

## OVERVIEW

The study was conducted for CNN via telephone by SSRS, an independent research company. Interviews were conducted from February 22 to February 26, 2020 among a sample of 1,200 respondents who live in Texas. The landline total respondents were 414 and there were $\mathbf{7 8 6}$ cell phone respondents. The margin of sampling error for total respondents is $+/-3.4$ at the $95 \%$ confidence level. The design effect is 1.46 . For results among the 387 respondents who are likely to vote in the Democratic primary the margin of sampling error is $+/-6.0$. More information about SSRS can be obtained by visiting www.ssrs.com.

Question text noted in parentheses was rotated or randomized. Values less than 0.5 percent are indicated by an asterisk (*).

## NOTE ABOUT CROSSTABS

Interviews were conducted among a representative sample of the adult population, age 18 or older, of Texas. Members of demographic groups not shown in the published crosstabs are represented in the results for each question in the poll. Crosstabs on the pages that follow only include results for subgroups with a minimum $n=125$ unweighted cases. Results for subgroups with fewer than $\mathrm{n}=125$ unweighted cases are not displayed and instead are denoted with "SN" because samples of that size carry larger margins of sampling error and can be too small to be projectable with confidence to their true values in the population.

## EMBARGOED FOR RELEASE: Friday, February 28 at 12:00 p.m.

(Respondents who are registered to vote, $\mathbf{N}=1,003$ )
P9. How enthusiastic would you say you are about voting for president in this year's election -- extremely enthusiastic, very enthusiastic, somewhat enthusiastic, not too enthusiastic, or not at all enthusiastic?

| Registered Voters | Extremely <br> enthusiastic | Very <br> enthusiastic | Somewhat <br> enthusiastic | Not too <br> enthusiastic | Not at all <br> enthusiastic | No opinion |
| :--- | :---: | :---: | :---: | :---: | :---: | :---: |
| February 22-26, 2020 | $42 \%$ | $29 \%$ | $19 \%$ | $5 \%$ | $5 \%$ | $1 \%$ |
| December 4-8, 2019 | $43 \%$ | $31 \%$ | $14 \%$ | $5 \%$ | $6 \%$ | $1 \%$ |

^QUESTION WORDING for trends may reference "next year's election" or "this year's election" depending on the year of the poll

| Likely Democratic <br> primary voters | Extremely <br> enthusiastic | Very <br> enthusiastic | Somewhat <br> enthusiastic | Not too <br> enthusiastic | Not at all <br> enthusiastic | No opinion |
| :--- | :---: | :---: | :---: | :---: | :---: | :---: |
| February 22-26, 2020 | $44 \%$ | $30 \%$ | $19 \%$ | $4 \%$ | $3 \%$ | $*$ |
| December 4-8, 2019 | $42 \%$ | $36 \%$ | $13 \%$ | $3 \%$ | $5 \%$ | $1 \%$ |

^QUESTION WORDING for trends may reference "next year's election" or "this year's election" depending on the year of the poll
(Respondents who are likely to vote in the Democratic primary, $\mathbf{N}=387$ )
DP1. If the Democratic presidential primary in Texas were held today, please tell me which of the following candidates you would be most likely to support. [NAMES READ IN RANDOM ORDER]

|  | Feb. 22-26, 2020 (LV) | Dec. 4-8, 2019** (LV) |
| :--- | :---: | :---: |
| Bernie Sanders | $\mathbf{2 9 \%}$ | $\mathbf{1 5 \%}$ |
| Joe Biden | $20 \%$ | $35 \%$ |
| Michael Bloomberg | $18 \%$ | $5 \%$ |
| Elizabeth Warren | $15 \%$ | $13 \%$ |
| Pete Buttigieg | $8 \%$ | $9 \%$ |
| Amy Klobuchar | $3 \%$ | $1 \%$ |
| Tom Steyer | $1 \%$ | $2 \%$ |
| Tulsi Gabbard | $0 \%$ | $1 \%$ |
| Julian Castro | $\mathrm{N} / \mathrm{A}$ | $3 \%$ |
| Andrew Yang | $\mathrm{N} / \mathrm{A}$ | $3 \%$ |
| Cory Booker | $\mathrm{N} / \mathrm{A}$ | $2 \%$ |
| Michael Bennet | $\mathrm{N} / \mathrm{A}$ | $1 \%$ |
| Deval Patrick | $\mathrm{N} / \mathrm{A}$ | $1 \%$ |
| Marianne Williamson | $\mathrm{N} / \mathrm{A}$ | $*$ |
| John Delaney | $\mathrm{N} / \mathrm{A}$ | $0 \%$ |
| Someone else (vol.) | $0 \%$ | $1 \%$ |
| None/No one (vol.) | $1 \%$ | $*$ |
| No opinion | $4 \%$ | $9 \%$ |

**QUESTION WORDING: I'm going to read a list of people who are running for the Democratic nomination for president in 2020. After I read all the names, please tell me which of those candidates you would be most likely to support for the Democratic nomination for president in 2020, or if you would support someone else.
(Respondents who are likely to vote in the Democratic primary and chose a candidate to support for the nomination for president in 2020, $\mathrm{N}=366$ )
Q5. Would you say you will definitely support that candidate, or is it possible you might change your mind?

|  | Definitely support | Might change mind | No opinion |
| :--- | :---: | :---: | :---: |
| February 22-26, 2020 (LV) | $62 \%$ | $38 \%$ | $*$ |
| December 4-8, 2019 (LV) | $47 \%$ | $52 \%$ | $*$ |

(Respondents who are likely to vote in the Democratic primary, $\mathbf{N}=387$ )
DP1/Q5 COMBO TABLE

|  | Definitely support that <br> candidate | Might change mind | No first choice |
| :--- | :---: | :---: | :---: |
| February 22-26, 2020 (LV) | $59 \%$ | $36 \%$ | $5 \%$ |
| December 4-8, 2019 (LV) | $43 \%$ | $48 \%$ | $9 \%$ |

(Respondents who are likely to vote in the Democratic primary, $\mathbf{N}=387$ )
Q6. Regardless of who you may support, which Democratic candidate for president do you think can best handle (INSERT ITEM)? [ISSUES READ IN RANDOM ORDER; NAMES READ IN RANDOM ORDER]

SUMMARY TABLE:

| February 22-26, 2020(LV) | Health care | The climate <br> crisis | Race <br> relations | The <br> economy | Immigration |
| :--- | :---: | :---: | :---: | :---: | :---: |
| Bernie Sanders | $36 \%$ | $34 \%$ | $36 \%$ | $25 \%$ | $29 \%$ |
| Joe Biden | $20 \%$ | $21 \%$ | $25 \%$ | $18 \%$ | $21 \%$ |
| Michael Bloomberg | $17 \%$ | $17 \%$ | $11 \%$ | $26 \%$ | $12 \%$ |
| Elizabeth Warren | $14 \%$ | $13 \%$ | $11 \%$ | $15 \%$ | $15 \%$ |
| Pete Buttigieg | $5 \%$ | $4 \%$ | $5 \%$ | $4 \%$ | $8 \%$ |
| Amy Klobuchar | $2 \%$ | $*$ | $1 \%$ | $2 \%$ | $2 \%$ |
| Tom Steyer | $1 \%$ | $4 \%$ | $*$ | $2 \%$ | $*$ |
| Tulsi Gabbard | $*$ | $0 \%$ | $*$ | $0 \%$ | $*$ |
| Someone else (vol.) | $0 \%$ | $0 \%$ | $0 \%$ | $0 \%$ | $0 \%$ |
| Any of them/All of them (vol.) | $*$ | $*$ | $1 \%$ | $1 \%$ | $2 \%$ |
| None of them/No one (vol.) | $1 \%$ | $1 \%$ | $2 \%$ | $1 \%$ | $3 \%$ |
| No opinion | $4 \%$ | $6 \%$ | $7 \%$ | $5 \%$ | $9 \%$ |

(Respondents who are likely to vote in the Democratic primary, $\mathbf{N}=387$ )
Q6. Regardless of who you may support, which Democratic candidate for president do you think can best handle (INSERT ITEM)? [ISSUES READ IN RANDOM ORDER; NAMES READ IN RANDOM ORDER] (CONTINUED)

| Health care | Feb. 22-26, 2020 (LV) | Dec. 4-8, 2019 (LV) |
| :--- | :---: | :---: |
| Bernie Sanders | $36 \%$ | $26 \%$ |
| Joe Biden | $20 \%$ | $32 \%$ |
| Michael Bloomberg | $17 \%$ | $4 \%$ |
| Elizabeth Warren | $14 \%$ | $15 \%$ |
| Pete Buttigieg | $5 \%$ | $6 \%$ |
| Amy Klobuchar | $2 \%$ | $2 \%$ |
| Tom Steyer | $1 \%$ | $*$ |
| Tulsi Gabbard | $*$ | $1 \%$ |
| Andrew Yang | $\mathrm{N} / \mathrm{A}$ | $3 \%$ |
| Michael Bennet | $\mathrm{N} / \mathrm{A}$ | $1 \%$ |
| Julian Castro | $\mathrm{N} / \mathrm{A}$ | $1 \%$ |
| Deval Patrick | $\mathrm{N} / \mathrm{A}$ | $1 \%$ |
| Marianne Williamson | $\mathrm{N} / \mathrm{A}$ | $1 \%$ |
| Cory Booker | $\mathrm{N} / \mathrm{A}$ | $*$ |
| John Delaney | $\mathrm{N} / \mathrm{A}$ | $0 \%$ |
| Someone else (vol.) | $0 \%$ | $0 \%$ |
| Any of them/All of them (vol.) | $*$ | $1 \%$ |
| None of them/No one (vol.) | $1 \%$ | $1 \%$ |
| No opinion | $4 \%$ | $6 \%$ |

(Respondents who are likely to vote in the Democratic primary, $\mathbf{N}=387$ )
Q6. Regardless of who you may support, which Democratic candidate for president do you think can best handle (INSERT ITEM)? [ISSUES READ IN RANDOM ORDER; NAMES READ IN RANDOM ORDER] (CONTINUED)

| The climate crisis | Feb. 22-26, 2020 (LV) | Dec. 4-8, 2019 (LV) |
| :--- | :---: | :---: |
| Bernie Sanders | $34 \%$ | $23 \%$ |
| Joe Biden | $21 \%$ | $29 \%$ |
| Michael Bloomberg | $17 \%$ | $6 \%$ |
| Elizabeth Warren | $13 \%$ | $12 \%$ |
| Pete Buttigieg | $4 \%$ | $6 \%$ |
| Tom Steyer | $4 \%$ | $2 \%$ |
| Amy Klobuchar | $*$ | $1 \%$ |
| Tulsi Gabbard | $0 \%$ | $*$ |
| Andrew Yang | $\mathrm{N} / \mathrm{A}$ | $4 \%$ |
| Cory Booker | $\mathrm{N} / \mathrm{A}$ | $1 \%$ |
| Julian Castro | $\mathrm{N} / \mathrm{A}$ | $1 \%$ |
| John Delaney | $\mathrm{N} / \mathrm{A}$ | $1 \%$ |
| Deval Patrick | $\mathrm{N} / \mathrm{A}$ | $1 \%$ |
| Marianne Williamson | $\mathrm{N} / \mathrm{A}$ | $1 \%$ |
| Michael Bennet | $\mathrm{N} / \mathrm{A}$ | $0 \%$ |
| Someone else (vol.) | $0 \%$ | $*$ |
| Any of them/All of them (vol.) | $*$ | $2 \%$ |
| None of them/No one (vol.) | $1 \%$ | $4 \%$ |
| No opinion | $6 \%$ | $6 \%$ |

(Respondents who are likely to vote in the Democratic primary, $\mathbf{N}=387$ )
Q6. Regardless of who you may support, which Democratic candidate for president do you think can best handle (INSERT ITEM)? [ISSUES READ IN RANDOM ORDER; NAMES READ IN RANDOM ORDER] (CONTINUED)

| Race relations | February 22-26, 2020 (LV) |
| :--- | :---: |
| Bernie Sanders | $36 \%$ |
| Joe Biden | $25 \%$ |
| Michael Bloomberg | $11 \%$ |
| Elizabeth Warren | $11 \%$ |
| Pete Buttigieg | $5 \%$ |
| Amy Klobuchar | $1 \%$ |
| Tulsi Gabbard | $*$ |
| Tom Steyer | $*$ |
| Someone else (vol.) | $0 \%$ |
| Any of them/All of them (vol.) | $1 \%$ |
| None of them/No one (vol.) | $2 \%$ |
| No opinion | $7 \%$ |

(Respondents who are likely to vote in the Democratic primary, $\mathbf{N}=387$ )
Q6. Regardless of who you may support, which Democratic candidate for president do you think can best handle (INSERT ITEM)? [ISSUES READ IN RANDOM ORDER; NAMES READ IN RANDOM ORDER] (CONTINUED)

| The economy | Feb. 22-26, 2020 (LV) | Dec. 4-8, 2019 (LV) |
| :--- | :---: | :---: |
| Michael Bloomberg | $\mathbf{2 6 \%}$ | $10 \%$ |
| Bernie Sanders | $25 \%$ | $15 \%$ |
| Joe Biden | $18 \%$ | $34 \%$ |
| Elizabeth Warren | $15 \%$ | $14 \%$ |
| Pete Buttigieg | $4 \%$ | $5 \%$ |
| Amy Klobuchar | $2 \%$ | $1 \%$ |
| Tom Steyer | $2 \%$ | $1 \%$ |
| Tulsi Gabbard | $0 \%$ | $1 \%$ |
| Andrew Yang | $\mathrm{N} / \mathrm{A}$ | $6 \%$ |
| Julian Castro | $\mathrm{N} / \mathrm{A}$ | $2 \%$ |
| Cory Booker | $\mathrm{N} / \mathrm{A}$ | $1 \%$ |
| John Delaney | $\mathrm{N} / \mathrm{A}$ | $1 \%$ |
| Deval Patrick | $\mathrm{N} / \mathrm{A}$ | $1 \%$ |
| Michael Bennet | $\mathrm{N} / \mathrm{A}$ | $*$ |
| Marianne Williamson | $\mathrm{N} / \mathrm{A}$ | $0 \%$ |
| Someone else (vol.) | $0 \%$ | $0 \%$ |
| Any of them/All of them (vol.) | $1 \%$ | $2 \%$ |
| None of them/No one (vol.) | $1 \%$ | $2 \%$ |
| No opinion | $5 \%$ | $6 \%$ |

(Respondents who are likely to vote in the Democratic primary, $\mathbf{N}=387$ )
Q6. Regardless of who you may support, which Democratic candidate for president do you think can best handle (INSERT ITEM)? [ISSUES READ IN RANDOM ORDER; NAMES READ IN RANDOM ORDER] (CONTINUED)

| Immigration | Feb. 22-26, 2020 (LV) | Dec. 4-8, 2019 (LV) |
| :--- | :---: | :---: |
| Bernie Sanders | $29 \%$ | $16 \%$ |
| Joe Biden | $21 \%$ | $29 \%$ |
| Elizabeth Warren | $15 \%$ | $9 \%$ |
| Michael Bloomberg | $12 \%$ | $4 \%$ |
| Pete Buttigieg | $8 \%$ | $6 \%$ |
| Amy Klobuchar | $2 \%$ | $2 \%$ |
| Tulsi Gabbard | $*$ | $1 \%$ |
| Tom Steyer | $*$ | $*$ |
| Julian Castro | $\mathrm{N} / \mathrm{A}$ | $10 \%$ |
| Andrew Yang | $\mathrm{N} / \mathrm{A}$ | $3 \%$ |
| John Delaney | $\mathrm{N} / \mathrm{A}$ | $1 \%$ |
| Deval Patrick | $\mathrm{N} / \mathrm{A}$ | $1 \%$ |
| Michael Bennet | $\mathrm{N} / \mathrm{A}$ | $*$ |
| Cory Booker | $\mathrm{N} / \mathrm{A}$ | $*$ |
| Marianne Williamson | $\mathrm{N} / \mathrm{A}$ | $*$ |
| Someone else (vol.) | $0 \%$ | $*$ |
| Any of them/All of them (vol.) | $2 \%$ | $1 \%$ |
| None of them/No one (vol.) | $3 \%$ | $5 \%$ |
| No opinion | $9 \%$ | $10 \%$ |

(Respondents who are likely to vote in the Democratic primary, $\mathrm{N}=387$ )
Q8. Which is more important to you personally: [RESPONSES ROTATED IN ORDER FOR HALF/IN REVERSE ORDER FOR HALF]

|  | That the <br> Democratic Party <br> nominate a <br> presidential <br> candidate with a <br> strong chance of <br> beating Donald <br> Trump | That the <br> Democratic Party <br> nominate a <br> presidential <br> candidate who <br> shares your <br> positions on major <br> issues | Both equally <br> important (vol.) | No opinion |
| :--- | :---: | :---: | :---: | :---: |
|  | $60 \%$ | $32 \%$ |  |  |
| February 22-26, 2020 (LV) | $58 \%$ | $34 \%$ | $6 \%$ | $3 \%$ |
| December 4-8, 2019 (LV) |  | $7 \%$ | $1 \%$ |  |

(Respondents who are likely to vote in the Democratic primary, $\mathrm{N}=387$ )
Q10. Next I'm going to read the names of some of the Democratic candidates for president and ask how you would feel if each of them won the Democratic presidential nomination. As I read each name, please tell me whether you would feel enthusiastic, satisfied but not enthusiastic, dissatisfied but not upset, or upset if that person were the Democratic nominee. [RESPONSES ROTATED IN ORDER FOR HALF/IN REVERSE ORDER FOR HALF; ITEMS READ IN RANDOM ORDER]

| Joe Biden | NET <br> Enthu- <br> siastic/ <br> Satisfied | Enthu- <br> siastic | Satisfied <br> but not <br> enthu- <br> siastic | NET Dis- <br> satisfied/ <br> Upset | Dis- <br> satisfied <br> but not <br> upset | Upset | No <br> opinion |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| February 22-26, 2020 (LV) | $\mathbf{6 9 \%}$ | $29 \%$ | $40 \%$ | $\mathbf{2 9 \%}$ | $19 \%$ | $10 \%$ | $\mathbf{2 \%}$ |
| December 4-8, 2019 (LV) | $\mathbf{8 4 \%}$ | $44 \%$ | $40 \%$ | $\mathbf{1 3 \%}$ | $9 \%$ | $\mathbf{4 \%}$ | $\mathbf{2 \%}$ |


| Michael Bloomberg | NET <br> Enthu- <br> siastic/ <br> Satisfied | Enthu- <br> siastic | Satisfied <br> but not <br> enthu- <br> siastic | NET Dis- <br> satisfied/ <br> Upset | Dis- <br> satisfied <br> but not <br> upset | Upset | No <br> opinion |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| February 22-26, 2020 (LV) | $\mathbf{5 6 \%}$ | $24 \%$ | $33 \%$ | $\mathbf{4 1 \%}$ | $20 \%$ | $22 \%$ | $\mathbf{2 \%}$ |


| Pete Buttigieg | NET <br> Enthu- <br> siastic/ <br> Satisfied | Enthu- <br> siastic | Satisfied <br> but not <br> enthu- <br> siastic | NET Dis- <br> satisfied/ <br> Upset | Dis- <br> satisfied <br> but not <br> upset | Upset | No <br> opinion |
| :--- | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| February 22-26, 2020 (LV) | $\mathbf{5 4 \%}$ | $18 \%$ | $37 \%$ | $\mathbf{4 0 \%}$ | $30 \%$ | $10 \%$ | $\mathbf{6 \%}$ |
| December 4-8, 2019 (LV) | $\mathbf{6 4 \%}$ | $23 \%$ | $41 \%$ | $\mathbf{2 4 \%}$ | $19 \%$ | $6 \%$ | $\mathbf{1 2 \%}$ |


| Amy Klobuchar | NET <br> Enthu- <br> siastic/ <br> Satisfied | Enthu- <br> siastic | Satisfied <br> but not <br> enthu- <br> siastic | NET Dis- <br> satisfied/ <br> Upset | Dis- <br> satisfied <br> but not <br> upset | Upset | No <br> opinion |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| February 22-26, 2020 (LV) | $60 \%$ | $14 \%$ | $46 \%$ | $35 \%$ | $27 \%$ | $8 \%$ | $\mathbf{5 \%}$ |


| Bernie Sanders | NET <br> Enthu- <br> siastic/ <br> Satisfied | Enthu- <br> siastic | Satisfied <br> but not <br> enthu- <br> siastic | NET Dis- <br> satisfied/ <br> Upset | Dis- <br> satisfied <br> but not <br> upset | Upset | No <br> opinion |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| February 22-26, 2020 (LV) | $\mathbf{7 5 \%}$ | $42 \%$ | $33 \%$ | $\mathbf{2 3 \%}$ | $12 \%$ | $11 \%$ | $\mathbf{2 \%}$ |
| December 4-8, 2019 (LV) | $\mathbf{7 3 \%}$ | $38 \%$ | $34 \%$ | $\mathbf{2 5 \%}$ | $\mathbf{1 7 \%}$ | $\mathbf{7 \%}$ | $\mathbf{3 \%}$ |


| Elizabeth Warren | NET <br> Enthu- <br> siastic/ <br> Satisfied | Enthu- <br> siastic | Satisfied <br> but not <br> enthu- <br> siastic | NET Dis- <br> satisfied/ <br> Upset | Dis- <br> satisfied <br> but not <br> upset | Upset | No <br> opinion |
| :--- | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| February 22-26, 2020(LV) | $\mathbf{7 1 \%}$ | $31 \%$ | $40 \%$ | $\mathbf{2 6 \%}$ | $17 \%$ | $9 \%$ | $\mathbf{3 \%}$ |
| December 4-8, 2019 (LV) | $\mathbf{7 1 \%}$ | $31 \%$ | $40 \%$ | $\mathbf{2 4 \%}$ | $19 \%$ | $6 \%$ | $\mathbf{4 \%}$ |

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A1. Do you approve or disapprove of the way Donald Trump is handling his job as president?

|  | Approve | Disapprove | No opinion |
| :--- | :---: | :---: | :---: |
| Total Respondents |  |  | $7 \%$ |
| February 22-26, 2020 | $43 \%$ | $49 \%$ | $8 \%$ |
| December 4-8, 2019 | $42 \%$ | $50 \%$ | $10 \%$ |
| October 9-13,2018 | $41 \%$ | $50 \%$ |  |
|  |  |  |  |
| Registered Voters | $47 \%$ |  | $3 \%$ |
| February 22-26, 2020 | $48 \%$ | $50 \%$ | $5 \%$ |
| December 4-8,2019 | $47 \%$ | $47 \%$ | $6 \%$ |
| October 9-13,2018 |  | $48 \%$ |  |

(Respondents who are registered to vote, $\mathrm{N}=1,003$ )
Q11. If (NAME) were the Democratic Party's candidate and Donald Trump were the Republican Party's candidate, for whom would you be more likely to vote? [NAMES ASKED IN RANDOM ORDER] [RESPONSES ROTATED IN ORDER FOR HALF/IN REVERSE ORDER FOR HALF]

|  | Joe Biden | Donald Trump | Other (vol.) | Neither (vol.) | No opinion |
| :--- | :---: | :---: | :---: | :---: | :---: |
| Feb. 22-26, 2020 | $48 \%$ | $47 \%$ | $1 \%$ | $2 \%$ | $2 \%$ |
| Dec. 4-8, 2019 | $47 \%$ | $48 \%$ | $*$ | $2 \%$ | $3 \%$ |


|  | Michael <br> Bloomberg | Donald Trump | Other (vol.) | Neither (vol.) | No opinion |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Feb. 22-26, 2020 | $46 \%$ | $47 \%$ | $*$ | $3 \%$ | $4 \%$ |


|  | Pete Buttigieg | Donald Trump | Other (vol.) | Neither (vol.) | No opinion |
| :--- | :---: | :---: | :---: | :---: | :---: |
| Feb. 22-26, 2020 | $47 \%$ | $48 \%$ | $0 \%$ | $2 \%$ | $4 \%$ |
| Dec. 4-8, 2019 | $43 \%$ | $50 \%$ | $*$ | $2 \%$ | $6 \%$ |


|  | Amy Klobuchar | Donald Trump | Other (vol.) | Neither (vol.) | No opinion |
| :--- | :---: | :---: | :---: | :---: | :---: |
| Feb. 22-26, 2020 | $45 \%$ | $48 \%$ | $0 \%$ | $2 \%$ | $5 \%$ |


|  | Bernie Sanders | Donald Trump | Other (vol.) | Neither (vol.) | No opinion |
| :--- | :---: | :---: | :---: | :---: | :---: |
| Feb. 22-26, 2020 | $46 \%$ | $48 \%$ | $*$ | $3 \%$ | $3 \%$ |
| Dec. 4-8, 2019 | $43 \%$ | $50 \%$ | $1 \%$ | $3 \%$ | $3 \%$ |


|  | Elizabeth Warren | Donald Trump | Other (vol.) | Neither (vol.) | No opinion |
| :--- | :---: | :---: | :---: | :---: | :---: |
| Feb. 22-26, 2020 | $47 \%$ | $47 \%$ | $*$ | $2 \%$ | $4 \%$ |
| Dec. 4-8,2019 | $44 \%$ | $51 \%$ | $1 \%$ | $2 \%$ | $2 \%$ |

## MORE ON METHODOLOGY

A total of 1,200 adults who live in Texas were interviewed by telephone by live interviewers calling both landline and cell phones. Interviews were conducted in English and Spanish. Among the entire sample, 27\% described themselves as Democrats, 31\% described themselves as Republicans, and 42\% described themselves as independents or members of another party.

All respondents were asked questions concerning basic demographics, and the entire sample was weighted to reflect Census figures for gender, race, age, education, state region, and telephone usage.

Results for the full sample have a margin of sampling error of $+/-3.4$ percentage points. For the subset of 387 respondents who are likely to vote in the Democratic primary, it is $+/-6.0$ percentage points.

Interviews were conducted among a representative sample of the adult population, age 18 or older, of Texas. Members of demographic groups not shown in the published crosstabs are represented in the results for each question in the poll. Crosstabs on the pages that follow only include results for subgroups with a minimum $\mathrm{n}=125$ unweighted cases. Results for subgroups with fewer than $\mathrm{n}=125$ unweighted cases are not displayed and instead are denoted with "SN" because samples of that size carry larger margins of sampling error and can be too small to be projectable with confidence to their true values in the population.

TABLE 009
Question P9
P9. How enthusiastic would you say you are about voting for president in this year's election -- extremely enthusiastic, very enthusiastic, somewhat enthusiastic, not too enthusiastic, or not at all enthusiastic? Base: Respondents who are registered to vote

Extremely/Very enthusiastic (Net)
Extremely enthusiastic
Very enthusiastic
Somewhat enthusiastic
Not too/Not at all enthusiastic (Net)
Not too enthusiastic
Not at all enthusiastic
Don't know/Undecided/Refused
Sampling Error (+/-)

| Total | Men | Women | White | La-- <br> tino | Nonwhite | Trump approve | Trump disap prove |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 71\% | 71\% | 71\% | 73\% | 66\% | 68\% | 78\% | 66\% |
| 42\% | 42\% | 42\% | 47\% | 36\% | 36\% | 48\% | 39\% |
| 29\% | 28\% | 29\% | 26\% | 30\% | 32\% | 30\% | 27\% |
| 19\% | 17\% | 20\% | 15\% | 24\% | 22\% | 15\% | 22\% |
| 10\% | 11\% | 8\% | 10\% | 10\% | 8\% | 6\% | 11\% |
| 5\% | 6\% | 4\% | 5\% | 3\% | 4\% | 4\% | 5\% |
| 5\% | 6\% | 4\% | 5\% | 6\% | 5\% | 2\% | 6\% |
| 1\% | 1\% | 1\% | 1\% | 1\% | 1\% | 1\% | 1\% |
| 3.7 | 4.7 | 5.6 | 4.7 | 8.2 | 6.0 | 5.0 | 5.6 |

Extremely/Very enthusiastic (Net)
Extremely enthusiastic
Very enthusiastic
Somewhat enthusiastic
Not too/Not at all enthusiastic (Net)
Not too enthusiastic
Not at all enthusiastic
Don't know/Undecided/Refused
Sampling Error (+/-)

| Total <br> $=====$ | $18-34$ <br> $=====$ | $35-49$ <br> $=====$ | $50-64$ <br> $=====$ | $65+$ <br> $=====$ | $<45$ <br> $=====$ | $45+$ <br> $=====$ |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| $71 \%$ | $58 \%$ | $73 \%$ | $77 \%$ | $76 \%$ | $62 \%$ | $77 \%$ |
| $42 \%$ | $34 \%$ | $46 \%$ | $47 \%$ | $42 \%$ | $38 \%$ | $45 \%$ |
| $29 \%$ | $24 \%$ | $27 \%$ | $30 \%$ | $34 \%$ | $24 \%$ | $32 \%$ |
| $19 \%$ | $31 \%$ | $14 \%$ | $16 \%$ | $12 \%$ | $25 \%$ | $14 \%$ |
| $10 \%$ | $10 \%$ | $12 \%$ | $7 \%$ | $10 \%$ | $12 \%$ | $7 \%$ |
| $5 \%$ | $6 \%$ | $6 \%$ | $2 \%$ | $4 \%$ | $7 \%$ | $3 \%$ |
| $5 \%$ | $4 \%$ | $6 \%$ | $5 \%$ | $6 \%$ | $6 \%$ | $4 \%$ |
| $1 \%$ | $1 \%$ | $1 \%$ | $\star$ | $2 \%$ | $1 \%$ | $1 \%$ |
| 3.7 | 8.4 | 8.3 | 6.3 | 5.9 | 6.7 | 4.2 |

Extremely/Very enthusiastic (Net)
Extremely enthusiastic
Very enthusiastic
Somewhat enthusiastic
Not too/Not at all enthusiastic (Net)
Not too enthusiastic
Not at all enthusiastic
Don't know/Undecided/Refused
Sampling Error (+/-)

Extremely/Very enthusiastic (Net)
Extremely enthusiastic
Very enthusiastic
Somewhat enthusiastic
Not too/Not at all enthusiastic (Net)
Not too enthusiastic
Not at all enthusiastic
Don't know/Undecided/Refused
Sampling Error (+/-)

| Total | <\$50K | \$50K+ | Noncoll. grad | Coll. grad. | White noncoll. | White coll. grad. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 71\% | 65\% | 75\% | 68\% | 75\% | 73\% | 74\% |
| 42\% | 34\% | 48\% | 39\% | 48\% | 46\% | 49\% |
| 29\% | 31\% | 27\% | 29\% | 27\% | 27\% | 25\% |
| 19\% | 20\% | 17\% | 21\% | 15\% | 15\% | 17\% |
| 10\% | 13\% | 7\% | 10\% | 9\% | 10\% | 10\% |
| 5\% | 6\% | 3\% | 5\% | 4\% | 6\% | 5\% |
| 5\% | 7\% | 4\% | 5\% | 4\% | 5\% | 5\% |
| 1\% | 1\% | * | 1\% | * | 2\% | 0\% |
| 3.7 | 6.8 | 4.6 | 5.0 | 5.4 | 6.4 | 6.7 |
|  | Demo- | Indep endnt | Repub | Lib- | Mode- | Con serva |
| Total | crat | Other | lican | eral | rate | tive |
| 71\% | 73\% | 61\% | 79\% | 74\% | 59\% | 81\% |
| 42\% | 44\% | 34\% | 50\% | 44\% | 35\% | 49\% |
| 29\% | 29\% | 27\% | 29\% | 30\% | 24\% | 32\% |
| 19\% | 19\% | 24\% | 14\% | 21\% | 26\% | 12\% |
| 10\% | 7\% | 14\% | 6\% | 5\% | 14\% | 6\% |
| 5\% | 4\% | 6\% | 4\% | 2\% | 8\% | 3\% |
| 5\% | 3\% | 8\% | 2\% | 3\% | 6\% | 3\% |
| 1\% | 1\% | 1\% | 1\% | * | 1\% | 1\% |
| 3.7 | 7.1 | 6.5 | 5.9 | 9.0 | 6.3 | 5.5 |

CNN/SSRS Poll -- February 22, 2020 to February 26, 2020 - Texas

TABLE 009
Question P9
P9. How enthusiastic would you say you are about voting for president in this year's election -- extremely enthusiastic, very enthusiastic, somewhat enthusiastic, not too enthusiastic, or not at all enthusiastic? Base: Respondents who are registered to vote
$\left.\begin{array}{lllll} & & \text { Lean } \\ \text { Lean } \\ \text { Repub }\end{array}\right)$

TABLE 009
Question P9
P9．How enthusiastic would you say you are about voting for president in this year＇s election－－extremely enthusiastic，very enthusiastic，somewhat enthusiastic，not too enthusiastic，or not at all enthusiastic？ Base：Dem Primary Likely voters

Extremely／Very enthusiastic（Net）
Extremely enthusiastic
Very enthusiastic
Somewhat enthusiastic
Not too／Not at all enthusiastic（Net）
Not too enthusiastic
Not at all enthusiastic
Don＇t know／Undecided／Refused
Sampling Error（＋／－）

| Total | Men |  |  |  |
| :--- | :--- | :--- | :--- | :--- |
| $=======$ | Women <br> $=====$ | White <br> $=====$ | Non－ <br> white <br> $=====$ |  |
| $74 \%$ | $72 \%$ | $75 \%$ | $73 \%$ | $74 \%$ |
| $44 \%$ | $41 \%$ | $45 \%$ | $46 \%$ | $42 \%$ |
| $30 \%$ | $31 \%$ | $30 \%$ | $28 \%$ | $32 \%$ |
| $19 \%$ | $20 \%$ | $19 \%$ | $19 \%$ | $20 \%$ |
| $6 \%$ | $8 \%$ | $5 \%$ | $8 \%$ | $5 \%$ |
| $4 \%$ | $4 \%$ | $4 \%$ | $4 \%$ | $4 \%$ |
| $3 \%$ | $4 \%$ | $2 \%$ | $4 \%$ | $1 \%$ |
| $*$ | $*$ | $*$ | $*$ | $*$ |
| 6.0 | 8.3 | 8.4 | 8.6 | 8.3 |

Extremely／Very enthusiastic（Net）
Extremely enthusiastic
Very enthusiastic
Somewhat enthusiastic
Not too／Not at all enthusiastic（Net）
Not too enthusiastic
Not at all enthusiastic
Don＇t know／Undecided／Refused
Sampling Error（＋／－）

| Total <br> $=====$ | $18-49$ <br> $=====$ | $50-64$ <br> $=====$ | $65+$ <br> $=====$ | $<====$ <br> $===$ | $45+$ <br> $====$ |
| :--- | :--- | :--- | :--- | :--- | :--- |
| $74 \%$ | $69 \%$ | SN | $78 \%$ | SN | $80 \%$ |
| $44 \%$ | $42 \%$ | SN | $41 \%$ | SN | $45 \%$ |
| $30 \%$ | $27 \%$ | SN | $37 \%$ | SN | $34 \%$ |
| $19 \%$ | $23 \%$ | SN | $14 \%$ | SN | $16 \%$ |
| $6 \%$ | $8 \%$ | SN | $7 \%$ | SN | $4 \%$ |
| $4 \%$ | $5 \%$ | SN | $6 \%$ | SN | $2 \%$ |
| $3 \%$ | $3 \%$ | SN | $1 \%$ | SN | $2 \%$ |
| $\star$ | $0 \%$ | SN | $1 \%$ | SN | $\star$ |
| 6.0 | 9.5 |  | 9.5 |  | 7.0 |

Extremely／Very enthusiastic（Net）
Extremely enthusiastic


| Total <br> ＝＝＝＝＝ | $\begin{aligned} & <\$ 50 \mathrm{~K} \\ & ===== \end{aligned}$ | $\begin{aligned} & \$ 50 \mathrm{~K}+ \\ & ==== \end{aligned}$ | Non－ <br> coll． <br> grad <br> 二二二二二 | Coll． grad． | White non－ coll． $====$ | White coll． grad． $\overline{=}===$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 74\％ | 76\％ | 73\％ | 72\％ | 77\％ | SN | SN |
| 44\％ | 40\％ | 47\％ | 40\％ | 49\％ | SN | SN |
| 30\％ | 36\％ | 26\％ | 32\％ | 28\％ | SN | SN |
| 19\％ | 17\％ | 21\％ | 20\％ | 18\％ | SN | SN |
| 6\％ | 6\％ | 6\％ | 7\％ | 5\％ | SN | SN |
| 4\％ | 4\％ | 3\％ | 5\％ | 2\％ | SN | SN |
| 3\％ | 2\％ | 3\％ | 3\％ | 3\％ | SN | SN |
| ＊ | ＊ | 0\％ | ＊ | 0\％ | SN | SN |
| 6.0 | 10.2 | 7.5 | 8.3 | 8.5 |  |  |

Extremely／Very enthusiastic（Net）
Extremely enthusiastic
Very enthusiastic
Somewhat enthusiastic
Not too／Not at all enthusiastic（Net）
Not too enthusiastic
Not at all enthusiastic
Don＇t know／Undecided／Refused
Sampling Error（＋／－）

| Total | Demo－ crat | Indep endnt Other | $\begin{aligned} & \text { Lib- } \\ & \text { eral } \end{aligned}$ | Mod．／ Con． | Lean Demo－ crat |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 74\％ | 76\％ | 70\％ | 83\％ | 69\％ | 75\％ |
| 44\％ | 46\％ | 38\％ | 50\％ | 40\％ | 44\％ |
| 30\％ | 30\％ | 32\％ | 33\％ | 29\％ | 31\％ |
| 19\％ | 18\％ | 23\％ | 16\％ | 21\％ | 19\％ |
| 6\％ | 6\％ | 7\％ | 1\％ | 10\％ | 6\％ |
| 4\％ | 4\％ | 4\％ | 1\％ | 6\％ | 4\％ |
| 3\％ | 2\％ | 3\％ | 0\％ | 4\％ | 2\％ |
| ＊ | ＊ | 0\％ | 0\％ | ＊ | ＊ |
| 6.0 | 7.6 | 10.1 | 10.2 | 7.5 | 6.3 |

CNN/SSRS Poll -- February 22, 2020 to February 26, 2020 - Texas

TABLE 009
Question P9
P9. How enthusiastic would you say you are about voting for president in this year's election -- extremely enthusiastic, very enthusiastic, somewhat enthusiastic, not too enthusiastic, or not at all enthusiastic? Base: Dem Primary Likely voters
Q8:
Pos.

CNN/SSRS Poll -- February 22, 2020 to February 26, 2020 - Texas

TABLE 012
Question DP1
DP1. If the Democratic presidential primary in Texas were held today, please tell me which of the following candidates you would be most likely to support.
Base: Dem Primary Likely voters
Bernie Sanders
Joe Biden
Michael Bloomberg
Elizabeth Warren
Pete Buttigieg
Amy Klobuchar
Tom Steyer
Tulsi Gabbard
Someone else
None/No one
Don't know/Undecided/Refused
Sampling Error (+/-)

| Total | Men | Women | White | Non- <br> white |
| :--- | :--- | :--- | :--- | :--- |
| $=====$ | $=====$ | $=====$ | $=====$ | = <br> $===$ |
| $29 \%$ | $39 \%$ | $23 \%$ | $26 \%$ | $32 \%$ |
| $20 \%$ | $16 \%$ | $24 \%$ | $11 \%$ | $27 \%$ |
| $18 \%$ | $19 \%$ | $18 \%$ | $19 \%$ | $18 \%$ |
| $15 \%$ | $14 \%$ | $16 \%$ | $20 \%$ | $12 \%$ |
| $8 \%$ | $6 \%$ | $10 \%$ | $13 \%$ | $5 \%$ |
| $3 \%$ | $3 \%$ | $3 \%$ | $5 \%$ | $1 \%$ |
| $1 \%$ | $*$ | $1 \%$ | $1 \%$ | $\star$ |
| $0 \%$ | $0 \%$ | $0 \%$ | $0 \%$ | $0 \%$ |
| $0 \%$ | $0 \%$ | $0 \%$ | $0 \%$ | $0 \%$ |
| $1 \%$ | $1 \%$ | $*$ | $*$ | $1 \%$ |
| $4 \%$ | $2 \%$ | $6 \%$ | $3 \%$ | $5 \%$ |
| 6.0 | 8.3 | 8.4 | 8.6 | 8.3 |

Bernie Sanders

| Total <br> $=====$ | $18-49$ <br> $=====$ | $50-64$ <br> $=====$ | $65+$ <br> $=====$ | $<====$ <br> $===$ | $45+$ <br> $====$ |
| :--- | :--- | :--- | :--- | :--- | :--- |
| $29 \%$ | $40 \%$ | SN | $11 \%$ | SN | $20 \%$ |
| $20 \%$ | $12 \%$ | SN | $29 \%$ | SN | $26 \%$ |
| $18 \%$ | $12 \%$ | SN | $34 \%$ | SN | $24 \%$ |
| $15 \%$ | $22 \%$ | SN | $7 \%$ | SN | $10 \%$ |
| $8 \%$ | $9 \%$ | SN | $5 \%$ | SN | $8 \%$ |
| $3 \%$ | $3 \%$ | SN | $4 \%$ | SN | $2 \%$ |
| $1 \%$ | $\star$ | SN | $1 \%$ | SN | $1 \%$ |
| $0 \%$ | $0 \%$ | SN | $0 \%$ | SN | $0 \%$ |
| $0 \%$ | $0 \%$ | SN | $0 \%$ | SN | $0 \%$ |
| $1 \%$ | $0 \%$ | SN | $1 \%$ | SN | $1 \%$ |
| $4 \%$ | $2 \%$ | SN | $9 \%$ | SN | $7 \%$ |
| 6.0 | 9.5 |  | 9.5 |  | 7.0 |

Michael Bloomberg
Elizabeth Warren
Pete Buttigieg
Amy Klobuchar
Tom Steyer
Tulsi Gabbard
Someone else
None/No one
Don't know/Undecided/Refused
Sampling Error (+/-)

|  | Total | <\$50K | \$50K+ | Noncoll. grad | Coll. grad. | White <br> non- <br> coll. | White coll. grad. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Bernie Sanders | 29\% | 34\% | 27\% | 34\% | 21\% | SN | SN |
| Joe Biden | 20\% | 19\% | 21\% | 21\% | 21\% | SN | SN |
| Michael Bloomberg | 18\% | 19\% | 18\% | 20\% | 15\% | SN | SN |
| Elizabeth Warren | 15\% | 12\% | 18\% | 12\% | 20\% | SN | SN |
| Pete Buttigieg | 8\% | 10\% | 7\% | 6\% | 12\% | SN | SN |
| Amy Klobuchar | 3\% | 2\% | 3\% | 2\% | 5\% | SN | SN |
| Tom Steyer | 1\% | 0\% | 1\% | 1\% | 1\% | SN | SN |
| Tulsi Gabbard | 0\% | 0\% | 0\% | 0\% | 0\% | SN | SN |
| Someone else | 0\% | 0\% | 0\% | 0\% | 0\% | SN | SN |
| None/No one | 1\% | 1\% | * | 1\% | * | SN | SN |
| Don't know/Undecided/Refused | 4\% | 2\% | 5\% | 4\% | 5\% | SN | SN |
| Sampling Error (+/-) | 6.0 | 10.2 | 7.5 | 8.3 | 8.5 |  |  |

CNN/SSRS Poll -- February 22, 2020 to February 26, 2020 - Texas

TABLE 012
Question DP1
DP1. If the Democratic presidential primary in Texas were held today, please tell me which of the following candidates you would be most likely to support.
Base: Dem Primary Likely voters

|  | Total | Democrat $\qquad$ | Indep endnt Other ===== | Liberal | Mod./ Con. $\qquad$ | Lean <br> Demo- <br> crat <br> $\overline{=}==$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Bernie Sanders | 29\% | 29\% | 32\% | 49\% | 17\% | 31\% |
| Joe Biden | 20\% | 23\% | 14\% | 8\% | 29\% | 21\% |
| Michael Bloomberg | 18\% | 17\% | 21\% | 9\% | 23\% | 17\% |
| Elizabeth Warren | 15\% | 17\% | 13\% | 22\% | 10\% | 15\% |
| Pete Buttigieg | 8\% | 6\% | 13\% | 7\% | 9\% | 8\% |
| Amy Klobuchar | 3\% | 2\% | 4\% | * | 5\% | 2\% |
| Tom Steyer | 1\% | 1\% | 1\% | 1\% | * | 1\% |
| Tulsi Gabbard | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |
| Someone else | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |
| None/No one | 1\% | * | 1\% | 0\% | 1\% | 1\% |
| Don't know/Undecided/Refused | 4\% | 5\% | 3\% | 3\% | 5\% | 5\% |
| Sampling Error (+/-) | 6.0 | 7.6 | 10.1 | 10.2 | 7.5 | 6.3 |
|  |  |  |  | Q8: | Q8: |  |
|  |  | Extr. | Less | Can | Pos. |  |
|  |  | Enthu | Enthu | Beat | on |  |
|  | Total | Pres | Pres | Trump | Iss. |  |
| Bernie Sanders | 29\% | 30\% | 29\% | 18\% | SN |  |
| Joe Biden | 20\% | 19\% | 21\% | 25\% | SN |  |
| Michael Bloomberg | 18\% | 18\% | 18\% | 20\% | SN |  |
| Elizabeth Warren | 15\% | 18\% | 13\% | 17\% | SN |  |
| Pete Buttigieg | 8\% | 9\% | 8\% | 10\% | SN |  |
| Amy Klobuchar | 3\% | 2\% | 4\% | 4\% | SN |  |
| Tom Steyer | 1\% | * | 1\% | 1\% | SN |  |
| Tulsi Gabbard | 0\% | 0\% | 0\% | 0\% | SN |  |
| Someone else | 0\% | 0\% | 0\% | 0\% | SN |  |
| None/No one | 1\% | 0\% | 1\% | 0\% | SN |  |
| Don't know/Undecided/Refused | 4\% | 4\% | 5\% | 4\% | SN |  |
| Sampling Error (+/-) | 6.0 | 9.0 | 8.1 | 7.6 |  |  |

CNN/SSRS Poll -- February 22, 2020 to February 26, 2020 - Texas

TABLE 014
Question DP1/Q5. Combo table
DP1. If the Democratic presidential primary in Texas were held today, please tell me which of the following candidates you would be most likely to support.
5. Would you say you will definitely support that candidate, or is it possible you might change your mind? Base: Dem Primary Likely voters
Definitely support candidate
Might change mind
No first choice
Sampling Error (+/-)

| Total | Men | Women | White | Non- <br> white |
| :--- | :--- | :--- | :--- | :--- |
| $=====$ | $=====$ | $=====$ | $=====$ | $=====$ |
| $59 \%$ | $57 \%$ | $61 \%$ | $60 \%$ | $59 \%$ |
| $36 \%$ | $40 \%$ | $34 \%$ | $37 \%$ | $35 \%$ |
| $5 \%$ | $3 \%$ | $6 \%$ | $4 \%$ | $6 \%$ |
| 6.0 | 8.3 | 8.4 | 8.6 | 8.3 |

Definitely support candidate

| Total | $18-49$ | $50-64$ | $65+$ | $<45$ | $45+$ |
| :--- | :--- | :--- | :--- | :--- | :--- |
| $=====$ | $=====$ | $=====$ | $=====$ | $=====$ | $=====$ |
| $59 \%$ | $59 \%$ | SN | $56 \%$ | SN | $59 \%$ |
| $36 \%$ | $39 \%$ | SN | $34 \%$ | SN | $33 \%$ |
| $5 \%$ | $2 \%$ | SN | $10 \%$ | SN | $8 \%$ |
| 6.0 | 9.5 |  | 9.5 |  | 7.0 |

Mot change mind
No first choice
$6.0 \quad 9.5$

|  |  | Non- <br> coll. | Coll. | White <br> non- | White <br> coll. |  |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| Total | $<\$ 50 \mathrm{~K}$ | $\$ 50 \mathrm{~K}+$ | grad <br> $=====$ <br> grad. | coll. | grad. |  |
| $59 \%$ | $63 \%$ | $57 \%$ | $62 \%$ | $54 \%$ | SN | SN |
| $36 \%$ | $33 \%$ | $37 \%$ | $33 \%$ | $41 \%$ | SN | SN |
| $5 \%$ | $4 \%$ | $6 \%$ | $4 \%$ | $5 \%$ | SN | SN |
| 6.0 | 10.2 | 7.5 | 8.3 | 8.5 |  |  |

Definitely support candidate
Might change mind
No first choice
Sampling Error (+/-)
Definitely support candidate
Might change mind
No first choice
Sampling Error (+/-)

Definitely support candidate
Might change mind
No first choice
Sampling Error (+/-)

|  | Demo- | Indep <br> endnt <br> crat | Lib- <br> Other | eral | Mod./ |
| :--- | :--- | :--- | :--- | :--- | :--- |
| Con. | Lean <br> Demo- <br> Crat |  |  |  |  |
| $=====$ | $=====$ | $=====$ | $=====$ | $=====$ | $=====$ |
| $59 \%$ | $58 \%$ | $61 \%$ | $71 \%$ | $52 \%$ | $59 \%$ |
| $36 \%$ | $36 \%$ | $34 \%$ | $27 \%$ | $42 \%$ | $36 \%$ |
| $5 \%$ | $5 \%$ | $4 \%$ | $3 \%$ | $6 \%$ | $5 \%$ |
| 6.0 | 7.6 | 10.1 | 10.2 | 7.5 | 6.3 |


|  |  |  | Q8: | Q8: |
| :---: | :---: | :---: | :---: | :---: |
|  | Extr. | Less | Can | Pos. |
|  | Enthu | Enthu | Beat | on |
| Total | Pres | Pres | Trump | Iss. |
| 59\% | 64\% | 55\% | 57\% | SN |
| 36\% | 32\% | 39\% | 39\% | SN |
| 5\% | 4\% | 6\% | 4\% | SN |
| 6.0 | 9.0 | 8.1 | 7.6 |  |

```
CNN/SSRS Poll -- February 22, 2020 to February 26, 2020 - Texas
```

TABLE 015
Question 6a
6A. Regardless of who you may support, which Democratic candidate for president do you think can best handle Health care?
Base: Dem Primary Likely voters

Bernie Sanders

| Total | Men | Women | White <br> $=====$ <br> $=====$ | Non- <br> white |
| :--- | :--- | :--- | :--- | :--- |
| $=====$ |  |  |  |  |
| $=====$ |  |  |  |  |

Bernie Sanders
Joe Biden
Michael Bloomberg
Elizabeth Warren
Pete Buttigieg
Amy Klobuchar
Tom Steyer
Tulsi Gabbard
Someone else
Any of them/All of them
None/No one
Don't know/Undecided/Refused
Sampling Error (+/-)

| Total | $18-49$ |  |  |  |  |
| :--- | :--- | :--- | :--- | :--- | :--- |
| $=====$ | $50-64$ | $65+$ | $<45$ | $45+$ |  |
| $36 \%$ | $47 \%$ | SN | $15 \%$ | SN | $26 \%$ |
| $=========$ |  |  |  |  |  |
| $=====$ |  |  |  |  |  |
| $20 \%$ | $13 \%$ | SN | $30 \%$ | SN | $26 \%$ |
| $17 \%$ | $9 \%$ | SN | $33 \%$ | SN | $23 \%$ |
| $14 \%$ | $21 \%$ | SN | $7 \%$ | SN | $9 \%$ |
| $5 \%$ | $5 \%$ | SN | $4 \%$ | SN | $6 \%$ |
| $2 \%$ | $1 \%$ | SN | $2 \%$ | SN | $2 \%$ |
| $1 \%$ | $0 \%$ | SN | $1 \%$ | SN | $1 \%$ |
| $\star$ | $0 \%$ | SN | $0 \%$ | SN | $\star$ |
| $0 \%$ | $0 \%$ | SN | $0 \%$ | SN | $0 \%$ |
| $\star$ | $0 \%$ | SN | $1 \%$ | SN | $\star$ |
| $1 \%$ | $1 \%$ | SN | $1 \%$ | SN | $1 \%$ |
| $4 \%$ | $3 \%$ | SN | $5 \%$ | SN | $6 \%$ |
| 6.0 | 9.5 |  | 9.5 |  | 7.0 |

Bernie Sanders
Joe Biden
Michael Bloomberg
Elizabeth Warren
Pete Buttigieg
Amy Klobuchar
Tom Steyer

| Total <br> " $=$ =二 | $\begin{aligned} & <\$ 50 \mathrm{~K} \\ & ===== \end{aligned}$ | $\begin{aligned} & \$ 50 \mathrm{~K}+ \\ & ==== \end{aligned}$ | Noncoll. grad ===== | Coll. grad. $\qquad$ | White noncoll. $\overline{=}==$ | White coll. grad. =二= = |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 36\% | 43\% | 32\% | 40\% | 30\% | SN | SN |
| 20\% | 16\% | 23\% | 19\% | 22\% | SN | SN |
| 17\% | 19\% | 15\% | 18\% | 14\% | SN | SN |
| 14\% | 13\% | 14\% | 12\% | 17\% | SN | SN |
| 5\% | 4\% | 6\% | 3\% | 8\% | SN | SN |
| 2\% | * | 3\% | 1\% | 3\% | SN | SN |
| 1\% | 0\% | 1\% | * | 1\% | SN | SN |
| * | 0\% | * | 0\% | * | SN | SN |
| 0\% | 0\% | 0\% | 0\% | 0\% | SN | SN |
| * | * | * | * | * | SN | SN |
| 1\% | 1\% | 1\% | 1\% | 1\% | SN | SN |
| 4\% | 4\% | 4\% | 5\% | 3\% | SN | SN |
| 6.0 | 10.2 | 7.5 | 8.3 | 8.5 |  |  |

CNN/SSRS Poll -- February 22, 2020 to February 26, 2020 - Texas

TABLE 015
Question 6a
6A. Regardless of who you may support, which Democratic candidate for president do you think can best handle Health care?
Base: Dem Primary Likely voters

Bernie Sanders
Joe Biden
Michael Bloomberg
Elizabeth Warren
Pete Buttigieg
Amy Klobuchar
Tom Steyer
Tulsi Gabbard
Someone else
Any of them/All of them
None/No one
Don't know/Undecided/Refused
Sampling Error (+/-)

Bernie Sanders
Joe Biden
Michael Bloomberg

| Total <br> ===== | $\begin{aligned} & \text { Demo- } \\ & \text { crat } \\ & ===== \end{aligned}$ | Indep endnt Other $\qquad$ | $\begin{aligned} & \text { Lib- } \\ & \text { eral } \\ & ===== \end{aligned}$ | Mod. / Con. $\qquad$ | Lean <br> Demo- <br> crat <br> ==== |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 36\% | 35\% | 37\% | 49\% | 27\% | 36\% |
| 20\% | 22\% | 16\% | 11\% | 27\% | 21\% |
| 17\% | 16\% | 20\% | 8\% | 22\% | 16\% |
| 14\% | 15\% | 12\% | 23\% | 8\% | 14\% |
| 5\% | 4\% | 5\% | 2\% | 7\% | 4\% |
| 2\% | 1\% | 3\% | 2\% | 2\% | 1\% |
| 1\% | 1\% | * | 1\% | * | 1\% |
| * | * | 0\% | 0\% | * | * |
| 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |
| * | * | 0\% | 0\% | * | * |
| 1\% | * | 3\% | 0\% | 2\% | 1\% |
| 4\% | 5\% | 4\% | 5\% | 4\% | 5\% |
| 6.0 | 7.6 | 10.1 | 10.2 | 7.5 | 6.3 |

Elizabeth Warren
Pete Buttigieg
Amy Klobuchar
Tom Steyer
Tulsi Gabbard
Someone else
Any of them/All of them
None/No one
Don't know/Undecided/Refused
Sampling Error (+/-)

|  |  |  | Q8: | Q8: |
| :--- | :--- | :--- | :--- | :--- |
|  | Extr. <br> Enthu | Less <br> Enthu <br> Con | Beat <br> Pos. <br> On |  |
| $=====$ | Pres | Pres | Trump | Iss. |
| $36 \%$ | $34 \%$ | $=====$ | $=====$ | $=====$ |
| $20 \%$ | $24 \%$ | $37 \%$ | $26 \%$ | SN |
| $17 \%$ | $15 \%$ | $18 \%$ | $24 \%$ | SN |
| $14 \%$ | $17 \%$ | $12 \%$ | $20 \%$ | SN |
| $5 \%$ | $5 \%$ | $5 \%$ | $16 \%$ | SN |
| $2 \%$ | $2 \%$ | $2 \%$ | $8 \%$ | SN |
| $1 \%$ | $*$ | $1 \%$ | $1 \%$ | SN |
| $*$ | $*$ | $0 \%$ | $*$ | SN |
| $0 \%$ | $0 \%$ | $0 \%$ | $0 \%$ | SN |
| $*$ | $0 \%$ | $*$ | $*$ | SN |
| $1 \%$ | $0 \%$ | $2 \%$ | $*$ | SN |
| $4 \%$ | $2 \%$ | $6 \%$ | $3 \%$ | SN |
| 6.0 | 9.0 | 8.1 | 7.6 | SN |

```
CNN/SSRS Poll -- February 22, 2020 to February 26, 2020 - Texas
```

TABLE 016
Question 6b
6B．Regardless of who you may support，which Democratic candidate for president do you think can best handle The climate crisis？
Base：Dem Primary Likely voters

Bernie Sanders

| Total | Men | Women | White | Non－ <br> white |
| :--- | :--- | :--- | :--- | :--- |
| $=====$ | $=====$ | $=====$ | ＝＝＝＝ <br> $=====$ |  |
| $34 \%$ | $39 \%$ | $31 \%$ | $35 \%$ | $34 \%$ |
| $21 \%$ | $18 \%$ | $23 \%$ | $9 \%$ | $28 \%$ |
| $17 \%$ | $15 \%$ | $17 \%$ | $17 \%$ | $16 \%$ |
| $13 \%$ | $13 \%$ | $13 \%$ | $20 \%$ | $7 \%$ |
| $4 \%$ | $5 \%$ | $3 \%$ | $6 \%$ | $2 \%$ |
| $4 \%$ | $3 \%$ | $4 \%$ | $2 \%$ | $5 \%$ |
| $*$ | $1 \%$ | $*$ | $1 \%$ | $*$ |
| $0 \%$ | $0 \%$ | $0 \%$ | $0 \%$ | $0 \%$ |
| $0 \%$ | $0 \%$ | $0 \%$ | $0 \%$ | $0 \%$ |
| $*$ | $*$ | $*$ | $1 \%$ | $0 \%$ |
| $1 \%$ | $1 \%$ | $1 \%$ | $3 \%$ | $*$ |
| $6 \%$ | $5 \%$ | $8 \%$ | $6 \%$ | $7 \%$ |
| 6.0 | 8.3 | 8.4 | 8.6 | 8.3 |

Bernie Sanders
Joe Biden
Michael Bloomberg
Elizabeth Warren
Pete Buttigieg
Tom Steyer
Amy Klobuchar
Tulsi Gabbard
Someone else
Any of them／All of them
None／No one
Don＇t know／Undecided／Refused
Sampling Error（＋／－）

| Total | $18-49$ | $50-64$ | $65+$ | $<45$ |  |
| :--- | :--- | :--- | :--- | :--- | :--- |
| $=====$ | $=====$ | $=====$ | $45+$ <br> $=====$ <br> $=====$ | 4 <br> $====$ |  |
| $34 \%$ | $47 \%$ | SN | $13 \%$ | SN | $22 \%$ |
| $21 \%$ | $16 \%$ | SN | $22 \%$ | SN | $26 \%$ |
| $17 \%$ | $9 \%$ | SN | $31 \%$ | SN | $21 \%$ |
| $13 \%$ | $16 \%$ | SN | $9 \%$ | SN | $10 \%$ |
| $4 \%$ | $4 \%$ | SN | $3 \%$ | SN | $4 \%$ |
| $4 \%$ | $4 \%$ | SN | $2 \%$ | SN | $4 \%$ |
| $*$ | $0 \%$ | SN | $2 \%$ | SN | $1 \%$ |
| $0 \%$ | $0 \%$ | SN | $0 \%$ | SN | $0 \%$ |
| $0 \%$ | $0 \%$ | SN | $0 \%$ | SN | $0 \%$ |
| $*$ | $0 \%$ | SN | $2 \%$ | SN | $1 \%$ |
| $1 \%$ | $1 \%$ | SN | $2 \%$ | SN | $1 \%$ |
| $6 \%$ | $3 \%$ | SN | $13 \%$ | SN | $9 \%$ |
| 6.0 | 9.5 |  | 9.5 |  | 7.0 |

Bernie Sanders
Joe Biden
Michael Bloomberg
Elizabeth Warren
Pete Buttigieg
Tom Steyer
Amy Klobuchar
Tulsi Gabbard
Someone else
Any of them／All of them
None／No one
Don＇t know／Undecided／Refused
Sampling Error（＋／－）

| Total <br> ＝＝二＝ | $\begin{aligned} & <\$ 50 \mathrm{~K} \\ & ===== \end{aligned}$ | $\begin{aligned} & \$ 50 \mathrm{~K}+ \\ & ==== \end{aligned}$ | Non－ coll． grad $====$ | $\begin{aligned} & \text { Coll. } \\ & \text { grad. } \\ & ===== \end{aligned}$ | White non－ coll． ＝＝＝＝＝ | White coll． grad． ＝二二＝ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 34\％ | 40\％ | 31\％ | 38\％ | 29\％ | SN | SN |
| 21\％ | 21\％ | 21\％ | 21\％ | 20\％ | SN | SN |
| 17\％ | 20\％ | 14\％ | 20\％ | 11\％ | SN | SN |
| 13\％ | 8\％ | 16\％ | 8\％ | 19\％ | SN | SN |
| 4\％ | 4\％ | 4\％ | 3\％ | 5\％ | SN | SN |
| 4\％ | 2\％ | 5\％ | 1\％ | 7\％ | SN | SN |
| ＊ | ＊ | 1\％ | ＊ | 1\％ | SN | SN |
| 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | SN | SN |
| 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | SN | SN |
| ＊ | ＊ | ＊ | ＊ | 1\％ | SN | SN |
| 1\％ | ＊ | 1\％ | 0\％ | 3\％ | SN | SN |
| 6\％ | 5\％ | 7\％ | 7\％ | 4\％ | SN | SN |
| 6.0 | 10.2 | 7.5 | 8.3 | 8.5 |  |  |

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TABLE 016
Question 6b
6B. Regardless of who you may support, which Democratic candidate for president do you think can best handle The climate crisis?
Base: Dem Primary Likely voters

Bernie Sanders
Joe Biden
Michael Bloomberg
Elizabeth Warren

| Total | Democrat | Indep endnt Other | $\begin{aligned} & \text { Lib- } \\ & \text { eral } \end{aligned}$ | Mod. / Con. | Lean Democrat |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 34\% | 35\% | 35\% | 50\% | 24\% | 36\% |
| 21\% | 21\% | 20\% | 10\% | 28\% | 21\% |
| 17\% | 17\% | 16\% | 12\% | 19\% | 15\% |
| 13\% | 13\% | 11\% | 17\% | 9\% | 13\% |
| 4\% | 2\% | 7\% | 3\% | 5\% | 3\% |
| 4\% | 3\% | 4\% | 3\% | 4\% | 3\% |
| * | * | 1\% | 1\% | * | * |
| 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |
| 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |
| * | * | * | 0\% | 1\% | * |
| 1\% | 1\% | * | * | 2\% | 1\% |
| 6\% | 7\% | 7\% | 4\% | 8\% | 6\% |
| 6.0 | 7.6 | 10.1 | 10.2 | 7.5 | 6.3 |
|  |  |  | Q8: | Q8: |  |
|  | Extr. | Less | Can | Pos. |  |
|  | Enthu | Enthu | Beat | on |  |
| Total | Pres | Pres | Trump | Iss. |  |
| 34\% | 35\% | 34\% | 27\% | SN |  |
| 21\% | 18\% | 23\% | 23\% | SN |  |
| 17\% | 19\% | 15\% | 18\% | SN |  |
| 13\% | 16\% | 10\% | 15\% | SN |  |
| 4\% | 2\% | 5\% | 5\% | SN |  |
| 4\% | 3\% | 4\% | 5\% | SN |  |
| * | 1\% | * | * | SN |  |
| 0\% | 0\% | 0\% | 0\% | SN |  |
| 0\% | 0\% | 0\% | 0\% | SN |  |
| * | * | 1\% | 1\% | SN |  |
| 1\% | * | 2\% | 1\% | SN |  |
| 6\% | 5\% | 8\% | 5\% | SN |  |
| 6.0 | 9.0 | 8.1 | 7.6 |  |  |

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TABLE 017
Question 6c
6C. Regardless of who you may support, which Democratic candidate for president do you think can best handle Race relations?
Base: Dem Primary Likely voters
Bernie Sanders
Joe Biden
Michael Bloomberg
Elizabeth Warren
Pete Buttigieg
Amy Klobuchar
Tom Steyer
Tulsi Gabbard
Someone else
Any of them/All of them
None/No one
Don't know/Undecided/Refused
Sampling Error (+/-)

| Total | Men |  |  |  |
| :--- | :--- | :--- | :--- | :--- |
| $=====$ | $====$ | Women <br> $=====$ | White <br> $=====$ | Nonite <br> white <br> $=====$ |
| $36 \%$ | $43 \%$ | $31 \%$ | $35 \%$ | $37 \%$ |
| $25 \%$ | $28 \%$ | $23 \%$ | $21 \%$ | $28 \%$ |
| $11 \%$ | $8 \%$ | $13 \%$ | $7 \%$ | $13 \%$ |
| $11 \%$ | $10 \%$ | $11 \%$ | $14 \%$ | $9 \%$ |
| $5 \%$ | $3 \%$ | $7 \%$ | $9 \%$ | $3 \%$ |
| $1 \%$ | $1 \%$ | $1 \%$ | $2 \%$ | $1 \%$ |
| $*$ | $*$ | $\star$ | $1 \%$ | $0 \%$ |
| $*$ | $1 \%$ | $0 \%$ | $1 \%$ | $0 \%$ |
| $0 \%$ | $0 \%$ | $0 \%$ | $0 \%$ | $0 \%$ |
| $1 \%$ | $1 \%$ | $*$ | $1 \%$ | $*$ |
| $2 \%$ | $3 \%$ | $2 \%$ | $2 \%$ | $3 \%$ |
| $7 \%$ | $2 \%$ | $11 \%$ | $7 \%$ | $7 \%$ |
| 6.0 | 8.3 | 8.4 | 8.6 | 8.3 |

Bernie Sanders
Joe Biden
Michael Bloomberg
Elizabeth Warren
Pete Buttigieg
Amy Klobuchar
Tom Steyer
Tulsi Gabbard
Someone else
Any of them/All of them
None/No one
Don't know/Undecided/Refused
Sampling Error (+/-)

| Total | 18-49 | 50-64 | $65+$ | < 45 | 45+ |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 36\% | 49\% | SN | 14\% | SN | 24\% |
| 25\% | 16\% | SN | 38\% | SN | 34\% |
| 11\% | 5\% | SN | 21\% | SN | 15\% |
| 11\% | 13\% | SN | 8\% | SN | 8\% |
| 5\% | 6\% | SN | 3\% | SN | 4\% |
| 1\% | 1\% | SN | 2\% | SN | 1\% |
| * | 0\% | SN | 1\% | SN | 1\% |
| * | 1\% | SN | 0\% | SN | 0\% |
| 0\% | 0\% | SN | 0\% | SN | 0\% |
| 1\% | 1\% | SN | 1\% | SN | 1\% |
| 2\% | 3\% | SN | 3\% | SN | 3\% |
| 7\% | 6\% | SN | 9\% | SN | 9\% |
| 6.0 | 9.5 |  | 9.5 |  | 7.0 |

Bernie Sanders
Joe Biden
Michael Bloomberg
Elizabeth Warren
Pete Buttigieg
Amy Klobuchar
Tom Steyer
Tulsi Gabbard
Someone else
Any of them/All of them
None/No one
Don't know/Undecided/Refused
Sampling Error (+/-)

| Total | <\$50K | \$50K+ | Noncoll. grad | Coll. grad. | White noncoll. | White coll. grad. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 36\% | 42\% | 32\% | 39\% | 31\% | SN | SN |
| 25\% | 22\% | 27\% | 24\% | 28\% | SN | SN |
| 11\% | 11\% | 11\% | 12\% | 9\% | SN | SN |
| 11\% | 7\% | 14\% | 10\% | 12\% | SN | SN |
| 5\% | 7\% | 4\% | 4\% | 7\% | SN | SN |
| 1\% | 1\% | * | 2\% | 0\% | SN | SN |
| * | * | * | * | * | SN | SN |
| * | 0\% | * | 0\% | 1\% | SN | SN |
| 0\% | 0\% | 0\% | 0\% | 0\% | SN | SN |
| 1\% | * | 1\% | * | 2\% | SN | SN |
| 2\% | 1\% | 4\% | 1\% | 5\% | SN | SN |
| 7\% | 8\% | 6\% | 7\% | 6\% | SN | SN |
| 6.0 | 10.2 | 7.5 | 8.3 | 8.5 |  |  |

CNN/SSRS Poll -- February 22, 2020 to February 26, 2020 - Texas

TABLE 017
Question 6c
6C. Regardless of who you may support, which Democratic candidate for president do you think can best handle Race relations?
Base: Dem Primary Likely voters

Bernie Sanders
Joe Biden
Michael Bloomberg
Elizabeth Warren
Pete Buttigieg
Amy Klobuchar
Tom Steyer
Tulsi Gabbard
Someone else

| Total | Demo- <br> crat <br> ===== | Indep endnt Other $\qquad$ | Lib- <br> eral <br> ===== | Mod. / Con. $\qquad$ | Lean <br> Demo- <br> crat <br> $====$ |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 36\% | 38\% | 33\% | 53\% | 25\% | 37\% |
| 25\% | 24\% | 27\% | 16\% | 32\% | 26\% |
| 11\% | 11\% | 11\% | 2\% | 17\% | 10\% |
| 11\% | 12\% | 8\% | 14\% | 8\% | 11\% |
| 5\% | 3\% | 10\% | 5\% | 6\% | 4\% |
| 1\% | 1\% | 1\% | * | 1\% | 1\% |
| * | * | 0\% | 1\% | * | * |
| * | 0\% | 0\% | 0\% | * | 0\% |
| 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |
| 1\% | * | 2\% | * | 1\% | * |
| 2\% | 2\% | 4\% | 2\% | 3\% | 2\% |
| 7\% | 9\% | 5\% | 8\% | 7\% | 8\% |
| 6.0 | 7.6 | 10.1 | 10.2 | 7.5 | 6.3 |

Bernie Sanders
Joe Biden
Michael Bloomberg
Elizabeth Warren
Pete Buttigieg
Amy Klobuchar
Tom Steyer
Tulsi Gabbard
Someone else

|  |  |  | Q8: | Q8: |
| :--- | :--- | :--- | :--- | :--- |
|  | Extr. <br> Enthu | Less <br> Enthu <br> Can | Beat <br> Pos. <br> On |  |
| Total | Pres | Pres | Trump | Iss. |
| $=====$ | $=====$ | $=====$ | $=====$ | $=====$ |
| $36 \%$ | $37 \%$ | $35 \%$ | $27 \%$ | SN |
| $25 \%$ | $28 \%$ | $23 \%$ | $29 \%$ | SN |
| $11 \%$ | $12 \%$ | $10 \%$ | $13 \%$ | SN |
| $11 \%$ | $12 \%$ | $10 \%$ | $12 \%$ | SN |
| $5 \%$ | $3 \%$ | $7 \%$ | $6 \%$ | SN |
| $1 \%$ | $*$ | $2 \%$ | $1 \%$ | SN |
| $*$ | $0 \%$ | $1 \%$ | $*$ | SN |
| $*$ | $0 \%$ | $*$ | $*$ | SN |
| $0 \%$ | $0 \%$ | $0 \%$ | $0 \%$ | SN |
| $1 \%$ | $0 \%$ | $1 \%$ | $1 \%$ | SN |
| $2 \%$ | $2 \%$ | $3 \%$ | $2 \%$ | SN |
| $7 \%$ | $6 \%$ | $8 \%$ | $7 \%$ | SN |
| 6.0 | 9.0 | 8.1 | 7.6 |  |

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TABLE 018
Question 6d
6D. Regardless of who you may support, which Democratic candidate for president do you think can best handle The economy?
Base: Dem Primary Likely voters

Michael Bloomberg
Bernie Sanders
Joe Biden
Elizabeth Warren
Pete Buttigieg
Amy Klobuchar
Tom Steyer
Tulsi Gabbard
Someone else
Any of them/All of them
None/No one
Don't know/Undecided/Refused
Sampling Error (+/-)

| Total | Men |  |  |  |
| :--- | :--- | :--- | :--- | :--- |
| $=====$ | Women   <br> $====$ White  <br> $=====$  Non- <br> white <br> $26 \%$ $30 \%$ $24 \%$ <br> $====$ $25 \%$ $26 \%$ <br> $====$   |  |  |  |
| $25 \%$ | $33 \%$ | $20 \%$ | $24 \%$ | $26 \%$ |
| $18 \%$ | $14 \%$ | $21 \%$ | $9 \%$ | $24 \%$ |
| $15 \%$ | $12 \%$ | $17 \%$ | $24 \%$ | $9 \%$ |
| $4 \%$ | $4 \%$ | $5 \%$ | $7 \%$ | $3 \%$ |
| $2 \%$ | $2 \%$ | $2 \%$ | $3 \%$ | $2 \%$ |
| $2 \%$ | $1 \%$ | $2 \%$ | $2 \%$ | $1 \%$ |
| $0 \%$ | $0 \%$ | $0 \%$ | $0 \%$ | $0 \%$ |
| $0 \%$ | $0 \%$ | $0 \%$ | $0 \%$ | $0 \%$ |
| $1 \%$ | $0 \%$ | $2 \%$ | $\star$ | $1 \%$ |
| $1 \%$ | $*$ | $1 \%$ | $1 \%$ | $\star$ |
| $5 \%$ | $4 \%$ | $6 \%$ | $3 \%$ | $7 \%$ |
| 6.0 | 8.3 | 8.4 | 8.6 | 8.3 |

Michael Bloomberg

| Total | $18-49$ | $50-64$ | $65+$ | $<45$ | $45+$ |
| :--- | :--- | :--- | :--- | :--- | :--- |
| $=====$ | $=====$ | $=====$ | $=====$ <br> $======$ <br> $26 \%$ | $20 \%$ | SN |
| $25 \%$ | $33 \%$ | SN | $38 \%$ | SN | $30 \%$ |
| $25 \%$ | SN | $19 \%$ |  |  |  |
| $18 \%$ | $11 \%$ | SN | $25 \%$ | SN | $24 \%$ |
| $15 \%$ | $21 \%$ | SN | $9 \%$ | SN | $11 \%$ |
| $4 \%$ | $5 \%$ | SN | $1 \%$ | SN | $4 \%$ |
| $2 \%$ | $3 \%$ | SN | $5 \%$ | SN | $2 \%$ |
| $2 \%$ | $1 \%$ | SN | $2 \%$ | SN | $2 \%$ |
| $0 \%$ | $0 \%$ | SN | $0 \%$ | SN | $0 \%$ |
| $0 \%$ | $0 \%$ | SN | $0 \%$ | SN | $0 \%$ |
| $1 \%$ | $2 \%$ | SN | $1 \%$ | SN | $*$ |
| $1 \%$ | $0 \%$ | SN | $3 \%$ | SN | $1 \%$ |
| $5 \%$ | $4 \%$ | SN | $6 \%$ | SN | $7 \%$ |
| 6.0 | 9.5 |  | 9.5 |  | 7.0 |

Bernie Sanders
Joe Biden
Elizabeth Warren
Pete Buttigieg
Amy Klobuchar
Tom Steyer
Tulsi Gabbard
Someone else
Any of them/All of them
None/No one
Don't know/Undecided/Refused
Sampling Error (+/-)

| Total | <\$50K | $\begin{aligned} & \$ 50 \mathrm{~K}+ \\ & ===== \end{aligned}$ | Noncoll. grad | Coll. grad. | White noncoll. | White coll. grad. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 26\% | 27\% | 25\% | 27\% | 25\% | SN | SN |
| 25\% | 32\% | 21\% | 30\% | 18\% | SN | SN |
| 18\% | 16\% | 20\% | 19\% | 17\% | SN | SN |
| 15\% | 13\% | 17\% | 13\% | 19\% | SN | SN |
| 4\% | 6\% | 4\% | 2\% | 8\% | SN | SN |
| 2\% | 1\% | 3\% | 2\% | 4\% | SN | SN |
| 2\% | 1\% | 2\% | 1\% | 3\% | SN | SN |
| 0\% | 0\% | 0\% | 0\% | 0\% | SN | SN |
| 0\% | 0\% | 0\% | 0\% | 0\% | SN | SN |
| 1\% | 2\% | * | 2\% | * | SN | SN |
| 1\% | 0\% | 1\% | * | 1\% | SN | SN |
| 5\% | 3\% | 6\% | 5\% | 4\% | SN | SN |
| 6.0 | 10.2 | 7.5 | 8.3 | 8.5 |  |  |

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TABLE 018
Question 6d
6D. Regardless of who you may support, which Democratic candidate for president do you think can best handle The economy?
Base: Dem Primary Likely voters

Michael Bloomberg
Bernie Sanders
Joe Biden
Elizabeth Warren
Pete Buttigieg
Amy Klobuchar
Tom Steyer
Tulsi Gabbard
Someone else
Any of them/All of them
None/No one
Don't know/Undecided/Refused
Sampling Error (+/-)

Michael Bloomberg

| Demo- | Indep <br> endnt | Lib- <br> Libal <br> crat | Other <br> eral | Mod./ <br> Con. | Lean <br> Demo- <br> crat |
| :--- | :--- | :--- | :--- | :--- | :--- |
| $=====$ | $=====$ | $=====$ | $=====$ | $====$ | $=====$ |
| $26 \%$ | $22 \%$ | $35 \%$ | $13 \%$ | $35 \%$ | $24 \%$ |
| $25 \%$ | $26 \%$ | $24 \%$ | $41 \%$ | $15 \%$ | $26 \%$ |
| $18 \%$ | $20 \%$ | $14 \%$ | $8 \%$ | $26 \%$ | $19 \%$ |
| $15 \%$ | $17 \%$ | $11 \%$ | $25 \%$ | $9 \%$ | $16 \%$ |
| $4 \%$ | $3 \%$ | $8 \%$ | $2 \%$ | $6 \%$ | $4 \%$ |
| $2 \%$ | $2 \%$ | $2 \%$ | $1 \%$ | $4 \%$ | $2 \%$ |
| $2 \%$ | $1 \%$ | $1 \%$ | $2 \%$ | $1 \%$ | $1 \%$ |
| $0 \%$ | $0 \%$ | $0 \%$ | $0 \%$ | $0 \%$ | $0 \%$ |
| $0 \%$ | $0 \%$ | $0 \%$ | $0 \%$ | $0 \%$ | $0 \%$ |
| $1 \%$ | $1 \%$ | $0 \%$ | $2 \%$ | $*$ | $1 \%$ |
| $1 \%$ | $1 \%$ | $*$ | $*$ | $1 \%$ | $1 \%$ |
| $5 \%$ | $6 \%$ | $5 \%$ | $6 \%$ | $5 \%$ | $6 \%$ |
| 6.0 | 7.6 | 10.1 | 10.2 | 7.5 | 6.3 |

Bernie Sanders
Joe Biden
Elizabeth Warren
Pete Buttigieg
Amy Klobuchar
Tom Steyer
Tulsi Gabbard
Someone else

|  |  |  | Q8: | Q8: |
| :---: | :---: | :---: | :---: | :---: |
|  | Extr. | Less | Can | Pos. |
|  | Enthu | Enthu | Beat | on |
| Total | Pres | Pres | Trump | Iss. |
| 26\% | 25\% | ==== | ==== $29 \%$ | == |
| 25\% | 29\% | 22\% | 17\% | SN |
| 18\% | 21\% | 16\% | 21\% | SN |
| 15\% | 18\% | 13\% | 19\% | SN |
| 4\% | 2\% | 6\% | 5\% | SN |
| 2\% | 2\% | 3\% | 4\% | SN |
| 2\% | 1\% | 2\% | 2\% | SN |
| 0\% | 0\% | 0\% | 0\% | SN |
| 0\% | 0\% | 0\% | 0\% | SN |
| 1\% | 0\% | 2\% | * | SN |
| 1\% | 0\% | 1\% | * | SN |
| 5\% | 2\% | 8\% | 4\% | SN |
| 6.0 | 9.0 | 8.1 | 7.6 |  |

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TABLE 019
Question $6 e$
6E. Regardless of who you may support, which Democratic candidate for president do you think can best handle Immigration?
Base: Dem Primary Likely voters

Bernie Sanders
Joe Biden
Elizabeth Warren
Michael Bloomberg
Pete Buttigieg
Amy Klobuchar
Tulsi Gabbard
Tom Steyer
Someone else
Any of them/All of them
None/No one
Don't know/Undecided/Refused
Sampling Error (+/-)

Bernie Sanders
Joe Biden
Elizabeth Warren
Michael Bloomberg
Pete Buttigieg
Amy Klobuchar
Tulsi Gabbard
Tom Steyer
Someone else
Any of them/All of them
None/No one
Don't know/Undecided/Refused
Sampling Error (+/-)

Bernie Sanders
Joe Biden
Elizabeth Warren
Michael Bloomberg
Pete Buttigieg
Amy Klobuchar
Tulsi Gabbard
Tom Steyer
Someone else
Any of them/All of them
None/No one
Don't know/Undecided/Refused
Sampling Error (+/-)

| Total | Men | Women | White | Nonwhite |
| :---: | :---: | :---: | :---: | :---: |
| 29\% | 36\% | 24\% | 26\% | 30\% |
| 21\% | 16\% | 24\% | 15\% | 24\% |
| 15\% | 11\% | 18\% | 21\% | 12\% |
| 12\% | 13\% | 11\% | 11\% | 12\% |
| 8\% | 9\% | 7\% | 9\% | 7\% |
| 2\% | 4\% | * | 4\% | * |
| * | 1\% | 0\% | 0\% | 1\% |
| * | * | * | 0\% | * |
| 0\% | 0\% | 0\% | 0\% | 0\% |
| 2\% | 3\% | 1\% | 3\% | 1\% |
| 3\% | 1\% | 4\% | 3\% | 3\% |
| 9\% | 5\% | 11\% | 8\% | 9\% |
| 6.0 | 8.3 | 8.4 | 8.6 | 8.3 |

CNN/SSRS Poll -- February 22, 2020 to February 26, 2020 - Texas

TABLE 019
Question $6 e$
6E. Regardless of who you may support, which Democratic candidate for president do you think can best handle Immigration?
Base: Dem Primary Likely voters

Bernie Sanders
Joe Biden
Elizabeth Warren
Michael Bloomberg
Pete Buttigieg
Amy Klobuchar
Tulsi Gabbard
Tom Steyer
Someone else
Any of them/All of them
None/No one
Don't know/Undecided/Refused
Sampling Error (+/-)

Bernie Sanders
Joe Biden
Elizabeth Warren
Michael Bloomberg

| Total | Democrat | Indep endnt Other | $\begin{aligned} & \text { Lib- } \\ & \text { eral } \end{aligned}$ | Mod. / Con. | Lean Democrat |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 29\% | 27\% | 31\% | 42\% | 19\% | 29\% |
| 21\% | 23\% | 15\% | 10\% | 28\% | 21\% |
| 15\% | 18\% | 11\% | 23\% | 10\% | 16\% |
| 12\% | 11\% | 14\% | 4\% | 18\% | 11\% |
| 8\% | 7\% | 9\% | 4\% | 10\% | 8\% |
| $2 \%$ | 1\% | 3\% | 1\% | $2 \%$ | 1\% |
| * | 1\% | 0\% | 1\% | 0\% | * |
| * | 0\% | 1\% | 0\% | * | * |
| 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |
| 2\% | * | 4\% | 1\% | 2\% | 1\% |
| 3\% | 4\% | 2\% | 3\% | 3\% | 3\% |
| 9\% | 8\% | 10\% | 11\% | 7\% | 9\% |
| 6.0 | 7.6 | 10.1 | 10.2 | 7.5 | 6.3 |

Pete Buttigieg
Amy Klobuchar
Tulsi Gabbard
Tom Steyer
Someone else
Any of them/All of them
None/No one
Don't know/Undecided/Refused
Sampling Error (+/-)


```
CNN/SSRS Poll -- February 22, }2020\mathrm{ to February 26, 2020 - Texas
```

TABLE 020
Question 8
8. Which is more important to you personally: That the Democratic Party nominate a presidential candidate... Base: Dem Primary Likely voters
With a strong chance of beating Donald Trump
Who shares your positions on major issues
Both equally important
Don't know/Undecided/Refused
Sampling Error (+/-)

| Total | Men | Women <br> $======$ <br> $=====$ | White <br> $=====$ | Nonite <br> white <br> $=====$ |
| :--- | :--- | :--- | :--- | :--- |
| $60 \%$ | $50 \%$ | $66 \%$ | $64 \%$ | $57 \%$ |
| $32 \%$ | $38 \%$ | $28 \%$ | $29 \%$ | $34 \%$ |
| $6 \%$ | $9 \%$ | $4 \%$ | $5 \%$ | $6 \%$ |
| $3 \%$ | $2 \%$ | $3 \%$ | $1 \%$ | $3 \%$ |
| 6.0 | 8.3 | 8.4 | 8.6 | 8.3 |

With a strong chance of beating Donald Trump Who shares your positions on major issues Both equally important
Don't know/Undecided/Refused
Sampling Error (+/-)

| Total | $18-49$ | $50-64$ | $65+$ | $<45$ | $45+$ |
| :--- | :--- | :--- | :--- | :--- | :--- |
| $=====$ | $=====$ | $=====$ | $=====$ | $=====$ | $=====$ |
| $60 \%$ | $51 \%$ | SN | $72 \%$ | SN | $66 \%$ |
| $32 \%$ | $41 \%$ | SN | $18 \%$ | SN | $26 \%$ |
| $6 \%$ | $7 \%$ | SN | $6 \%$ | SN | $4 \%$ |
| $3 \%$ | $*$ | SN | $5 \%$ | SN | $4 \%$ |
| 6.0 | 9.5 |  | 9.5 |  | 7.0 |

With a strong chance of beating Donald Trump Who shares your positions on major issues Both equally important
Don't know/Undecided/Refused
Sampling Error (+/-)

|  |  | Non- <br> coll. | Coll. | White <br> non- | White <br> coll. |  |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| Total | $<\$ 50 \mathrm{~K}$ | $\$ 50 \mathrm{~K}+$ | grad <br> grad. | coll. | grad. |  |
| $=====$ | $=====$ | $=====$ | $=====$ | $=====$ | $=====$ | $=====$ |
| $60 \%$ | $46 \%$ | $69 \%$ | $52 \%$ | $72 \%$ | SN | SN |
| $32 \%$ | $42 \%$ | $26 \%$ | $36 \%$ | $26 \%$ | SN | SN |
| $6 \%$ | $8 \%$ | $4 \%$ | $8 \%$ | $2 \%$ | SN | SN |
| $3 \%$ | $4 \%$ | $1 \%$ | $3 \%$ | $\star$ | SN | SN |
| 6.0 | 10.2 | 7.5 | 8.3 | 8.5 |  |  |

With a strong chance of beating Donald Trump Who shares your positions on major issues Both equally important
Don't know/Undecided/Refused
Sampling Error (+/-)

| Total | Demo- <br> crat | Indep <br> endnt <br> Other | Lib- <br> eral | Mod./ <br> Con. | Lean <br> Demo- <br> crat |
| :--- | :--- | :--- | :--- | :--- | :--- |
| $=====$ | $=====$ | $=====$ | $=====$ | $=====$ | $=====$ |
| $60 \%$ | $65 \%$ | $44 \%$ | $51 \%$ | $66 \%$ | $61 \%$ |
| $32 \%$ | $28 \%$ | $43 \%$ | $40 \%$ | $27 \%$ | $31 \%$ |
| $6 \%$ | $4 \%$ | $10 \%$ | $7 \%$ | $5 \%$ | $6 \%$ |
| $3 \%$ | $3 \%$ | $2 \%$ | $3 \%$ | $2 \%$ | $2 \%$ |
| 6.0 | 7.6 | 10.1 | 10.2 | 7.5 | 6.3 |

With a strong chance of beating Donald Trump Who shares your positions on major issues Both equally important
Don't know/Undecided/Refused
Sampling Error (+/-)

|  |  |  | Q8: | Q8: |
| :--- | :--- | :--- | :--- | :--- |
|  | Extr. | Less | Can | Pos. |
| Enthu | Enthu | Beat | on |  |
| Total | Pres | Pres | Trump | Iss. |
| $=====$ | $=====$ | $=====$ | $=====$ | $=====$ |
| $60 \%$ | $69 \%$ | $53 \%$ | $100 \%$ | SN |
| $32 \%$ | $23 \%$ | $39 \%$ | $0 \%$ | SN |
| $6 \%$ | $7 \%$ | $4 \%$ | $0 \%$ | SN |
| $3 \%$ | $*$ | $4 \%$ | $0 \%$ | SN |
| 6.0 | 9.0 | 8.1 | 7.6 |  |

```
CNN/SSRS Poll -- February 22, 2020 to February 26, 2020 - Texas
```

TABLE 021
Question 10a
10A. Next I'm going to read the names of some of the Democratic candidates for president and ask how you would feel if each of them won the Democratic presidential nomination. As I read each name, please tell me whether you would feel enthusiastic, satisfied but not enthusiastic, dissatisfied but not upset, or upset if that person were the Democratic nominee. First/Next, Joe Biden.
Base: Dem Primary Likely voters


TABLE 022
Question 10b
10B. Next I'm going to read the names of some of the Democratic candidates for president and ask how you would feel if each of them won the Democratic presidential nomination. As I read each name, please tell me whether you would feel enthusiastic, satisfied but not enthusiastic, dissatisfied but not upset, or upset if that person were the Democratic nominee. First/Next, Michael Bloomberg.
Base: Dem Primary Likely voters
Enthusiastic/Satisfied but not enthusiastic (Net)
Enthusiastic
Satisfied but not enthusiastic
Dissatisfied but not upset/Upset (Net)
Dissatisfied but not upset
Upset
Don't know/Undecided/Refused
Sampling Error (+/-)

Enthusiastic/Satisfied but not enthusiastic (Net)
Enthusiastic
Satisfied but not enthusiastic
Dissatisfied but not upset/Upset (Net)
Dissatisfied but not upset
Upset
Don't know/Undecided/Refused
Sampling Error (+/-)

Enthusiastic/Satisfied but not enthusiastic (Net) Enthusiastic

| Total <br> $=====$ | Men <br> $=====$ | Women <br> $=====$ |
| :--- | :--- | :--- |
| $56 \%$ | $60 \%$ | $54 \%$ |
| $24 \%$ | $25 \%$ | $23 \%$ |
| $33 \%$ | $35 \%$ | $31 \%$ |
| $41 \%$ | $38 \%$ | $44 \%$ |
| $20 \%$ | $16 \%$ | $22 \%$ |
| $22 \%$ | $21 \%$ | $22 \%$ |
| $2 \%$ | $2 \%$ | $2 \%$ |
| 6.0 | 8.3 | 8.4 |
|  |  |  |
| Total | $18-49$ | $50-64$ |
| $=====$ | $=====$ | $=====$ |
| $56 \%$ | $42 \%$ | SN |
| $24 \%$ | $19 \%$ | SN |
| $33 \%$ | $23 \%$ | SN |
| $41 \%$ | $55 \%$ | SN |
| $20 \%$ | $23 \%$ | SN |
| $22 \%$ | $33 \%$ | SN |
| $2 \%$ | $3 \%$ | SN |
| 6.0 | 9.5 |  |

Satisfied but not enthusiastic
Dissatisfied but not upset/Upset (Net)
Dissatisfied but not upset
Upset
Don't know/Undecided/Refused
Sampling Error (+/-)
Enthusiastic/Satisfied but not enthusiastic (Net)
Enthusiastic
Satisfied but not enthusiastic
Dissatisfied but not upset/Upset (Net)
Dissatisfied but not upset
Upset
Don't know/Undecided/Refused
Sampling Error (+/-)

Sampling Error (+/-)


```
CNN/SSRS Poll -- February 22, 2020 to February 26, 2020 - Texas
```

TABLE 023
Question 10 c
10C. Next I'm going to read the names of some of the Democratic candidates for president and ask how you would feel if each of them won the Democratic presidential nomination. As I read each name, please tell me whether you would feel enthusiastic, satisfied but not enthusiastic, dissatisfied but not upset, or upset if that person were the Democratic nominee. First/Next, Pete Buttigieg.
Base: Dem Primary Likely voters

| - |  | Total | Men | Women | White | Nonwhite |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Enthusiastic/Satisfied but not enthusiastic | (Net) | 54\% | 54\% | 54\% | 58\% | 52\% |  |  |
| Enthusiastic |  | 18\% | 18\% | 18\% | 27\% | 11\% |  |  |
| Satisfied but not enthusiastic |  | 37\% | 36\% | 37\% | 31\% | 41\% |  |  |
| Dissatisfied but not upset/Upset (Net) |  | 40\% | 42\% | 38\% | 38\% | 41\% |  |  |
| Dissatisfied but not upset |  | 30\% | 31\% | 29\% | 29\% | 31\% |  |  |
| Upset |  | 10\% | 11\% | 9\% | 9\% | 10\% |  |  |
| Don't know/Undecided/Refused |  | 6\% | 3\% | 7\% | 4\% | 7\% |  |  |
| Sampling Error (+/-) |  | 6.0 | 8.3 | 8.4 | 8.6 | 8.3 |  |  |
|  |  | Total | 18-49 | 50-64 | $65+$ | < 45 | 45+ |  |
| Enthusiastic/Satisfied but not enthusiastic | (Net) | 54\% | 54\% | SN | 52\% | SN | 54\% |  |
| Enthusiastic |  | 18\% | 19\% | SN | 16\% | SN | 18\% |  |
| Satisfied but not enthusiastic |  | 37\% | 35\% | SN | 36\% | SN | 36\% |  |
| Dissatisfied but not upset/Upset (Net) |  | 40\% | 43\% | SN | 34\% | SN | 38\% |  |
| Dissatisfied but not upset |  | 30\% | 34\% | SN | 24\% | SN | 28\% |  |
| Upset |  | 10\% | 9\% | SN | 10\% | SN | 10\% |  |
| Don't know/Undecided/Refused |  | 6\% | 3\% | SN | 14\% | SN | 9\% |  |
| Sampling Error (+/-) |  | 6.0 | 9.5 |  | 9.5 |  | 7.0 |  |
|  |  | Total | <\$50K | \$50K+ | Noncoll. grad | Coll. grad. | White noncoll. | White coll. grad. |
| Enthusiastic/Satisfied but not enthusiastic | (Net) | 54\% | 50\% | 59\% | 47\% | 66\% | SN | SN |
| Enthusiastic |  | 18\% | 15\% | 21\% | 11\% | 28\% | SN | SN |
| Satisfied but not enthusiastic |  | 37\% | 35\% | 38\% | 35\% | 38\% | SN | SN |
| Dissatisfied but not upset/Upset (Net) |  | 40\% | 44\% | 36\% | 45\% | 32\% | SN | SN |
| Dissatisfied but not upset |  | 30\% | 34\% | 27\% | 33\% | 26\% | SN | SN |
| Upset |  | 10\% | 10\% | 9\% | 12\% | 7\% | SN | SN |
| Don't know/Undecided/Refused |  | 6\% | 6\% | 5\% | 8\% | 1\% | SN | SN |
| Sampling Error (+/-) |  | 6.0 | 10.2 | 7.5 | 8.3 | 8.5 |  |  |
|  |  | Total | Democrat | Indep endnt Other | $\begin{aligned} & \text { Lib- } \\ & \text { eral } \end{aligned}$ | Mod. / Con. | Lean Democrat |  |
| Enthusiastic/Satisfied but not enthusiastic | (Net) | 54\% | 51\% | 63\% | 53\% | 56\% | 55\% |  |
| Enthusiastic |  | 18\% | 17\% | 18\% | 18\% | 18\% | 17\% |  |
| Satisfied but not enthusiastic |  | 37\% | 34\% | 45\% | 34\% | 39\% | 37\% |  |
| Dissatisfied but not upset/Upset (Net) |  | 40\% | 42\% | 35\% | 40\% | 40\% | 40\% |  |
| Dissatisfied but not upset |  | 30\% | 33\% | 24\% | 29\% | 31\% | 30\% |  |
| Upset |  | 10\% | 9\% | 11\% | 11\% | 9\% | 9\% |  |
| Don't know/Undecided/Refused |  | 6\% | 8\% | 2\% | 7\% | 4\% | 6\% |  |
| Sampling Error (+/-) |  | 6.0 | 7.6 | 10.1 | 10.2 | 7.5 | 6.3 |  |
|  |  |  |  |  | Q8: | Q8: |  |  |
|  |  |  | Extr. | Less | Can | Pos. |  |  |
|  |  |  | Enthu | Enthu | Beat |  |  |  |
|  |  | Total <br> ===== | $\begin{aligned} & \text { Pres } \\ & ===== \end{aligned}$ | $\begin{aligned} & \text { Pres } \\ & ===== \end{aligned}$ | Trump <br> ===== | $\begin{aligned} & \text { Iss. } \\ & ==== \end{aligned}$ |  |  |
| Enthusiastic/Satisfied but not enthusiastic | (Net) | 54\% | 59\% | 51\% | 63\% | SN |  |  |
| Enthusiastic |  | 18\% | 23\% | 13\% | 23\% | SN |  |  |
| Satisfied but not enthusiastic |  | 37\% | 35\% | 38\% | 40\% | SN |  |  |
| Dissatisfied but not upset/Upset (Net) |  | 40\% | 38\% | 41\% | 34\% | SN |  |  |
| Dissatisfied but not upset |  | 30\% | 28\% | 32\% | 26\% | SN |  |  |
| Upset |  | 10\% | 10\% | 9\% | 8\% | SN |  |  |
| Don't know/Undecided/Refused |  | 6\% | 3\% | 8\% | 3\% | SN |  |  |
| Sampling Error (+/-) |  | 6.0 | 9.0 | 8.1 | 7.6 |  |  |  |

TABLE 024
Question 10d
10D. Next I'm going to read the names of some of the Democratic candidates for president and ask how you would feel if each of them won the Democratic presidential nomination. As I read each name, please tell me whether you would feel enthusiastic, satisfied but not enthusiastic, dissatisfied but not upset, or upset if that person were the Democratic nominee. First/Next, Amy Klobuchar.
Base: Dem Primary Likely voters


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CNN/SSRS Poll -- February 22, 2020 to February 26, 2020 - Texas
```

TABLE 025
Question 10e
10E. Next I'm going to read the names of some of the Democratic candidates for president and ask how you would feel if each of them won the Democratic presidential nomination. As I read each name, please tell me whether you would feel enthusiastic, satisfied but not enthusiastic, dissatisfied but not upset, or upset if that person were the Democratic nominee. First/Next, Bernie Sanders.
Base: Dem Primary Likely voters

|  |  |
| :--- | :--- | :--- |
| Enthusiastic/Satisfied but not enthusiastic (Net) |  |
| Enthusiastic |  |
| Satisfied but not enthusiastic |  |
| Dissatisfied but not upset/Upset (Net) |  |
| Dissatisfied but not upset |  |
| Upset |  |
| Don't know/Undecided/Refused |  |
| Sampling Error (+/-) |  |
|  |  |
|  |  |
| Enthusiastic/Satisfied but not enthusiastic (Net) |  |
| Enthusiastic |  |
| Satisfied but not enthusiastic |  |
| Dissatisfied but not upset/Upset (Net) |  |
| Dissatisfied but not upset |  |
| Upset |  |
| Don't know/Undecided/Refused |  |
| Sampling Error (+/-) |  |

Enthusiastic/Satisfied but not enthusiastic (Net) Enthusiastic
Satisfied but not enthusiastic
Dissatisfied but not upset/Upset (Net)
Dissatisfied but not upset
Upset
Don't know/Undecided/Refused
Sampling Error (+/-)
Enthusiastic/Satisfied but not enthusiastic (Net)
Enthusiastic
Satisfied but not enthusiastic
Dissatisfied but not upset/Upset (Net)
Dissatisfied but not upset
Upset
Don't know/Undecided/Refused
Sampling Error (+/-)

Sampling Error (+/-)

|  |  | Enthu | Enthu | Beat |
| :--- | :--- | :--- | :--- | :--- | :--- |
| Trump |  |  |  |  |

TABLE 026
Question 10 f
10F. Next I'm going to read the names of some of the Democratic candidates for president and ask how you would feel if each of them won the Democratic presidential nomination. As I read each name, please tell me whether you would feel enthusiastic, satisfied but not enthusiastic, dissatisfied but not upset, or upset if that person were the Democratic nominee. First/Next, Elizabeth Warren.
Base: Dem Primary Likely voters


CNN/SSRS Poll -- February 22, 2020 to February 26, 2020 - Texas

TABLE 027
Question A1
A1. Do you approve or disapprove of the way Donald Trump is handling his job as president? Base: Total Respondents

Approve
Disapprove
Don't know/Undecided/Refused
Sampling Error (+/-)

Approve
Disapprove
Don't know/Undecided/Refused
Sampling Error (+/-)

Approve
Disapprove
Don't know/Undecided/Refused
Sampling Error (+/-)

Approve
Disapprove
Don't know/Undecided/Refused
Sampling Error (+/-)

Approve
Disapprove
Don't know/Undecided/Refused
Sampling Error (+/-)

Approve
Disapprove
Don't know/Undecided/Refused
Sampling Error (+/-)

|  |  |  |  | La-- | Non- | Trump <br> ap- | Trump <br> disap |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| Total | Men | Women | White | tino <br> $=====$ <br> $=====$ <br> white | prove | prove |  |


| Total | $18-34$ | $35-49$ | $50-64$ | $65+$ | $<45$ | $45+$ |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| $=====$ | $=====$ | $=====$ | $=====$ | $=====$ | $=====$ | $=====$ |
| $43 \%$ | $36 \%$ | $45 \%$ | $48 \%$ | $48 \%$ | $38 \%$ | $49 \%$ |
| $49 \%$ | $55 \%$ | $44 \%$ | $48 \%$ | $46 \%$ | $51 \%$ | $47 \%$ |
| $7 \%$ | $8 \%$ | $11 \%$ | $4 \%$ | $6 \%$ | $10 \%$ | $4 \%$ |
| 3.4 | 6.9 | 7.3 | 6.1 | 5.7 | 5.5 | 4.0 |


|  |  | Non- <br> coll. | Coll. | White <br> non- <br> grad | White <br> coll. |  |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| Total | $<\$ 50 \mathrm{~K}$ | $\$ 50 \mathrm{~K}+$ | grad. <br> $=====$ | $=====$ | $=====$ | $=====$ |
| coll. | grad. |  |  |  |  |  |
| $43 \%$ | $33 \%$ | $53 \%$ | $42 \%$ | $48 \%$ | $63 \%$ | $55 \%$ |
| $49 \%$ | $57 \%$ | $44 \%$ | $49 \%$ | $49 \%$ | $32 \%$ | $42 \%$ |
| $7 \%$ | $11 \%$ | $3 \%$ | $9 \%$ | $3 \%$ | $5 \%$ | $3 \%$ |
| 3.4 | 5.6 | 4.4 | 4.4 | 5.2 | 6.1 | 6.5 |


| Total | Democrat | Indep endnt Other | Repub lican | $\begin{aligned} & \text { Lib- } \\ & \text { eral } \end{aligned}$ | Moderate | Con serva <br> tive |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 43\% | 5\% | 38\% | 88\% | 13\% | 33\% | 70\% |
| 49\% | 91\% | 53\% | 9\% | 83\% | 59\% | 24\% |
| 7\% | 4\% | 9\% | 3\% | 4\% | 7\% | 6\% |
| 3.4 | 6.7 | 5.7 | 5.8 | 8.1 | 5.8 | 5.2 |



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```

TABLE 028
Question 11A
11A. If Joe Biden were the Democratic Party's candidate and Donald Trump were the Republican Party's candidate, for
whom would you be more likely to vote?
Base: Respondents who are registered to vote
Joe Biden
Donald Trump
Other

| Total | Men | Women | White | $\begin{aligned} & \text { La-- } \\ & \text { tino } \end{aligned}$ | Nonwhite | Trump approve | Trump disap prove |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 48\% | 42\% | 53\% | 35\% | 55\% | 63\% | 4\% | 90\% |
| 47\% | 53\% | 43\% | 61\% | 39\% | 32\% | 95\% | 4\% |
| 1\% | 1\% | * | 1\% | 1\% | * | 0\% | 1\% |
| $2 \%$ | 2\% | 2\% | 2\% | 3\% | 2\% | 1\% | 3\% |
| 2\% | 3\% | 2\% | 1\% | 3\% | 2\% | 1\% | 1\% |
| 3.7 | 4.7 | 5.6 | 4.7 | 8.2 | 6.0 | 5.0 | 5.6 |

Joe Biden
Donald Trump
Other

| 3.7 | 4.7 | 5.6 | 4.7 | 8.2 | 6.0 | 5.0 | 5.6 |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| Total | $18-34$ | $35-49$ | $50-64$ | $65+$ | $<45$ | $45+$ |  |
| $=====$ | $=====$ | $=====$ | $=====$ | $=====$ | $=====$ | $=====$ |  |
| $48 \%$ | $52 \%$ | $42 \%$ | $49 \%$ | $46 \%$ | $49 \%$ | $47 \%$ |  |
| $47 \%$ | $43 \%$ | $51 \%$ | $47 \%$ | $51 \%$ | $45 \%$ | $49 \%$ |  |
| $1 \%$ | $2 \%$ | $1 \%$ | $\star$ | $0 \%$ | $1 \%$ | $1 \%$ |  |
| $2 \%$ | $3 \%$ | $3 \%$ | $2 \%$ | $\star$ | $3 \%$ | $1 \%$ |  |
| $2 \%$ | $2 \%$ | $3 \%$ | $2 \%$ | $2 \%$ | $2 \%$ | $2 \%$ |  |
| 3.7 | 8.4 | 8.3 | 6.3 | 5.9 | 6.7 | 4.2 |  |

Joe Biden
Donald Trump
Other
$3.7 \quad 8.3$
Neither
Don't know/Undecided/Refused
Sampling Error (+/-)
Don't know/Undecided/Refused
Sampling Error (+/-)

| $\begin{aligned} & \text { Total } \\ & ===== \end{aligned}$ | $\begin{aligned} & <\$ 50 \mathrm{~K} \\ & ===== \end{aligned}$ | $\begin{aligned} & \$ 50 \mathrm{~K}+ \\ & ==== \end{aligned}$ | Non- <br> coll. <br> grad <br> $====$ | $\begin{aligned} & \text { Coll. } \\ & \text { grad. } \\ & ===== \end{aligned}$ | White noncoll. ===== | White coll. grad. ===== |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 48\% | 59\% | 42\% | 49\% | 46\% | 30\% | 41\% |
| 47\% | 33\% | 55\% | 46\% | 51\% | 63\% | 57\% |
| 1\% | 1\% | * | 1\% | 1\% | 1\% | 1\% |
| 2\% | 3\% | 2\% | 2\% | 2\% | 3\% | 2\% |
| 2\% | 3\% | 1\% | 2\% | 1\% | 2\% | 0\% |
| 3.7 | 6.8 | 4.6 | 5.0 | 5.4 | 6.4 | 6.7 |

Sampling Error (+/-)
Joe Biden
Donald Trump
Other

|  |  |  |  |  | Indep |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | Con

Neither
Don't know/Undecided/Refused
Sampling Error ( + /-)
Joe Biden
Donald Trump
Other

|  | Lean <br> Demo- <br> crat | Lean <br> Repub <br> lican |
| :--- | :--- | :--- |
| $=====$ | $=====$ | $=====$ |
| $48 \%$ | $91 \%$ | $8 \%$ |
| $47 \%$ | $4 \%$ | $90 \%$ |
| $1 \%$ | $1 \%$ | $*$ |
| $2 \%$ | $3 \%$ | $1 \%$ |
| $2 \%$ | $1 \%$ | $1 \%$ |
| 3.7 | 5.8 | 5.0 |

Neither
Don't know/Undecided/Refused
Sampling Error ( + /-)
Joe Biden
Donald Trump
$\left.\begin{array}{lllllll} & & \text { Dal- } \\ \text { las/ } \\ \text { Ft. }\end{array} \quad \begin{array}{lllll}\text { Hous- } \\ \text { ton }\end{array} \quad \begin{array}{l}\text { South } \\ \text { Cen- }\end{array}\right)$
Other
Neither
Don't know/Undecided/Refused
Sampling Error (+/-)

```
CNN/SSRS Poll -- February 22, 2020 to February 26, 2020 - Texas
```

TABLE 029
Question 11B
11B. If Michael Bloomberg were the Democratic Party's candidate and Donald Trump were the Republican Party's
candidate, for whom would you be more likely to vote?
Base: Respondents who are registered to vote

|  | Total <br> ===== | Men <br> ===== | Women ===== | White ===== | La-- <br> tino <br> ===== | Nonwhite $\qquad$ | Trump approve ===== | Trump disap prove ===== |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Michael Bloomberg | 46\% | 39\% | 53\% | 33\% | 54\% | 61\% | 5\% | 86\% |
| Donald Trump | 47\% | 55\% | 40\% | 62\% | 33\% | 30\% | 92\% | 7\% |
| Other | * | 1\% | 0\% | 0\% | 1\% | 1\% | 0\% | 1\% |
| Neither | 3\% | 2\% | 3\% | 2\% | 4\% | 3\% | 0\% | 5\% |
| Don't know/Undecided/Refused | 4\% | 3\% | 4\% | 3\% | 8\% | 5\% | 4\% | 2\% |
| Sampling Error (+/-) | 3.7 | 4.7 | 5.6 | 4.7 | 8.2 | 6.0 | 5.0 | 5.6 |
|  | Total | 18-34 | 35-49 | 50-64 | 65+ | <45 | 45+ |  |
| Michael Bloomberg | 46\% | 47\% | 41\% | 49\% | 48\% | 45\% | 47\% |  |
| Donald Trump | 47\% | 43\% | 50\% | 48\% | 49\% | 45\% | 49\% |  |
| Other | * | 1\% | 0\% | * | 0\% | * | * |  |
| Neither | 3\% | 4\% | 5\% | 1\% | * | 4\% | 1\% |  |
| Don't know/Undecided/Refused | 4\% | 5\% | 4\% | 2\% | 3\% | 5\% | 2\% |  |
| Sampling Error (+/-) | 3.7 | 8.4 | 8.3 | 6.3 | 5.9 | 6.7 | 4.2 |  |
|  | Total | <\$50K | \$50K+ | Non- <br> coll. <br> grad | Coll. grad. | White noncoll. | White coll. grad. |  |
| Michael Bloomberg | 46\% | 59\% | 40\% | 48\% | 43\% | 29\% | 39\% |  |
| Donald Trump | 47\% | 33\% | 54\% | 45\% | 50\% | 65\% | 57\% |  |
| Other | * | 1\% | * | * | * | 0\% | 0\% |  |
| Neither | 3\% | 3\% | 2\% | 2\% | 4\% | 2\% | 3\% |  |
| Don't know/Undecided/Refused | 4\% | 5\% | 3\% | 4\% | 2\% | 3\% | 1\% |  |
| Sampling Error (+/-) | 3.7 | 6.8 | 4.6 | 5.0 | 5.4 | 6.4 | 6.7 |  |
|  | Total | Democrat | Indep endnt Other | Repub <br> lican | $\begin{aligned} & \text { Lib- } \\ & \text { eral } \end{aligned}$ | Moderate | Con <br> serva <br> tive |  |
| Michael Bloomberg | 46\% | 89\% | 49\% | 7\% | 79\% | 63\% | 17\% |  |
| Donald Trump | 47\% | 5\% | 41\% | 91\% | 12\% | 32\% | 78\% |  |
| Other | * | 0\% | 1\% | 0\% | 1\% | 0\% | * |  |
| Neither | 3\% | 5\% | 3\% | 0\% | 4\% | 2\% | 2\% |  |
| Don't know/Undecided/Refused | 4\% | 1\% | 6\% | 2\% | 4\% | 2\% | 4\% |  |
| Sampling Error (+/-) | 3.7 | 7.1 | 6.5 | 5.9 | 9.0 | 6.3 | 5.5 |  |
|  |  | Lean | Lean |  |  |  |  |  |
|  |  | Demo- | Repub |  |  |  |  |  |
|  | Total | crat | lican |  |  |  |  |  |
| Michael Bloomberg | 46\% | 86\% | 10\% |  |  |  |  |  |
| Donald Trump | 47\% | 8\% | 87\% |  |  |  |  |  |
| Other | * | 0\% | * |  |  |  |  |  |
| Neither | 3\% | 5\% | * |  |  |  |  |  |
| Don't know/Undecided/Refused | 4\% | 2\% | 3\% |  |  |  |  |  |
| Sampling Error (+/-) | 3.7 | 5.8 | 5.0 |  |  |  |  |  |
|  |  |  | Dal- |  |  |  |  |  |
|  |  |  | las/ | Hous- | South |  | tino |  |
|  |  |  | Ft. | ton | Cen- |  | South |  |
|  | Total | East | Worth | Area | tral | West | west |  |
| Michael Bloomberg | 46\% | 34\% | 55\% | 52\% | 47\% | 24\% | 53\% |  |
| Donald Trump | 47\% | 63\% | 39\% | 42\% | 38\% | 72\% | 42\% |  |
| Other | * | 0\% | 0\% | * | 0\% | 0\% | 1\% |  |
| Neither | 3\% | 1\% | 3\% | 3\% | 7\% | 0\% | 2\% |  |
| Don't know/Undecided/Refused | 4\% | 2\% | 4\% | 3\% | 8\% | 4\% | 2\% |  |
| Sampling Error (+/-) | 3.7 | 8.9 | 8.4 | 8.4 | 10.2 | 10.0 | 9.1 |  |

```
CNN/SSRS Poll -- February 22, 2020 to February 26, 2020 - Texas
```

TABLE 030
Question 11C
11C. If Pete Buttigieg were the Democratic Party's candidate and Donald Trump were the Republican Party's
candidate, for whom would you be more likely to vote?
Base: Respondents who are registered to vote

|  | Total <br> ===== | $\begin{aligned} & \text { Men } \\ & ==== \end{aligned}$ | Women ===== | White ===== | La-- <br> tino <br> ===== | Nonwhite $\qquad$ | Trump approve ===== | Trump disap prove ===== |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Pete Buttigieg | 47\% | 40\% | 52\% | 35\% | 54\% | 60\% | 2\% | 89\% |
| Donald Trump | 48\% | 54\% | 42\% | 61\% | 35\% | 33\% | 94\% | 5\% |
| Other | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |
| Neither | 2\% | 1\% | 2\% | 1\% | 3\% | 2\% | * | 3\% |
| Don't know/Undecided/Refused | 4\% | 4\% | 4\% | 3\% | 8\% | 5\% | 3\% | 3\% |
| Sampling Error (+/-) | 3.7 | 4.7 | 5.6 | 4.7 | 8.2 | 6.0 | 5.0 | 5.6 |
|  | Total | 18-34 | 35-49 | 50-64 | 65+ | <45 | 45+ |  |
| Pete Buttigieg | 47\% | 53\% | 41\% | 48\% | 42\% | 48\% | 45\% |  |
| Donald Trump | 48\% | 38\% | 53\% | 50\% | 51\% | 43\% | 51\% |  |
| Other | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| Neither | 2\% | 3\% | 1\% | 1\% | 3\% | 2\% | 2\% |  |
| Don't know/Undecided/Refused | 4\% | 6\% | 4\% | 1\% | 4\% | 6\% | 2\% |  |
| Sampling Error (+/-) | 3.7 | 8.4 | 8.3 | 6.3 | 5.9 | 6.7 | 4.2 |  |
|  | Total | <\$50K | \$50K+ | Non- <br> coll. <br> grad | Coll. grad. | White noncoll. | White coll. grad. |  |
| Pete Buttigieg | 47\% | 59\% | 41\% | 47\% | 45\% | 32\% | 39\% |  |
| Donald Trump | 48\% | 33\% | 55\% | 46\% | 50\% | 63\% | 57\% |  |
| Other | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| Neither | 2\% | 2\% | 1\% | 2\% | 2\% | 1\% | 2\% |  |
| Don't know/Undecided/Refused | 4\% | 6\% | 2\% | 5\% | 2\% | 4\% | 1\% |  |
| Sampling Error (+/-) | 3.7 | 6.8 | 4.6 | 5.0 | 5.4 | 6.4 | 6.7 |  |
|  | Total | Democrat | Indep endnt Other | Repub <br> lican | $\begin{aligned} & \text { Lib- } \\ & \text { eral } \end{aligned}$ | Moderate | Con <br> serva <br> tive |  |
| Pete Buttigieg | 47\% | 91\% | 50\% | 5\% | 88\% | 63\% | 15\% |  |
| Donald Trump | 48\% | 6\% | 41\% | 92\% | 7\% | 33\% | 80\% |  |
| Other | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| Neither | 2\% | 2\% | 3\% | 1\% | 2\% | 2\% | 2\% |  |
| Don't know/Undecided/Refused | 4\% | 2\% | 6\% | 2\% | 3\% | 2\% | 3\% |  |
| Sampling Error (+/-) | 3.7 | 7.1 | 6.5 | 5.9 | 9.0 | 6.3 | 5.5 |  |
|  |  | Lean | Lean |  |  |  |  |  |
|  |  | Demo- | Repub |  |  |  |  |  |
|  | Total | crat | lican |  |  |  |  |  |
| Pete Buttigieg | 47\% | 90\% | 7\% |  |  |  |  |  |
| Donald Trump | 48\% | 5\% | 90\% |  |  |  |  |  |
| Other | 0\% | 0\% | 0\% |  |  |  |  |  |
| Neither | 2\% | 2\% | 1\% |  |  |  |  |  |
| Don't know/Undecided/Refused | 4\% | 2\% | 3\% |  |  |  |  |  |
| Sampling Error (+/-) | 3.7 | 5.8 | 5.0 |  |  |  |  |  |
|  |  |  | Dal- |  |  |  | La- |  |
|  |  |  | las/ | Hous- | South |  | tino |  |
|  |  |  | Ft. | ton | Cen- |  | South |  |
|  | Total | East | Worth | Area | tral | West | west |  |
| Pete Buttigieg | 47\% | 34\% | 49\% | 52\% | 53\% | 25\% | 58\% |  |
| Donald Trump | 48\% | 63\% | 44\% | 44\% | 37\% | 72\% | 36\% |  |
| Other | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |
| Neither | 2\% | 1\% | 2\% | 2\% | 3\% | 0\% | 2\% |  |
| Don't know/Undecided/Refused | 4\% | 2\% | 5\% | 2\% | 6\% | 3\% | 4\% |  |
| Sampling Error (+/-) | 3.7 | 8.9 | 8.4 | 8.4 | 10.2 | 10.0 | 9.1 |  |

```
CNN/SSRS Poll -- February 22, 2020 to February 26, 2020 - Texas
```

TABLE 031
Question 11D
11D. If Amy Klobuchar were the Democratic Party's candidate and Donald Trump were the Republican Party's candidate,
for whom would you be more likely to vote?
Base: Respondents who are registered to vote
Amy Klobuchar
Donald Trump
Other

|  |  |  | La-- | Non- | Trump <br> ap- | Trump <br> disap |  |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| Total | Men | Women | White | tino | white <br> $=====$ | $=====$ | $=====$ |
| prove | prove |  |  |  |  |  |  |

Amy Klobuchar
Donald Trump
Other

| Total | $18-34$ | $35-49$ | $50-64$ | $65+$ | $<45$ | $45+$ |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| $=====$ | $=====$ | $=====$ | $=====$ | $=====$ | $=====$ | $=====$ |
| $45 \%$ | $50 \%$ | $40 \%$ | $47 \%$ | $41 \%$ | $46 \%$ | $45 \%$ |
| $48 \%$ | $41 \%$ | $52 \%$ | $49 \%$ | $52 \%$ | $44 \%$ | $51 \%$ |
| $0 \%$ | $0 \%$ | $0 \%$ | $0 \%$ | $0 \%$ | $0 \%$ | $0 \%$ |
| $2 \%$ | $3 \%$ | $3 \%$ | $\star$ | $2 \%$ | $3 \%$ | $1 \%$ |
| $5 \%$ | $6 \%$ | $5 \%$ | $3 \%$ | $5 \%$ | $6 \%$ | $3 \%$ |
| 3.7 | 8.4 | 8.3 | 6.3 | 5.9 | 6.7 | 4.2 |

Don't know/Undecided/Refused
Sampling Error (+/-)
Amy Klobuchar
Donald Trump
Other

| Total | <\$50K | \$50K+ | Noncoll. grad | Coll. grad. | White noncoll. | White coll. grad. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 45\% | 58\% | 39\% | 46\% | 43\% | 30\% | 39\% |
| 48\% | 33\% | 56\% | 46\% | 51\% | 63\% | 57\% |
| 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |
| 2\% | 2\% | 1\% | 2\% | 3\% | 1\% | 3\% |
| 5\% | 7\% | 3\% | 6\% | 3\% | 6\% | 1\% |
| 3.7 | 6.8 | 4.6 | 5.0 | 5.4 | 6.4 | 6.7 |

Neither
Don't know/Undecided/Refused
Sampling Error (+/-)
Amy Klobuchar
Donald Trump
Other

|  |  | Indep <br> endnt | Repub | Lib- | Mode- | Con <br> serva |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| Total | crat | Other | lican | eral | rate | tive |
| $=====$ | $=====$ | $=====$ | $=====$ | $=====$ | $=====$ | $=====$ |
| $45 \%$ | $90 \%$ | $48 \%$ | $4 \%$ | $87 \%$ | $60 \%$ | $14 \%$ |
| $48 \%$ | $4 \%$ | $42 \%$ | $93 \%$ | $6 \%$ | $34 \%$ | $81 \%$ |
| $0 \%$ | $0 \%$ | $0 \%$ | $0 \%$ | $0 \%$ | $0 \%$ | $0 \%$ |
| $2 \%$ | $3 \%$ | $3 \%$ | $*$ | $1 \%$ | $3 \%$ | $1 \%$ |
| $5 \%$ | $3 \%$ | $7 \%$ | $3 \%$ | $5 \%$ | $3 \%$ | $4 \%$ |
| 3.7 | 7.1 | 6.5 | 5.9 | 9.0 | 6.3 | 5.5 |

Neither
Don't know/Undecided/Refused
Sampling Error (+/-)
Amy Klobuchar
Donald Trump
Other

|  | Lean <br> Demo- | Lean <br> Repub |
| :--- | :--- | :--- |
| Total |  |  |
| $=====$ | crat <br> $======$ | lican <br> $=====$ |
| $45 \%$ | $88 \%$ | $6 \%$ |
| $48 \%$ | $5 \%$ | $91 \%$ |
| $0 \%$ | $0 \%$ | $0 \%$ |
| $2 \%$ | $3 \%$ | $*$ |
| $5 \%$ | $3 \%$ | $3 \%$ |
| 3.7 | 5.8 | 5.0 |

Neither
Don't know/Undecided/Refused
Sampling Error (+/-)
Amy Klobuchar

| Total | East | Dal- <br> las/ <br> Ft. <br> Worth | Houston Area | South Central | West | La- <br> tino <br> South <br> west |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 45\% | 35\% | 50\% | 50\% | 50\% | 24\% | 53\% |
| 48\% | 61\% | 42\% | 45\% | 41\% | 71\% | 40\% |
| 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |
| 2\% | 1\% | 3\% | 3\% | 3\% | 0\% | * |
| 5\% | $2 \%$ | 5\% | 3\% | 7\% | 6\% | 6\% |
| 3.7 | 8.9 | 8.4 | 8.4 | 10.2 | 10.0 | 9.1 |

Donald Trump
Other
Neither
Neither
Don't know/Undecided/Refused
Sampling Error (+/-)

```
CNN/SSRS Poll -- February 22, 2020 to February 26, 2020 - Texas
```

TABLE 032
Question 11E
11E. If Bernie Sanders were the Democratic Party's candidate and Donald Trump were the Republican Party's
candidate, for whom would you be more likely to vote?
Base: Respondents who are registered to vote

|  | Total ===== | Men <br> ===== | Women ===== | White ==== | $\begin{aligned} & \text { La-- } \\ & \text { tino } \\ & ===== \end{aligned}$ | Nonwhite $\qquad$ | Trump approve ===== | Trump disap prove ===== |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Bernie Sanders | 46\% | 42\% | 51\% | 32\% | 58\% | 64\% | 3\% | 88\% |
| Donald Trump | 48\% | 54\% | 43\% | 62\% | 38\% | 31\% | 95\% | 5\% |
| Other | * | * | * | * | * | * | 0\% | * |
| Neither | 3\% | 1\% | 4\% | 2\% | 2\% | 3\% | 1\% | 4\% |
| Don't know/Undecided/Refused | 3\% | 3\% | 3\% | 3\% | 3\% | 2\% | 1\% | 2\% |
| Sampling Error (+/-) | 3.7 | 4.7 | 5.6 | 4.7 | 8.2 | 6.0 | 5.0 | 5.6 |
|  | Total | 18-34 | 35-49 | 50-64 | 65+ | <45 | 45+ |  |
| Bernie Sanders | 46\% | 55\% | 40\% | 46\% | 43\% | 49\% | 45\% |  |
| Donald Trump | 48\% | 41\% | 52\% | 50\% | 50\% | 44\% | 51\% |  |
| Other | * | * | 0\% | * | 0\% | * | * |  |
| Neither | 3\% | 1\% | 4\% | 2\% | 4\% | 3\% | 3\% |  |
| Don't know/Undecided/Refused | 3\% | 3\% | 4\% | 1\% | 3\% | 4\% | 2\% |  |
| Sampling Error (+/-) | 3.7 | 8.4 | 8.3 | 6.3 | 5.9 | 6.7 | 4.2 |  |
|  | Total | <\$50K | \$50K+ | Noncoll. grad | Coll. grad. | White noncoll. | White coll. grad. |  |
| Bernie Sanders | 46\% | 61\% | 39\% | 49\% | 41\% | 29\% | 36\% |  |
| Donald Trump | 48\% | 33\% | 56\% | 46\% | 52\% | 65\% | 59\% |  |
| Other | * | 0\% | * | 0\% | 1\% | 0\% | 1\% |  |
| Neither | 3\% | 3\% | 2\% | 2\% | 4\% | 2\% | 3\% |  |
| Don't know/Undecided/Refused | 3\% | 3\% | 2\% | 3\% | 2\% | 4\% | 2\% |  |
| Sampling Error (+/-) | 3.7 | 6.8 | 4.6 | 5.0 | 5.4 | 6.4 | 6.7 |  |
|  | Total | Democrat | Indep endnt Other | Repub lican | $\begin{aligned} & \text { Lib- } \\ & \text { eral } \end{aligned}$ | Moderate | Con serva tive |  |
| Bernie Sanders | 46\% | 94\% | 49\% | 4\% | 91\% | 58\% | 16\% |  |
| Donald Trump | 48\% | 3\% | 43\% | 93\% | 5\% | 34\% | 81\% |  |
| Other | * | * | 1\% | 0\% | 0\% | * | * |  |
| Neither | 3\% | 2\% | 4\% | 1\% | 1\% | 5\% | 1\% |  |
| Don't know/Undecided/Refused | 3\% | 1\% | 3\% | 2\% | 2\% | 3\% | 1\% |  |
| Sampling Error (+/-) | 3.7 | 7.1 | 6.5 | 5.9 | 9.0 | 6.3 | 5.5 |  |
|  |  | Lean | Lean |  |  |  |  |  |
|  |  | Demo- | Repub |  |  |  |  |  |
|  | Total | crat | lican |  |  |  |  |  |
| Bernie Sanders | 46\% | 92\% | 5\% |  |  |  |  |  |
| Donald Trump | 48\% | 4\% | 91\% |  |  |  |  |  |
| Other | * | * | * |  |  |  |  |  |
| Neither | 3\% | 3\% | 1\% |  |  |  |  |  |
| Don't know/Undecided/Refused | 3\% | 1\% | 2\% |  |  |  |  |  |
| Sampling Error (+/-) | 3.7 | 5.8 | 5.0 |  |  |  |  |  |
|  |  |  | Dal- |  |  |  | La- |  |
|  |  |  | las/ | Hous- | South |  | tino |  |
|  |  |  | Ft. | ton | Cen- |  | South |  |
|  | Total | East | Worth |  |  | West | west |  |
| Bernie Sanders | 46\% | 34\% | 48\% | 54\% | 54\% | 25\% | 54\% |  |
| Donald Trump | 48\% | 65\% | 41\% | 42\% | 42\% | 71\% | 39\% |  |
| Other | * | 0\% | 0\% | * | 0\% | * | 1\% |  |
| Neither | 3\% | 1\% | 7\% | 1\% | 1\% | 0\% | 3\% |  |
| Don't know/Undecided/Refused | 3\% | 0\% | 4\% | 3\% | 3\% | 3\% | 2\% |  |
| Sampling Error (+/-) | 3.7 | 8.9 | 8.4 | 8.4 | 10.2 | 10.0 | 9.1 |  |

```
CNN/SSRS Poll -- February 22, 2020 to February 26, 2020 - Texas
```

TABLE 033
Question 11F
11F. If Elizabeth Warren were the Democratic Party's candidate and Donald Trump were the Republican Party's
candidate, for whom would you be more likely to vote?
Base: Respondents who are registered to vote
Elizabeth Warren
Donald Trump
Other
Neither
Don't know/Undecided/Refused
Sampling Error (+/-)

Elizabeth Warren
Donald Trump
Other
Neither
Don't know/Undecided/Refused
Sampling Error (+/-)
Elizabeth Warren
Donald Trump
Other
Neither
Don't know/Undecided/Refused
Sampling Error (+/-)
Elizabeth Warren
Donald Trump
Other

|  |  |  |  | La-- | Non- | Trump <br> ap- | Trump <br> disap |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| Total | Men | Women | White | tino | white | prove | prove |
| $=====$ | $=====$ | $=====$ | $=====$ | $=====$ | $=====$ | $=====$ | $=====$ |
| $47 \%$ | $39 \%$ | $54 \%$ | $35 \%$ | $55 \%$ | $61 \%$ | $3 \%$ | $89 \%$ |
| $47 \%$ | $55 \%$ | $40 \%$ | $62 \%$ | $35 \%$ | $31 \%$ | $95 \%$ | $4 \%$ |
| $\star$ | $*$ | $0 \%$ | $0 \%$ | $*$ | $\star$ | $0 \%$ | $*$ |
| $2 \%$ | $2 \%$ | $2 \%$ | $2 \%$ | $2 \%$ | $2 \%$ | $*$ | $4 \%$ |
| $4 \%$ | $3 \%$ | $4 \%$ | $2 \%$ | $7 \%$ | $6 \%$ | $2 \%$ | $4 \%$ |
| 3.7 | 4.7 | 5.6 | 4.7 | 8.2 | 6.0 | 5.0 | 5.6 |

Neither
Don't know/Undecided/Refused
Sampling Error ( $+/-$ )
Elizabeth Warren
Donald Trump
Other

|  |  | 8.2 | 6.0 | 5.0 |  |  |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| Total | $18-34$ | $35-49$ | $50-64$ | $65+$ | $<45$ | $45+$ |
| $=====$ | $=====$ | $=====$ | $=====$ | $=====$ | $=====$ | $=====$ |
| $47 \%$ | $52 \%$ | $44 \%$ | $48 \%$ | $43 \%$ | $50 \%$ | $45 \%$ |
| $47 \%$ | $38 \%$ | $51 \%$ | $51 \%$ | $52 \%$ | $41 \%$ | $52 \%$ |
| $\star$ | $0 \%$ | $0 \%$ | $\star$ | $0 \%$ | $0 \%$ | $\star$ |
| $2 \%$ | $4 \%$ | $1 \%$ | $*$ | $2 \%$ | $3 \%$ | $1 \%$ |
| $4 \%$ | $6 \%$ | $4 \%$ | $1 \%$ | $4 \%$ | $6 \%$ | $2 \%$ |
| 3.7 | 8.4 | 8.3 | 6.3 | 5.9 | 6.7 | 4.2 |


| Total | <\$50K | \$50K+ | Noncoll. grad | Coll. grad. | White noncoll. | White coll. grad. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 47\% | 60\% | 41\% | 48\% | 45\% | 33\% | 38\% |
| 47\% | 33\% | 55\% | 46\% | 50\% | 64\% | 58\% |
| * | 0\% | * | 0\% | * | 0\% | 0\% |
| 2\% | 1\% | 2\% | 1\% | 3\% | 1\% | 3\% |
| 4\% | 6\% | 2\% | 5\% | 2\% | 2\% | 1\% |
| 3.7 | 6.8 | 4.6 | 5.0 | 5.4 | 6.4 | 6.7 |


| Total | Democrat | Indep endnt Other | Repub <br> lican | $\begin{aligned} & \text { Lib- } \\ & \text { eral } \end{aligned}$ | Moderate | Con serva tive |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 47\% | 92\% | 50\% | 6\% | 92\% | 61\% | 15\% |
| 47\% | 4\% | 41\% | 92\% | 6\% | 33\% | 80\% |
| * | 0\% | * | 0\% | 0\% | 0\% | * |
| 2\% | 3\% | 2\% | * | 0\% | 2\% | 2\% |
| 4\% | 1\% | 7\% | 2\% | 2\% | 4\% | 3\% |
| 3.7 | 7.1 | 6.5 | 5.9 | 9.0 | 6.3 | 5.5 |


|  | Lean <br> Demo- | Lean <br> Repub |
| :--- | :--- | :--- |
| Total | crat <br> $=====$ | lican |
| $47 \%$ | $89 \%$ | $8 \%$ |
| $=====$ |  |  |
| $47 \%$ | $5 \%$ | $90 \%$ |
| $*$ | $0 \%$ | $*$ |
| $2 \%$ | $3 \%$ | $*$ |
| $4 \%$ | $3 \%$ | $2 \%$ |
| 3.7 | 5.8 | 5.0 |


Elizabeth Warren
Donald Trump
Other
Neither
Don't know/Undecided/Refused
Sampling Error (+/-)

