## Crosstabs (Party, Ideology, 2024 Vote) Overton Insights Poll Registered Voters March 24 to March 28, 2025, MOE +/- 2.77%

April 2, 2025

Targoz Market Research®

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Modern vehicles store extensive personal data, including: •Text messages and call logs (synced from smartphones) •GPS history (previous locations and	d
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search for criminals, even when not looking for a specific suspect? Background: •Facial recognition technology scans people's faces in public places and	

<sup>\*</sup> Denotes variable with statistically significant findings

compares them to government databases to identify individuals. •License plate readers automatically scan and track vehicle plates, logging their locations 22 and movements. Do you support or oppose allowing this type of surveillance? \* Should the government be allowed to use personal data for a different purpose than it was originally collected for without an additional warrant or consent? For example, if traffic cameras are used to enforce speeding or HOV lane violations, should the government also be able to use them to track a suspect's vehicle in a criminal investigation unrelated to traffic enforcement? \* 23 Artificial Intelligence (AI) powers technologies like chatbots, facial recognition, self-driving cars, and predictive policing. Some argue that AI needs strict government oversight to prevent misuse, while others believe lighter regulations or self-regulation will encourage innovation. What level of regulation do you support? \* 24 Gig workers and freelancers—including ride-share drivers, delivery workers, and independent contractors—do not receive traditional job benefits because they are not classified as employees. Portable benefits are designed to move with workers from job to job, allowing independent workers to access 25 healthcare, retirement plans, or paid leave without being tied to a single employer. Do you think gig workers should have access to these benefits? \* Companies like Uber, DoorDash, and Lyft generally cannot provide benefits under current law to drivers because they classify them as independent contractors rather than employees. Would you be more likely to use a ride-share or food delivery service if they could and did offer benefits to drivers? \* 26 Generally speaking, do you think of yourself as a ? \* 27 2024 Presidential Do-over Vote: If the 2024 presidential election were held again today, who would you vote for? [ROTATE] \* 28 29 2024 Ballot: Who did you vote for in the 2024 election? [ROTATE] \* Congressional Ballot: In the November 2024 election for Congress, did you vote for the Democratic candidate, a Republican candidate, or someone else in 30 your district? [ROTATE] \* 2028 Obama vs Trump Ballot: If the 22nd Amendment were amended to allow presidents to serve three terms, and both Donald Trump and Barack Obama were eligible to run in the 2028 presidential election, for whom would you vote? [ROTATE] \* 31 Thinking ahead to the 2028 Democratic primary election for President, if that election were held today among the following candidates, for whom would you 32 vote? Base: Democrat or Lean Democrat \* Thinking ahead to the 2028 Republican primary election for President, if that election were held today among the following candidates, for whom would you vote? Base: Republican or Lean Republican \* 33 Who would you vote for if the 2028 presidential election were held today, and the candidates were: \* 34 35 Who would you vote for if the 2028 presidential election were held today, and the candidates were: \* What is your age? \* 36 Thinking about your general approach to issues, do you consider yourself to be... \* 37

<sup>\*</sup> Denotes variable with statistically significant findings

Which of the following are you? *	38
How many infants and children under 18 years of age live in your household today? *	39
Which of the following best describes your race or ethnicity? *	40
Which of the following best describes your household's total income in 2024 BEFORE taxes? *	41
Which of the following best describes your current education level? *	42
What is your current marital status? *	43
Do you own or rent your home? *	44
Thinking about your religion, are you *	45
Would you describe yourself as a 'born-again' or evangelical Christian? Base: Protestant *	46
Are you now employed full-time, part-time, self-employed, or not employed? *	47

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Crosstabs (Party, Ideology, 2024 Vote)

Generated on April 2, 2025

Overton Insights Poll Registered Voters March 24 to March 28, 2025, MOE +/- 2.77%

Are you registered to vote at your present address?

			Party				Poli	tical Ideo	logy			2024	Vote	
	Total	Democr at A	Indepen dent B		_		ative	_		Other H	Total	Donald Trump I	Kamala Harris J	Other K
Sample Size	1,200	396	337	444	23	1,200	418	389	331	61	1,200	556	508	136
<b>Yes</b> Column %	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%
<b>No</b> Column %	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%

The United States: In general, are you satisfied or dissatisfied with the way things are going in: \*

			Party				Poli	tical Ideo	logy			2024	Vote	
	Total	Democr at A		Republi can C		Total	ative		Liberal G	Other H	Total	Donald Trump I		Other K
Sample Size	1,200	396	337	444	23	1,200	418	389	331	61	1,200	556	508	136
<b>Total satisfied</b> Column %	42%	19%	33% AD	70% ABD		42%	66% FGH		16%	35% G	42%	71% JK	15%	24% J
<b>Very satisfied</b> Column %	16%	8%	10%	28% ABD		16%	25% FGH		9%	5%	16%	27% JK	6%	6%
Somewhat satisfied Column %	26%	11%	23% A	43% ABD		26%	41% FG		7%	29% G	26%	44% JK	9%	18% J
Somewhat dissatisfied Column %	25%	25%	31% C	20%	16%	25%	22%	29% EG	21%	31%	25%	21%	25%	38% IJ
Very dissatisfied Column %	32%	55% BC		7%	69% BC	32%	10%	30% E	62% EFH	29% E	32%	6%	59% IK	33% I
<b>Total dissatisfied</b> Column %	56%	80% BC		28%	84% BC	56%	32%	60% E	83% EFH	60% E	56%	27%	85% IK	70% I
<b>Not sure</b> Column %	2%	1%	3%	2%	4%	2%	2%	2%	1%	6% G	2%	2%	1%	6% IJ

<sup>\*</sup> Denotes variable with statistically significant findings

The economy: In general, are you satisfied or dissatisfied with the way things are going in: \*

			Party				Poli	tical Ideo	logy			2024	Vote	
	Total	Democr at A		Republi can C		Total	Conserv ative E		Liberal G	Other H	Total	Donald Trump I	Kamala Harris J	Other K
Sample Size	1,200	396	337	444	23	1,200	418	389	331	61	1,200	556	508	136
<b>Total satisfied</b> Column %	32%	16%	22% A	55% ABD	24%	32%	52% FGH		15%	21%	32%	53% JK	13%	17%
<b>Very satisfied</b> Column %	10%	6%	5%	17% ABD	0%	10%	15% FGH		6%	3%	10%	16% JK	4%	3%
Somewhat satisfied Column %	22%	10%	17% A	37% AB	24% A	22%	36% FGH		9%	17% G	22%	37% JK	9%	14%
Somewhat dissatisfied Column %	32%	30%	36%	32%	19%	32%	29%	41% EG	24%	45% EG	32%	31%	31%	40% IJ
<b>Very dissatisfied</b> Column %	33%	53% BC		11%	46% C	33%	17%	31% E	58% EFH	28% E	33%	13%	54% IK	37% I
<b>Total dissatisfied</b> Column %	65%	82% BCD		42%	65% C	65%	46%	71% E	82% EF	73% E	65%	44%	85% IK	77% I
<b>Not sure</b> Column %	3%	2%	2%	3%	11%	3%	2%	2%	3%	6%	3%	3%	1%	6% J

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Your personal life: In general, are you satisfied or dissatisfied with the way things are going in: \*

			Party				Poli	tical Ideo	logy			2024	Vote	
	Total	Democr at A	Indepen dent B	Republi can C		Total	Conserv ative E		Liberal G	Other H	Total	Donald Trump I		Other K
Sample Size	1,200	396	337	444	23	1,200	418	389	331	61	1,200	556	508	136
<b>Total satisfied</b> Column %	69%	64%	66%	76% ABD		69%	78% FGH		61%	58%	69%	77% JK	61%	65%
<b>Very satisfied</b> Column %	25%	24% B	17%	33% AB	18%	25%	32% FGH		24%	14%	25%	32% JK	22% K	13%
Somewhat satisfied Column %	44%	40%	48% A	43%	41%	44%	46% G	47% G	36%	45%	44%	45% J	39%	52% J
Somewhat dissatisfied Column %	20%	21%	22%	16%	30%	20%	15%	21% E	24% E	25% E	20%	16%	24% I	18%
<b>Very dissatisfied</b> Column %	9%	12% C	10%	7%	12%	9%	7%	9%	13% E	14%	9%	7%	11% I	13% I
<b>Total dissatisfied</b> Column %	29%	34% C	31% C	23%	42% C	29%	22%	29% E	37% EF	39% E	29%	22%	36% I	32% I
<b>Not sure</b> Column %	2%	2%	3% C	1%	0%	2%	0%	3% E	3% E	3%	2%	1%	3% I	4% I

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Do you approve or disapprove of the job Donald Trump is doing as President?  $^{\ast}$ 

			Party				Poli	tical Ideo	logy			2024	Vote	
	Total	Democr at A	Indepen dent B	Republi can C	Somethi ng else D	Total	ative		Liberal G	Other H	Total	Donald Trump I	Kamala Harris J	Other K
Sample Size	1,200	396	337	444	23	1,200	418	389	331	61	1,200	556	508	136
<b>Total approve</b> Column %	46%	11%	39% AD	86% ABD	13%	46%	81% FGH		15%	31% G	46%	87% JK	7%	27% J
Strongly approve Column %	27%	5%	18% A	55% ABD	5%	27%	54% FGH		7%	17% G	27%	55% JK	2%	6% J
Somewhat approve Column %	19%	6%	21% A	30% ABD	8%	19%	26% GH	22% G	7%	14%	19%	32% JK	5%	21% J
Somewhat disapprove Column %	10%	9%	16% AC	7%	11%	10%	6%	19% EG	4%	18% EG	10%	8%	11%	22% IJ
Strongly disapprove Column %	40%	77% BC	41% C	6%	72% BC	40%	12%	38% E	79% EFH	39% E	40%	4%	80% IK	38% I
<b>Total disapprove</b> Column %	51%	86% BC	57% C	13%	83% BC	51%	18%	57% E	83% EFH	57% E	51%	12%	91% IK	60% I
<b>No opinion</b> Column %	3%	3% C		1%	4%	3%	1%	4% E	2%	11% EFG	3%	1%	2%	13% IJ

<sup>\*</sup> Denotes variable with statistically significant findings

Do you approve or disapprove of the job Elon Musk is doing at the Department of Government Efficiency (DOGE)? \*

			Party				Poli	tical Ideol	logy			2024	Vote	
	Total	Democr at A	Indepen dent B	Republi can C		Total	ative	Moderat e F	Liberal G	Other H	Total	Donald Trump I	Kamala Harris J	Other K
Sample Size	1,200	396	337	444	23	1,200	418	389	331	61	1,200	556	508	136
<b>Total approve</b> Column %	40%	10%	35% AD	73% ABD		40%	73% FGH	32% G	12%	22% G	40%	75% JK	6%	22% J
Strongly approve Column %	22%	3%	16% AD	45% ABD		22%	46% FGH	14% G	5%	6%	22%	45% JK	2%	8% J
Somewhat approve Column %	18%	7%	19% AD	28% ABD		18%	26% FG	18% G	7%	15% G	18%	31% JK	5%	14% J
Somewhat disapprove Column %	10%	9%	11%	9%	23% AC	10%	8% G	16% EG	4%	21% EG	10%	9%	8%	21% IJ
Strongly disapprove Column %	43%	75% BC	46% C	12%	65% C	43%	16%	43% E	80% EFH	36% E	43%	9%	81% IK	42% I
<b>Total disapprove</b> Column %	53%	84% BC	57% C	22%	87% BC	53%	24%	58% E	84% EFH	57% E	53%	19%	89% IK	63% I
<b>No opinion</b> Column %	6%	6%	8%	5%	7%	6%	3%	9% EG	5%	21% EFG	6%	6%	5%	14% IJ

<sup>\*</sup> Denotes variable with statistically significant findings

Do you have a favorable or unfavorable view of Elon Musk? \*

			Party				Poli	tical Ideo	logy			2024	Vote	
	Total	Democr at A		Republi can C	Somethi ng else D	Total	Conserv ative E	Moderat e F	Liberal G	Other H	Total	Donald Trump I	Kamala Harris J	Other K
Sample Size	1,200	396	337	444	23	1,200	418	389	331	61	1,200	556	508	136
<b>Total favorable</b> Column %	37%	10%	30% AD	67% ABD	9%	37%	66% FGH	29% G	11%	18%	37%	69% JK	6%	20% J
<b>Very favorable</b> Column %	22%	5%	15% A	42% ABD	4%	22%	44% FGH	13% G	6%	8%	22%	42% JK	2%	10% J
Somewhat favorable Column %	15%	5%	14% A	25% ABD	6%	15%	22% GH	17% G	6%	10%	15%	27% JK	3%	11% J
<b>No opinion</b> Column %	9%	4%	12% A	12% A	8%	9%	10% G	13% G	3%	16% G	9%	12% J	4%	19% IJ
Somewhat unfavorable Column %	11%	11%	14% C	9%	9%	11%	10%	14% EG	8%	23% EG	11%	9%	10%	24% IJ
<b>Very unfavorable</b> Column %	41%	72% BC		11%	70% BC	41%	14%	40% E	77% EFH	34% E	41%	9%	79% IK	29% I
<b>Total unfavorable</b> Column %	52%	83% BC	56% C	20%	79% BC	52%	23%	54% E	85% EFH	56% E	52%	18%	89% IK	53% I
I'm not familiar with him Column %	2%	2%	3%	1%	4%	2%	1%	3% E	1%	9% EFG	2%	1%	2%	8% IJ

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Political identity refers to the general ideological direction of the country based on policies, public opinion, and leadership How would you describe the United States' political identity in 2025? \*

			Party				Poli	tical Ideo	logy			2024	Vote	
	Total	Democr at A	Indepen dent B	Republi can C	Somethi ng else D	Total	Conserv ative E	Moderat e F	Liberal G	Other H	Total	Donald Trump I	Kamala Harris J	Other K
Sample Size	1,200	396	337	444	23	1,200	418	389	331	61	1,200	556	508	136
Centrist - A balance of conservative and liberal views Column %	8%	6%	10% A	9%	1%	8%	4%	16% EG	5%	13% EG	8%	11% J	6%	7%
Leans Conservative – Generally favors right- leaning policies Column %	21%	9%	16% A	37% ABD	10%	21%	40% FGH	12%	11%	9%	21%	36% JK	8%	12%
Strongly Conservative – Dominated by conservative views and policies Column %	24%	26% B	19%	26% B	19%	24%	32% FH	17% H	26% FH	0%	24%	24%	25%	18%
Leans Liberal – Generally favors left-leaning policies Column %	7%	11% C	8% C	3%	3%	7%	3%	6%	13% EF	5%	7%	4%	10% I	7%
Strongly Liberal – Dominated by liberal views and policies Column %	5%	8% BC	4%	4%	0%	5%	3%	3%	11% EFH	1%	5%	3%	7% I	9% I
Highly Divided / Polarized - No clear identity, with deep political divisions Column %	23%	30% C	28% C	11%	56% ABC	23%	12%	30% E	28% E	30% E	23%	12%	35% IK	21% I
<b>I'm not sure</b> Column %	11%	10%	15% AC	10%	11%	11%	7%	16% EG	7%	42% EFG	11%	11%	8%	27% IJ

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Comedian Bill Maher recently remarked that he thinks current President Donald Trump is now cool Regardless of your own political views, do you think Americans now consider Trump cool? \*

			Party				Poli	tical Ideol	ogy			2024	Vote	
	Total	Democr at A	_		Somethi ng else D	Total	ative	Moderat e F	Liberal G	Other H	Total	Donald Trump I	Kamala Harris J	Other K
Sample Size	1,200	396	337	444	23	1,200	418	389	331	61	1,200	556	508	136
Total Yes or Somewhat Column %	45%	18%	39% AD	74% ABD	19%	45%	71% FGH	40% G	18%	33% G	45%	76% JK	13%	37% J
<b>Yes</b> Column %	28%	8%	20% A	51% ABD	8%	28%	49% FGH	21% G	11%	17%	28%	52% JK	4%	17% J
Somewhat Column %	17%	9%	19% A	23% A	10%	17%	23% G	20% G	7%	16% G	17%	24% J	9%	20% J
<b>No</b> Column %	45%	73% BC		16%	58% C	45%	19%	52% EH	71% EFH	36% E	45%	15%	79% IK	39% I
<b>I'm not sure</b> Column %	10%	9%	12%	10%	23% AC	10%	10%	7%	11%	31% EFG	10%	9%	8%	24% IJ

<sup>\*</sup> Denotes variable with statistically significant findings

Do you think Donald Trump was ever considered cool in the past? Base: Among those with an opinion on whether Americans consider Trump cool \*

			Party				Poli	tical Ideo	logy			2024	Vote	
	Total	Democr at A	Indepen dent B		Somethi ng else D	Total	ative		Liberal G	Other H	Total	Donald Trump I	Kamala Harris J	Other K
Sample Size	1,077	360	298	402	18	1,077	378	360	296	42	1,077	506	467	104
<b>Yes</b> Column %	33%	11%	29% A	56% ABD	17%	33%	54% FGH		15%	33% G	33%	56% JK	10%	24% J
<b>No</b> Column %	48%	78% BC	47% C	22%	72% BC	48%	26%	52% E	74% EFH	40% E	48%	22%	76% IK	52% I
<b>Somewhat</b> Column %	15%	8%	20% A	16% A	10%	15%	14%	19% G	10%	16%	15%	17% J	11%	20% J
<b>I'm not sure</b> Column %	4%	3%	4%	6%	0%	4%	6% G		2%	10% G	4%	5%	4%	4%

<sup>\*</sup> Denotes variable with statistically significant findings

In your opinion, do tariffs generally help or hurt the American economy?  $^{\ast}$ 

			Party				Poli	tical Ideol	logy			2024	Vote	
	Total	Democr at A	Indepen dent B		Somethi ng else D	Total	Conserv ative E	Moderat e F	Liberal G	Other H	Total	Donald Trump I	Kamala Harris J	Other K
Sample Size	1,200	396	337	444	23	1,200	418	389	331	61	1,200	556	508	136
Total Help or Depends Column %	54%	33%	53% A	74% ABD	45%	54%	75% FGH	50% G	35%	45%	54%	76% JK	31%	54% J
Help – Tariffs protect American jobs and industries by making foreign goods more expensive, encouraging companies to buy domestic products, boosting local manufacturing, and keeping money in the U S Column %	21%	8%	16% AD	37% ABD	0%	21%	37% FGH	16% G	8%	7%	21%	37% JK	4%	13% J
Depends – The impact of tariffs varies They can help if targeted and temporary, such as protecting a key industry under threat However, broad or long-term tariffs may increase costs and create trade conflicts	34%	26%	37% A	37% A	45% A	34%	38% G	34% G	27%	37%	34%	38% J	27%	40% J
Hurt – Tariffs increase prices for consumers on goods like groceries and electronics They can also lead to retaliation from other countries, shrinking export markets and negatively impacting farmers and businesses Column %	38%	62% BC	37% C	18%	51% C	38%	17%	43% EH	62% EFH	27%	38%	15%	66% IK	33% I
I'm not sure Column %	7%	5%	10% A	8% A	4%	7%	8% G	8% G	3%	29% EFG	7%	10% J	3%	13% J

<sup>\*</sup> Denotes variable with statistically significant findings

In your opinion, which of these TV shows from the 2000s is the greatest? [ROTATE] "Greatest" can mean the most influential, best-written, most entertaining, or simply your favorite. \*

			Party				Poli	tical Ideol	logy			2024	Vote	
	Total	Democr at A		Republi can C		Total	ative	Moderat e F	Liberal G	Other H	Total	Donald Trump I	Kamala Harris J	Other K
Sample Size	1,200	396	337	444	23	1,200	418	389	331	61	1,200	556	508	136
<b>Breaking Bad</b> Column %	23%	22%	28% C	21%	26%	23%	20%	25%	24%	33% E	23%	24%	22%	26%
The Sopranos Column %	17%	15%	13%	22% ABD		17%	20% FH	15% H	16% H	3%	17%	18%	15%	14%
The Office Column %	16%	20% C	16%	11%	19%	16%	11%	14%	22% EF	17%	16%	13%	18% I	17%
<b>Lost</b> Column %	8%	7%	10%	8%	9%	8%	9%	8%	8%	6%	8%	8%	8%	6%
<b>24</b> Column %	6%	3%	6% A	10% A	4%	6%	10% GH	7% G	2%	2%	6%	8% J	4%	7%
<b>Mad Men</b> Column %	4%	5%	4%	4%	0%	4%	4%	6%	4%	3%	4%	5%	4%	5%
<b>The Wire</b> Column %	4%	6% C	4%	3%	2%	4%	3%	5%	5%	2%	4%	3%	6% I	5%
I'm not familiar with these shows Column %	11%	12%	10%	9%	33% ABC	11%	12% G	11%	8%	17% G	11%	9%	13% I	11%
None of these Column %	11%	10%	9%	13%	4%	11%	11%	9%	10%	17%	11%	12%	10%	10%

<sup>\*</sup> Denotes variable with statistically significant findings

The Third-Party Doctrine states that when individuals voluntarily share personal information with companies—such as banks, cellular providers, or internet service providers—they forfeit any reasonable expectation of privacy. This means companies may disclose user data to the government or law enforcement, either voluntarily or under legal compulsion, without a warrant. What is your opinion of the Third-Party Doctrine and its impact on privacy? Do you... \*

			Party				Poli	tical Ideol	ogy			2024	Vote	
	Total	Democr at A	Indepen dent B		Somethi ng else D	Total	Conserv ative E	Moderat e F	Liberal G	Other H	Total	Donald Trump I	Kamala Harris J	Other K
Sample Size	1,200	396	337	444	23	1,200	418	389	331	61	1,200	556	508	136
<b>Total support</b> Column %	28%	23% D	26% D	35% ABD	2%	28%	35% FGH	27%	23%	17%	28%	39% JK	19%	19%
Strongly support it – Individuals who share data with companies should not expect it to remain private Column %	9%	9%	5%	13% AB	0%	9%	12% FG	8%	7%	10%	9%	15% JK	5%	3%
Somewhat support it - I generally agree with the doctrine but believe there should be reasonable limits or oversight on government access Column %	19%	14%	21% AD	22% AD	2%	19%	22% GH	19% H	16%	7%	19%	24% J	14%	16%
Have no opinion or are unsure- I see both sides While it aids security efforts, it also raises privacy concerns Column %	23%	23%	24%	22%	14%	23%	20%	26% E	20%	37% EG	23%	20%	24%	29% I
Somewhat oppose it - I find it overly intrusive People should have greater control over their personal data Column %	20%	21%	22%	18%	16%	20%	19%	19%	23%	15%	20%	17%	22% I	27% I
Strongly oppose it - This is a major breach of privacy Personal data should not be disclosed without a warrant or explicit user consent	29%	33% C	27%	25%	68% ABC	29%	26%	28%	34% E	31%	29%	24%	35% IK	25%
<b>Total oppose</b> Column %	49%	54% C	49%	43%	83% ABC	49%	45%	47%	57% EF	46%	49%	41%	57% I	52% I

<sup>\*</sup> Denotes variable with statistically significant findings

Should law enforcement be required to name a specific person when serving a search warrant? \*

			Party				Poli	tical Ideo	logy			2024	Vote	
	Total	Democr at A	Indepen dent B	Republi can C	Somethi ng else D	Total	Conserv ative E	Moderat e F	Liberal G	Other H	Total	Donald Trump I	Kamala Harris J	Other K
Sample Size	1,200	396	337	444	23	1,200	418	389	331	61	1,200	556	508	136
<b>Total yes</b> Column %	79%	82%	77%	79%	79%	79%	80% H	76%	86% EFH	66%	79%	80% K	81% K	70%
Yes, absolutely - Search warrants should not be vague or open-ended regarding potential suspects Column %	49%	54% C	47%	46%	69% BC	49%	48%	45%	58% EF	47%	49%	47%	53% K	43%
Yes, in most cases – Exceptions may be necessary for emergencies or violent felony investigations Column %	30%	28%	30% D	33% D	10%	30%	32% H	31%	28%	20%	30%	32%	28%	27%
No, not necessarily – A warrant without a named person is acceptable if it clearly defines what is being searched and why	13%	11%	16%	14%	6%	13%	13%	18% G	9%	12%	13%	13%	14%	13%
No, not at all – Warrants should allow flexibility and not be limited to a specific suspect to investigate crimes effectively Column %	2%	3%	3%	2%	0%	2%	2%	3%	1%	3%	2%	2%	2%	4%
<b>Total no</b> Column %	16%	14%	18%	16%	6%	16%	15%	21% EG	11%	16%	16%	16%	15%	17%
<b>I'm not sure</b> Column %	5%	4%	5%	5%	16% C	5%	5%	4%	3%	18% EFG	5%	4%	3%	13% IJ

<sup>\*</sup> Denotes variable with statistically significant findings

Significant difference within groups: BCDEFGHIJK

Should search warrants for digital information (such as Google search history or genealogical DNA databases) require stronger legal protections, such as naming a suspect or using specific details to limit unnecessary surveillance? \*

			Party				Poli	tical Ideo	logy			2024	Vote	
	Total	at			Somethi ng else D	Total	Conserv ative E	Moderat e F	Liberal G	Other H	Total	Donald Trump I	Kamala Harris J	Other K
Sample S	ze 1,200	396	337	444	23	1,200	418	389	331	61	1,200	556	508	136
<b>Total y</b> Column		79% BD		75%	60%	76%	73% H		83% EFH	57%	76%	74%	79% IK	67%
Yes, absolutely - Digi warrants should alwa require strong protectio Column	ys er ns	47% C		37%	53%	42%	41%	38%	50% EF	37%	42%	40%	48% IK	34%
Yes, in most case: Stronger protection should usually be require Column	ns ed	32% D		38% BD	7%	33%	32%	36% H	34% H	20%	33%	35%	32%	34%
No, not necessarily Stronger protections m not always be needed long as searches a conducted lega Column	ay as re Ily	11%	17% A	14%	36% ABC	15%	17% G		10%	13%	15%	15%	12%	22% J
No, not at all – Curre warrant standards a sufficie Column	re nt	3%	1%	3%	0%	2%	2%	2%	3%	5%	2%	3%	2%	0%
<b>Total</b> Column		14%	19%	17%	36% ABC	17%	18%	18%	13%	18%	17%	18%	14%	22% J
<b>I'm not s</b> Column	-	7%	9%	8%	4%	8%	8% G		3%	25% EFG	8%	8%	6%	10%

<sup>\*</sup> Denotes variable with statistically significant findings

Significant difference within groups: ABCDEFGHIJK

Modern vehicles store extensive personal data, including: •Text messages and call logs (synced from smartphones) •GPS history (previous locations and frequently visited places) •Browsing history (from built-in internet systems) •Shopping and payment data (used in digital dashboards or apps). If you were pulled over, should police be able to access this information without a warrant? \*

			Party				Poli	tical Ideol	ogy			2024	Vote	
	Total	Democr at A	Indepen dent B	Republi can C	Somethi ng else D	Total	Conserv ative E	Moderat e F	Liberal G	Other H	Total	Donald Trump I	Kamala Harris J	Other K
Sample Size	1,200	396	337	444	23	1,200	418	389	331	61	1,200	556	508	136
<b>Total no</b> Column %	76%	79%	75%	74%	78%	76%	74%	75%	82% EFH	71%	76%	73%	81% IK	73%
No, a warrant should always be required Column %	53%	54%	49%	53%	62%	53%	52%	49%	57% F	56%	53%	51%	54%	54%
No, but with exceptions, such as cases involving violent crimes or urgent safety concerns Column %	24%	25%	25%	22%	16%	24%	22%	26%	25%	15%	24%	22%	27%	19%
Yes, but with limits if police have reasonable cause Column %	15%	12%	15%	18% A	11%	15%	18% G	15%	11%	16%	15%	19% J	12%	12%
Yes, no warrant should be required - Law enforcement should have full access just like they do with physical searches of a car Column %	5%	6%	4%	5%	0%	5%	4%	6%	5%	1%	5%	5%	5%	4%
<b>Total yes</b> Column %	20%	17%	19%	23% A	11%	20%	22% G	21%	16%	17%	20%	23% JK	17%	16%
<b>I'm not sure</b> Column %	4%	3%	6% C	3%	11%	4%	4%	4%	2%	12% EFG	4%	4%	2%	12% IJ

<sup>\*</sup> Denotes variable with statistically significant findings

Do you support allowing the government to conduct real-time surveillance on citizens (such as facial recognition and license plate readers) as an ongoing search for criminals, even when not looking for a specific suspect? Background: •Facial recognition technology scans people's faces in public places and compares them to government databases to identify individuals. •License plate readers automatically scan and track vehicle plates, logging their locations and movements. Do you support or oppose allowing this type of surveillance? \*

			Party				Poli	tical Ideol	logy			2024	Vote	
	Total	Democr at A	Indepen dent B	Republi can C		Total	ative	Moderat e F	Liberal G	Other H	Total	Donald Trump I	Kamala Harris J	Other K
Sample Size	1,200	396	337	444	23	1,200	418	389	331	61	1,200	556	508	136
<b>Total support</b> Column %	46%	42%	42%	54% ABD		46%	52% GH	46% H	42%	30%	46%	55% JK	42% K	26%
Strongly support Column %	17%	16% D	13%	21% BD	2%	17%	19% H	17%	15%	7%	17%	22% JK	13%	8%
Somewhat support Column %	30%	26%	29%	33% A	25%	30%	33%	29%	27%	23%	30%	33% K	29% K	19%
Somewhat oppose Column %	19%	23% CD	18% D	16% D	1%	19%	16%	20%	21%	17%	19%	16%	20% I	24% I
<b>Strongly oppose</b> Column %	26%	26%	30% C	21%	59% ABC	26%	25%	25%	27%	33%	26%	23%	27%	35% I
<b>Total oppose</b> Column %	45%	49% C	48% C	37%	60% C	45%	41%	45%	48% E	51%	45%	38%	48% I	59% IJ
<b>I'm not sure</b> Column %	9%	9%	10%	9%	13%	9%	7%	9%	10%	20% EFG	9%	7%	10%	15% I

<sup>\*</sup> Denotes variable with statistically significant findings

Should the government be allowed to use personal data for a different purpose than it was originally collected for without an additional warrant or consent? For example, if traffic cameras are used to enforce speeding or HOV lane violations, should the government also be able to use them to track a suspect's vehicle in a criminal investigation unrelated to traffic enforcement? \*

			Party				Poli	tical Ideo	logy			2024	Vote	
	Total	Democr at A	Indepen dent B	Republi can C	Somethi ng else D	Total	Conserv ative E	Moderat e F	Liberal G	Other H	Total	Donald Trump I	Kamala Harris J	Other K
Sample Size	1,200	396	337	444	23	1,200	418	389	331	61	1,200	556	508	136
<b>Total no</b> Column %	48%	53% C	49%	43%	64%	48%	42%	50% E	52% E	56% E	48%	46%	52% I	44%
Strongly no – The government should not repurpose data without a warrant or consent Column %	30%	33% C	29%	26%	51% BC	30%	25%	29%	33% E	44% EF	30%	31%	30%	24%
Somewhat no – I generally oppose it, but there may be exceptions in serious cases Column %	19%	20%	19%	17%	13%	19%	17%	21%	19%	12%	19%	15%	22% I	19%
Somewhat yes - It's acceptable if used for important investigations, as long as there are safeguards Column %	32%	31%	33%	33%	30%	32%	33% H	32%	33% H	20%	32%	32%	34%	27%
Strongly yes - The government should be able to use any data it has to enforce laws Column %	13%	9%	11%	18% ABD	0%	13%	19% FGH	10%	10%	7%	13%	17% J	8%	12%
<b>Total yes</b> Column %	45%	40%	44%	51% AB	30%	45%	52% FGH	42% H	43% H	27%	45%	49% JK	42%	39%
<b>I'm not sure</b> Column %	7%	7%	8%	6%	6%	7%	6%	8%	5%	17% EFG	7%	5%	6%	17% IJ

<sup>\*</sup> Denotes variable with statistically significant findings

Artificial Intelligence (AI) powers technologies like chatbots, facial recognition, self-driving cars, and predictive policing. Some argue that AI needs strict government oversight to prevent misuse, while others believe lighter regulations or self-regulation will encourage innovation. What level of regulation do you support? \*

			Party				Poli	tical Ideo	ogy			2024	Vote	
	Total	Democr at A	Indepen dent B	Republi can C	Somethi ng else D	Total	Conserv ative E	Moderat e F	Liberal G	Other H	Total	Donald Trump I	Kamala Harris J	Other K
Sample Size	1,200	396	337	444	23	1,200	418	389	331	61	1,200	556	508	136
Total strict oversight or light regulation Column %	72%	73% D	69% D	76% BD	41%	72%	73% H	69% H	80% EFH	51%	72%	72% K	78% IK	55%
Strict government oversight – Strong regulations are needed to prevent risks and misuse Column %	44%	48%	42%	43%	29%	44%	43%	40%	53% EFH	36%	44%	41% K	51% IK	32%
Light government regulation - Some oversight is needed, but too much could slow innovation Column %	28%	25%	27%	33% AD	12%	28%	31% H	29% H	27%	15%	28%	31%	26%	23%
Industry self-regulation – Companies should set their own ethical and safety standards Column %	14%	13%	16%	12%	24%	14%	14%	16%	11%	17%	14%	14%	11%	24% IJ
No regulation - AI should develop freely without restrictions Column %	3%	2%	4%	4%	8%	3%	4% G	4% G	1%	3%	3%	5% J	2%	3%
<b>I'm not sure</b> Column %	10%	11%	11%	8%	28% ABC	10%	8%	11%	9%	29% EFG	10%	9%	9%	18% IJ

<sup>\*</sup> Denotes variable with statistically significant findings

Gig workers and freelancers—including ride-share drivers, delivery workers, and independent contractors—do not receive traditional job benefits because they are not classified as employees. Portable benefits are designed to move with workers from job to job, allowing independent workers to access healthcare, retirement plans, or paid leave without being tied to a single employer. Do you think gig workers should have access to these benefits? \*

			Party				Poli	tical Ideol	ogy			2024	Vote	
	Total	Democr at A	Indepen dent B	Republi can C	Somethi ng else D	Total	ative	Moderat e F	Liberal G	Other H	Total	Donald Trump I	Kamala Harris J	Other K
Sample Size	1,200	396	337	444	23	1,200	418	389	331	61	1,200	556	508	136
Yes - They should have access to portable benefits Column %	61%	72% BC	57%	55%	67%	61%	54%	57% H	79% EFH	41%	61%	55%	69% I	60%
No - They shouldn't be legally entitled to benefits Requiring benefits could raise costs for businesses or reduce opportunities for freelancers who prefer independence Column %	21%	14%	24% A	26% A	11%	21%	26% G	22% G	12%	25% G	21%	27% J	15%	20%
I'm not sure Column %	18%	15%	19%	19%	21%	18%	20% G	20% G	8%	34% EFG	18%	18%	16%	19%

<sup>\*</sup> Denotes variable with statistically significant findings

Companies like Uber, DoorDash, and Lyft generally cannot provide benefits under current law to drivers because they classify them as independent contractors rather than employees. Would you be more likely to use a ride-share or food delivery service if they could and did offer benefits to drivers? \*

			Party				Poli	tical Ideo	logy			2024	Vote	
	Total	Democr at A	Indepen dent B	•	Somethi ng else D	Total	ative	_	Liberal G	Other H	Total	Donald Trump I	Kamala Harris J	Other K
Sample Size	1,200	396	337	444	23	1,200	418	389	331	61	1,200	556	508	136
Yes, I'd be more likely to use a service that offers benefits to drivers Column %	41%	50% BC	34%	38%	46%	41%	32%	39% E	56% EFH	32%	41%	39%	44%	38%
<b>No, it wouldn't make a</b> <b>difference</b> Column %	45%	38%	49% A	50% A	30%	45%	54% FGH	47% G	34%	39%	45%	50% J	41%	43%
<b>I'm not sure</b> Column %	13%	13%	17% C	11%	24%	13%	14%	14%	10%	29% EFG	13%	11%	15% I	20% I

<sup>\*</sup> Denotes variable with statistically significant findings

Generally speaking, do you think of yourself as a ?\*

			Party				Poli	tical Ideo	logy			2024	Vote	
	Total	Democr at A	Indepen dent B	Republi can C		Total	ative	_	Liberal G	Other H	Total	Donald Trump I		Other K
Sample Size	1,200	396	337	444	23	1,200	418	389	331	61	1,200	556	508	136
<b>Democrat</b> Column %	33%	100% BCD	0%	0%	0%	33%	7%	29% E	73% EFH	21% E	33%	6%	66% IK	20% I
Independent Column %	28%	0%	100% ACD	0%	0%	28%	16%	49% EG	15%	49% EG	28%	21%	26%	63% IJ
<b>Republican</b> Column %	37%	0%	0%	100% ABD		37%	77% FGH		10%	17%	37%	72% JK	5%	13% J
Something else Column %	2%	0%	0%	0%	100% ABC	2%	0%	2% E	2% E	12% EFG	2%	1%	3% I	4% I

<sup>\*</sup> Denotes variable with statistically significant findings

2024 Presidential Do-over Vote: If the 2024 presidential election were held again today, who would you vote for? [ROTATE] \*

			Party				Poli	tical Ideol	logy			2024	Vote	
	Total	Democr at A	_	Republi can C	ng else	Total	ative	_	Liberal G	Other H	Total	Donald Trump I	Kamala Harris J	Other K
Sample Size	1,141	388	298	435	21	1,141	407	357	326	51	1,141	551	508	83
<b>Donald Trump</b> Column %	48%	7%	42% AD	91% ABD		48%	86% FGH	38% G	13%	48% G	48%	95% JK	2%	25% J
<b>Kamala Harris</b> Column %	45%	89% BC	44% C	5%	81% BC	45%	10%	50% E	85% EFH	38% E	45%	3%	95% IK	21% I
Someone else Column %	6%	4%	14% AC	4%	4%	6%	4%	12% EG	2%	14% EG	6%	3%	3%	54% IJ

<sup>\*</sup> Denotes variable with statistically significant findings

2024 Ballot: Who did you vote for in the 2024 election? [ROTATE] \*

			Party				Poli	tical Ideo	logy			2024	Vote	
	Total	Democr at A		Republi can C		Total	Conserv ative E	_	Liberal G	Other H	Total	Donald Trump I	Kamala Harris J	Other K
Sample Size	1,113	374	288	432	20	1,113	401	349	315	49	1,113	556	508	50
<b>Donald Trump</b> Column %	50%	10%	41% AD	92% ABD		50%	88% FGH		13%	49% G	50%	100% JK	0%	0%
<b>Kamala Harris</b> Column %	46%	89% BCD		6%	73% BC	46%	10%	52% E	85% EFH	40% E	46%	0%	100% IK	0%
Someone else Column %	4%	1%	13% AC	1%	11% AC	4%	3%	9% EG	1%	11% EG	4%	0%	0%	100% IJ

<sup>\*</sup> Denotes variable with statistically significant findings

Congressional Ballot: In the November 2024 election for Congress, did you vote for the Democratic candidate, a Republican candidate, or someone else in your district? [ROTATE] \*

			Party				Poli	tical Ideol	ogy			2024	Vote	
	Total	Democr at A	_	Republi can C		Total	ative	_	Liberal G	Other H	Total	Donald Trump I	Kamala Harris J	Other K
Sample Size	1,093	376	274	425	18	1,093	399	332	315	46	1,093	542	491	60
Republican candidate Column %	50%	5%	41% AD	97% ABD		50%	87% FGH	42% G	12%	50% G	50%	91% JK	7%	35% J
Democrat candidate Column %	46%	94% BCD		3%	37% C	46%	11%	49% E	87% EFH	36% E	46%	7%	90% IK	31% I
<b>Other</b> Column %	5%	1%	13% AC	1%	42% ABC	5%	2%	9% EG	2%	13% EG	5%	2%	3%	35% IJ

<sup>\*</sup> Denotes variable with statistically significant findings

2028 Obama vs Trump Ballot: If the 22nd Amendment were amended to allow presidents to serve three terms, and both Donald Trump and Barack Obama were eligible to run in the 2028 presidential election, for whom would you vote? [ROTATE] \*

			Party				Poli	tical Ideo	logy			2024	Vote	
	Total	Democr at A		Republi can C		Total	ative	Moderat e F	Liberal G	Other H	Total	Donald Trump I	Kamala Harris J	Other K
Sample Size	1,103	384	284	417	17	1,103	392	347	318	46	1,103	526	491	86
<b>Barack Obama</b> Column %	53%	92% BC		12%	93% BC	53%	15%	61% E	90% EFH	59% E	53%	10%	97% IK	63% I
<b>Donald Trump</b> Column %	47%	8%	41% AD	88% ABD		47%	85% FGH	39% G		41% G	47%	90% JK	3%	37% J

<sup>\*</sup> Denotes variable with statistically significant findings

Thinking ahead to the 2028 Democratic primary election for President, if that election were held today among the following candidates, for whom would you vote? Base: Democrat or Lean Democrat \*

			Party				Poli	tical Ideo	logy			2024	Vote	
	Total	Democr at A	Indepen dent B	Republi can C	Somethi ng else D	Total	ative		Liberal G	Other H	Total	Donald Trump I	Kamala Harris J	Other K
Sample Size	512	396	104	-	12	512	38	177	278	19	512	47	422	42
Kamala Harris, Former Vice President of the United States Column %	48%	51% B	38%	-	31%	48%	60%	51%	45%	41%	48%	31%	51% I	37%
Alexandria Ocasio-Cortez (AOC), U S Representative from New York Column %	15%	13%	20%	-	33%	15%	8%	9%	20% EF	11%	15%	10%	17% K	1%
Gavin Newsom, Governor of California Column %	10%	10%	11%	-	4%	10%	1%	11% E	11% E	0%	10%	7%	11%	5%
Josh Shapiro, Governor of Pennsylvania Column %	9%	9%	13%	-	8%	9%	11%	11%	9%	3%	9%	18% J	9%	9%
Gretchen Whitmer, Governor of Michigan Column %	6%	7%	5%	-	0%	6%	10%	6%	6%	0%	6%	4%	7%	5%
Wes Moore, Governor of Maryland Column %	3%	3%	4%	-	8%	3%	0%	2%	4%	12%	3%	1%	3%	12% IJ
Stephen A Smith, Sports commentator and political commentator Column %	2%	2%	4%	-	3%	2%	2%	3%	1%	8%	2%	2%	2%	4%
I would not vote Column %	6%	6%	6%	-	14%	6%	8%	7%	4%	24% G	6%	27% J	2%	27% J

<sup>\*</sup> Denotes variable with statistically significant findings

Significant difference within groups: BEFGIJK

Thinking ahead to the 2028 Republican primary election for President, if that election were held today among the following candidates, for whom would you vote? Base: Republican or Lean Republican \*

			Party				Poli	tical Ideol	logy			2024	Vote	
	Total	Democr at A	Indepen dent B	Republi can C	Somethi ng else D	Total	ative	Moderat e F	Liberal G	Other H	Total	Donald Trump I	Kamala Harris J	Other K
Sample Size	536	-	89	444	3	536	356	122	38	21	536	464	42	30
J D Vance, Vice President of the United States Column %	36%	-	38%	36%	12%	36%	45% FGH	24%	11%	11%	36%	40% JK	7%	20%
Donald Trump Jr , Businessman and political activist Column %	31%	-	27%	32%	28%	31%	27%	33%	54% EF	57% EF	31%	34% JK	14%	13%
Ron DeSantis, Governor of Florida Column %	13%	-	11%	14%	0%	13%	14% G	15% G	2%	0%	13%	13%	12%	15%
Vivek Ramaswamy, Entrepreneur, and former presidential candidate Column %	6%	-	5%	5%	60% BC	6%	3%	10% E	5%	17% E	6%	5%	19% IK	2%
Marco Rubio, U S Senator from Florida Column %	6%	-	7%	6%	0%	6%	5%	4%	14% EF	12%	6%	5%	18% I	9%
I would not vote Column %	7%	-	11%	6%	0%	7%	5%	13% E	14% E	3%	7%	3%	31% I	40% I

<sup>\*</sup> Denotes variable with statistically significant findings

Who would you vote for if the 2028 presidential election were held today, and the candidates were: \*

			Party				Poli	tical Ideol	logy			2024	Vote	
	Total	Democr at A	Indepen dent B		Somethi ng else D	Total	ative	Moderat e F	Liberal G	Other H	Total	Donald Trump I		Other K
Sample Size	1,200	396	337	444	23	1,200	418	389	331	61	1,200	556	508	136
J D Vance (Republican), Current Vice President of the United States and former U S Senator from Ohio Column %	43%	6%	36% AD	84% ABD	7%	43%	80% FGH	33% G	11%	29% G	43%	82% JK	8%	17% J
Stephen A Smith (Democrat), Sports commentator and host of ESPN's "First Take," who has recently shown interest in political involvement Column %	34%	66% BCD	31% C	8%	33% C	34%		33% EH	67% EFH	17%	34%	8%	65% IK	25% I
Undecided/I would not vote Column %	23%	27% C		9%	60% ABC	23%	8%	34% EG	22% E	54% EFG	23%	10%	27% I	58% IJ

<sup>\*</sup> Denotes variable with statistically significant findings

Who would you vote for if the 2028 presidential election were held today, and the candidates were: \*

			Party				Poli	tical Ideo	logy			2024	Vote	
	Total	Democr at A	Indepen dent B	Republi can C		Total	Conserv ative E	Moderat e F	Liberal G	Other H	Total	Donald Trump I	Kamala Harris J	Other K
Sample Size	1,200	396	337	444	23	1,200	418	389	331	61	1,200	556	508	136
J D Vance (Republican), Current Vice President of the United States and former U S Senator from Ohio Column %	39%	6%	29% AD	79% ABD	3%	39%	77% FGH	28% G	9%	23% G	39%	78% JK	5%	12% J
Kamala Harris (Democrat) Former Vice President of the United States under President Joe Biden and former U S Senator from California Column %	39%	78% BCD	32% C	8%	53% BC	39%	13%	38% E	74% EFH	27% E	39%	6%	78% IK	24% I
Matthew McConaughey (Independent) Academy Award-winning actor and philanthropist known for his interest in political and social issues Column %	14%	12% C	25% AC	7%	22% C	14%	7%	22% EG	12% E	22% EG	14%	11%	15% I	22% IJ
I would not vote Column %	8%	3%	15% AC	6%	23% AC	8%	4%	12% EG	4%	28% EFG	8%	5% J	2%	42% IJ

<sup>\*</sup> Denotes variable with statistically significant findings

What is your age? \*

			Party				Poli	tical Ideol	ogy			2024	Vote	
	Total	Democr at A	Indepen dent B		Somethi ng else D	Total	Conserv ative E		Liberal G	Other H	Total	Donald Trump I	Kamala Harris J	Other K
Sample Size	1,200	396	337	444	23	1,200	418	389	331	61	1,200	556	508	136
<b>18 to 24</b> Column %	8%	8%	11% C	6%	7%	8%	5%	9% E	10% E	14% E	8%	6%	9%	11%
<b>25 to 34</b> Column %	17%	15%	18%	18%	25%	17%	15%	21% EG	14%	29% EG	17%	16%	15%	29% IJ
<b>35 to 44</b> Column %	16%	19%	15%	14%	21%	16%	13%	14%	22% EF	15%	16%	18%	14%	17%
<b>45 to 54</b> Column %	17%	17%	16%	19%	7%	17%	18%	17%	15%	24%	17%	18%	16%	17%
<b>55 to 64</b> Column %	17%	19%	16%	16%	8%	17%	18% H	18% H	17% H	4%	17%	17%	18%	12%
<b>65 or older</b> Column %	25%	22%	26%	27%	31%	25%	31% FGH		22%	15%	25%	24% K	28% K	15%

<sup>\*</sup> Denotes variable with statistically significant findings

Thinking about your general approach to issues, do you consider yourself to be... \*

			Party				Poli	tical Ideo	logy			2024	Vote	
	Total	Democr at A	Indepen dent B	Republi can C	ng else	Total	Conserv ative E		Liberal G	Other H	Total	Donald Trump I	Kamala Harris J	Other K
Sample Size	1,200	396	337	444	23	1,200	418	389	331	61	1,200	556	508	136
<b>Very liberal</b> Column %	12%	27% BC	5%	4%	22% BC	12%	0%	0%	44% EFH	0%	12%	4%	23% IK	4%
Somewhat liberal Column %	15%	34% BCD	10% C	4%	7%	15%	0%	0%	56% EFH	0%	15%	4%	29% IK	11% I
Moderate Column %	32%	28% C	56% AC	18%	36% C	32%	0%	100% EGH	0%	0%	32%	25%	36% I	51% IJ
Somewhat conservative Column %	18%	5%	12% A	36% ABD		18%	53% FGH		0%	0%	18%	31% JK	6%	11% J
Very conservative Column %	17%	2%	8% A	36% ABD		17%	47% FGH		0%	0%	17%	32% JK	2%	8% J
<b>I'm not sure</b> Column %	3%	3%	5% C	2%	21% ABC	3%	0%	0%	0%	66% EFG	3%	2%	3%	9% IJ
<b>Libertarian-leaning</b> Column %	2%	0%	4% AC	1%	12% AC	2%	0%	0%	0%	34% EFG	2%	2%	1%	4% J

<sup>\*</sup> Denotes variable with statistically significant findings

Which of the following are you? \*

			Party				Poli	tical Ideo	logy			2024	Vote	
	Total	Democr at A		Republi can C		Total	ative	_	Liberal G	Other H	Total	Donald Trump I		Other K
Sample Size	1,200	396	337	444	23	1,200	418	389	331	61	1,200	556	508	136
<b>Male</b> Column %	47%	36%	50% A	56% A	44%	47%	55% FGH		41%	35%	47%	55% JK	40%	44%
<b>Female</b> Column %	52%	63% BC		44%	53%	52%	45%	53% E	58% E	65% E	52%	45%	59% I	56% I
Other/Non-binary Column %	1%	0%	1%	1%	3%	1%	0%	1%	1%	0%	1%	0%	1% I	0%

<sup>\*</sup> Denotes variable with statistically significant findings

How many infants and children under 18 years of age live in your household today? \*

			Party				Poli	tical Ideo	logy			2024	Vote	
	Total	Democr at A	Indepen dent B	Republi can C	ng else	Total	ative	_	Liberal G	Other H	Total	Donald Trump I	Kamala Harris J	Other K
Sample Size	1,200	396	337	444	23	1,200	418	389	331	61	1,200	556	508	136
<b>None</b> Column %	73%	73%	72%	71%	90%	73%	75% F	68%	77% F	67%	73%	69%	76% I	75%
1 to 2 Column %	24%	24%	25%	23%	10%	24%	20%	29% EG	20%	31% E	24%	26% J	21%	24%
<b>3 or more</b> Column %	4%	3%	2%	6% B	0%	4%	5%	3%	3%	2%	4%	5% K	3%	1%

<sup>\*</sup> Denotes variable with statistically significant findings

Which of the following best describes your race or ethnicity?  $^{\ast}$ 

			Party				Poli	tical Ideo	logy		2024 Vote				
	Total	Democr at A		Republi can C		Total	ative		Liberal G	Other H	Total	Donald Trump I	Kamala Harris J	Other K	
Sample Size	1,200	396	337	444	23	1,200	418	389	331	61	1,200	556	508	136	
<b>White, non-Hispanic</b> Column %	72%	60%	74% A	81% ABD	64%	72%	82% FGH		71%	61%	72%	79% JK	65%	68%	
Black or African American Column %	11%	19% BC		5%	9%	11%	6%	16% E	12% E	15% E	11%	7%	15% I	14% I	
<b>Asian</b> Column %	4%	3%	6%	3%	14% AC	4%	4%	5%	2%	10% EG	4%	3%	4%	6%	
<b>Hispanic</b> Column %	11%	16% BC		9%	13%	11%	7%	14% E	13% E	11%	11%	8%	15% I	9%	
Other Column %	2%	1%	3%	2%	0%	2%	2%	1%	2%	3%	2%	2%	1%	3%	
Prefer not to answer Column %	0%	1%	0%	0%	0%	0%	0%	0%	1%	0%	0%	0%	0%	0%	

<sup>\*</sup> Denotes variable with statistically significant findings

Which of the following best describes your household's total income in 2024 BEFORE taxes?  $^{*}$ 

		Party					Poli	tical Ideol	logy		2024 Vote				
	Total	at	Indepen dent B	Republi can C		Total	Conserv ative E	Moderat e F	Liberal G	Other H	Total	Donald Trump I	Kamala Harris J	Other K	
Sample Size	1,200	396	337	444	23	1,200	418	389	331	61	1,200	556	508	136	
<b>&lt; \$15,000</b> Column %	9%	10%	10%	7%	22% C	9%	5%	13% E	9% E	18% EG	9%	8%	9%	19% IJ	
<b>\$15,000-\$24,999</b> Column %	9%	8%	8%	10%	14%	9%	9%	9%	9%	9%	9%	8%	8%	19% IJ	
<b>\$25,000-\$34,999</b> Column %	8%	7%	9%	8%	15%	8%	6%	9%	7%	15% E	8%	8%	7%	15% IJ	
<b>\$35,000-\$49,999</b> Column %	12%	12%	14%	10%	25% C	12%	10%	14%	13%	9%	12%	11%	13%	10%	
<b>\$50,000-\$74,999</b> Column %	17%	16%	19%	16%	23%	17%	19%	17%	15%	12%	17%	17% K	19% K	9%	
<b>\$75,000-\$99,999</b> Column %	12%	11%	12%	13%	0%	12%	11%	14%	11%	8%	12%	12%	13%	9%	
<b>\$100,000-124,999</b> Column %	9%	10%	8%	9%	0%	9%	11% F	6%	11% F	7%	9%	9% K	10% K	4%	
<b>\$125,000-\$149,999</b> Column %	7%	9% B	4%	8% B	0%	7%	7%	5%	10% F	5%	7%	7%	7%	7%	
<b>\$150,000-199,999</b> Column %	8%	8%	8%	8%	0%	8%	11% F	6%	7%	5%	8%	9%	7%	5%	
<b>\$200,000 and over</b> Column %	8%	7%	8%	9%	0%	8%	9%	8%	6%	11%	8%	10% K	7%	4%	
<b>Not sure</b> Column %	1%	0%	1%	1%	0%	1%	1%	1%	0%	2%	1%	1%	1%	0%	

<sup>\*</sup> Denotes variable with statistically significant findings

Significant difference within groups: BCEFGIJK

Which of the following best describes your current education level?  $^{\ast}$ 

			Party				Poli	tical Ideo	logy		2024 Vote			
	Total	Democr at A		Republi can C	Somethi ng else D	Total	Conserv ative E		Liberal G	Other H	Total	Donald Trump I	Kamala Harris J	Other K
Sample Size	1,200	396	337	444	23	1,200	418	389	331	61	1,200	556	508	136
Some high school or less Column %	3%	3%	4%	2%	5%	3%	1%	6% EG	1%	9% EG	3%	3%	2%	7% IJ
<b>High school graduate</b> Column %	29%	25%	28%	34% AD	12%	29%	28% G		21%	37% G	29%	31% J	24%	39% J
Associates degree (Two- year post-secondary degree) Column %	10%	10%	12%	8%	8%	10%	11%	10%	9%	8%	10%	9%	10%	12%
Some college but no degree Column %	18%	18%	19%	17%	35% AC	18%	18%	17%	19%	18%	18%	18%	18%	19%
<b>Bachelors degree</b> Column %	25%	25%	25%	24%	41%	25%	28% F	20%	28% F	22%	25%	25% K	28% K	15%
Masters or professional degree Column %	13%	17% BD		13%	0%	13%	14% F	9%	18% FH	6%	13%	12%	15% K	7%
<b>Doctoral degree</b> Column %	2%	2%	2%	2%	0%	2%	2%	1%	4%	0%	2%	2%	3%	1%
Prefer not to say Column %	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	1%

<sup>\*</sup> Denotes variable with statistically significant findings

What is your current marital status? \*

		Party					Poli	tical Ideo	logy		2024 Vote				
	Total	Democr at A		Republi can C		Total	ative		Liberal G	Other H	Total	Donald Trump I	Kamala Harris J	Other K	
Sample Size	1,200	396	337	444	23	1,200	418	389	331	61	1,200	556	508	136	
<b>Married</b> Column %	43%	43% D	39% D	47% BD		43%	46% F		46% F	40%	43%	47% K	45% K	20%	
<b>Widowed</b> Column %	4%	3%	4%	4%	7%	4%	5%	4%	3%	1%	4%	4%	3%	5%	
<b>Divorced</b> Column %	11%	11%	8%	13% B	9%	11%	13%	12%	8%	8%	11%	11%	12%	7%	
Separated Column %	2%	3%	1%	2%	0%	2%	2%	3%	2%	1%	2%	3% J	1%	2%	
Never married Column %	30%	29%	37% AC	24%	60% ABC	30%	24%	34% E	30%	43% E	30%	25%	30%	49% IJ	
Prefer not to say Column %	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	
<b>Living with partner</b> Column %	10%	11%	10%	8%	7%	10%	9%	10%	11%	7%	10%	8%	9%	17% IJ	

<sup>\*</sup> Denotes variable with statistically significant findings

Do you own or rent your home? \*

		Party					Poli	tical Ideo	logy		2024 Vote				
	Total	Democr at A	Indepen dent B	Republi can C		Total	Conserv ative E	_	Liberal G	Other H	Total	Donald Trump I	Kamala Harris J	Other K	
Sample Size	1,200	396	337	444	23	1,200	418	389	331	61	1,200	556	508	136	
<b>Own</b> Column %	66%	63% D	62% D	74% ABD	31%	66%	77% FGH		63% H	48%	66%	72% JK	64% K	45%	
<b>Rent</b> Column %	34%	37% C	38% C	26%	69% ABC	34%	23%	41% E	37% E	52% EG	34%	28%	36% I	55% IJ	

<sup>\*</sup> Denotes variable with statistically significant findings

Thinking about your religion, are you... \*

	Party						Poli	tical Ideol	ogy		2024 Vote				
	Total	Democr at A	Indepen dent B	Republi can C	ng else	Total	Conserv ative E	Moderat e F	Liberal G	Other H	Total	Donald Trump I	Kamala Harris J	Other K	
Sample Size	1,200	396	337	444	23	1,200	418	389	331	61	1,200	556	508	136	
Protestant Column %	25%	22%	17%	35% AB	19%	25%	36% FGH	18%	22%	13%	25%	32% JK	21%	14%	
Roman Catholic Column %	23%	21%	23%	25%	14%	23%	28% GH	23% G	17%	15%	23%	27% J	19%	21%	
<b>Mormon</b> Column %	1%	0%	1% A	1%	0%	1%	0%	1%	0%	1%	1%	1%	0%	1%	
Orthodox (e g , Greek or Russian Orthodox) Column %	1%	0%	1%	1%	0%	1%	1%	1%	0%	0%	1%	1%	0%	1%	
<b>Jewish</b> Column %	3%	3%	3%	2%	0%	3%	3%	3%	2%	0%	3%	2%	4% K	0%	
<b>Muslim</b> Column %	1%	1%	0%	1%	0%	1%	1%	1%	2%	1%	1%	1%	1%	2%	
<b>Buddhist</b> Column %	1%	1%	2%	1%	4%	1%	1%	2%	1%	2%	1%	2%	1%	1%	
<b>Hindu</b> Column %	0%	0%	1%	1%	0%	0%	0%	0%	0%	2%	0%	0%	0%	2% IJ	
Atheist Column %	6%	9% C	6% C	2%	6%	6%	1%	3%	14% EF	7% E	6%	2%	9% I	8% I	
<b>Agnostic</b> Column %	6%	8% C	9% C	2%	8%	6%	3%	7% E	9% E	2%	6%	3%	9% I	6%	
Something else Column %	15%	14%	12%	18% B	24%	15%	16%	13%	14%	27% EFG	15%	16%	13%	17%	
Nothing in particular Column %	19%	20% C	24% C	13%	25%	19%	10%	26% EG	19% E	30% E	19%	13%	22% I	27% I	

<sup>\*</sup> Denotes variable with statistically significant findings

Significant difference within groups: ABCEFGHIJK

Would you describe yourself as a 'born-again' or evangelical Christian? Base: Protestant \*

		Party					Poli	tical Ideol	logy		2024 Vote				
	Total	Democr at A	Indepen dent B		Somethi ng else D	Total	ative	Moderat e F	Liberal G	Other H	Total	Donald Trump I		Other K	
Sample Size	302	87	58	153	4	302	151	71	71	8	302	178	105	20	
<b>Yes</b> Column %	58%	47%	62%	64% A	23%	58%	67% G	56%	42%	51%	58%	66% J	43%	63%	
<b>No</b> Column %	42%	53% C	38%	36%	77%	42%	33%	44%	58% E	49%	42%	34%	57% I	37%	

 $<sup>\</sup>ensuremath{^{*}}$  Denotes variable with statistically significant findings

Are you now employed full-time, part-time, self-employed, or not employed? \*

			Party				Poli	tical Ideo	ogy		2024 Vote				
	Total	Democr at A	Indepen dent B	Republi can C		Total	Conserv ative E		Liberal G	Other H	Total	Donald Trump I	Kamala Harris J	Other K	
Sample Size	1,200	396	337	444	23	1,200	418	389	331	61	1,200	556	508	136	
Full-time Column %	42%	43% D	37%	46% BD	20%	42%	45% H	41%	43% H	30%	42%	47% JK	40% K	29%	
Part-time Column %	11%	12%	14% C	9%	15%	11%	7%	14% E	12% E	13%	11%	10%	12%	18% I	
Self-employed Column %	9%	9% C	13% AC	5%	10%	9%	5%	8%	12% E	21% EF	9%	6%	10% I	15% I	
Not employed Column %	13%	12%	12%	12%	22%	13%	10%	14%	12%	18%	13%	12%	10%	26% IJ	
<b>Retired</b> Column %	25%	24%	22%	27%	33%	25%	32% FGH		20%	15%	25%	25% K	28% K	11%	
<b>Don't know</b> Column %	0%	0%	1%	0%	0%	0%	0%	1%	0%	3% EG	0%	1%	0%	1%	

<sup>\*</sup> Denotes variable with statistically significant findings

Are you now employed full-time, part-time, self-employed, or not employed? \*

Weight Variable = Registered Voter Weight, Confidence Level = 95%

<sup>\*</sup> Denotes variable with statistically significant findings