B)	160 100% (C)	188 100% (D)	103 100% (E)	153 100% (F)	176 100% (G)	167 100% (H)	290 100% (I)	302 100% (J)	8 100% (K)	168 100% (L)	432 100% (M)	192 100% (N)	144 100% (O)	264 100% (P)
Less than high school	44 7%	20 8%	9 6%	15 8%	6 6%	12 8%	8 5%	17G 10%	26 9%	17 6%	1 16%	7 4%	37 9%	13 7%	15 10%	16 6%
High school diploma/ GED	154 26%	53 21%	42 26%	59B 31%	43FGH 41%	35 23%	37 21%	39 24%	77 27%	75 25%	2 28%	52 31%	102 24%	45 23%	40 28%	69 26%
Some college/ 2-year degree	192 32%	74 29%	58 36%	60 32%	27 26%	39 25%	68F 38%	59 35%	93 32%	97 32%	3 32%	50 30%	142 33%	51 27%	51 36%	90 34%
College degree/ 4-year degree	116 19%	58 23%	29 18%	29 16%	22 21%	41GH 27%	26 15%	28 17%	54 19%	60 20%	1 18%	37 22%	80 18%	40 21%	19 13%	57 22%
Graduate/ Professional school	94 16%	48 19%	21 13%	25 13%	6 5%	26E 17%	38E 21%	24E 15%	41 14%	53 17%	0 6%	23 14%	71 16%	43OP 22%	19 13%	32 12%

(sig=.05) (all_pairs) columns tested BCD, EFGH, IJK, LM, NOP

Q53. What's the highest level of education that you have completed?

	Ideology 1				Ideology 2				Ethnicity		Education			Income				Vote History		Voted May 2026 Primary	
	Total	Lib	Mod	Cons	Very Lib	Smwt Mod/Smwt	Lib/Cons	Very Cons	White Alone	POC	H.S. Grad Or <	Some Coll	Coll Grad+	<\$50K	\$50K-\$100K	\$100K-\$150K	\$150K Or >	0-2 Of 4	3-4 Of 4	Yes	No
Total	600 100%	206 100% (B)	202 100% (C)	192 100% (D)	80 100% (E)		460 100% (F)	60 100% (G)	444 100% (H)	156 100% (I)	198 100% (J)	192 100% (K)	210 100% (L)	174 100% (M)	174 100% (N)	114 100% (O)	138 100% (P)	225 100% (Q)	375 100% (R)	394 100% (S)	206 100% (T)
Less than high school	44 7%	13 6%	11 5%	20 11%	6 8%		30 7%	7 12%	35 8%	9 6%	44KL 22%	-	-	21P 12%	10 6%	7 6%	6 4%	7 3%	37Q 10%	36T 9%	8 4%
High school diploma/ GED	154 26%	47 23%	51 25%	56 29%	20 25%		117 25%	17 28%	119 27%	35 22%	154KL 78%	-	-	72NOP 41%	39O 22%	12 11%	31O 22%	75R 33%	79 21%	90 23%	63S 31%
Some college/ 2-year degree	192 32%	58 28%	67 33%	67 35%	20 25%		147 32%	25 41%	133 30%	59 38%	-	192JL 100%	-	58P 33%	77MP 44%	39P 34%	18 13%	78 35%	114 30%	125 32%	67 33%
College degree/ 4-year degree	116 19%	51D 25%	39 19%	26 13%	22G 27%		88 19%	6 10%	81 18%	36 23%	-	-	116JK 55%	17 10%	30M 17%	33MN 29%	35M 26%	39 17%	77 20%	78 20%	39 19%
Graduate/ Professional school	94 16%	37 18%	34 17%	23 12%	11 14%		77 17%	5 9%	76 17%	18 12%	-	-	94JK 45%	6 3%	18M 10%	22MN 20%	48MNO 35%	25 11%	69Q 18%	66 17%	28 14%

(sig=.05) (all_pairs) columns tested BCD, EFG, HI, JKL, MNOP, QR, ST

Q53. What's the highest level of education that you have completed?

	Q15/Q16: Impression AI/AI Chatbots			
	Total	Posi- tive	Nega- tive	Don't Know
	-----	-----	-----	-----
Total	600 100%	196 100% (B)	362 100% (C)	42 100% (D)
Less than high school	44 7%	22C 11%	21 6%	1 3%
High school diploma/ GED	154 26%	37 19%	102B 28%	15B 37%
Some college/ 2-year degree	192 32%	53 27%	123 34%	15 37%
College degree/ 4-year degree	116 19%	42D 21%	71 20%	3 7%
Graduate/ Professional school	94 16%	42C 21%	45 12%	7 17%

(sig=.05) (all_pairs) columns tested BCD

Q54. Which category best describes your gross household income, before taxes? Remember to include everyone living in your household.
Your best estimate will do.

	Area				Age				Gender			Children In HH		Party		
	Total	Tri County	Willamette Valley	Rest Of State	18-29	30-44	45-64	65+	Man	Wo- man	Non- Binary	Yes	No	Dem	Rep	NAV/ Other
Total	600 100%	253 100% (B)	160 100% (C)	188 100% (D)	103 100% (E)	153 100% (F)	176 100% (G)	167 100% (H)	290 100% (I)	302 100% (J)	8 100% (K)	168 100% (L)	432 100% (M)	192 100% (N)	144 100% (O)	264 100% (P)
Less than \$25,000	69 12%	21 8%	18 11%	30B 16%	18G 17%	15 10%	15 8%	22 13%	42J 15%	26 9%	1 9%	14 8%	55 13%	18 10%	11 8%	39 15%
\$25,000 to less than \$50,000	105 17%	28 11%	28 17%	49B 26%	17 16%	20 13%	28 16%	41F 24%	39 13%	64I 21%	2 28%	28 17%	77 18%	32 16%	35P 24%	38 15%
\$50,000 to less than \$75,000	72 12%	22 9%	23 14%	28 15%	18G 18%	18 12%	10 6%	26G 16%	31 11%	41 14%	1 7%	13 8%	60L 14%	21 11%	21 15%	30 11%
\$75,000 to less than \$100,000	102 17%	37 15%	34 22%	30 16%	23 22%	22 14%	30 17%	27 16%	50 17%	51 17%	1 9%	17 10%	85L 20%	32 17%	26 18%	43 16%
\$100,000 to less than \$150,000	114 19%	54D 21%	36D 23%	24 13%	12 12%	34E 22%	38 21%	31 18%	58 20%	53 18%	3 31%	33 20%	81 19%	36 19%	26 18%	52 20%
\$150,000 or more	138 23%	92CD 36%	20 13%	26 14%	16 15%	45EH 29%	57EH 32%	21 12%	70 24%	67 22%	1 15%	63M 38%	75 17%	52O 27%	24 17%	62 23%

(sig=.05) (all_pairs) columns tested BCD, EFGH, IJK, LM, NOP

Q54. Which category best describes your gross household income, before taxes? Remember to include everyone living in your household.
Your best estimate will do.

	Demographic Data																			Voted May 2026 Primary	
	Ideology 1				Ideology 2				Ethnicity		Education			Income				Vote History		Yes	No
	Total	Lib	Mod	Cons	Very Lib	Smwt Mod/ Smwt	Lib/ Cons	Very Cons	White Alone	POC	H.S. Grad Or <	Some Coll	Coll Grad+	<\$50K	\$50K- \$100K	\$100K- \$150K	\$150K Or >	0-2 Of 4	3-4 Of 4		
Total	600 100%	206 100% (B)	202 100% (C)	192 100% (D)	80 100% (E)	460 100% (F)	60 100% (G)	444 100% (H)	156 100% (I)	198 100% (J)	192 100% (K)	210 100% (L)	174 100% (M)	174 100% (N)	114 100% (O)	138 100% (P)	225 100% (Q)	375 100% (R)	394 100% (S)	206 100% (T)	
Less than \$25,000	69 12%	15 7%	25 12%	29B 15%	6 8%	55 12%	8 13%	52 12%	17 11%	43KL 22%	15 8%	11 5%	69NOP 40%	-	-	-	32 14%	37 10%	40 10%	29 14%	
\$25,000 to less than \$50,000	105 17%	39 19%	27 14%	38 20%	13 17%	76 16%	16 26%	78 18%	27 17%	50L 25%	43L 23%	11 5%	105NOP 60%	-	-	-	38 17%	67 18%	69 17%	36 18%	
\$50,000 to less than \$75,000	72 12%	25 12%	21 10%	27 14%	17F 21%	44 9%	12F 20%	62I 14%	11 7%	21 11%	34L 18%	17 8%	-	72MOP 42%	-	-	29 13%	43 11%	44 11%	28 14%	
\$75,000 to less than \$100,000	102 17%	39 19%	33 16%	30 15%	16 20%	73 16%	13 21%	66 15%	35H 23%	28 14%	43J 22%	31 15%	-	102MOP 58%	-	-	41 18%	60 16%	69 17%	33 16%	
\$100,000 to less than \$150,000	114 19%	36 17%	45 22%	33 17%	9 11%	98 21%	7 12%	82 19%	32 20%	19 10%	39J 20%	56J 27%	-	-	114MNP 100%	-	34 15%	80 21%	88T 22%	26 13%	
\$150,000 or more	138 23%	52 25%	51 25%	35 18%	18G 23%	115G 25%	5 7%	104 23%	34 22%	37K 18%	18 9%	83JK 40%	-	-	-	138MNO 100%	50 22%	88 23%	85 22%	53 26%	

(sig=.05) (all_pairs) columns tested BCD, EFG, HI, JKL, MNOP, QR, ST

Q54. Which category best describes your gross household income, before taxes? Remember to include everyone living in your household.
Your best estimate will do.

	Q15/Q16: Impression AI/AI Chatbots			
	Total	Posi- tive	Nega- tive	Don't Know
Total	600 100%	196 100% (B)	362 100% (C)	42 100% (D)
Less than \$25,000	69 12%	21 11%	44 12%	4 10%
\$25,000 to less than \$50,000	105 17%	29 15%	64 18%	12B 28%
\$50,000 to less than \$75,000	72 12%	21 11%	48 13%	3 7%
\$75,000 to less than \$100,000	102 17%	24 12%	71B 20%	6 15%
\$100,000 to less than \$150,000	114 19%	42 22%	64 18%	7 17%
\$150,000 or more	138 23%	58C 30%	70 19%	10 23%

Q55. Area of state

	Area				Age				Gender			Children In HH		Party		
	Total	Tri County	Willamette Valley	Rest Of State	18-29	30-44	45-64	65+	Man	Wo- man	Non- Binary	Yes	No	Dem	Rep	NAV/ Other
Total	600 100%	253 100% (B)	160 100% (C)	188 100% (D)	103 100% (E)	153 100% (F)	176 100% (G)	167 100% (H)	290 100% (I)	302 100% (J)	8 100% (K)	168 100% (L)	432 100% (M)	192 100% (N)	144 100% (O)	264 100% (P)
Tri-county	253 42%	253CD 100%	-	-	30 29%	71E 47%	81E 46%	71E 42%	135J 46%	114 38%	4 50%	77 46%	176 41%	102OP 53%	42 29%	109O 41%
Willamette Valley	160 27%	-	160BD 100%	-	33 32%	43 28%	39 22%	45 27%	65 22%	92I 30%	3 35%	44 26%	116 27%	48 25%	42 29%	70 27%
Rest of state	188 31%	-	-	188BC 100%	41F 40%	39 25%	56 32%	52 31%	91 31%	96 32%	1 15%	46 28%	141 33%	43 22%	60N 42%	84N 32%

 (sig=.05) (all_pairs) columns tested BCD, EFGH, IJK, LM, NOP

Q55. Area of state

	Ideology 1				Ideology 2			Ethnicity		Education			Income				Vote History		Voted May 2026 Primary	
	-----			Very Lib	-----		Very Cons	-----		H.S. Grad Or <	Some Coll	Coll Grad+	-----				0-2 Of 4	3-4 Of 4	-----	
	Total	Lib	Mod	Cons	Mod/ Swmt	Lib/ Cons		White Alone	POC				<\$50K	\$50K-\$100K	\$100K-\$150K	\$150K Or >			Yes	No
Total	600 100%	206 100% (B)	202 100% (C)	192 100% (D)	80 100% (E)	460 100% (F)	60 100% (G)	444 100% (H)	156 100% (I)	198 100% (J)	192 100% (K)	210 100% (L)	174 100% (M)	174 100% (N)	114 100% (O)	138 100% (P)	225 100% (Q)	375 100% (R)	394 100% (S)	206 100% (T)
Tri-county	253 42%	102D 50%	85 42%	65 34%	41G 52%	193 42%	19 32%	187 42%	66 43%	73 37%	74 38%	106JK 50%	49 28%	59 34%	54MN 47%	92MNO 66%	87 39%	166 44%	169 43%	84 41%
Willamette Valley	160 27%	55 27%	49 24%	56 29%	26 33%	118 26%	16 26%	119 27%	40 26%	51 26%	58 30%	50 24%	46P 26%	57P 33%	36P 32%	20 15%	55 24%	105 28%	107 27%	52 25%
Rest of state	188 31%	49 24%	68B 33%	71B 37%	13 16%	149E 32%	26E 43%	138 31%	49 31%	74L 37%	60 31%	54 26%	79NOP 45%	58OP 33%	24 21%	26 19%	82R 37%	105 28%	118 30%	70 34%

(sig=.05) (all_pairs) columns tested BCD, EFG, HI, JKL, MNOP, QR, ST

Q55. Area of state

	Q15/Q16: Impression AI/AI Chatbots			
	Total	Posi- tive	Nega- tive	Don't Know
	-----	-----	-----	-----
Total	600 100%	196 100% (B)	362 100% (C)	42 100% (D)
Tri-county	253 42%	83 43%	149 41%	20 49%
Willamette Valley	160 27%	45 23%	103 28%	11 27%
Rest of state	188 31%	67 34%	110 30%	10 25%

(sig=.05) (all_pairs) columns tested BCD

Q56. Vote history

	Area				Age				Gender			Children In HH		Party		
	Total	Tri County	Willamette Valley	Rest Of State	18-29	30-44	45-64	65+	Man	Wo- man	Non- Binary	Yes	No	Dem	Rep	NAV/ Other
Total	600 100%	253 100% (B)	160 100% (C)	188 100% (D)	103 100% (E)	153 100% (F)	176 100% (G)	167 100% (H)	290 100% (I)	302 100% (J)	8 100% (K)	168 100% (L)	432 100% (M)	192 100% (N)	144 100% (O)	264 100% (P)
0 of 4	49 8%	12 5%	13 8%	24B 13%	18FGH 17%	12 8%	11 6%	8 5%	13 4%	36I 12%	1 7%	10 6%	39 9%	9 4%	4 3%	37NO 14%
1 of 4	65 11%	19 8%	15 10%	30B 16%	33FGH 32%	14H 9%	14H 8%	3 2%	37 13%	28 9%	-	16 9%	49 11%	12 6%	12 8%	40N 15%
2 of 4	111 18%	56 22%	27 17%	28 15%	18H 18%	38H 25%	40H 22%	15 9%	58 20%	50 16%	3 38%	41M 24%	70 16%	38O 20%	15 10%	58O 22%
3 of 4	119 20%	45 18%	32 20%	41 22%	13 13%	31 20%	45E 26%	29 17%	57 20%	60 20%	1 15%	45M 27%	74 17%	33 17%	40NP 28%	45 17%
4 of 4	257 43%	120D 48%	72D 45%	64 34%	20 20%	58E 38%	67E 38%	112EF 67%G	126 43%	128 42%	3 41%	57 34%	200L 46%	100P 52%	73P 51%	84 32%

(sig=.05) (all_pairs) columns tested BCD, EFGH, IJK, LM, NOP

Q56. Vote history

	Demographic Data																				
	Ideology 1				Ideology 2				Ethnicity		Education			Income				Vote History		Voted May 2026 Primary	
	Total	Lib	Mod	Cons	Very Lib	Smwt Mod/Smwt	Lib/Cons	Very Cons	White Alone	POC	H.S. Grad Or <	Some Coll	Coll Grad+	<\$50K	\$50K-\$100K	\$100K-\$150K	\$150K Or >	0-2 Of 4	3-4 Of 4	Yes	No
																				Yes	No
Total	600 100%	206 100% (B)	202 100% (C)	192 100% (D)	80 100% (E)		460 100% (F)	60 100% (G)	444 100% (H)	156 100% (I)	198 100% (J)	192 100% (K)	210 100% (L)	174 100% (M)	174 100% (N)	114 100% (O)	138 100% (P)	225 100% (Q)	375 100% (R)	394 100% (S)	206 100% (T)
0 of 4	49 8%	12 6%	16 8%	21 11%	3 3%		43 9%	4 6%	28 6%	21H 13%	16 8%	21 11%	13 6%	19O 11%	17 10%	4 4%	10 7%	49R 22%	-	3 1%	46S 22%
1 of 4	65 11%	19 9%	31D 15%	14 7%	8 10%		53 11%	4 7%	42 9%	23 14%	32L 16%	25L 13%	8 4%	25 14%	22 13%	8 7%	10 7%	65R 29%	-	22 5%	43S 21%
2 of 4	111 18%	41 20%	46D 22%	25 13%	17 21%		86 19%	7 12%	84 19%	27 17%	35 18%	33 17%	43 20%	26 15%	32 18%	22 19%	31 22%	111R 49%	-	33 8%	78S 38%
3 of 4	119 20%	38 18%	33 16%	48C 25%	12 15%		90 19%	17 28%	92 21%	27 17%	42 21%	40 21%	36 17%	43 25%	32 18%	20 17%	24 17%	-	119Q 32%	94T 24%	25 12%
4 of 4	257 43%	96 47%	76 38%	84 44%	40 51%		189 41%	28 46%	198 45%	59 38%	74 37%	73 38%	110JK 52%	61 35%	71 41%	60M 53%	64 46%	-	257Q 68%	243T 62%	14 7%

(sig=.05) (all_pairs) columns tested BCD, EFG, HI, JKL, MNOP, QR, ST

Q56. Vote history

	Q15/Q16: Impression AI/AI Chatbots			
	Total	Posi- tive	Nega- tive	Don't Know
	-----	-----	-----	-----
Total	600 100%	196 100% (B)	362 100% (C)	42 100% (D)
0 of 4	49 8%	9 5%	34B 9%	6B 15%
1 of 4	65 11%	17 9%	41 11%	6 14%
2 of 4	111 18%	40D 20%	69D 19%	2 5%
3 of 4	119 20%	40 20%	66 18%	12 29%
4 of 4	257 43%	90 46%	151 42%	15 37%

(sig=.05) (all_pairs) columns tested BCD

DHM Research - Oregon Pulse Survey: July 23-28, 2026
Voted May 2026 Primary

	Area				Age				Gender			Children In HH		Party		
	Total	Tri County	Willa- mette Valley	Rest Of State	18-29	30-44	45-64	65+	Man	Wo- man	Non- Binary	Yes	No	Dem	Rep	NAV/ Other
Total	600 100%	253 100% (B)	160 100% (C)	188 100% (D)	103 100% (E)	153 100% (F)	176 100% (G)	167 100% (H)	290 100% (I)	302 100% (J)	8 100% (K)	168 100% (L)	432 100% (M)	192 100% (N)	144 100% (O)	264 100% (P)
Yes	394 66%	169 67%	107 67%	118 63%	55 53%	95 62%	109 62%	135EF 81%G	195 67%	195 65%	5 61%	103 61%	292 67%	138P 72%	110P 77%	146 55%
No	206 34%	84 33%	52 33%	70 37%	48H 47%	58H 38%	67H 38%	32 19%	96 33%	107 35%	3 39%	65 39%	141 33%	54 28%	34 23%	118NO 45%

(sig=.05) (all_pairs) columns tested BCD, EFGH, IJK, LM, NOP

Voted May 2026 Primary

	Ideology 1				Ideology 2				Ethnicity		Education			Income				Vote History		Voted May 2026 Primary	
	Total	Lib	Mod	Cons	Very Lib	Smwt Mod/Smwt	Lib/Cons	Very Cons	White Alone	POC	H.S. Grad Or <	Some Coll	Coll Grad+	<\$50K	\$50K-\$100K	\$100K-\$150K	\$150K Or >	0-2 Of 4	3-4 Of 4	Yes	No
Total	600 100%	206 100% (B)	202 100% (C)	192 100% (D)	80 100% (E)		460 100% (F)	60 100% (G)	444 100% (H)	156 100% (I)	198 100% (J)	192 100% (K)	210 100% (L)	174 100% (M)	174 100% (N)	114 100% (O)	138 100% (P)	225 100% (Q)	375 100% (R)	394 100% (S)	206 100% (T)
Yes	394 66%	138 67%	122 60%	135C 70%	48 60%		297 64%	50EF 83%	300 68%	94 61%	127 64%	125 65%	143 68%	109 62%	113 65%	88MNP 77%	85 62%	57 26%	337Q 90%	394T 100%	-
No	206 34%	68 33%	81D 40%	57 30%	32G 40%		164G 36%	11 17%	144 32%	62 39%	71 36%	67 35%	67 32%	65O 38%	61O 35%	26 23%	53O 38%	167R 74%	38 10%	-	206S 100%

(sig=.05) (all_pairs) columns tested BCD, EFG, HI, JKL, MNOP, QR, ST

DHM Research - Oregon Pulse Survey: July 23-28, 2026
2026 Primary

Q15/Q16: Impression AI/AI Chatbots				
	Total	Posi- tive	Nega- tive	Don't Know
	-----	-----	-----	-----
Total	600 100%	196 100% (B)	362 100% (C)	42 100% (D)
Yes	394 66%	136 69%	235 65%	24 57%
No	206 34%	60 31%	128 35%	18 43%

(sig=.05) (all_pairs) columns tested BCD