## YouGov Survey: Characterizing Survey Results

Sample 1151 U.S. adult citizens
Conducted April 10-18, 2024
Margin of Error $\pm 3.9 \%$

1. If a survey showed that a policy is supported by $55 \%$ of people in one group and $45 \%$ of people in another group, would you say that the two groups generally... ?

|  | Yes | No | Not sure |
| :--- | :---: | :---: | :---: |
| Are united on the policy | $25 \%$ | $58 \%$ | $18 \%$ |
| Agree on the policy | $27 \%$ | $55 \%$ | $19 \%$ |
| Disagree on the policy | $46 \%$ | $36 \%$ | $18 \%$ |
| Are divided on the policy | $57 \%$ | $29 \%$ | $14 \%$ |

2. If a survey showed that a policy is supported by $70 \%$ of people in one group and $30 \%$ of people in another group, would you say that the two groups generally... ?

|  | Yes | No | Not sure |
| :--- | :---: | :---: | :---: |
| Are united on the policy | $9 \%$ | $76 \%$ | $15 \%$ |
| Agree on the policy | $13 \%$ | $74 \%$ | $13 \%$ |
| Disagree on the policy | $67 \%$ | $20 \%$ | $13 \%$ |
| Are divided on the policy | $72 \%$ | $14 \%$ | $14 \%$ |

3. If a survey showed that a policy is supported by $90 \%$ of people in one group and $10 \%$ of people in another group, would you say that the two groups generally... ?

|  | Yes | No | Not sure |
| :--- | :---: | :---: | :---: |
| Are united on the policy | $15 \%$ | $74 \%$ | $11 \%$ |
| Agree on the policy | $18 \%$ | $72 \%$ | $10 \%$ |
| Disagree on the policy | $67 \%$ | $22 \%$ | $11 \%$ |
| Are divided on the policy | $69 \%$ | $21 \%$ | $11 \%$ |

4. If a survey showed that a policy is supported by $90 \%$ of people in one group and $50 \%$ of people in another group, would you say that the two groups generally. . . ?

|  | Yes | No | Not sure |
| :--- | :---: | :---: | :---: |
| Are united on the policy | $17 \%$ | $67 \%$ | $16 \%$ |
| Agree on the policy | $28 \%$ | $57 \%$ | $15 \%$ |
| Disagree on the policy | $52 \%$ | $32 \%$ | $17 \%$ |
| Are divided on the policy | $58 \%$ | $26 \%$ | $15 \%$ |

## YouGov Survey: Characterizing Survey Results

5. If a survey showed that a policy is supported by $90 \%$ of people in one group and $65 \%$ of people in another group, would you say that the two groups generally...?

|  | Yes | No | Not sure |
| :--- | :---: | :---: | :---: |
| Are united on the policy | $29 \%$ | $54 \%$ | $17 \%$ |
| Agree on the policy | $44 \%$ | $41 \%$ | $14 \%$ |
| Disagree on the policy | $38 \%$ | $46 \%$ | $16 \%$ |
| Are divided on the policy | $44 \%$ | $40 \%$ | $16 \%$ |

6. If a survey showed that a policy is supported by $90 \%$ of people in one group and $80 \%$ of people in another group, would you say that the two groups generally...?

|  | Yes | No | Not sure |
| :--- | :---: | :---: | :---: |
| Are united on the policy | $61 \%$ | $26 \%$ | $13 \%$ |
| Agree on the policy | $70 \%$ | $19 \%$ | $11 \%$ |
| Disagree on the policy | $19 \%$ | $70 \%$ | $11 \%$ |
| Are divided on the policy | $23 \%$ | $65 \%$ | $12 \%$ |

7. If a survey showed that in an upcoming election, $44 \%$ of people support Candidate $A$ and $43 \%$ support Candidate B, would you say that. . . ?

|  | Yes | No | Not sure |
| :--- | :---: | :---: | :---: |
| Candidate A has a slight lead | $58 \%$ | $31 \%$ | $11 \%$ |
| Candidate A has a large lead | $5 \%$ | $87 \%$ | $8 \%$ |
| Candidates A and B have about equal support | $80 \%$ | $10 \%$ | $9 \%$ |
| Candidate A is more likely than Candidate B to win the election | $15 \%$ | $58 \%$ | $27 \%$ |
| It is hard to tell which candidate is more likely to win the election | $79 \%$ | $11 \%$ | $10 \%$ |

8. If a survey showed that in an upcoming election, $46 \%$ of people support Candidate A and $42 \%$ support Candidate B, would you say that... .?

|  | Yes | No | Not sure |
| :--- | :---: | :---: | :---: |
| Candidate A has a slight lead | $76 \%$ | $15 \%$ | $8 \%$ |
| Candidate A has a large lead | $6 \%$ | $85 \%$ | $9 \%$ |
| Candidates A and B have about equal support | $65 \%$ | $22 \%$ | $14 \%$ |
| Candidate A is more likely than Candidate B to win the election | $39 \%$ | $36 \%$ | $25 \%$ |
| It is hard to tell which candidate is more likely to win the election | $69 \%$ | $19 \%$ | $12 \%$ |

## YouGov Survey: Characterizing Survey Results

9. If a survey showed that in an upcoming election, $52 \%$ of people support Candidate A and $36 \%$ support Candidate B, would you say that. . . ?

|  | Yes | No | Not sure |
| :--- | :---: | :---: | :---: |
| Candidate A has a slight lead | $39 \%$ | $50 \%$ | $11 \%$ |
| Candidate A has a large lead | $64 \%$ | $25 \%$ | $11 \%$ |
| Candidates A and B have about equal support | $5 \%$ | $83 \%$ | $12 \%$ |
| Candidate A is more likely than Candidate B to win the election | $77 \%$ | $10 \%$ | $13 \%$ |
| It is hard to tell which candidate is more likely to win the election | $20 \%$ | $65 \%$ | $15 \%$ |


| Interviewing Dates | April 10-18, 2024 |
| :---: | :---: |
| Target population | U.S. citizens, aged 18 and over. |
| Sampling method | Respondents were selected from YouGov's opt-in Internet panel using sample matching. A random sample (stratified by gender, age, race, education, geographic region, and voter registration) was selected from the 2019 American Community Survey. |
| Weighting | The sample was weighted according to gender, age, race, education, 2020 election turnout and Presidential vote, baseline party identification, and current voter registration status. Demographic weighting targets come from the 2019 American Community Survey. Baseline party identification is the respondent's most recent answer given prior to November 1, 2022, and is weighted to the estimated distribution at that time (33\% Democratic, 31\% Republican). The weights range from 0.051 to 6.548 , with a mean of one and a standard deviation of 0.93 . |
| Number of respondents | 1151 |
| Margin of error | $\pm 3.9 \%$ (adjusted for weighting) |
| Survey mode | Web-based interviews |
| Questions not reported | 82 questions not reported. |

## YouGov Survey: Characterizing Survey Results <br> April 10-18, 2024-1151 U.S. adult citizens

1A. Characterizing $55 \%$ vs. $45 \%$ Group Support - Are united on the policy
If a survey showed that a policy is supported by $55 \%$ of people in one group and $45 \%$ of people in another group, would you say that the two groups generally...?

|  | Total |  | Gender |  |  | Age (4 category) |  |  |  |  |  | Race (4 category) |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  | Male |  | Female | 18-29 | 30-44 |  | 45-64 |  | 65+ | White | Black | Hispan |  | Other |
| Yes | 25\% |  | 21\% |  | 28\% | 25\% | 24\% |  | 25\% |  | 26\% | 24\% | 25\% | 30\% |  | 22\% |
| No | 58\% |  | 65\% |  | 51\% | 60\% | 51\% |  | 61\% |  | 57\% | 59\% | 55\% | 48\% |  | 69\% |
| Not sure | 18\% |  | 14\% |  | 21\% | 15\% | 25\% |  | 14\% |  | 17\% | 17\% | 19\% | 23\% |  | 9\% |
| Totals | 101\% |  | 100\% |  | 100\% | 100\% | 100\% |  | 100\% |  | 100\% | 100\% | 99\% | 101\% |  | 100\% |
| Unweighted N | $(1,133)$ |  | (505) |  | (628) | (149) | (234) |  | (429) |  | (321) | (705) | (145) | (140) |  | (143) |
|  |  |  |  | Party ID |  | 2020 | Vote | Fami | ily Inc | come (3 | 3 cate | gory) |  | Region |  |  |
|  | Total | Dem |  | Ind | Rep | Biden | Trump | < \$50K |  | \$50-100K | K | \$100K+ | Northeast | Midwest | South | West |
| Yes | 25\% | 33\% |  | 17\% | 25\% | 32\% | 22\% | 22\% |  | 30\% |  | 28\% | 20\% | 23\% | 27\% | 26\% |
| No | 58\% | 55\% |  | 55\% | 63\% | 57\% | 66\% | 57\% |  | 57\% |  | 62\% | 63\% | 66\% | 50\% | 58\% |
| Not sure | 18\% | 11\% |  | 28\% | 13\% | 11\% | 12\% | 21\% |  | 12\% |  | 11\% | 17\% | 12\% | 22\% | 16\% |
| Totals | 101\% | 99\% |  | 100\% | 101\% | 100\% | 100\% | 100\% |  | 99\% |  | 101\% | 100\% | 101\% | 99\% | 100\% |
| Unweighted N | $(1,133)$ | (401) |  | (405) | (327) | (432) | (382) | (466) |  | (342) |  | (222) | (201) | (267) | (441) | (224) |

1B. Characterizing $55 \%$ vs. $\mathbf{4 5 \%}$ Group Support - Agree on the policy
If a survey showed that a policy is supported by $55 \%$ of people in one group and $45 \%$ of people in another group, would you say that the two groups generally...?

|  | Total |  | Gender |  |  | Age (4 category) |  |  |  |  |  | Race (4 category) |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  | Male |  | Female | 18-29 | 30-44 | 45-64 |  | 4 65+ |  | White Black |  | Hispanic |  | Other |
| Yes | 27\% |  | 21\% |  | 32\% | 21\% | 29\% |  | 29\% |  | 28\% | 25\% | 30\% | 32\% |  | 29\% |
| No | 55\% |  | 61\% |  | 48\% | 60\% | 45\% |  | 58\% |  | 55\% | 56\% | 53\% | 43\% |  | 61\% |
| Not sure | 19\% |  | 17\% |  | 20\% | 18\% | 26\% |  | 14\% |  | 17\% | 19\% | 17\% | 25\% |  | 10\% |
| Totals | 101\% |  | 99\% |  | 100\% | 99\% | 100\% |  | 101\% |  | 100\% | 100\% | 100\% | 100\% |  | 100\% |
| Unweighted N | $(1,137)$ |  | (507) |  | (630) | (149) | (234) |  | (431) |  | (323) | (706) | (145) | (142) |  | (144) |
|  | Total | Party ID |  |  |  | 2020 Vote |  | Family Income (3 category) |  |  |  |  | Region |  |  |  |
|  |  | Dem |  | Ind | Rep | Biden | Trump | < \$50K |  | \$50-100K | K | \$100K+ | Northeast | Midwest | South | West |
| Yes | 27\% | 28\% |  | 24\% | 29\% | 29\% | 27\% | 25\% |  | 31\% |  | 28\% | 22\% | 26\% | 30\% | 27\% |
| No | 55\% | 58\% |  | 49\% | 57\% | 57\% | 59\% | 55\% |  | 55\% |  | 57\% | 59\% | 63\% | 49\% | 53\% |
| Not sure | 19\% | 14\% |  | 27\% | 14\% | 14\% | 15\% | 19\% |  | 15\% |  | 15\% | 19\% | 12\% | 22\% | 20\% |
| Totals | 101\% | 100\% |  | 100\% | 100\% | 100\% | 101\% | 99\% |  | 101\% |  | 100\% | 100\% | 101\% | 101\% | 100\% |
| Unweighted N | $(1,137)$ | (402) |  | (408) | (327) | (433) | (384) | (468) |  | (342) |  | (223) | (201) | (268) | (442) | (226) |

1C. Characterizing $55 \%$ vs. $45 \%$ Group Support - Disagree on the policy
If a survey showed that a policy is supported by $55 \%$ of people in one group and $45 \%$ of people in another group, would you say that the two groups generally...?


1D. Characterizing $55 \%$ vs. $\mathbf{4 5} \%$ Group Support - Are divided on the policy
If a survey showed that a policy is supported by $55 \%$ of people in one group and $45 \%$ of people in another group, would you say that the two groups generally...?


2A. Characterizing $\mathbf{7 0 \%}$ vs. $\mathbf{3 0 \%}$ Group Support - Are united on the policy
If a survey showed that a policy is supported by $70 \%$ of people in one group and $30 \%$ of people in another group, would you say that the two groups generally...?


2B. Characterizing 70\% vs. 30\% Group Support - Agree on the policy
If a survey showed that a policy is supported by $70 \%$ of people in one group and $30 \%$ of people in another group, would you say that the two groups generally...?

|  | Total | Gender |  |  |  | Age (4 category) |  |  |  |  |  |  | Race (4 category) |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | Male |  |  | Female | 18-29 | 30-44 |  | 45-64 |  | 4 65+ |  | White |  | Black | Hispanic |  | Other |
| Yes | 13\% |  | 15\% |  | 12\% | 24\% |  | 13\% |  | 9\% |  | 10\% |  | 11\% | 21\% | 19\% |  | 15\% |
| No | 74\% |  | 75\% |  | 73\% | 64\% |  | 67\% |  | 80\% |  | 81\% |  | 76\% | 65\% | 69\% |  | 76\% |
| Not sure | 13\% |  | 11\% |  | 15\% | 13\% |  | 20\% |  | 11\% |  | 9\% |  | 13\% | 15\% | 12\% |  | 9\% |
| Totals | 100\% |  | 101\% |  | 100\% | 101\% |  | 100\% |  | 100\% |  | 100\% |  | 100\% | 101\% | 100\% |  | 100\% |
| Unweighted N | $(1,131)$ |  | (505) |  | (626) | (149) |  | (233) |  | (426) |  | (323) |  | (704) | (146) | (139) |  | (142) |
|  | Total | Party ID |  |  |  | 2020 Vote |  |  | Family Income (3 category) |  |  |  |  |  | Region |  |  |  |
|  |  | Dem |  | Ind | Rep | Biden | Trump |  | < \$50K |  | \$50-100K | K | \$100K |  | Northeast | Midwest | South | West |
| Yes | 13\% | 17\% |  | 12\% | 12\% | 14\% | 12\% |  | 12\% |  | 15\% |  | 13\% |  | 13\% | 11\% | 13\% | 16\% |
| No | 74\% | 72\% |  | 72\% | 78\% | 75\% | 80\% |  | 72\% |  | 76\% |  | 80\% |  | 71\% | 79\% | 73\% | 71\% |
| Not sure | 13\% | 11\% |  | 17\% | 10\% | 11\% | 8\% |  | 16\% |  | 10\% |  | 7\% |  | 16\% | 10\% | 13\% | 13\% |
| Totals | 100\% | 100\% |  | 101\% | 100\% | 100\% | 100\% |  | 100\% |  | 101\% |  | 100\% |  | 100\% | 100\% | 99\% | 100\% |
| Unweighted N | $(1,131)$ | (403) |  | (403) | (325) | (432) | (381) |  | (465) |  | (338) |  | (225) |  | (199) | (265) | (444) | (223) |

2C. Characterizing 70\% vs. 30\% Group Support - Disagree on the policy
If a survey showed that a policy is supported by $70 \%$ of people in one group and $30 \%$ of people in another group, would you say that the two groups generally...?

|  | Total |  | Gender |  |  | Age (4 category) |  |  |  |  |  | Race (4 category) |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  | Male |  | Female | 18-29 | 30-44 | 45 -64 |  | 4 65+ |  | White Black |  | Hispanic |  | Other |
| Yes | 67\% |  | 65\% |  | 69\% | 66\% | 56\% |  | 73\% |  | 72\% | 71\% | 62\% | 55\% |  | 63\% |
| No | 20\% |  | 24\% |  | 17\% | 24\% | 24\% |  | 16\% |  | 18\% | 17\% | 24\% | 29\% |  | 27\% |
| Not sure | 13\% |  | 11\% |  | 14\% | 10\% | 19\% |  | 11\% |  | 10\% | 12\% | 14\% | 15\% |  | 10\% |
| Totals | 100\% |  | 100\% |  | 100\% | 100\% | 99\% |  | 100\% |  | 100\% | 100\% | 100\% | 99\% |  | 100\% |
| Unweighted N | $(1,138)$ |  | (511) |  | (627) | (149) | (233) |  | (431) |  | (325) | (705) | (146) | (143) |  | (144) |
|  | Total | Party ID |  |  |  | 2020 Vote |  | Family Income (3 category) |  |  |  |  | Region |  |  |  |
|  |  | Dem |  | Ind | Rep | Biden | Trump | < \$50K |  | \$50-100K | K | \$100K+ | Northeast | Midwest | South | West |
| Yes | 67\% | 66\% |  | 66\% | 70\% | 69\% | 72\% | 64\% |  | 69\% |  | 72\% | 68\% | 71\% | 68\% | 62\% |
| No | 20\% | 24\% |  | 17\% | 19\% | 21\% | 20\% | 21\% |  | 20\% |  | 19\% | 15\% | 20\% | 20\% | 24\% |
| Not sure | 13\% | 10\% |  | 17\% | 10\% | 10\% | 8\% | 14\% |  | 11\% |  | 9\% | 17\% | 8\% | 12\% | 14\% |
| Totals | 100\% | 100\% |  | 100\% | 99\% | 100\% | 100\% | 99\% |  | 100\% |  | 100\% | 100\% | 99\% | 100\% | 100\% |
| Unweighted N | $(1,138)$ | (406) |  | (407) | (325) | (434) | (383) | (467) |  | (340) |  | (227) | (200) | (265) | (447) | (226) |

2D. Characterizing 70\% vs. 30\% Group Support - Are divided on the policy
If a survey showed that a policy is supported by $70 \%$ of people in one group and $30 \%$ of people in another group, would you say that the two groups generally...?

|  | Total | Gender |  |  |  | Age (4 category) |  |  |  |  |  | Race (4 category) |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | Male |  |  | Female | 18-29 | 30-44 | $45-64$ |  | $465+$ |  | White | Black | Hispanic |  | Other |
| Yes | 72\% | 73\% |  |  | 70\% | 66\% | 66\% | 76\% |  | 76\% |  | 72\% | 66\% | 72\% |  | 78\% |
| No | 14\% | 15\% |  |  | 14\% | 16\% | 15\% | - 13\% |  | 14\% |  | 13\% | 19\% | 15\% |  | 14\% |
| Not sure | 14\% | 12\% |  |  | 16\% | 18\% | 19\% | 11\% |  | 10\% |  | 15\% | 15\% | 13\% |  | 8\% |
| Totals | 100\% | 100\% |  |  | 100\% | 100\% | 100\% | 100\% |  | \% 100\% |  | 100\% | 100\% | 100\% |  | 100\% |
| Unweighted N | $(1,136)$ |  | (508) |  | (628) | (149) | (232) | (428) |  | (327) |  | (709) | (145) | (141) |  | (141) |
|  | Total | Party ID |  |  |  | 2020 Vote |  | Family Income (3 category) |  |  |  |  | Region |  |  |  |
|  |  | Dem |  | Ind | Rep | Biden | Trump | < \$50K |  | \$50-100K |  | \$100K+ | Northeast | Midwest | South | West |
| Yes | 72\% | 73\% |  | 66\% | 76\% | 74\% | 77\% | 70\% |  | 74\% |  | 76\% | 70\% | 75\% | 72\% | 69\% |
| No | 14\% | 15\% |  | 15\% | 13\% | 14\% | 15\% | 13\% |  | 19\% |  | 13\% | 13\% | 12\% | 14\% | 18\% |
| Not sure | 14\% | 11\% |  | 19\% | 11\% | 11\% | 9\% | 16\% |  | 8\% |  | 12\% | 17\% | 13\% | 14\% | 13\% |
| Totals | 100\% | 99\% |  | 100\% | 100\% | 99\% | 101\% | 99\% |  | 101\% |  | 101\% | 100\% | 100\% | 100\% | 100\% |
| Unweighted N | $(1,136)$ | (406) |  | (404) | (326) | (435) | (382) | (468) |  | (338) |  | (226) | (201) | (265) | (444) | (226) |

3A. Characterizing $\mathbf{9 0 \%}$ vs. $\mathbf{1 0 \%}$ Group Support - Are united on the policy
If a survey showed that a policy is supported by $90 \%$ of people in one group and $10 \%$ of people in another group, would you say that the two groups generally...?

|  | Total | Gender |  |  |  | Age (4 category) |  |  |  |  |  |  | Race (4 category) |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | Male |  |  | Female | 18-29 | 30-44 |  | $45-64$ |  | $465+$ |  | White |  | Black | Hispanic |  | Other |
| Yes | 15\% |  | 15\% |  | 16\% | 24\% |  | 11\% |  | 13\% |  | 14\% |  | 13\% | 21\% | 21\% |  | 17\% |
| No | 74\% |  | 77\% |  | 70\% | 61\% |  | 74\% |  | 78\% |  | 79\% |  | 77\% | 64\% | 67\% |  | 75\% |
| Not sure | 11\% |  | 8\% |  | 14\% | 14\% |  | 15\% |  | 9\% |  | 7\% |  | 10\% | 15\% | 12\% |  | 9\% |
| Totals | 100\% |  | 100\% |  | 100\% | 99\% |  | 100\% |  | 100\% |  | 100\% |  | 100\% | 100\% | 100\% |  | 101\% |
| Unweighted N | $(1,126)$ |  | (503) |  | (623) | (148) |  | (231) |  | (428) |  | (319) |  | (698) | (145) | (141) |  | (142) |
|  | Total | Party ID |  |  |  | 2020 Vote |  |  | Family Income (3 category) |  |  |  |  |  | Region |  |  |  |
|  |  | Dem |  | Ind | Rep | Biden | Trump |  | < \$50K |  | \$50-100K | K | \$100K+ |  | Northeast | Midwest | South | West |
| Yes | 15\% | 22\% |  | 10\% | 14\% | 15\% | 17\% |  | 14\% |  | 20\% |  | 13\% |  | 14\% | 15\% | 16\% | 15\% |
| No | 74\% | 70\% |  | 74\% | 78\% | 77\% | 76\% |  | 74\% |  | 71\% |  | 82\% |  | 74\% | 78\% | 74\% | 70\% |
| Not sure | 11\% | 8\% |  | 16\% | 8\% | 7\% | 7\% |  | 12\% |  | 9\% |  | 5\% |  | 12\% | 7\% | 10\% | 15\% |
| Totals | 100\% | 100\% |  | 100\% | 100\% | 99\% | 100\% |  | 100\% |  | 100\% |  | 100\% |  | 100\% | 100\% | 100\% | 100\% |
| Unweighted N | $(1,126)$ | (397) |  | (405) | (324) | (428) | (380) |  | (460) |  | (339) |  | (223) |  | (199) | (261) | (440) | (226) |

3B. Characterizing $\mathbf{9 0 \%}$ vs. $\mathbf{1 0 \%}$ Group Support - Agree on the policy
If a survey showed that a policy is supported by $90 \%$ of people in one group and $10 \%$ of people in another group, would you say that the two groups generally...?

|  | Total | Gender |  |  |  | Age (4 category) |  |  |  |  |  | Race (4 category) |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  | Male |  | Female | 18-29 | 30-44 | 45-64 |  | 4 65+ |  | White Black |  | Hispanic |  | Other |
| Yes | 18\% |  | 17\% |  | 19\% | 31\% | 16\% |  | 13\% |  | 14\% | 15\% | 21\% | 27\% |  | 19\% |
| No | 72\% |  | 75\% |  | 69\% | 59\% | 67\% |  | 79\% |  | 79\% | 75\% | 63\% | 63\% |  | 75\% |
| Not sure | 10\% |  | 8\% |  | 12\% | 10\% | 16\% |  | 8\% |  | 7\% | 10\% | 16\% | 9\% |  | 6\% |
| Totals | 100\% |  | 100\% |  | 100\% | 100\% | 99\% |  | 100\% |  | 100\% | 100\% | 100\% | 99\% |  | 100\% |
| Unweighted N | $(1,123)$ |  | (500) |  | (623) | (148) | (229) |  | (427) |  | 319) | (698) | (144) | (140) |  | (141) |
|  | Total | Party ID |  |  |  | 2020 Vote |  | Family Income (3 category) |  |  |  |  | Region |  |  |  |
|  |  | Dem |  | Ind | Rep | Biden | Trump | < \$50K |  | \$50-100K |  | \$100K+ | Northeast | Midwest | South | West |
| Yes | 18\% | 24\% |  | 15\% | 15\% | 17\% | 19\% | 13\% |  | 22\% |  | 20\% | 18\% | 14\% | 16\% | 24\% |
| No | 72\% | 69\% |  | 70\% | 77\% | 75\% | 74\% | 75\% |  | 71\% |  | 75\% | 71\% | 79\% | 73\% | 65\% |
| Not sure | 10\% | 7\% |  | 15\% | 8\% | 8\% | 7\% | 13\% |  | 7\% |  | 6\% | 11\% | 7\% | 11\% | 11\% |
| Totals | 100\% | 100\% |  | 100\% | 100\% | 100\% | 100\% | 101\% |  | 100\% |  | 101\% | 100\% | 100\% | 100\% | 100\% |
| Unweighted N | $(1,123)$ | (396) |  | (404) | (323) | (427) | (380) | (458) |  | (338) |  | (223) | (199) | (261) | (439) | (224) |

3C. Characterizing $\mathbf{9 0 \%}$ vs. $\mathbf{1 0 \%}$ Group Support - Disagree on the policy
If a survey showed that a policy is supported by $90 \%$ of people in one group and $10 \%$ of people in another group, would you say that the two groups generally...?

|  | Total |  | Gender |  |  | Age (4 category) |  |  |  |  |  |  | Race (4 category) |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  | Male |  | Female | 18-29 | 30-44 |  | 45-64 |  | $465+$ |  | White Black |  | Hispanic |  | Other |
| Yes | 67\% |  | 67\% |  | 66\% | 58\% |  | 61\% |  | 69\% |  | 77\% | 71\% | 54\% | 63\% |  | 58\% |
| No | 22\% |  | 22\% |  | 23\% | 31\% |  | 23\% |  | 20\% |  | 17\% | 20\% | 26\% | 27\% |  | 30\% |
| Not sure | 11\% |  | 10\% |  | 11\% | 10\% |  | 16\% |  | 11\% |  | 6\% | 9\% | 20\% | 10\% |  | 12\% |
| Totals | 100\% |  | 99\% |  | 100\% | 99\% |  | 100\% |  | 100\% |  | 100\% | 100\% | 100\% | 100\% |  | 100\% |
| Unweighted N | $(1,135)$ |  | (506) |  | (629) | (147) |  | (233) |  | (432) |  | (323) | (704) | (147) | (141) |  | (143) |
|  | Total | Party ID |  |  |  | 2020 Vote |  | Family Income (3 category) |  |  |  |  |  | Region |  |  |  |
|  |  | Dem |  | Ind | Rep | Biden | Trump |  | < \$50K |  | \$50-100K |  | \$100K+ | Northeast | Midwest | South | West |
| Yes | 67\% | 64\% |  | 66\% | 70\% | 73\% | 71\% |  | 65\% |  | 68\% |  | 70\% | 66\% | 71\% | 67\% | 64\% |
| No | 22\% | 28\% |  | 19\% | 20\% | 19\% | 22\% |  | 21\% |  | 24\% |  | 24\% | 24\% | 19\% | 23\% | 23\% |
| Not sure | 11\% | 8\% |  | 15\% | 9\% | 8\% | 7\% |  | 14\% |  | 7\% |  | 6\% | 10\% | 9\% | 10\% | 13\% |
| Totals | 100\% | 100\% |  | 100\% | 99\% | 100\% | 100\% |  | 100\% |  | 99\% |  | 100\% | 100\% | 99\% | 100\% | 100\% |
| Unweighted N | $(1,135)$ | (399) |  | (408) | (328) | (430) | (385) |  | (463) |  | (342) |  | (226) | (201) | (264) | (444) | (226) |

3D. Characterizing $90 \%$ vs. 10\% Group Support - Are divided on the policy
If a survey showed that a policy is supported by $90 \%$ of people in one group and $10 \%$ of people in another group, would you say that the two groups generally...?

|  | Total | Gender |  |  |  | Age (4 category) |  |  |  |  |  | Race (4 category) |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | Male |  |  | Female | 18-29 | 30-44 | 45-64 |  | $465+$ |  | White | Black | Hispanic |  | Other |
| Yes | 69\% |  | 69\% |  | 68\% | 64\% | 63\% |  | 74\% |  | 72\% | 71\% | 57\% | 72\% |  | 65\% |
| No | 21\% |  | 21\% |  | 20\% | 25\% | 24\% |  | 17\% |  | 19\% | 18\% | 29\% | 20\% |  | 28\% |
| Not sure | 11\% |  | 10\% |  | 11\% | 11\% | 14\% |  | 9\% |  | 9\% | 11\% | 14\% | 8\% |  | 8\% |
| Totals | 101\% |  | 100\% |  | 99\% | 100\% | 101\% |  | 100\% |  | 100\% | 100\% | 100\% | 100\% |  | 101\% |
| Unweighted N | $(1,135)$ |  | (507) |  | (628) | (148) | (232) |  | (432) |  | 323) | (703) | (146) | (143) |  | (143) |
|  | Total | Party ID |  |  |  | 2020 Vote |  | Family Income (3 category) |  |  |  |  | Region |  |  |  |
|  |  | Dem |  | Ind | Rep | Biden | Trump | < \$50K |  | \$50-100K |  | \$100K+ | Northeast | Midwest | South | West |
| Yes | 69\% | 66\% |  | 68\% | 73\% | 73\% | 74\% | 64\% |  | 69\% |  | 79\% | 69\% | 72\% | 69\% | 65\% |
| No | 21\% | 26\% |  | 18\% | 18\% | 20\% | 19\% | 22\% |  | 25\% |  | 15\% | 21\% | 21\% | 20\% | 22\% |
| Not sure | 11\% | 8\% |  | 14\% | 9\% | 7\% | 7\% | 14\% |  | 7\% |  | 6\% | 10\% | 7\% | 11\% | 13\% |
| Totals | 101\% | 100\% |  | 100\% | 100\% | 100\% | 100\% | 100\% |  | 101\% |  | 100\% | 100\% | 100\% | 100\% | 100\% |
| Unweighted N | $(1,135)$ | (400) |  | (408) | (327) | (429) | (383) | (463) |  | (342) |  | (223) | (202) | (263) | (443) | (227) |

4A. Characterizing $\mathbf{9 0 \%}$ vs. $\mathbf{5 0 \%}$ Group Support - Are united on the policy
If a survey showed that a policy is supported by $90 \%$ of people in one group and $50 \%$ of people in another group, would you say that the two groups generally...?

|  | Total | Gender |  |  |  | Age (4 category) |  |  |  |  |  | Race (4 category) |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | Male |  |  | Female | 18-29 | 30-44 | $45-64$ |  | $465+$ |  | White | Black | Hispanic |  | Other |
| Yes | 17\% | 22\% |  |  | 13\% | 23\% | 16\% | - 16\% |  | 16\% |  | 16\% | 22\% | 20\% |  | 23\% |
| No | 67\% | 66\% |  |  | 67\% | 65\% | 63\% | - 70\% |  | 68\% |  | 69\% | 67\% | 63\% |  | 58\% |
| Not sure | 16\% | 12\% |  |  | 19\% | 12\% | 21\% | 14\% |  | 16\% |  | 16\% | 12\% | 17\% |  | 19\% |
| Totals | 100\% | 100\% |  |  | 99\% | 100\% | 100\% | - $100 \%$ |  | \% 100\% |  | $\begin{aligned} & 101 \% \\ & (704) \end{aligned}$ | 101\% <br> (144) | $\begin{aligned} & 100 \% \\ & (139) \end{aligned}$ |  | $\begin{aligned} & 100 \% \\ & (141) \end{aligned}$ |
| Unweighted N | $(1,128)$ |  | (506) |  | (622) | (147) | (233) |  | (428) |  | 320) |  |  |  |  |  |
|  | Total | Party ID |  |  |  | 2020 Vote |  | Family Income (3 category) |  |  |  |  | Region |  |  |  |
|  |  | Dem |  | Ind | Rep | Biden | Trump | < \$50K | \$50-100K |  |  | \$100K+ | Northeast | Midwest | South | West |
| Yes | 17\% | 23\% |  | 12\% | 18\% | 20\% | 19\% | 17\% | 18\% |  |  | 21\% | 15\% | 16\% | 17\% | 21\% |
| No | 67\% | 63\% |  | 68\% | 70\% | 63\% | 70\% | 65\% | 69\% |  |  | 69\% | 70\% | 74\% | 66\% | 60\% |
| Not sure | 16\% | 14\% |  | 20\% | 12\% | 16\% | 11\% | 18\% | 13\% |  |  | 9\% | 15\% | 10\% | 17\% | 19\% |
| Totals | 100\% | 100\% |  | 100\% | 100\% | 99\% | 100\% | 100\% | 100\% |  |  | 99\% | 100\% | 100\% | 100\% | 100\% |
| Unweighted N | $(1,128)$ | (400) |  | (404) | (324) | (433) | (379) | (465) |  | (337) |  | (223) | (198) | (266) | (441) | (223) |

4B. Characterizing $\mathbf{9 0 \%}$ vs. $\mathbf{5 0 \%}$ Group Support - Agree on the policy
If a survey showed that a policy is supported by $90 \%$ of people in one group and $50 \%$ of people in another group, would you say that the two groups generally...?

|  | Total |  | Gender |  |  | Age (4 category) |  |  |  |  |  | Race (4 category) |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  | Male |  | Female | 18-29 | 30-44 | 45 -64 |  | 4 65+ |  | White Black |  | Hispanic |  | Other |
| Yes | 28\% |  | 33\% |  | 22\% | 45\% | 24\% |  | 25\% |  | 18\% | 26\% | 33\% | 29\% |  | 29\% |
| No | 57\% |  | 56\% |  | 58\% | 41\% | 56\% |  | 61\% |  | 69\% | 60\% | 52\% | 52\% |  | 55\% |
| Not sure | 15\% |  | 11\% |  | 19\% | 14\% | 21\% |  | 14\% |  | 13\% | 14\% | 15\% | 19\% |  | 16\% |
| Totals | 100\% |  | 100\% |  | 99\% | 100\% | 101\% |  | 100\% |  | 100\% | 100\% | 100\% | 100\% |  | 100\% |
| Unweighted N | $(1,129)$ |  | (508) |  | (621) | (149) | (232) |  | (427) |  | (321) | (705) | (146) | (137) |  | (141) |
|  | Total | Party ID |  |  |  | 2020 Vote |  | Family Income (3 category) |  |  |  |  | Region |  |  |  |
|  |  | Dem |  | Ind | Rep | Biden | Trump | < \$50K |  | \$50-100K | K | \$100K+ | Northeast | Midwest | South | West |
| Yes | 28\% | 33\% |  | 26\% | 24\% | 34\% | 26\% | 22\% |  | 31\% |  | 36\% | 27\% | 21\% | 29\% | 32\% |
| No | 57\% | 55\% |  | 54\% | 64\% | 52\% | 62\% | 60\% |  | 56\% |  | 57\% | 58\% | 66\% | 56\% | 50\% |
| Not sure | 15\% | 13\% |  | 20\% | 12\% | 14\% | 11\% | 18\% |  | 13\% |  | 8\% | 15\% | 13\% | 15\% | 18\% |
| Totals | 100\% | 101\% |  | 100\% | 100\% | 100\% | 99\% | 100\% |  | 100\% |  | 101\% | 100\% | 100\% | 100\% | 100\% |
| Unweighted N | $(1,129)$ | (402) |  | (404) | (323) | (432) | (380) | (466) |  | (337) |  | (223) | (198) | (268) | (441) | (222) |

4C. Characterizing $\mathbf{9 0 \%}$ vs. $\mathbf{5 0 \%}$ Group Support - Disagree on the policy
If a survey showed that a policy is supported by $90 \%$ of people in one group and $50 \%$ of people in another group, would you say that the two groups generally...?

|  | Total |  | Gender |  |  | Age (4 category) |  |  |  |  |  | Race (4 category) |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  | Male |  | Female | 18-29 | 30-44 | $45-64$ |  | 4 65+ |  | White Black |  | Hispanic |  | Other |
| Yes | 52\% |  | 51\% |  | 52\% | 45\% | 49\% |  | 53\% |  | 59\% | 52\% | 50\% | 56\% |  | 41\% |
| No | 32\% |  | 35\% |  | 29\% | 38\% | 30\% |  | 32\% |  | 27\% | 32\% | 34\% | 23\% |  | 36\% |
| Not sure | 17\% |  | 14\% |  | 19\% | 16\% | 21\% |  | 15\% |  | 13\% | 15\% | 15\% | 21\% |  | 23\% |
| Totals | 101\% |  | 100\% |  | 100\% | 99\% | 100\% |  | 100\% |  | 99\% | 99\% | 99\% | 100\% |  | 100\% |
| Unweighted N | $(1,132)$ |  | (508) |  | (624) | (147) | (232) |  | (429) |  | (324) | (706) | (144) | (141 |  | (141) |
|  | Total | Party ID |  |  |  | 2020 Vote |  | Family Income (3 category) |  |  |  |  | Region |  |  |  |
|  |  | Dem |  | Ind | Rep | Biden | Trump | < \$50K |  | \$50-100K | K | \$100K+ | Northeast | Midwest | South | West |
| Yes | 52\% | 50\% |  | 48\% | 57\% | 48\% | 58\% | 52\% |  | 51\% |  | 51\% | 51\% | 60\% | 52\% | 43\% |
| No | 32\% | 34\% |  | 31\% | 30\% | 36\% | 31\% | 28\% |  | 34\% |  | 39\% | 29\% | 24\% | 33\% | 40\% |
| Not sure | 17\% | 16\% |  | 20\% | 13\% | 16\% | 11\% | 19\% |  | 15\% |  | 11\% | 20\% | 16\% | 15\% | 18\% |
| Totals | 101\% | 100\% |  | 99\% | 100\% | 100\% | 100\% | 99\% |  | 100\% |  | 101\% | 100\% | 100\% | 100\% | 101\% |
| Unweighted N | $(1,132)$ | (402) |  | (406) | (324) | (434) | (381) | (466) |  | (339) |  | (223) | (198) | (267) | (443) | (224) |

4D. Characterizing $90 \%$ vs. $\mathbf{5 0 \%}$ Group Support - Are divided on the policy
If a survey showed that a policy is supported by $90 \%$ of people in one group and $50 \%$ of people in another group, would you say that the two groups generally...?


5A. Characterizing $90 \%$ vs. $\mathbf{6 5 \%}$ Group Support - Are united on the policy
If a survey showed that a policy is supported by $90 \%$ of people in one group and $65 \%$ of people in another group, would you say that the two groups generally...?

|  | Total |  | Gender |  |  | Age (4 category) |  |  |  |  |  |  | Race (4 category) |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | Male |  | Female |  | 18-29 | 30-44 |  | 45-64 |  | $465+$ |  | White |  | Black | Hispanic |  | Other |
| Yes | 29\% |  | 36\% |  | 22\% | 35\% |  | 20\% |  | 32\% |  | 27\% |  | 27\% | 35\% | 34\% |  | 24\% |
| No | 54\% |  | 50\% |  | 59\% | 49\% |  | 58\% |  | 54\% |  | 55\% |  | 56\% | 52\% | 50\% |  | 54\% |
| Not sure | 17\% |  | 15\% |  | 19\% | 16\% |  | 22\% |  | 13\% |  | 18\% |  | 17\% | 13\% | 16\% |  | 22\% |
| Totals | 100\% |  | 101\% |  | 100\% | 100\% |  | 100\% |  | 99\% |  | 100\% |  | 100\% | 100\% | 100\% |  | 100\% |
| Unweighted N | $(1,134)$ |  | (507) |  | (627) | (149) |  | (233) |  | (431) |  | (321) |  | (705) | (144) | (142) |  | (143) |
|  | Total | Party ID |  |  |  | 2020 Vote |  | Family Income (3 category) |  |  |  |  |  |  | Region |  |  |  |
|  |  | Dem |  | Ind | Rep | Biden | Trump |  | < \$50K |  | \$50-100 |  | \$100K+ | + | Northeast | Midwest | South | West |
| Yes | 29\% | 32\% |  | 23\% | 31\% | 35\% | 29\% |  | 26\% |  | 32\% |  | 30\% |  | 21\% | 23\% | 32\% | 35\% |
| No | 54\% | 50\% |  | 56\% | 57\% | 50\% | 58\% |  | 55\% |  | 55\% |  | 58\% |  | 58\% | 59\% | 53\% | 49\% |
| Not sure | 17\% | 17\% |  | 21\% | 12\% | 15\% | 12\% |  | 19\% |  | 13\% |  | 12\% |  | 21\% | 18\% | 15\% | 16\% |
| Totals | 100\% | 99\% |  | 100\% | 100\% | 100\% | 99\% |  | 100\% |  | 100\% |  | 100\% |  | 100\% | 100\% | 100\% | 100\% |
| Unweighted N | $(1,134)$ | (403) |  | (406) | (325) | (433) | (381) |  | (465) |  | (342) |  | (222) |  | (201) | (268) | (440) | (225) |

5B. Characterizing $\mathbf{9 0 \%}$ vs. $\mathbf{6 5 \%}$ Group Support - Agree on the policy
If a survey showed that a policy is supported by $90 \%$ of people in one group and $65 \%$ of people in another group, would you say that the two groups generally...?


5C. Characterizing $\mathbf{9 0 \%}$ vs. $\mathbf{6 5 \%}$ Group Support - Disagree on the policy
If a survey showed that a policy is supported by $90 \%$ of people in one group and $65 \%$ of people in another group, would you say that the two groups generally...?

|  | Total |  | Gender |  |  | Age (4 category) |  |  |  |  |  |  | Race (4 category) |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | Male |  |  | Female | 18-29 | 30-44 |  | 45-64 |  | 65+ |  | White | Black | Hispanic |  | Other |
| Yes | 38\% | 31\% |  |  | 44\% | 31\% | 37\% |  | 39\% |  | 43\% |  | 39\% | 39\% | 36\% |  | 26\% |
| No | 46\% | 52\% |  |  | 40\% | 53\% | 38\% |  | 48\% |  | 46\% |  | 46\% | 44\% | 46\% |  | 54\% |
| Not sure | 16\% | 16\% |  |  | 16\% | 15\% | 25\% |  | 13\% |  | 12\% |  | 15\% | 17\% | 19\% |  | 20\% |
| Totals | 100\% | $\begin{gathered} 99 \% \\ (506) \end{gathered}$ |  |  | 100\% | $\begin{array}{r} 99 \% \\ (148) \end{array}$ | $\begin{aligned} & 100 \% \\ & (231) \end{aligned}$ |  | $\begin{aligned} & 100 \% \\ & (430) \end{aligned}$ |  | $\begin{array}{ll} \% & 101 \% \\ ) & (322) \end{array}$ |  | $\begin{aligned} & 100 \% \\ & (702) \end{aligned}$ | $\begin{aligned} & 100 \% \\ & (144) \end{aligned}$ | $\begin{aligned} & 101 \% \\ & (142) \end{aligned}$ |  | $\begin{aligned} & 100 \% \\ & (143) \end{aligned}$ |
| Unweighted N | $(1,131)$ |  |  |  | (625) |  |  |  |  |  |  |  |  |  |  |  |  |
|  | Total | Party ID |  |  |  | 2020 Vote |  |  | Family Income (3 category) |  |  |  |  | Region |  |  |  |
|  |  | Dem |  | Ind | Rep | Biden | Trump |  | < \$50K |  | \$50-100K |  | \$100K+ | Northeast | Midwest | South | West |
| Yes | 38\% | 37\% |  | 33\% | 45\% | 33\% | 46\% |  | 37\% |  | 40\% |  | 37\% | 37\% | 43\% | 38\% | 33\% |
| No | 46\% | 49\% |  | 47\% | 42\% | 53\% | 42\% |  | 45\% |  | 48\% |  | 47\% | 42\% | 39\% | 46\% | 56\% |
| Not sure | 16\% | 14\% |  | 21\% | 13\% | 14\% | 12\% |  | 18\% |  | 13\% |  | 16\% | 21\% | 18\% | 16\% | 11\% |
| Totals | 100\% | 100\% |  | 101\% | 100\% | 100\% | 100\% |  | 100\% |  | 101\% |  | 100\% | 100\% | 100\% | 100\% | 100\% |
| Unweighted N | $(1,131)$ | (402) |  | (404) | (325) | (433) | (380) |  | (465) |  | (339) |  | (223) | (201) | (265) | (441) | (224) |

5D. Characterizing $90 \%$ vs. $65 \%$ Group Support - Are divided on the policy
If a survey showed that a policy is supported by $90 \%$ of people in one group and $65 \%$ of people in another group, would you say that the two groups generally...?

|  | Total | Gender |  |  |  | Age (4 category) |  |  |  |  |  |  | Race (4 category) |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | Male |  |  | Female | 18-29 | 30-44 |  | 45-64 |  | 4 65+ |  | White | Black | Hispanic |  | Other |
| Yes | 44\% | 38\% |  |  | 50\% | 42\% | 42\% |  | 45\% |  | 49\% |  | 45\% | 46\% | 46\% |  | 34\% |
| No | 40\% | 47\% |  |  | 33\% | 40\% | 40\% |  | 40\% |  | 39\% |  | 38\% | 39\% | 43\% |  | 51\% |
| Not sure | 16\% | 15\% |  |  | 17\% | 19\% | 18\% |  | 15\% |  | 12\% |  | 17\% | 15\% | 11\% |  | 15\% |
| Totals | 100\% | 100\% |  |  | 100\% | 101\% |  | 100\% | 100\% |  | \% 100\% |  | 100\% | 100\% | 100\% |  | 100\% |
| Unweighted N | $(1,135)$ |  | (505) |  | (630) | (149) |  | (233) | (430) |  | (323) |  | (704) | (145) | (143) |  | (143) |
|  | Total | Party ID |  |  |  | 2020 Vote |  | Family Income (3 category) |  |  |  |  |  | Region |  |  |  |
|  |  | Dem |  | Ind | Rep | Biden | Trump |  | < \$50K |  | \$50-100K | K | \$100K+ | Northeast | Midwest | South | West |
| Yes | 44\% | 43\% |  | 42\% | 49\% | 41\% | 51\% |  | 45\% |  | 44\% |  | 43\% | 41\% | 49\% | 44\% | 44\% |
| No | 40\% | 40\% |  | 38\% | 40\% | 44\% | 38\% |  | 39\% |  | 41\% |  | 42\% | 35\% | 39\% | 42\% | 41\% |
| Not sure | 16\% | 17\% |  | 19\% | 11\% | 15\% | 11\% |  | 16\% |  | 14\% |  | 14\% | 25\% | 12\% | 14\% | 16\% |
| Totals | 100\% | 100\% |  | 99\% | 100\% | 100\% | 100\% |  | 100\% |  | 99\% |  | 99\% | 101\% | 100\% | 100\% | 101\% |
| Unweighted N | $(1,135)$ | (403) |  | (406) | (326) | (432) | (383) |  | (468) |  | (340) |  | (222) | (201) | (267) | (440) | (227) |

6A. Characterizing $\mathbf{9 0 \%}$ vs. $\mathbf{8 0 \%}$ Group Support - Are united on the policy
If a survey showed that a policy is supported by $90 \%$ of people in one group and $80 \%$ of people in another group, would you say that the two groups generally...?

|  | Total |  | Gender |  |  | Age (4 category) |  |  |  |  |  |  | Race (4 category) |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | Male |  | Female |  | 18-29 | 30-44 |  | 45-64 |  | $465+$ |  | White |  | Black | Hispanic |  | Other |
| Yes | 61\% |  | 65\% |  | 57\% | 63\% |  | 53\% |  | 65\% |  | 63\% |  | 64\% | 61\% | 54\% |  | 53\% |
| No | 26\% |  | 23\% |  | 28\% | 29\% |  | 31\% |  | 22\% |  | 22\% |  | 24\% | 30\% | 32\% |  | 26\% |
| Not sure | 13\% |  | 12\% |  | 15\% | 8\% |  | 17\% |  | 13\% |  | 15\% |  | 13\% | 10\% | 14\% |  | 21\% |
| Totals | 100\% |  | 100\% |  | 100\% | 100\% |  | 101\% |  | 100\% |  | 100\% |  | 101\% | 101\% | 100\% |  | 100\% |
| Unweighted N | $(1,135)$ |  | (505) |  | (630) | (149) |  | (233) |  | (431) |  | (322) |  | (706) | (147) | (140) |  | (142) |
|  | Total | Party ID |  |  |  | 2020 Vote |  | Family Income (3 category) |  |  |  |  |  |  | Region |  |  |  |
|  |  | Dem |  | Ind | Rep | Biden | Trump |  | < \$50K |  | \$50-100 |  | \$100K+ |  | Northeast | Midwest | South | West |
| Yes | 61\% | 65\% |  | 56\% | 63\% | 70\% | 62\% |  | 54\% |  | 69\% |  | 68\% |  | 57\% | 60\% | 62\% | 65\% |
| No | 26\% | 23\% |  | 26\% | 27\% | 22\% | 26\% |  | 28\% |  | 23\% |  | 25\% |  | 31\% | 25\% | 25\% | 23\% |
| Not sure | 13\% | 12\% |  | 17\% | 10\% | 9\% | 11\% |  | 18\% |  | 8\% |  | 7\% |  | 12\% | 15\% | 14\% | 13\% |
| Totals | 100\% | 100\% |  | 99\% | 100\% | 101\% | 99\% |  | 100\% |  | 100\% |  | 100\% |  | 100\% | 100\% | 101\% | 101\% |
| Unweighted N | $(1,135)$ | (404) |  | (405) | (326) | (435) | (381) |  | (466) |  | (340) |  | (225) |  | (202) | (267) | (441) | (225) |

6B. Characterizing $90 \%$ vs. $\mathbf{8 0 \%}$ Group Support - Agree on the policy
If a survey showed that a policy is supported by $90 \%$ of people in one group and $80 \%$ of people in another group, would you say that the two groups generally...?

|  | Total | Gender |  | Age (4 category) |  |  |  | Race (4 category) |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | Male | Female | 18-29 | 30-44 | 45-64 | 65+ | White | Black | Hispanic | Other |
| Yes | 70\% | 73\% | 67\% | 70\% | 68\% | 71\% | 70\% | 72\% | 63\% | 63\% | 70\% |
| No | 19\% | 18\% | 21\% | 21\% | 16\% | 20\% | 21\% | 17\% | 25\% | 27\% | 20\% |
| Not sure | 11\% | 9\% | 13\% | 9\% | 16\% | 9\% | 10\% | 11\% | 12\% | 10\% | 10\% |
| Totals | 100\% | 100\% | 101\% | 100\% | 100\% | 100\% | 101\% | 100\% | 100\% | 100\% | 100\% |
| Unweighted N | $(1,139)$ | (506) | (633) | (149) | (236) | (429) | (325) | (709) | (146) | (142) | (142) |


|  | Total | Party ID |  |  | 2020 Vote |  | Family Income (3 category) |  |  | Region |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | Dem | Ind | Rep | Biden | Trump | <\$50K | \$50-100K | \$100K+ | Northeast | Midwest | South | West |
| Yes | 70\% | 70\% | 64\% | 76\% | 76\% | 72\% | 62\% | 76\% | 80\% | 63\% | 73\% | 69\% | 73\% |
| No | 19\% | 20\% | 20\% | 19\% | 13\% | 21\% | 24\% | 15\% | 16\% | 25\% | 18\% | 20\% | 16\% |
| Not sure | 11\% | 10\% | 16\% | 6\% | 10\% | 7\% | 14\% | 9\% | 4\% | 12\% | 9\% | 11\% | 11\% |
| Totals | 100\% | 100\% | 100\% | 101\% | 99\% | 100\% | 100\% | 100\% | 100\% | 100\% | 100\% | 100\% | 100\% |
| Unweighted N | $(1,139)$ | (405) | (410) | (324) | (436) | (380) | (468) | (341) | (225) | (201) | (268) | (445) | (225) |

6C. Characterizing $\mathbf{9 0 \%}$ vs. $\mathbf{8 0} \%$ Group Support - Disagree on the policy
If a survey showed that a policy is supported by $90 \%$ of people in one group and $80 \%$ of people in another group, would you say that the two groups generally...?

|  | Total | Gender |  |  |  | Age (4 category) |  |  |  |  |  |  | Race (4 category) |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | Male |  |  | Female | 18-29 | 30-44 |  | 45-64 |  | $465+$ |  | White |  | Black | Hispanic |  | Other |
| Yes | 19\% |  | 20\% |  | 19\% | 24\% |  | 19\% |  | 17\% |  | 20\% |  | 18\% | 25\% | 26\% |  | 13\% |
| No | 70\% |  | 71\% |  | 68\% | 72\% |  | 67\% |  | 72\% |  | 68\% |  | 72\% | 63\% | 63\% |  | 73\% |
| Not sure | 11\% |  | 9\% |  | 13\% | 5\% |  | 15\% |  | 12\% |  | 12\% |  | 10\% | 12\% | 11\% |  | 14\% |
| Totals | 100\% |  | 100\% |  | 100\% | 101\% |  | 101\% |  | 101\% |  | 100\% |  | 100\% | 100\% | 100\% |  | 100\% |
| Unweighted N | $(1,129)$ |  | (503) |  | (626) | (149) |  | (234) |  | (426) |  | (320) |  | (705) | (144) | (139 |  | (141) |
|  | Total | Party ID |  |  |  | 2020 Vote |  | Family Income (3 category) |  |  |  |  |  |  | Region |  |  |  |
|  |  | Dem |  | Ind | Rep | Biden | Trump |  | < \$50K |  | \$50-100 |  | \$100K+ |  | Northeast | Midwest | South | West |
| Yes | 19\% | 20\% |  | 18\% | 21\% | 17\% | 20\% |  | 21\% |  | 15\% |  | 16\% |  | 22\% | 18\% | 20\% | 17\% |
| No | 70\% | 71\% |  | 67\% | 71\% | 73\% | 72\% |  | 64\% |  | 77\% |  | 78\% |  | 67\% | 72\% | 69\% | 71\% |
| Not sure | 11\% | 9\% |  | 15\% | 8\% | 10\% | 8\% | \% | 15\% |  | 8\% |  | 6\% |  | 11\% | 10\% | 11\% | 12\% |
| Totals | 100\% | 100\% |  | 100\% | 100\% | 100\% | 100\% |  | 100\% |  | 100\% |  | 100\% |  | 100\% | 100\% | 100\% | 100\% |
| Unweighted N | $(1,129)$ | (402) |  | (403) | (324) | (433) | (378) |  | (463) |  | (340) |  | (223) |  | (201) | (264) | (439) | (225) |

6D. Characterizing $90 \%$ vs. $\mathbf{8 0 \%}$ Group Support - Are divided on the policy
If a survey showed that a policy is supported by $90 \%$ of people in one group and $80 \%$ of people in another group, would you say that the two groups generally...?

|  | Total |  | Gender |  |  | Age (4 category) |  |  |  |  |  |  | Race (4 category) |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | Male |  | Female |  | 18-29 | 30-44 |  | 45-64 |  | $465+$ |  | White |  | Black | Hispanic |  | Other |
| Yes | 23\% |  | 23\% |  | 24\% | 30\% |  | 20\% |  | 22\% |  | 23\% |  | 20\% | 40\% | 27\% |  | 18\% |
| No | 65\% |  | 67\% |  | 62\% | 63\% |  | 60\% |  | 68\% |  | 66\% |  | 69\% | 48\% | 58\% |  | 63\% |
| Not sure | 12\% |  | 10\% |  | 14\% | 7\% |  | 20\% |  | 10\% |  | 11\% |  | 11\% | 11\% | 15\% |  | 20\% |
| Totals | 100\% |  | 100\% |  | 100\% | 100\% |  | 100\% |  | 100\% |  | 100\% |  | 100\% | 99\% | 100\% |  | 101\% |
| Unweighted N | $(1,132)$ |  | (504) |  | (628) | (149) |  | (235) |  | (428) |  | (320) |  | (707) | (145) | (140) |  | (140) |
|  | Total | Party ID |  |  |  | 2020 Vote |  |  | Family Income (3 category) |  |  |  |  |  | Region |  |  |  |
|  |  | Dem |  | Ind | Rep | Biden | Trump |  | < \$50K |  | \$50-100 |  | \$100K+ |  | Northeast | Midwest | South | West |
| Yes | 23\% | 27\% |  | 20\% | 24\% | 22\% | 23\% |  | 27\% |  | 18\% |  | 19\% |  | 27\% | 19\% | 26\% | 20\% |
| No | 65\% | 62\% |  | 62\% | 70\% | 67\% | 70\% |  | 57\% |  | 72\% |  | 74\% |  | 58\% | 69\% | 63\% | 68\% |
| Not sure | 12\% | 11\% |  | 18\% | 6\% | 11\% | 8\% | \% | 16\% |  | 9\% |  | 7\% |  | 15\% | 11\% | 11\% | 12\% |
| Totals | 100\% | 100\% |  | 100\% | 100\% | 100\% | 101\% |  | 100\% |  | 99\% |  | 100\% |  | 100\% | 99\% | 100\% | 100\% |
| Unweighted N | $(1,132)$ | (405) |  | (402) | (325) | (433) | (379) |  | (467) |  | (339) |  | (222) |  | (202) | (263) | (441) | (226) |

7A. Characterizing 44\% vs. $\mathbf{4 3} \%$ Candidate Support - Candidate A has a slight lead
If a survey showed that in an upcoming election, $44 \%$ of people support Candidate A and $43 \%$ support Candidate B, would you say that. . . ?

|  | Total | Gender |  | Age (4 category) |  |  |  | Race (4 category) |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | Male | Female | 18-29 | 30-44 | 45-64 | 65+ | White | Black | Hispanic | Other |
| Yes | 58\% | 59\% | 58\% | 66\% | 62\% | 56\% | 51\% | 58\% | 62\% | 58\% | 50\% |
| No | 31\% | 32\% | 31\% | 27\% | 25\% | 33\% | 40\% | 31\% | 29\% | 30\% | 41\% |
| Not sure | 11\% | 10\% | 11\% | 8\% | 13\% | 11\% | 10\% | 11\% | 8\% | 13\% | 10\% |
| Totals | 100\% | 101\% | 100\% | 101\% | 100\% | 100\% | 101\% | 100\% | 99\% | 101\% | 101\% |
| Unweighted N | $(1,135)$ | (508) | (627) | (146) | (231) | (431) | (327) | (707) | (144) | (141) | (143) |


|  | Total | Party ID |  |  | 2020 Vote |  | Family Income (3 category) |  |  | Region |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | Dem | Ind | Rep | Biden | Trump | < \$50K | \$50-100K | \$100K+ | Northeast | Midwest | South | West |
| Yes | 58\% | 56\% | 51\% | 69\% | 50\% | 66\% | 59\% | 60\% | 53\% | 51\% | 63\% | 58\% | 60\% |
| No | 31\% | 36\% | 33\% | 24\% | 40\% | 27\% | 29\% | 30\% | 39\% | 31\% | 30\% | 32\% | 32\% |
| Not sure | 11\% | 8\% | 16\% | 7\% | 10\% | 7\% | 12\% | 11\% | 8\% | 18\% | 8\% | 10\% | 8\% |
| Totals | 100\% | 100\% | 100\% | 100\% | 100\% | 100\% | 100\% | 101\% | 100\% | 100\% | 101\% | 100\% | 100\% |
| Unweighted N | $(1,135)$ | (401) | (407) | (327) | (431) | (384) | (464) | (344) | (224) | (199) | (269) | (440) | (227) |

7B. Characterizing 44\% vs. 43\% Candidate Support - Candidate A has a large lead
If a survey showed that in an upcoming election, $44 \%$ of people support Candidate A and $43 \%$ support Candidate B, would you say that. . . ?

|  | Total | Gender |  | Age (4 category) |  |  |  | Race (4 category) |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | Male | Female | 18-29 | 30-44 | 45-64 | 65+ | White | Black | Hispanic | Other |
| Yes | 5\% | 6\% | 4\% | 11\% | 5\% | 3\% | 2\% | 4\% | 7\% | 12\% | 0\% |
| No | 87\% | 88\% | 87\% | 80\% | 85\% | 89\% | 92\% | 88\% | 82\% | 82\% | 93\% |
| Not sure | 8\% | 6\% | 10\% | 9\% | 9\% | 8\% | 6\% | 8\% | 11\% | 6\% | 6\% |
| Totals | 100\% | 100\% | 101\% | 100\% | 99\% | 100\% | 100\% | 100\% | 100\% | 100\% | 99\% |
| Unweighted N | $(1,131)$ | (506) | (625) | (145) | (232) | (430) | (324) | (704) | (143) | (141) | (143) |


|  | Total | Party ID |  |  | 2020 Vote |  | Family Income (3 category) |  |  | Region |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | Dem | Ind | Rep | Biden | Trump | < \$50K | \$50-100K | \$100K+ | Northeast | Midwest | South | West |
| Yes | 5\% | 9\% | 4\% | 2\% | 6\% | 4\% | 5\% | 6\% | 4\% | 5\% | 6\% | 3\% | 8\% |
| No | 87\% | 87\% | 83\% | 93\% | 88\% | 90\% | 85\% | 86\% | 90\% | 81\% | 88\% | 89\% | 87\% |
| Not sure | 8\% | 4\% | 13\% | 6\% | 7\% | 7\% | 10\% | 8\% | 5\% | 14\% | 6\% | 8\% | 5\% |
| Totals | 100\% | 100\% | 100\% | 101\% | 101\% | 101\% | 100\% | 100\% | 99\% | 100\% | 100\% | 100\% | 100\% |
| Unweighted N | $(1,131)$ | (401) | (406) | (324) | (431) | (381) | (461) | (344) | (223) | (199) | (267) | (438) | (227) |

7C. Characterizing $44 \%$ vs. $\mathbf{4 3} \%$ Candidate Support - Candidates A and B have about equal support
If a survey showed that in an upcoming election, $44 \%$ of people support Candidate $A$ and $43 \%$ support Candidate B, would you say that. . . ?

|  | Total | Gender |  | Age (4 category) |  |  |  | Race (4 category) |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | Male | Female | 18-29 | 30-44 | 45-64 | 65+ | White | Black | Hispanic | Other |
| Yes | 80\% | 82\% | 79\% | 76\% | 77\% | 82\% | 86\% | 81\% | 75\% | 83\% | 82\% |
| No | 10\% | 10\% | 10\% | 14\% | 9\% | 11\% | 7\% | 10\% | 17\% | 6\% | 11\% |
| Not sure | 9\% | 8\% | 11\% | 10\% | 14\% | 8\% | 7\% | 10\% | 8\% | 11\% | 6\% |
| Totals | 99\% | 100\% | 100\% | 100\% | 100\% | 101\% | 100\% | 101\% | 100\% | 100\% | 99\% |
| Unweighted N | $(1,136)$ | (509) | (627) | (146) | (232) | (431) | (327) | (708) | (145) | (141) | (142) |


|  | Total | Party ID |  |  | 2020 Vote |  | Family Income (3 category) |  |  | Region |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | Dem | Ind | Rep | Biden | Trump | < \$50K | \$50-100K | \$100K+ | Northeast | Midwest | South | West |
| Yes | 80\% | 83\% | 74\% | 85\% | 85\% | 86\% | 77\% | 84\% | 84\% | 65\% | 88\% | 82\% | 82\% |
| No | 10\% | 13\% | 10\% | 7\% | 8\% | 6\% | 13\% | 9\% | 7\% | 18\% | 6\% | 10\% | 9\% |
| Not sure | 9\% | 4\% | 16\% | 7\% | 6\% | 8\% | 10\% | 8\% | 9\% | 17\% | 6\% | 8\% | 9\% |
| Totals | 99\% | 100\% | 100\% | 99\% | 99\% | 100\% | 100\% | 101\% | 100\% | 100\% | 100\% | 100\% | 100\% |
| Unweighted N | $(1,136)$ | (401) | (408) | (327) | (432) | (384) | (466) | (343) | (223) | (199) | (270) | (440) | (227) |

7D. Characterizing $44 \%$ vs. $43 \%$ Candidate Support - Candidate A is more likely than Candidate B to win the election
If a survey showed that in an upcoming election, $44 \%$ of people support Candidate A and $43 \%$ support Candidate B, would you say that. . . ?

|  | Total | Gender |  | Age (4 category) |  |  |  | Race (4 category) |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | Male | Female | 18-29 | 30-44 | 45-64 | 65+ | White | Black | Hispanic | Other |
| Yes | 15\% | 17\% | 13\% | 27\% | 17\% | 12\% | 7\% | 15\% | 22\% | 16\% | 7\% |
| No | 58\% | 57\% | 59\% | 51\% | 51\% | 63\% | 65\% | 61\% | 52\% | 55\% | 53\% |
| Not sure | 27\% | 26\% | 27\% | 22\% | 32\% | 25\% | 28\% | 25\% | 26\% | 29\% | 40\% |
| Totals | 100\% | 100\% | 99\% | 100\% | 100\% | 100\% | 100\% | 101\% | 100\% | 100\% | 100\% |
| Unweighted N | $(1,129)$ | (507) | (622) | (145) | (231) | (428) | (325) | (703) | (144) | (141) | (141) |


|  | Total | Party ID |  |  | 2020 Vote |  | Family Income (3 category) |  |  | Region |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | Dem | Ind | Rep | Biden | Trump | < \$50K | \$50-100K | \$100K+ | Northeast | Midwest | South | West |
| Yes | 15\% | 18\% | 11\% | 17\% | 13\% | 14\% | 16\% | 18\% | 10\% | 15\% | 12\% | 14\% | 21\% |
| No | 58\% | 59\% | 58\% | 57\% | 61\% | 61\% | 57\% | 55\% | 69\% | 56\% | 61\% | 55\% | 62\% |
| Not sure | 27\% | 23\% | 31\% | 25\% | 26\% | 25\% | 27\% | 27\% | 21\% | 29\% | 27\% | 31\% | 17\% |
| Totals | 100\% | 100\% | 100\% | 99\% | 100\% | 100\% | 100\% | 100\% | 100\% | 100\% | 100\% | 100\% | 100\% |
| Unweighted N | $(1,129)$ | (401) | (405) | (323) | (431) | (379) | (463) | (342) | (223) | (199) | (267) | (436) | (227) |

7E. Characterizing 44\% vs. $43 \%$ Candidate Support - It is hard to tell which candidate is more likely to win the election
If a survey showed that in an upcoming election, $44 \%$ of people support Candidate A and $43 \%$ support Candidate B, would you say that. . . ?

|  | Total | Gender |  | Age (4 category) |  |  |  | Race (4 category) |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | Male | Female | 18-29 | 30-44 | 45-64 | 65+ | White | Black | Hispanic | Other |
| Yes | 79\% | 80\% | 78\% | 74\% | 74\% | 80\% | 89\% | 82\% | 68\% | 77\% | 76\% |
| No | 11\% | 12\% | 10\% | 12\% | 14\% | 13\% | 4\% | 9\% | 19\% | 9\% | 21\% |
| Not sure | 10\% | 9\% | 11\% | 14\% | 13\% | 8\% | 7\% | 9\% | 13\% | 14\% | 3\% |
| Totals | 100\% | 101\% | 99\% | 100\% | 101\% | 101\% | 100\% | 100\% | 100\% | 100\% | 100\% |
| Unweighted N | $(1,135)$ | (508) | (627) | (147) | (234) | (430) | (324) | (707) | (144) | (141) | (143) |


|  | Total | Party ID |  |  | 2020 Vote |  | Family Income (3 category) |  |  | Region |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | Dem | Ind | Rep | Biden | Trump | < \$50K | \$50-100K | \$100K+ | Northeast | Midwest | South | West |
| Yes | 79\% | 78\% | 75\% | 84\% | 83\% | 88\% | 74\% | 81\% | 88\% | 74\% | 86\% | 79\% | 77\% |
| No | 11\% | 14\% | 9\% | 10\% | 9\% | 5\% | 16\% | 9\% | 6\% | 15\% | 8\% | 12\% | 9\% |
| Not sure | 10\% | 8\% | 16\% | 6\% | 8\% | 7\% | 10\% | 11\% | 6\% | 11\% | 6\% | 9\% | 14\% |
| Totals | 100\% | 100\% | 100\% | 100\% | 100\% | 100\% | 100\% | 101\% | 100\% | 100\% | 100\% | 100\% | 100\% |
| Unweighted N | $(1,135)$ | (402) | (408) | (325) | (435) | (381) | (464) | (342) | (225) | (200) | (268) | (441) | (226) |

8A. Characterizing $\mathbf{4 6 \%}$ vs. $\mathbf{4 2 \%}$ Candidate Support - Candidate A has a slight lead
If a survey showed that in an upcoming election, $46 \%$ of people support Candidate A and $42 \%$ support Candidate B, would you say that. . . ?

|  | Total | Gender |  | Age (4 category) |  |  |  | Race (4 category) |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | Male | Female | 18-29 | 30-44 | 45-64 | 65+ | White | Black | Hispanic | Other |
| Yes | 76\% | 80\% | 73\% | 81\% | 75\% | 73\% | 79\% | 78\% | 74\% | 71\% | 73\% |
| No | 15\% | 14\% | 16\% | 14\% | 14\% | 17\% | 14\% | 14\% | 18\% | 20\% | 17\% |
| Not sure | 8\% | 6\% | 11\% | 4\% | 10\% | 10\% | 8\% | 8\% | 8\% | 9\% | 10\% |
| Totals | 99\% | 100\% | 100\% | 99\% | 99\% | 100\% | 101\% | 100\% | 100\% | 100\% | 100\% |
| Unweighted N | $(1,144)$ | (514) | (630) | (147) | (235) | (432) | (330) | (709) | (147) | (144) | (144) |


|  | Total | Party ID |  |  | 2020 Vote |  | Family Income (3 category) |  |  | Region |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | Dem | Ind | Rep | Biden | Trump | < \$50K | \$50-100K | \$100K+ | Northeast | Midwest | South | West |
| Yes | 76\% | 76\% | 70\% | 84\% | 75\% | 82\% | 72\% | 78\% | 80\% | 74\% | 84\% | 74\% | 75\% |
| No | 15\% | 19\% | 16\% | 10\% | 17\% | 11\% | 18\% | 13\% | 16\% | 16\% | 7\% | 18\% | 19\% |
| Not sure | 8\% | 5\% | 13\% | 7\% | 8\% | 7\% | 10\% | 9\% | 3\% | 10\% | 9\% | 8\% | 7\% |
| Totals | 99\% | 100\% | 99\% | 101\% | 100\% | 100\% | 100\% | 100\% | 99\% | 100\% | 100\% | 100\% | 101\% |
| Unweighted N | $(1,144)$ | (405) | (410) | (329) | (434) | (387) | (468) | (344) | (227) | (201) | (271) | (446) | (226) |

8B. Characterizing $\mathbf{4 6 \%}$ vs. $\mathbf{4 2 \%}$ Candidate Support - Candidate A has a large lead
If a survey showed that in an upcoming election, $46 \%$ of people support Candidate A and $42 \%$ support Candidate B, would you say that. . . ?

|  | Total | Gender |  | Age (4 category) |  |  |  | Race (4 category) |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | Male | Female | 18-29 | 30-44 | 45-64 | 65+ | White | Black | Hispanic | Other |
| Yes | 6\% | 6\% | 7\% | 17\% | 5\% | 4\% | 2\% | 5\% | 7\% | 17\% | 2\% |
| No | 85\% | 88\% | 82\% | 76\% | 86\% | 87\% | 91\% | 87\% | 84\% | 75\% | 90\% |
| Not sure | 9\% | 6\% | 11\% | 8\% | 9\% | 10\% | 7\% | 9\% | 9\% | 9\% | 9\% |
| Totals | 100\% | 100\% | 100\% | 101\% | 100\% | 101\% | 100\% | 101\% | 100\% | 101\% | 101\% |
| Unweighted N | $(1,136)$ | (506) | (630) | (144) | (233) | (430) | (329) | (706) | (146) | (141) | (143) |


|  | Total | Party ID |  |  | 2020 Vote |  | Family Income (3 category) |  |  | Region |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | Dem | Ind | Rep | Biden | Trump | < \$50K | \$50-100K | \$100K+ | Northeast | Midwest | South | West |
| Yes | 6\% | 12\% | 3\% | 4\% | 7\% | 5\% | 5\% | 9\% | 4\% | 4\% | 6\% | 5\% | 10\% |
| No | 85\% | 83\% | 85\% | 87\% | 86\% | 88\% | 85\% | 81\% | 92\% | 85\% | 87\% | 86\% | 82\% |
| Not sure | 9\% | 5\% | 12\% | 9\% | 7\% | 8\% | 10\% | 9\% | 5\% | 11\% | 7\% | 9\% | 8\% |
| Totals | 100\% | 100\% | 100\% | 100\% | 100\% | 101\% | 100\% | 99\% | 101\% | 100\% | 100\% | 100\% | 100\% |
| Unweighted N | $(1,136)$ | (401) | (408) | (327) | (432) | (385) | (466) | (342) | (225) | (200) | (271) | (442) | (223) |

8C. Characterizing $\mathbf{4 6 \%}$ vs. $\mathbf{4 2 \%}$ Candidate Support - Candidates A and B have about equal support
If a survey showed that in an upcoming election, $46 \%$ of people support Candidate A and $42 \%$ support Candidate B, would you say that. . . ?

|  | Total | Gender |  | Age (4 category) |  |  |  | Race (4 category) |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | Male | Female | 18-29 | 30-44 | 45-64 | 65+ | White | Black | Hispanic | Other |
| Yes | 65\% | 64\% | 65\% | 61\% | 65\% | 66\% | 65\% | 67\% | 54\% | 64\% | 66\% |
| No | 22\% | 24\% | 19\% | 23\% | 22\% | 22\% | 20\% | 20\% | 31\% | 21\% | 18\% |
| Not sure | 14\% | 11\% | 16\% | 16\% | 13\% | 11\% | 16\% | 13\% | 14\% | 15\% | 16\% |
| Totals | 101\% | 99\% | 100\% | 100\% | 100\% | 99\% | 101\% | 100\% | 99\% | 100\% | 100\% |
| Unweighted N | $(1,138)$ | (509) | (629) | (146) | (233) | (431) | (328) | (705) | (146) | (143) | (144) |


|  | Total | Party ID |  |  | 2020 Vote |  | Family Income (3 category) |  |  | Region |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | Dem | Ind | Rep | Biden | Trump | < \$50K | \$50-100K | \$100K+ | Northeast | Midwest | South | West |
| Yes | 65\% | 70\% | 59\% | 65\% | 71\% | 68\% | 61\% | 66\% | 73\% | 61\% | 69\% | 65\% | 62\% |
| No | 22\% | 19\% | 22\% | 24\% | 18\% | 21\% | 25\% | 19\% | 18\% | 20\% | 22\% | 22\% | 23\% |
| Not sure | 14\% | 11\% | 19\% | 11\% | 11\% | 11\% | 14\% | 14\% | 9\% | 19\% | 9\% | 13\% | 15\% |
| Totals | 101\% | 100\% | 100\% | 100\% | 100\% | 100\% | 100\% | 99\% | 100\% | 100\% | 100\% | 100\% | 100\% |
| Unweighted N | $(1,138)$ | (402) | (409) | (327) | (432) | (385) | (468) | (342) | (224) | (200) | (270) | (443) | (225) |

8D. Characterizing $46 \%$ vs. $42 \%$ Candidate Support - Candidate A is more likely than Candidate B to win the election
If a survey showed that in an upcoming election, $46 \%$ of people support Candidate A and $42 \%$ support Candidate B, would you say that. . . ?

|  | Total | Gender |  | Age (4 category) |  |  |  | Race (4 category) |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | Male | Female | 18-29 | 30-44 | 45-64 | 65+ | White | Black | Hispanic | Other |
| Yes | 39\% | 46\% | 31\% | 57\% | 35\% | 34\% | 33\% | 37\% | 43\% | 36\% | 44\% |
| No | 36\% | 33\% | 40\% | 34\% | 32\% | 40\% | 37\% | 37\% | 35\% | 35\% | 33\% |
| Not sure | 25\% | 21\% | 29\% | 9\% | 33\% | 26\% | 30\% | 26\% | 21\% | 29\% | 23\% |
| Totals | 100\% | 100\% | 100\% | 100\% | 100\% | 100\% | 100\% | 100\% | 99\% | 100\% | 100\% |
| Unweighted N | $(1,140)$ | (511) | (629) | (147) | (232) | (432) | (329) | (706) | (147) | (143) | (144) |


|  | Total | Party ID |  |  | 2020 Vote |  | Family Income (3 category) |  |  | Region |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | Dem | Ind | Rep | Biden | Trump | < \$50K | \$50-100K | \$100K+ | Northeast | Midwest | South | West |
| Yes | 39\% | 38\% | 33\% | 46\% | 33\% | 39\% | 36\% | 39\% | 40\% | 39\% | 36\% | 39\% | 41\% |
| No | 36\% | 40\% | 39\% | 30\% | 40\% | 33\% | 37\% | 31\% | 44\% | 35\% | 38\% | 35\% | 38\% |
| Not sure | 25\% | 23\% | 28\% | 24\% | 27\% | 28\% | 26\% | 30\% | 15\% | 26\% | 27\% | 27\% | 21\% |
| Totals | 100\% | 101\% | 100\% | 100\% | 100\% | 100\% | 99\% | 100\% | 99\% | 100\% | 101\% | 101\% | 100\% |
| Unweighted N | $(1,140)$ | (403) | (409) | (328) | (434) | (385) | (466) | (344) | (225) | (201) | (269) | (445) | (225) |

8E. Characterizing $\mathbf{4 6 \%}$ vs. $\mathbf{4 2 \%}$ Candidate Support - It is hard to tell which candidate is more likely to win the election
If a survey showed that in an upcoming election, $46 \%$ of people support Candidate $A$ and $42 \%$ support Candidate B, would you say that. . . ?

|  | Total | Gender |  | Age (4 category) |  |  |  | Race (4 category) |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | Male | Female | 18-29 | 30-44 | 45-64 | 65+ | White | Black | Hispanic | Other |
| Yes | 69\% | 67\% | 71\% | 61\% | 68\% | 68\% | 79\% | 73\% | 58\% | 64\% | 68\% |
| No | 19\% | 21\% | 16\% | 24\% | 19\% | 20\% | 12\% | 16\% | 29\% | 20\% | 22\% |
| Not sure | 12\% | 11\% | 13\% | 15\% | 13\% | 11\% | 9\% | 11\% | 13\% | 16\% | 11\% |
| Totals | 100\% | 99\% | 100\% | 100\% | 100\% | 99\% | 100\% | 100\% | 100\% | 100\% | 101\% |
| Unweighted N | $(1,137)$ | (507) | (630) | (147) | (233) | (430) | (327) | (704) | (147) | (142) | (144) |


|  | Total | Party ID |  |  | 2020 Vote |  | Family Income (3 category) |  |  | Region |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | Dem | Ind | Rep | Biden | Trump | < \$50K | \$50-100K | \$100K+ | Northeast | Midwest | South | West |
| Yes | 69\% | 70\% | 65\% | 74\% | 74\% | 76\% | 64\% | 71\% | 79\% | 68\% | 74\% | 66\% | 72\% |
| No | 19\% | 19\% | 18\% | 19\% | 15\% | 15\% | 23\% | 19\% | 12\% | 18\% | 16\% | 21\% | 17\% |
| Not sure | 12\% | 11\% | 17\% | 8\% | 11\% | 9\% | 14\% | 10\% | 9\% | 14\% | 10\% | 13\% | 10\% |
| Totals | 100\% | 100\% | 100\% | 101\% | 100\% | 100\% | 101\% | 100\% | 100\% | 100\% | 100\% | 100\% | 99\% |
| Unweighted N | $(1,137)$ | (404) | (411) | (322) | (436) | (380) | (467) | (341) | (225) | (200) | (269) | (443) | (225) |

9A. Characterizing 52\% vs. 36\% Candidate Support - Candidate A has a slight lead
If a survey showed that in an upcoming election, $52 \%$ of people support Candidate $A$ and $36 \%$ support Candidate B, would you say that. . . ?

|  | Total | Gender |  | Age (4 category) |  |  |  | Race (4 category) |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | Male | Female | 18-29 | 30-44 | 45-64 | 65+ | White | Black | Hispanic | Other |
| Yes | 39\% | 34\% | 43\% | 47\% | 39\% | 37\% | 35\% | 37\% | 42\% | 42\% | 46\% |
| No | 50\% | 57\% | 43\% | 43\% | 46\% | 54\% | 53\% | 52\% | 49\% | 40\% | 46\% |
| Not sure | 11\% | 9\% | 14\% | 10\% | 15\% | 9\% | 11\% | 11\% | 9\% | 18\% | 9\% |
| Totals | 100\% | 100\% | 100\% | 100\% | 100\% | 100\% | 99\% | 100\% | 100\% | 100\% | 101\% |
| Unweighted N | $(1,138)$ | (508) | (630) | (146) | (233) | (431) | (328) | (706) | (146) | (142) | (144) |


|  | Total | Party ID |  |  | 2020 Vote |  | Family Income (3 category) |  |  | Region |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | Dem | Ind | Rep | Biden | Trump | < \$50K | \$50-100K | \$100K+ | Northeast | Midwest | South | West |
| Yes | 39\% | 43\% | 40\% | 33\% | 40\% | 36\% | 43\% | 35\% | 38\% | 39\% | 44\% | 35\% | 40\% |
| No | 50\% | 48\% | 44\% | 59\% | 51\% | 57\% | 45\% | 53\% | 58\% | 47\% | 48\% | 52\% | 50\% |
| Not sure | 11\% | 10\% | 16\% | 8\% | 9\% | 7\% | 13\% | 11\% | 4\% | 14\% | 8\% | 12\% | 11\% |
| Totals | 100\% | 101\% | 100\% | 100\% | 100\% | 100\% | 101\% | 99\% | 100\% | 100\% | 100\% | 99\% | 101\% |
| Unweighted N | $(1,138)$ | (404) | (409) | (325) | (434) | (383) | (465) | (344) | (225) | (200) | (271) | (442) | (225) |

9B. Characterizing 52\% vs. 36\% Candidate Support - Candidate A has a large lead
If a survey showed that in an upcoming election, $52 \%$ of people support Candidate $A$ and $36 \%$ support Candidate B, would you say that. . . ?

|  | Total | Gender |  | Age (4 category) |  |  |  | Race (4 category) |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | Male | Female | 18-29 | 30-44 | 45-64 | 65+ | White | Black | Hispanic | Other |
| Yes | 64\% | 73\% | 56\% | 59\% | 61\% | 65\% | 70\% | 65\% | 66\% | 59\% | 63\% |
| No | 25\% | 19\% | 30\% | 30\% | 25\% | 24\% | 21\% | 25\% | 22\% | 22\% | 30\% |
| Not sure | 11\% | 8\% | 14\% | 11\% | 14\% | 11\% | 8\% | 10\% | 12\% | 19\% | 6\% |
| Totals | 100\% | 100\% | 100\% | 100\% | 100\% | 100\% | 99\% | 100\% | 100\% | 100\% | 99\% |
| Unweighted N | $(1,143)$ | (514) | (629) | (147) | (235) | (431) | (330) | (711) | (147) | (141) | (144) |


|  | Total | Party ID |  |  | 2020 Vote |  | Family Income (3 category) |  |  | Region |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | Dem | Ind | Rep | Biden | Trump | < \$50K | \$50-100K | \$100K+ | Northeast | Midwest | South | West |
| Yes | 64\% | 64\% | 53\% | 77\% | 66\% | 76\% | 60\% | 65\% | 70\% | 57\% | 70\% | 64\% | 64\% |
| No | 25\% | 27\% | 29\% | 18\% | 25\% | 17\% | 28\% | 22\% | 24\% | 28\% | 23\% | 23\% | 26\% |
| Not sure | 11\% | 9\% | 18\% | 6\% | 8\% | 7\% | 12\% | 12\% | 5\% | 15\% | 7\% | 13\% | 9\% |
| Totals | 100\% | 100\% | 100\% | 101\% | 99\% | 100\% | 100\% | 99\% | 99\% | 100\% | 100\% | 100\% | 99\% |
| Unweighted N | $(1,143)$ | (405) | (409) | (329) | (434) | (387) | (468) | (344) | (227) | (200) | (272) | (447) | (224) |

9C. Characterizing 52\% vs. $\mathbf{3 6}$ \% Candidate Support - Candidates A and B have about equal support
If a survey showed that in an upcoming election, $52 \%$ of people support Candidate A and $36 \%$ support Candidate B, would you say that. ...?

|  | Total | Gender |  | Age (4 category) |  |  |  | Race (4 category) |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | Male | Female | 18-29 | 30-44 | 45-64 | 65+ | White | Black | Hispanic | Other |
| Yes | 5\% | 6\% | 5\% | 10\% | 4\% | 5\% | 3\% | 3\% | 8\% | 13\% | 5\% |
| No | 83\% | 84\% | 81\% | 79\% | 80\% | 84\% | 87\% | 86\% | 82\% | 65\% | 87\% |
| Not sure | 12\% | 10\% | 14\% | 11\% | 16\% | 11\% | 10\% | 11\% | 10\% | 22\% | 7\% |
| Totals | 100\% | 100\% | 100\% | 100\% | 100\% | 100\% | 100\% | 100\% | 100\% | 100\% | 99\% |
| Unweighted N | $(1,137)$ | (507) | (630) | (145) | (233) | (431) | (328) | (705) | (147) | (141) | (144) |


|  | Total | Party ID |  |  | 2020 Vote |  | Family Income (3 category) |  |  | Region |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | Dem | Ind | Rep | Biden | Trump | < \$50K | \$50-100K | \$100K+ | Northeast | Midwest | South | West |
| Yes | 5\% | 10\% | 3\% | 3\% | 7\% | 4\% | 6\% | 6\% | 4\% | 6\% | 6\% | 5\% | 4\% |
| No | 83\% | 81\% | 80\% | 88\% | 84\% | 85\% | 81\% | 82\% | 90\% | 79\% | 86\% | 82\% | 83\% |
| Not sure | 12\% | 9\% | 17\% | 10\% | 9\% | 11\% | 13\% | 12\% | 5\% | 15\% | 8\% | 13\% | 12\% |
| Totals | 100\% | 100\% | 100\% | 101\% | 100\% | 100\% | 100\% | 100\% | 99\% | 100\% | 100\% | 100\% | 99\% |
| Unweighted N | $(1,137)$ | (402) | (408) | (327) | (431) | (385) | (465) | (344) | (223) | (198) | (271) | (443) | (225) |

9D. Characterizing 52\% vs. $\mathbf{3 6 \%}$ Candidate Support - Candidate A is more likely than Candidate B to win the election
If a survey showed that in an upcoming election, $52 \%$ of people support Candidate $A$ and $36 \%$ support Candidate B, would you say that. . . ?

|  | Total | Gender |  | Age (4 category) |  |  |  | Race (4 category) |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | Male | Female | 18-29 | 30-44 | 45-64 | 65+ | White | Black | Hispanic | Other |
| Yes | 77\% | 84\% | 72\% | 74\% | 74\% | 78\% | 82\% | 79\% | 75\% | 68\% | 80\% |
| No | 10\% | 8\% | 11\% | 14\% | 11\% | 9\% | 6\% | 8\% | 14\% | 17\% | 10\% |
| Not sure | 13\% | 8\% | 17\% | 12\% | 14\% | 12\% | 12\% | 13\% | 11\% | 15\% | 9\% |
| Totals | 100\% | 100\% | 100\% | 100\% | 99\% | 99\% | 100\% | 100\% | 100\% | 100\% | 99\% |
| Unweighted N | $(1,141)$ | (510) | (631) | (147) | (233) | (432) | (329) | (709) | (146) | (142) | (144) |


|  | Total | Party ID |  |  | 2020 Vote |  | Family Income (3 category) |  |  | Region |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | Dem | Ind | Rep | Biden | Trump | < \$50K | \$50-100K | \$100K+ | Northeast | Midwest | South | West |
| Yes | 77\% | 75\% | 72\% | 87\% | 78\% | 84\% | 73\% | 78\% | 90\% | 73\% | 76\% | 79\% | 80\% |
| No | 10\% | 14\% | 9\% | 7\% | 9\% | 6\% | 12\% | 8\% | 7\% | 8\% | 12\% | 11\% | 7\% |
| Not sure | 13\% | 12\% | 19\% | 6\% | 13\% | 10\% | 15\% | 14\% | 4\% | 20\% | 12\% | 10\% | 13\% |
| Totals | 100\% | 101\% | 100\% | 100\% | 100\% | 100\% | 100\% | 100\% | 101\% | 101\% | 100\% | 100\% | 100\% |
| Unweighted N | $(1,141)$ | (405) | (408) | (328) | (435) | (386) | (466) | (343) | (226) | (202) | (270) | (445) | (224) |

9E. Characterizing $52 \%$ vs. $\mathbf{3 6 \%}$ Candidate Support - It is hard to tell which candidate is more likely to win the election
If a survey showed that in an upcoming election, $52 \%$ of people support Candidate $A$ and $36 \%$ support Candidate B, would you say that. . . ?

|  | Total | Gender |  | Age (4 category) |  |  |  | Race (4 category) |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | Male | Female | 18-29 | 30-44 | 45-64 | 65+ | White | Black | Hispanic | Other |
| Yes | 20\% | 16\% | 24\% | 19\% | 20\% | 21\% | 21\% | 21\% | 15\% | 23\% | 20\% |
| No | 65\% | 71\% | 59\% | 66\% | 63\% | 65\% | 66\% | 64\% | 71\% | 62\% | 68\% |
| Not sure | 15\% | 12\% | 17\% | 15\% | 17\% | 14\% | 13\% | 15\% | 14\% | 15\% | 12\% |
| Totals | 100\% | 99\% | 100\% | 100\% | 100\% | 100\% | 100\% | 100\% | 100\% | 100\% | 100\% |
| Unweighted N | $(1,135)$ | (504) | (631) | (146) | (234) | (429) | (326) | (703) | (146) | (142) | (144) |


|  | Total | Party ID |  |  | 2020 Vote |  | Family Income (3 category) |  |  | Region |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | Dem | Ind | Rep | Biden | Trump | < \$50K | \$50-100K | \$100K+ | Northeast | Midwest | South | West |
| Yes | 20\% | 24\% | 20\% | 16\% | 23\% | 22\% | 20\% | 22\% | 20\% | 27\% | 24\% | 18\% | 15\% |
| No | 65\% | 65\% | 58\% | 72\% | 63\% | 68\% | 63\% | 65\% | 71\% | 55\% | 66\% | 66\% | 69\% |
| Not sure | 15\% | 11\% | 21\% | 12\% | 14\% | 10\% | 17\% | 13\% | 9\% | 19\% | 10\% | 15\% | 16\% |
| Totals | 100\% | 100\% | 99\% | 100\% | 100\% | 100\% | 100\% | 100\% | 100\% | 101\% | 100\% | 99\% | 100\% |
| Unweighted N | $(1,135)$ | (404) | (409) | (322) | (434) | (380) | (466) | (342) | (222) | (200) | (267) | (444) | (224) |

YouGov Survey: Characterizing Survey Results
April 10-18, 2024-1151 U.S. adult citizens

| Interviewing Dates | April $10-18,2024$ |
| :--- | :--- |
| Target population | U.S. citizens, aged 18 and over. |
| Sampling method | Respondents were selected from YouGov's opt-in Internet panel us- <br> ing sample matching. A random sample (stratified by gender, age, <br> race, education, geographic region, and voter registration) was se- <br> lected from the 2019 American Community Survey. |
| The sample was weighted according to gender, age, race, education, |  |

