## New Hampshire Republican primaries polling

Conducted: April 2 - April 11, 2023
Number of Respondents: 623 likely New Hampshire Republican primary participants
Margin of Error: 4.0\%

| Q1. To which political party are you registered? You may consider yourself a different party, but what does your registration show? |  |  |
| :--- | :---: | :---: |
| Total Respondents | Gender (Q15) |  |
|  | Male | Female |
| Republican | 63 | 67 |
| Democrat | 0 | 0 |
| Undeclared | 37 | 33 |
| Other | 0 | 0 |
| Unsure | 0 | 0 |


|  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| Q1. To which political party are you registered? You may consider yourself a different party, but what does your registration show?Total Respondents |  |  |  |  |
| Age (Q16) |  |  |  |  |
|  | 18-35 | 36-50 | 51-64 | 65+ |
| Republican | 75 | 63 | 61 | 68 |
| Democrat | 0 | 0 | 0 | 0 |
| Undeclared | 25 | 37 | 39 | 32 |
| Other | 0 | 0 | 0 | 0 |
| Unsure | 0 | 0 | 0 | 0 |

Q1. To which political party are you registered? You may consider yourself a different party, but what does your registration show?
Total Respondents
Born again Christian (Q17)

|  | Yes | No |
| :--- | :---: | :---: |
| Republican | 73 | 62 |
| Democrat | 0 | 0 |
| Undeclared | 27 | 38 |
| Other | 0 | 0 |
| Unsure | 0 | 0 |

Q1. To which political party are you registered? You may consider yourself a different party, but what does your registration show?
Total Respondents

|  | College degree | Non-college degree |
| :--- | :---: | :---: |
| Republican | 62 | 67 |
| Democrat | 0 | 0 |
| Undeclared | 38 | 33 |
| Other | 0 | 0 |
| Unsure | 0 | 0 |


| Q1. To which political party are you registered? You may consider yourself a different party, but what does your registration show? |  |  |  |  |
| :--- | :---: | :---: | :---: | :---: |
| Total Respondents | Race (Q19) |  |  |  |
|  | White | Hispanic | Black | Other |
| Republican | 66 | 58 | 76 | 25 |
| Democrat | 0 | 0 | 0 | 0 |
| Undeclared | 34 | 24 | 75 |  |
| Other | 0 | 42 | 0 | 0 |
| Unsure | 0 | 0 | 0 | 0 |

Q1. To which political party are you registered? You may consider yourself a different party, but what does your registration show?

|  | Propensity to participate (Q2) |  |
| :--- | :---: | :---: |
| Total Respondents | Definitely | Probably |
|  | 65 | 63 |
| Republican | 0 | 0 |
| Democrat | 35 | 37 |
| Undeclared | 0 | 0 |
| Other | 0 | 0 |
| Unsure |  |  |

Q1. To which political party are you registered? You may consider yourself a different party, but what does your registration show?
Total Respondents

|  | Political views (Q4) |  | Liberal |
| :--- | :---: | :---: | :---: |
|  | Conservative | Moderate | 53 |
| Republican | 70 | 47 | 0 |
| Democrat | 0 | 0 | 47 |
| Undeclared | 30 | 53 | 0 |
| Other | 0 | 0 | 0 |
| Unsure | 0 | 0 | 0 |

Q1. To which political party are you registered? You may consider yourself a different party, but what does your registration show?
Total Respondents
Past caucus attendance (last_primaries)
Attended in past
First caucus
Republican
$69 \quad 51$
Democrat
$0 \quad 0$
Undeclared $\quad 31 \quad 49$
Other 0
$\qquad$
Unsure

Q1. To which political party are you registered? You may consider yourself a different party, but what does your registration show?


Q2. In February 2024, New Hampshire will hold Presidential primaries. How likely would you say you are to participate in the upcoming presidential primaries?
Total Respondents

Definitely voting
Probably voting

| $18-35$ | $36-50$ | $51-64$ | $65+$ |
| :---: | :---: | :---: | :---: |
| 81 | 85 | 93 | 95 |
| 19 | 15 | 7 | 5 |
| 0 | 0 | 0 | 0 |
| 0 | 0 | 0 | 0 |
| 0 | 0 | 0 | 0 |
| 0 | 0 | 0 | 0 |


| NET Voting NET Not voting | $\begin{gathered} 100 \\ 0 \\ \hline \end{gathered}$ | $\begin{gathered} 100 \\ 0 \\ \hline \end{gathered}$ | $\begin{gathered} 100 \\ 0 \\ \hline \end{gathered}$ | $\begin{gathered} 100 \\ 0 \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: |
| Q2. In February 2024, New Hampshire will hold Presidential primaries. How likely would you say you are to participate in the upcoming presidential primaries? |  |  |  |  |
| Total Respondents |  |  |  |  |
| Born again Christian (Q17) |  |  |  |  |
|  | Yes | No |  |  |
| Definitely voting | 90 | 93 |  |  |
| Probably voting | 10 | 7 |  |  |
| I might or might not vote | 0 | 0 |  |  |
| Probably not voting | 0 | 0 |  |  |
| Definitely not voting | 0 | 0 |  |  |
| Unsure | 0 | 0 |  |  |
| NET Voting | 100 | 100 |  |  |
| NET Not voting | 0 | 0 |  |  |
| Q2. In February 2024, New Hampshire will hold Presidential primaries. How likely would you say you are to participate in the upcoming presidential primaries? |  |  |  |  |
| Total Respondents |  |  |  |  |
| Education (Q18) |  |  |  |  |
|  | College degree | llege |  |  |
| Definitely voting | 88 | 94 |  |  |
| Probably voting | 12 | 6 |  |  |
| I might or might not vote | 0 | 0 |  |  |
| Probably not voting | 0 | 0 |  |  |
| Definitely not voting | 0 | 0 |  |  |
| Unsure | 0 | 0 |  |  |
| NET Voting | 100 | 100 |  |  |
| NET Not voting | 0 | 0 |  |  |

Q2. In February 2024, New Hampshire will hold Presidential primaries. How likely would you say you are to participate in the upcoming presidential primaries?

|  | Race (Q19) |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
|  | White | Hispanic | Black | Other |
| Definitely voting | 93 | 81 | 53 | 96 |
| Probably voting | 7 | 19 | 47 | 4 |
| I might or might not vote | 0 | 0 | 0 | 0 |
| Probably not voting | 0 | 0 | 0 | 0 |
| Definitely not voting | 0 | 0 | 0 | 0 |
| Unsure | 0 | 0 | 0 | 0 |



Q2. In February 2024, New Hampshire will hold Presidential primaries. How likely would you say you are to participate in the upcoming presidential primaries?
Total Respondents
Past caucus attendance (last_primaries)
Attended in past First caucus

## Definitely voting

Probably voting
8
8
might or might not vote 0
Probably not voting 00
Definitely not 0
not voting
0
0
Unsure
100
100

| Q2. In February 2024, New Hampshire will hold Presidential primaries. How likely would you say you are to participate in the upcoming presidential primaries? |  |  |  |
| :--- | :---: | :---: | :---: |
| Total Respondents | First preference (Q5) |  |  |
|  | Ronald Trump | ReSantis | Chris Sununu |
| Definitely voting | 92 | 97 | 92 |
| Probably voting | 8 | 3 | 0 |
| I might or might not vote | 0 | 0 | 0 |
| Probably not voting | 0 | 0 | 0 |
| Definitely not voting | 0 | 0 | 0 |
| Unsure | 0 | 0 | 100 |
|  | 100 | 100 | 0 |
| NET Voting | 0 | 0 |  |
| NET Not voting |  | 0 |  |

Q2. In February 2024, New Hampshire will hold Presidential primaries. How likely would you say you are to participate in the upcoming presidential primaries?
Total Respondents

|  | Head to head choice (Q7) |  |  |
| :--- | :---: | :---: | :---: |
|  | Donald Trump | Ron DeSantis | Undecided |
| Definitely voting | 92 | 95 | 83 |
| Probably voting | 8 | 5 | 17 |
| I might or might not vote | 0 | 0 | 0 |
| Probably not voting | 0 | 0 | 0 |
| Definitely not voting | 0 | 0 | 0 |
| Unsure | 0 | 0 | 0 |
|  |  |  |  |
| NET Voting | 100 | 100 | 100 |
| NET Not voting | 0 | 0 | 0 |

Q3. Those not registered with a political party have the option to take either the Republican or Democratic ballot. Which ballot would you take?
Those undeclared

| Gender (Q15) |  |
| :---: | :---: |
| Male | Female |
| 100 | 100 |
| 0 | 0 |
| 0 | 0 |

Q3. Those not registered with a political party have the option to take either the Republican or Democratic ballot. Which ballot would you take?
Those undeclared
Age (Q16

18-35
36-50
51-64
65+

| Republican ballot | 100 | 100 | 100 | 100 |
| :--- | :---: | :---: | :---: | :---: |
| Democratic ballot | 0 | 0 | 0 | 0 |
| Unsure | 0 | 0 | 0 | 0 |

Q3. Those not registered with a political party have the option to take either the Republican or Democratic ballot. Which ballot would you take?
Those undeclared

|  | Born again Christian (Q17) |  |
| :--- | :---: | :---: |
|  | Yes | No |
| Republican ballot | 100 | 100 |
| Democratic ballot | 0 | 0 |
| Unsure | 0 | 0 |

Q3. Those not registered with a political party have the option to take either the Republican or Democratic ballot. Which ballot would you take?
Those undeclared

|  | Education (Q18) <br> College degree | Non-college de |  |  |
| :---: | :---: | :---: | :---: | :---: |
| Republican ballot | 100 | 100 |  |  |
| Democratic ballot | 0 | 0 |  |  |
| Unsure | 0 | 0 |  |  |
| Q3. Those not regisThose undeclared |  |  |  |  |
|  |  |  |  |  |
| Race (Q19) |  |  |  |  |
|  | White | Hispanic | Black | Other |
| Republican ballot | 100 | 100 | 100 | 100 |
| Democratic ballot | 0 | 0 | 0 | 0 |
| Unsure | 0 | 0 | 0 | 0 |

Q3. Those not registered with a political party have the option to take either the Republican or Democratic ballot. Which ballot would you take?
Those undeclared

| Propensity to participate (Q2) |  |
| :---: | :---: |
| Definitely | Probably |
| 100 | 100 |
| 0 | 0 |
| 0 | 0 |


| Republican ballot | 100 | 100 |
| :--- | :---: | :---: |
| Democratic ballot | 0 | 0 |
| Unsure | 0 | 0 | 0

Q3. Those not registered with a political party have the option to take either the Republican or Democratic ballot. Which ballot would you take?
Those undeclared

$$
\begin{aligned}
& \text { Political views (Q4) } \\
& \text { Conservative }
\end{aligned}
$$

Republican ballot

| Democratic ballot | 0 | 0 |  |
| :--- | :---: | :---: | :---: |
| Unsure | 0 | 0 |  |
|  |  |  |  |
| Q3. Those not registered with a political party have the option to take either the Republican or Democratic ballo |  |  |  |
| Those undeclared |  |  |  |
|  |  |  |  |
|  | Past caucus attendance (last_primaries) |  |  |
| Republican ballot | Attended in past | First caucus |  |
| Democratic ballot | 100 | 100 |  |
| Unsure | 0 | 0 |  |

Q3. Those not registered with a political party have the option to take either the Republican or Democratic ballot. Which ballot would you take?

|  | First preference (Q5) |  | Ron DeSantis |
| :--- | :---: | :---: | :---: | Chris Sununu

Q3. Those not registered with a political party have the option to take either the Republican or Democratic ballot. Which ballot would you take?

|  |  |  |
| :--- | :---: | :---: |
| Those undeclared | Head to head choice (Q7) |  |
|  | Donald Trump | Ron DeSantis |
| Republican ballot | 100 | 100 |
| Democratic ballot | 0 | 0 |
| Unsure | 0 | 0 |
|  |  |  |
| Q4. Thinking about your views toward politics and government, would you say you are... |  |  |
| Total Respondents | Gender (Q15) | Female |
|  | Male | 45 |
| Conservative | 45 | 31 |
| Somewhat conservative | 32 | 21 |
| Moderate | 18 | 2 |
| Somewhat liberal | 4 | 0 |
| Liberal | 1 |  |
| NET Conservative | 77 | 76 |
| NET Liberal | 5 | 3 |

Q4. Thinking about your views toward politics and government, would you say you are..

| Total Respondents |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Age (Q16) |  |  |  |
|  | 18-35 | 36-50 | 51-64 | 65+ |
| Conservative | 23 | 29 | 48 | 55 |
| Somewhat conservative | 26 | 37 | 30 | 31 |
| Moderate | 39 | 24 | 19 | 14 |
| Somewhat liberal | 12 | 7 | 3 | 1 |
| Liberal | 0 | 3 | 0 | 0 |
| NET Conservative | 49 | 66 | 78 | 85 |
| NET Liberal | 12 | 10 | 3 | 1 |

Q4. Thinking about your views toward politics and government, would you say you are.

| Total Respondents | Born again Christian (Q17) |  |
| :--- | :---: | :---: |
|  | Yes | No |
| Conservative | 57 | 39 |
| Somewhat conservative | 25 | 35 |
| Moderate | 13 | 22 |
| Somewhat liberal | 3 | 3 |
| Liberal | 1 | 1 |
|  |  |  |
| NET Conservative | 82 | 74 |
| NET Liberal | 4 | 4 |


| Q4. Thinking about your views toward politics and government, would you say you are... |  |  |
| :--- | :---: | :---: |
| Total Respondents | Education (Q18) |  |
|  | College degree | Non-college degree |
| Conservative | 35 | 52 |
| Somewhat conservative | 30 | 32 |
| Moderate | 28 | 13 |
| Somewhat liberal | 5 | 2 |
| Liberal | 1 | 0 |
|  |  |  |
| NET Conservative | 65 | 84 |
| NET Liberal | 7 | 2 |

Q4. Thinking about your views toward politics and government, would you say you are...
Total Respondents

Race (Q19)

| Somewhat conservative | 31 | 14 | 57 | 29 |
| :--- | :---: | :---: | :---: | :---: |
| Moderate | 19 | 31 | 32 |  |
| Somewhat liberal | 3 | 6 | 0 | 0 |
| Liberal | 1 | 0 | 0 |  |
|  |  |  | 8 |  |
| NET Conservative | 77 | 63 | 8 | 68 |
| NET Liberal | 4 | 6 | 0 |  |

Q4. Thinking about your views toward politics and government, would you say you are...

|  |  |  |
| :--- | :---: | :---: |
| Total Respondents | Propensity to participate (Q2) |  |
|  | Definitely | Probably |
| Conservative | 47 | 27 |
| Somewhat conservative | 31 | 34 |
| Moderate | 19 | 29 |
| Somewhat liberal | 3 | 9 |
| Liberal | 1 | 0 |
|  |  |  |
| NET Conservative | 78 | 61 |
| NET Liberal | 3 | 9 |

Q4. Thinking about your views toward politics and government, would you say you are..
Total Respondents

|  | Political views (Q4) |  | Liberal |
| :--- | :---: | :---: | :---: |
|  | Conservative | Moderate | 0 |
| Conservative | 59 | 0 | 0 |
| Somewhat conservative | 41 | 0 | 0 |
| Moderate | 0 | 100 | 83 |
| Somewhat liberal | 0 | 0 | 17 |
| Liberal | 0 | 0 |  |
|  |  |  | 0 |
| NET Conservative | 100 | 0 | 100 |
| NET Liberal | 0 | 0 |  |

Q4. Thinking about your views toward politics and government, would you say you are..
Total Respondents

Past caucus attendance (last_primaries)
Attended in pas
$\begin{array}{cc}48 & 35 \\ 30 & 37 \\ 18 & 25 \\ 3 & 3\end{array}$

| Moderate conservative | 18 | 25 |
| :--- | :--- | :--- |

Moderate
Liberal
10

| NET Conservative NET Liberal | $\begin{gathered} 78 \\ 4 \\ \hline \end{gathered}$ | $\begin{gathered} 72 \\ 3 \\ \hline \end{gathered}$ |  |
| :---: | :---: | :---: | :---: |
| Q4. Thinking about your views toward politics and government, would you say you are... Total Respondents |  |  |  |
|  |  |  |  |
| First preference (Q5) |  |  |  |
|  | Donald Trump | Ron DeSantis | Chris Sununu |
| Conservative | 56 | 47 | 25 |
| Somewhat conservative | 29 | 35 | 35 |
| Moderate | 14 | 17 | 32 |
| Somewhat liberal | 2 | 1 | 6 |
| Liberal | 0 | 0 | 2 |
| NET Conservative | 84 | 82 | 60 |
| NET Liberal | 2 | 1 | 7 |
| Q4. Thinking about your views toward politics and government, would you say you are... Total Respondents |  |  |  |
|  |  |  |  |
|  | Head to head choice (Q7) |  |  |
|  | Donald Trump | Ron DeSantis | Undecided |
| Conservative | 55 | 38 | 23 |
| Somewhat conservative | 30 | 37 | 25 |
| Moderate | 13 | 22 | 41 |
| Somewhat liberal | 2 | 3 | 8 |
| Liberal | 0 | 1 | 3 |
| NET Conservative | 85 | 75 | 48 |
| NET Liberal | 3 | 3 | 11 |

Q5. If the New Hampshire Republican presidential primaries were held today and the candidates were the following, for whom would you vote?
Total Respondents

|  | Gender (Q15) | Female |
| :--- | :---: | :---: |
| Donald Trump | Male | 54 |
| Ron DeSantis | 47 | 17 |
| Chris Sununu | 20 | 8 |
| Liz Cheney | 12 | 3 |
| Nikki Haley | 4 | 3 |
| Chris Christie | 4 | 1 |
| Mike Pence | 3 | 2 |
| Vivek Ramaswamy | 1 | 2 |
| Mike Pompeo | 1 | 1 |


| Tim Scott | 0 | 1 |
| :--- | :--- | :--- |
| Glenn Youngkin | 0 | 1 |
| Someone else | 1 | 0 |
| Undecided | 6 | 6 |

Q5. If the New Hampshire Republican presidential primaries were held today and the candidates were the following, for whom would you vote?

|  | Age (Q16) |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
|  | 18-35 | 36-50 | 51-64 | $65+$ |
| Donald Trump | 47 | 53 | 50 | 51 |
| Ron DeSantis | 17 | 20 | 19 | 17 |
| Chris Sununu | 17 | 10 | 10 | 9 |
| Liz Cheney | 0 | 4 | 4 | 4 |
| Nikki Haley | 8 | 1 | 5 | 3 |
| Chris Christie | 6 | 2 | 1 | 2 |
| Mike Pence | 0 | 0 | 2 | 3 |
| Vivek Ramaswamy | 0 | 2 | 2 | 0 |
| Mike Pompeo | 0 | 0 | 1 | 2 |
| Tim Scott | 0 | 1 | 0 | 1 |
| Glenn Youngkin | 2 | 1 | 1 | 0 |
| Someone else | 0 | 1 | 0 | 1 |
| Undecided | 4 | 4 | 4 | 9 |

Total Respondents
Born again Christian (Q17)

|  | Born again Christian (Q17) |  |
| :--- | :---: | :---: |
| Donald Trump | Yes | No |
| Ron DeSantis | 54 | 49 |
| Chris Sununu | 20 | 18 |
| Liz Cheney | 7 | 11 |
| Nikki Haley | 4 | 4 |
| Chris Christie | 2 | 5 |
| Mike Pence | 2 | 2 |
| Vivek Ramaswamy | 2 | 2 |
| Mike Pompeo | 2 | 1 |
| Tim Scott | 2 | 0 |
| Glenn Youngkin | 0 | 1 |
| Someone else | 0 | 1 |
| Undecided | 1 | 1 |

Q5. If the New Hampshire Republican presidential primaries were held today and the candidates were the following, for whom would you vote?
Total Respondents

|  | Education (Q18) <br> College degree | Non-college degree |
| :--- | :---: | :---: |
| Donald Trump | 39 | 58 |
| Ron DeSantis | 22 | 16 |
| Chris Sununu | 14 | 7 |
| Liz Cheney | 5 | 3 |
| Nikki Haley | 5 | 3 |
| Chris Christie | 2 | 2 |
| Mike Pence | 1 | 2 |
| Vivek Ramaswamy | 1 | 1 |
| Mike Pompeo | 1 | 1 |
| Tim Scott | 1 | 0 |
| Glenn Youngkin | 0 | 1 |
| Someone else | 1 | 0 |
| Undecided | 7 | 5 |

Q5. If the New Hampshire Republican presidential primaries were held today and the candidates were the following, for whom would you vote?
Q5. If Ren

|  | Race (Q19) |  |  |
| :--- | :---: | :---: | :---: |
|  | White | Hispanic | Other |
| Donald Trump | 49 | 62 | 80 |
| Ron DeSantis | 19 | 8 | 0 |
| Chris Sununu | 10 | 0 | 12 |
| Liz Cheney | 4 | 0 | 0 |
| Nikki Haley | 4 | 6 | 0 |
| Chris Christie | 2 | 7 | 8 |
| Mike Pence | 2 | 0 | 0 |
| Vivek Ramaswamy | 1 | 0 | 0 |
| Mike Pompeo | 1 | 0 | 0 |
| Tim Scott | 1 | 0 | 0 |
| Glenn Youngkin | 0 | 6 | 0 |
| Someone else | 1 | 0 | 0 |
| Undecided | 6 | 0 | 0 |

Q5. If the New Hampshire Republican presidential primaries were held today and the candidates were the following, for whom would you vote?
Total Respondents

|  | Propensity to participate (Q2) |  |
| :--- | :---: | :---: |
| Donald Trump | Definitely | Probably |
| Ron DeSantis | 51 | 47 |
| Chris Sununu | 19 | 6 |
| Liz Cheney | 10 | 9 |
| Nikki Haley | 4 | 6 |
| Chris Christie | 3 | 10 |


| Mike Pence | 2 | 2 |  |
| :---: | :---: | :---: | :---: |
| Vivek Ramaswamy | 1 | 6 |  |
| Mike Pompeo | 1 | 0 |  |
| Tim Scott | 1 | 0 |  |
| Glenn Youngkin | 1 | 0 |  |
| Someone else | 0 | 4 |  |
| Undecided | 6 | 6 |  |
|  |  |  |  |
| Q5. If the New Ham | today and the can | were the fol | om would |
| Total Respondents |  |  |  |
|  | Political views (Q4) |  |  |
|  | Conservative | Moderate | Liberal |
| Donald Trump | 56 | 36 | 23 |
| Ron DeSantis | 20 | 16 | 4 |
| Chris Sununu | 8 | 16 | 19 |
| Liz Cheney | 2 | 8 | 21 |
| Nikki Haley | 2 | 9 | 3 |
| Chris Christie | 1 | 5 | 12 |
| Mike Pence | 2 | 0 |  |
| Vivek Ramaswamy | 1 | 1 | 0 |
| Mike Pompeo | 1 |  | 0 |
| Tim Scott | 1 | 0 | 0 |
| Glenn Youngkin | 0 | 2 | 4 |
| Someone else | 1 | 1 | 4 |
| Undecided | 6 | 5 | , |

Q5. If the New Hampshire Republican presidential primaries were held today and the candidates were the following, for whom would you vote?
Total Respondents
Past caucus attendance (last_primaries)

|  | Attended in past | First caucus |
| :--- | :---: | :---: |
| Donald Trump | 50 | 52 |
| Ron DeSantis | 18 | 18 |
| Chris Sununu | 10 | 9 |
| Liz Cheney | 3 | 5 |
| Nikki Haley | 4 | 4 |
| Chris Christie | 1 | 4 |
| Mike Pence | 2 | 2 |
| Vivek Ramaswamy | 1 | 1 |
| Mike Pompeo | 1 | 0 |
| Tim Scott | 1 | 0 |
| Glenn Youngkin | 1 | 0 |
| Someone else | 1 | 1 |
| Undecided | 6 | 5 |

Q5. If the New Hampshire Republican presidential primaries were held today and the candidates were the following, for whom would you vote?

| Total Respondents | First preference (Q5) |  |  |
| :--- | :---: | :---: | :---: |
|  | Donald Trump | Ron DeSantis | Chris Sununu |
| Donald Trump | 100 | 0 | 0 |
| Ron DeSantis | 0 | 100 | 0 |
| Chris Sununu | 0 | 0 | 100 |
| Liz Cheney | 0 | 0 | 0 |
| Niki Haley | 0 | 0 | 0 |
| Chris Christie | 0 | 0 | 0 |
| Mike Pence | 0 | 0 | 0 |
| Vivek Ramaswamy | 0 | 0 | 0 |
| Mike Pompeo | 0 | 0 | 0 |
| Tim Scott | 0 | 0 | 0 |
| Glenn Youngkin | 0 | 0 | 0 |
| Someone else | 0 | 0 | 0 |
| Undecided | 0 | 0 | 0 |

Q5. If the New Hampshire Republican presidential primaries were held today and the candidates were the following, for whom would you vote?
Total Respondents

|  | Head to head choice (Q7) <br> Donald Trump | Ron DeSantis | Undecided |
| :--- | :---: | :---: | :---: |
| Donald Trump | 89 | 3 | 17 |
| Ron DeSantis | 1 | 52 | 2 |
| Chris Sununu | 3 | 16 | 23 |
| Liz Cheney | 0 | 4 | 15 |
| Nikki Haley | 0 | 7 | 7 |
| Chris Christie | 1 | 3 | 3 |
| Mike Pence | 1 | 4 | 2 |
| Vivek Ramaswamy | 1 | 1 | 4 |
| Mike Pompeo | 1 | 1 | 0 |
| Tim Scott | 1 | 1 | 0 |
| Glenn Youngkin | 1 | 0 | 2 |
| Someone else | 0 | 1 | 4 |
| Undecided | 2 | 6 | 22 |

Q6. Now, who would your second choice be?
Those giving a first choice

## Gender (Q15)

Donald Trump
10
10

| Nikki Haley | 10 | 7 |  |  |
| :---: | :---: | :---: | :---: | :---: |
| Vivek Ramaswamy | 5 | 5 |  |  |
| Mike Pence | 5 | 3 |  |  |
| Mike Pompeo | 3 | 5 |  |  |
| Tim Scott | 3 | 3 |  |  |
| Chris Christie | 3 | 2 |  |  |
| Liz Cheney | 3 | 2 |  |  |
| Glenn Youngkin | 2 | 1 |  |  |
| Someone else | 4 | 4 |  |  |
| Undecided | 11 | 15 |  |  |
|  |  |  |  |  |
| Q6. Now, who would your second choice be? |  |  |  |  |
| Those giving a first choice |  |  |  |  |
|  | Age (Q16) |  |  |  |
|  | 18-35 | 36-50 | 51-64 | $65+$ |
| Ron DeSantis | 17 | 28 | 33 | 32 |
| Chris Sununu | 12 | 12 | 10 | 12 |
| Donald Trump | 12 | 8 | 11 | 10 |
| Nikki Haley | 3 | 11 | 7 | 10 |
| Vivek Ramaswamy | 4 | 2 | 6 | 6 |
| Mike Pence | 4 | 7 | 4 | 4 |
| Mike Pompeo | 0 | 2 | 4 | 6 |
| Tim Scott | 5 | 6 | 2 | 2 |
| Chris Christie | 11 | 1 | 4 | 2 |
| Liz Cheney | 9 | 4 | 3 | 1 |
| Glenn Youngkin | 7 | 2 | 1 | 1 |
| Someone else | 3 | 7 | 2 | 4 |
| Undecided | 13 | 10 | 14 | 13 |

Q6. Now, who would your second choice be?
Those giving a first choice

## Born again Christian (Q17)

|  | Yes | No |
| :--- | :---: | :---: |
| Ron DeSantis | 26 | 33 |
| Chris Sununu | 9 | 13 |
| Donald Trump | 10 | 9 |
| Nikki Haley | 9 | 9 |
| Vivek Ramaswamy | 5 | 5 |
| Mike Pence | 6 | 4 |
| Mike Pompeo | 1 | 5 |
| Tim Scott | 5 | 2 |
| Chris Christie | 3 | 3 |
| Liz Cheney | 3 | 3 |
| Glenn Youngkin | 2 | 1 |


| Someone else | 5 |  |
| :--- | :---: | :---: | :---: |
| Undecided |  |  |
|  |  |  |

Q6. Now, who would your second choice be?
Those giving a first choice

| Ron DeSantis | 32 | 12 |
| :--- | :---: | :---: |
| Chris Sununu | 11 | 10 |
| Donald Trump | 10 | 4 |
| Nikki Haley | 8 | 16 |
| Vivek Ramaswamy | 5 | 0 |
| Mike Pence | 4 | 4 |
| Mike Pompeo | 4 | 0 |
| Tim Scott | 3 | 6 |
| Chris Christie | 2 | 10 |
| Liz Cheney | 3 | 0 |
| Glenn Youngkin | 1 | 10 |
| Someone else | 4 | 5 |
| Undecided | 12 | 22 |

## Q6. Now, who would your second choice be?

Those giving a first choice

|  | Political views (Q4) <br> Conservative | Moderate | Liberal |
| :--- | :---: | :---: | :---: |
| Ron DeSantis | 36 | 14 | 16 |
| Chris Sununu | 9 | 19 | 18 |
| Donald Trump | 11 | 9 | 0 |
| Nikki Haley | 8 | 11 | 13 |
| Vivek Ramaswamy | 5 | 4 | 0 |
| Mike Pence | 5 | 2 | 5 |
| Mike Pompeo | 4 | 2 | 6 |
| Tim Scott | 3 | 3 | 4 |
| Chris Christie | 2 | 5 | 11 |
| Liz Cheney | 1 | 8 | 5 |
| Glenn Youngkin | 1 | 1 | 5 |
| Someone else | 4 | 3 | 4 |
| Undecided | 11 | 20 | 15 |

Q6. Now, who would your second choice be?
Those giving a first choice
Past caucus attendance (last_primaries)

Donald Trump
Nikki Haley
12
Nikki Haley
Vivek Ramaswamy
Vivek Ramas
Mike Pence
Mike Pompeo
Tim Scott

| Chris Christie | 3 | 2 |
| :--- | :---: | :---: |
| Liz Cheney | 3 | 1 |
| Glenn Youngkin | 2 | 1 |
| Someone else | 4 | 3 |
| Undecided | 12 | 17 |

Q6. Now, who would your second choice be?

| Those giving a first choice |  |  |  |
| :--- | :---: | :---: | :---: |
|  | First preference (Q5) |  |  |
|  | Donald Trump | Ron DeSantis | Chris Sununu |
| Ron DeSantis | 48 | 0 | 16 |
| Chris Sununu | 8 | 10 | 0 |
| Donald Trump | 0 | 41 | 7 |
| Nikki Haley | 4 | 15 | 17 |
| Vivek Ramaswamy | 6 | 5 | 3 |
| Mike Pence | 4 | 8 | 6 |
| Mike Pompeo | 5 | 5 | 2 |
| Tim Scott | 2 | 3 | 3 |
| Chris Christie | 3 | 1 | 7 |
| Liz Cheney | 0 | 1 | 13 |
| Glenn Youngkin | 2 | 1 | 5 |
| Someone else | 5 | 2 | 4 |
| Undecided | 14 | 8 | 17 |

Q6. Now, who would your second choice be?
$\left.\begin{array}{lccc}\text { Those giving a first choice } & & & \\ & \text { Head to head choice (Q7) } & & \text { Ron DeSantis }\end{array}\right]$ Undecided

Q7. If the New Hampshire Republican presidential primary were held today and the candidates were Donald Trump and Ron DeSantis, for whom would you vote?

| Total Respondents |  |  |
| :--- | :---: | :---: |
|  | Gender (Q15) | Female |
| Donald Trump | Male | 58 |
| Ron DeSantis | 49 | 29 |
| Undecided | 37 | 13 |

Q7. If the New Hampshire Republican presidential primary were held today and the candidates were Donald Trump and Ron DeSantis, for whom would you vote? Total Respondents

|  | Age (Q16) |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
|  | 18-35 | 36-50 | 51-64 | 65+ |
| Donald Trump | 62 | 52 | 53 | 53 |
| Ron DeSantis | 22 | 32 | 35 | 34 |
| Undecided | 16 | 16 | 12 | 13 |

Q7. If the New Hampshire Republican presidential primary were held today and the candidates were Donald Trump and Ron DeSantis, for whom would you vote?

|  |  |  |
| :--- | :---: | :---: |
| Total Respondents | Born again Christian (Q17) | No |
|  | Yes | 51 |
| Donald Trump | 57 | 33 |
| Ron DeSantis | 35 | 16 |
| Undecided | 8 | 16 |

Q7. If the New Hampshire Republican presidential primary were held today and the candidates were Donald Trump and Ron DeSantis, for whom would you vote?

|  |  |  |
| :--- | :---: | :---: |
| Total Respondents | Education (Q18) |  |
|  | College degree | Non-college degree |
|  | 41 | 62 |
| Donald Trump | 40 | 29 |
| Ron DeSantis | 19 | 10 |
| Undecided |  |  |

Q7. If the New Hampshire Republican presidential primary were held today and the candidates were Donald Trump and Ron DeSantis, for whom would you vote?

|  |  |  |  |  |
| :--- | :---: | :---: | :---: | :---: |
| Total Respondents | Race (Q19) | Hispanic | Black |  |
|  | White | 75 | 79 | Other |
| Donald Trump | 52 | 14 | 87 |  |
| Ron DeSantis | 34 | 11 | 24 |  |
| Undecided | 14 | 13 | 9 |  |

Q7. If the New Hampshire Republican presidential primary were held today and the candidates were Donald Trump and Ron DeSantis, for whom would you vote?
Total Respondents

|  | Propensity to participate (Q2) |  |
| :--- | :---: | :---: |
|  | Definitely | Probably |
| Donald Trump | 54 | 51 |
| Ron DeSantis | 34 | 22 |
| Undecided | 12 | 27 |

Q7. If the New Hampshire Republican presidential primary were held today and the candidates were Donald Trump and Ron DeSantis, for whom would you vote?
Total Respondents

|  | Political views (Q4) |  | Liberal |
| :--- | :---: | :---: | :---: |
|  | Conservative | Moderate | 36 |
| Donald Trump | 59 | 34 | 28 |
| Ron DeSantis | 32 | 37 | 36 |
| Undecided | 8 | 29 |  |

Total Respondents

|  | Past caucus attendance (last_primaries) |  |
| :--- | :---: | :---: |
|  | Attended in past | First caucus |
| Donald Trump | 53 | 54 |
| Ron DeSantis | 33 | 34 |
| Undecided | 14 | 13 |

Q7. If the New Hampshire Republican presidential primary were held today and the candidates were Donald Trump and Ron DeSantis, for whom would you vote?
Total Respondents

|  | Donald Trump | Ron DeSantis | Chris Sununu |
| :--- | :---: | :---: | :---: |
| Donald Trump | 93 | 4 | 14 |
| Ron DeSantis | 2 | 95 | 55 |
| Undecided | 5 | 2 | 31 |

Q7. If the New Hampshire Republican presidential primary were held today and the candidates were Donald Trump and Ron DeSantis, for whom would you vote?

| Total Respondents | Head to head choice (Q7) |  |  |
| :--- | :---: | :---: | :---: |
|  | Donald Trump | Ron DeSantis | Undecided |
| Donald Trump | 100 | 0 | 0 |
| Ron DeSantis | 0 | 100 | 0 |
| Undecided | 0 | 0 | 100 |

## Q8. Of the following, who would you like to see as the Republican Vice-Presidential candidate?

Total Respondents

|  | Male | Female |
| :--- | :---: | :---: |
| Nikki Haley | 24 | 17 |
| Kari Lake | 15 | 17 |
| Tim Scott | 9 | 7 |
| Mike Pompeo | 7 | 7 |
| Mike Pence | 6 | 6 |
| Ben Carson | 6 | 5 |
| Vivek Ramaswamy | 4 | 7 |
| Marjorie Taylor Greene | 2 | 5 |
| Glenn Youngkin | 4 | 2 |
| Kim Reynolds | 0 | 0 |
| Someone else | 13 | 7 |
| Unsure | 10 | 20 |

Q8. Of the following, who would you like to see as the Republican Vice-Presidential candidate?
Total Respondents

|  | Age (Q16) |  |  |
| :--- | :---: | :---: | :---: |
|  | $18-35$ | $36-50$ | $65+$ |
| Nikki Haley | 13 | 19 | 19 |
| Kari Lake | 15 | 16 | 25 |
| Tim Scott | 19 | 7 | 8 |
| Mike Pompeo | 4 | 6 | 14 |
| Mike Pence | 8 | 5 | 7 |
| Ben Carson | 11 | 7 | 10 |
| Vivek Ramaswamy | 2 | 7 | 5 |
| Marjorie Taylor Greene | 5 | 5 | 7 |
| Glenn Youngkin | 5 | 6 | 4 |
| Kim Reynolds | 4 | 6 | 7 |
| Someone else | 4 | 5 | 0 |
| Unsure | 9 | 1 | 1 |

Q8. Of the following, who would you like to see as the Republican Vice-Presidential candidate?

|  |  |  |
| :--- | :---: | :---: |
| Total Respondents | Born again Christian (Q17) |  |
|  | Yes | No |
| Nikki Haley | 19 | 22 |
| Kari Lake | 16 | 16 |
| Tim Scott | 7 | 8 |
| Mike Pompeo | 6 | 7 |
| Mike Pence | 6 | 6 |
| Ben Carson | 9 | 3 |
| Vivek Ramaswamy | 8 | 5 |
| Marjorie Taylor Greene | 3 | 4 |
| Glenn Youngkin | 4 | 3 |


| Kim Reynolds | 1 | 0 |
| :--- | :---: | :---: |
| Someone else | 8 | 11 |
| Unsure | 14 | 15 |

## Q8. Of the following, who would you like to see as the Republican Vice-Presidential candidate?

Total Respondents

|  | Education (Q18) <br> College degree | Non-college degree |
| :--- | :---: | :---: |
| Nikki Haley | 23 | 19 |
| Kari Lake | 10 | 20 |
| Tim Scott | 11 | 6 |
| Mike Pompeo | 7 | 7 |
| Mike Pence | 4 | 7 |
| Ben Carson | 7 | 5 |
| Vivek Ramaswamy | 6 | 5 |
| Marjorie Taylor Greene | 4 | 3 |
| Glenn Youngkin | 4 | 2 |
| Kim Reynolds | 0 | 0 |
| Someone else | 10 | 10 |
| Unsure | 14 | 16 |

Q8. Of the following, who would you like to see as the Republican Vice-Presidential candidate?

| Total Respondents |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Race (Q19) |  |  |  |
|  | White | Hispanic | Black | Other |
| Nikki Haley | 21 | 23 | 8 | 10 |
| Kari Lake | 16 | 26 | 0 | 40 |
| Tim Scott | 8 | 11 | 35 | 5 |
| Mike Pompeo | 7 | 8 | 24 | 5 |
| Mike Pence | 6 | 0 | 10 | 4 |
| Ben Carson | 5 | 11 | 0 | 5 |
| Vivek Ramaswamy | 5 | 7 | 0 | 11 |
| Marjorie Taylor Greene | 3 | 11 | 0 | 3 |
| Glenn Youngkin | 3 | 5 | 11 | 0 |
| Kim Reynolds | 0 | 0 | 0 | 0 |
| Someone else | 10 | 0 | 11 | 8 |
| Unsure | 16 | 0 | 0 | 8 |

Q8. Of the following, who would you like to see as the Republican Vice-Presidential candidate?
Total Respondents
Propensity to participate (Q2)
Nikki Haley
Definitely

21

Probably
18

| Kari Lake | 17 | 2 |
| :--- | :---: | :---: |
| Tim Scott | 8 | 14 |
| Mike Pompeo | 7 | 6 |
| Mike Pence | 6 | 4 |
| Ben Carson | 5 | 8 |
| Vivek Ramaswamy | 5 | 11 |
| Marjorie Taylor Greene | 4 | 1 |
| Glenn Youngkin | 3 | 7 |
| Kim Reynolds | 0 | 1 |
| Someone else | 10 | 8 |
| Unsure | 14 | 19 |


| Q8. Of the following, wh | Presidential cand |  |  |
| :---: | :---: | :---: | :---: |
| Total Respondents |  |  |  |
|  | Political views (Q4) |  |  |
|  | Conservative | Moderate | Liberal |
| Nikki Haley | 20 | 24 | 26 |
| Kari Lake | 19 | 6 | 4 |
| Tim Scott | 7 | 12 | 3 |
| Mike Pompeo | 7 | 6 | 9 |
| Mike Pence | 7 | 4 | 3 |
| Ben Carson | 5 | 6 | 13 |
| Vivek Ramaswamy | 6 | 4 | 0 |
| Marjorie Taylor Greene | 3 | 4 | 12 |
| Glenn Youngkin | 3 | 4 | 4 |
| Kim Reynolds | 0 | 0 | 3 |
| Someone else | 9 | 14 | 8 |
| Unsure | 15 | 16 | 12 |

## Q8. Of the following, who would you like to see as the Republican Vice-Presidential candidate?

Total Respondents
Past caucus attendance (last_primaries)

|  | Attended in past | First caucus |
| :--- | :---: | :---: |
| Nikki Haley | 21 | 20 |
| Kari Lake | 15 | 18 |
| Tim Scott | 10 | 3 |
| Mike Pompeo | 7 | 7 |
| Mike Pence | 6 | 4 |
| Ben Carson | 6 | 3 |
| Vivek Ramaswamy | 6 | 3 |
| Marjorie Taylor Greene | 3 | 5 |
| Glenn Youngkin | 3 | 3 |
| Kim Reynolds | 0 | 0 |
| Someone else | 8 | 17 |


| Q8. Of the following, who would you like to see as the Republican Vice-Presidential candidate? |  |  |  |
| :---: | :---: | :---: | :---: |
| Total Respondents |  |  |  |
| First preference (Q5) |  |  |  |
|  | Donald Trump | Ron DeSantis | Chris Sununu |
| Nikki Haley | 14 | 33 | 22 |
| Kari Lake | 26 | 8 | 1 |
| Tim Scott | 7 | 10 | 11 |
| Mike Pompeo | 7 | 8 | 9 |
| Mike Pence | 5 | 4 | 9 |
| Ben Carson | 5 | 6 | 5 |
| Vivek Ramaswamy | 5 | 5 | 1 |
| Marjorie Taylor Greene | 5 | 2 | 0 |
| Glenn Youngkin | 4 | 2 | 3 |
| Kim Reynolds | 0 | 0 | 0 |
| Someone else | 9 | 6 | 15 |
| Unsure | 12 | 15 | 23 |

Q8. Of the following, who would you like to see as the Republican Vice-Presidential candidate?

## Total Respondents

|  | Head to head choice (Q7) <br> Donald Trump | Ron DeSantis | Undecided |
| :--- | :---: | :---: | :---: |
| Nikki Haley | 14 | 30 | 26 |
| Kari Lake | 24 | 7 | 7 |
| Tim Scott | 7 | 10 | 6 |
| Mike Pompeo | 6 | 9 | 7 |
| Mike Pence | 7 | 5 | 5 |
| Ben Carson | 6 | 4 | 4 |
| Vivek Ramaswamy | 4 | 7 | 5 |
| Marjorie Taylor Greene | 5 | 1 | 1 |
| Glenn Youngkin | 4 | 1 | 2 |
| Kim Reynolds | 0 | 0 | 0 |
| Someone else | 8 | 9 | 18 |
| Unsure | 13 | 16 | 19 |

Q9. Would you say your mind is made up to support your first choice candidate, or could you still be persuaded to support another candidate as your first choice?
Those giving a first choice

| Gender (Q15) |  |
| :---: | :---: |
| Male | Female |
| 46 | 53 |
| 51 | 37 |
| 3 | 10 |

Q9. Would you say your mind is made up to support your first choice candidate, or could you still be persuaded to support another candidate as your first choice?

|  |  |  |  |  |
| :--- | :---: | :---: | :---: | :---: |
| Those giving a first choice | Age (Q16) |  |  |  |
|  | $18-35$ | $36-50$ | $51-64$ | 49 |
| Mind is made up | 39 | 59 | 47 |  |
| Could be persuaded | 54 | 37 | 46 |  |
| Unsure | 6 | 4 | 5 | 45 |

Q9. Would you say your mind is made up to support your first choice candidate, or could you still be persuaded to support another candidate as your first choice?
Those giving a first choice
Born again Christian (Q17)

|  | Born again Christian (Q17) |  |
| :--- | :---: | :---: |
|  | Yes | No |
| Mind is made up | 58 | 45 |
| Could be persuaded | 35 | 49 |
| Unsure | 7 | 6 |

Q9. Would you say your mind is made up to support your first choice candidate, or could you still be persuaded to support another candidate as your first choice?

|  |  |  |
| :--- | :---: | :---: |
| Those giving a first choice | Education (Q18) |  |
|  | College degree | Non-college degree |
| Mind is made up | 40 | 55 |
| Could be persuaded | 53 | 39 |
| Unsure | 7 | 6 |

Those giving a first choice

| Race (Q19) |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
|  | White | Hispanic | Black | Other |
| Mind is made up | 49 | 46 | 53 | 58 |
| Could be persuaded | 45 | 54 | 47 | 38 |
| Unsure | 6 | 0 | 0 | 4 |

Q9. Would you say your mind is made up to support your first choice candidate, or could you still be persuaded to support another candidate as your first choice?
Those giving a first choice

Propensity to participate (Q2)
Definitely Probably
$50 \quad 40$

| Mind is made up | 50 | 40 |
| :--- | :---: | :---: |
| Could be persuaded | 44 | 51 |
| Unsure | 6 | 8 |

Could be persuaded

51
8

| Q9. Would you say your mind is made up to support your first choice candidate, or could you still be persuaded to support another cand |  |  |  |
| :---: | :---: | :---: | :---: |
| Those giving a first choice |  |  |  |
| Political views (Q4) |  |  |  |
|  | Conservative | Moderate | Liberal |
| Mind is made up | 53 | 33 | 55 |
| Could be persuaded | 41 | 59 | 41 |
| Unsure | 6 | 8 | 4 |

Q9. Would you say your
Those giving a first choice

|  | Past caucus attendance (last_primaries) |  |
| :--- | :---: | :---: |
|  | Attended in past | First caucus |
| Mind is made up | 49 | 49 |
| Could be persuaded | 44 | 46 |
| Unsure | 7 | 4 |

Those giving a first choice

|  | First preference (Q5) |  | Ron DeSantis |
| :--- | :---: | :---: | :---: | Chris Sununu

Q9. Would you say your mind is made up to support your first choice candidate, or could you still be persuaded to support another candidate as your first choice?
Those giving a first choice

|  | Donald Trump | Ron DeSantis | Undecided |
| :--- | :---: | :---: | :---: |
| Mind is made up | 71 | 23 | 19 |
| Could be persuaded | 26 | 69 | 66 |
| Unsure | 3 | 8 | 14 |

Q10. Which of the following are the most important to you in the next presidential candidate for the Republican Party? Rank up to three in order of importance - \% ranking each attribute 1st.
Text and In-app only

| Gender (Q15) |  |
| :---: | :---: |
| Male | Female |
| 20 | 16 |
| 18 | 17 |
| 15 | 20 |
| 10 | 9 |
| 9 | 9 |


| Have a conservative stance on gun rights | 7 | 4 |
| :--- | :--- | :--- |
| Are strong | 5 | 6 |
| Condemned the actions of those on January 6th | 4 | 4 |
| Have a background in business | 3 | 6 |
| Contested whether the $\mathbf{2 0 2 0}$ election result was accurate | 2 | 4 |
| Did not contest whether the $\mathbf{2 0 2 0}$ election result was accurate | 2 | 2 |
| Come from my state | 1 | 1 |
| Have a conservative stance on abortion | 1 | 1 |
| Have a background in politics | 1 | 0 |
| Are likeable | 0 | 0 |
| Supported the actions of those on January 6 6th | 0 | 0 |

Q10. Which of the following are the most important to you in the next presidential candidate for the Republican Party? Rank up to three in order of importance $-\%$ ranking each attribute 1 st. Text and In-app only

|  | 18-35 | 36-50 | 51-64 | $65+$ |
| :---: | :---: | :---: | :---: | :---: |
| Is competent | 21 | 11 | 20 | 22 |
| Can beat Joe Biden at the election | 13 | 18 | 14 | 24 |
| Will stand up against woke values | 7 | 18 | 18 | 18 |
| Are a true conservative | 5 | 8 | 9 | 15 |
| Tells it like it is | 14 | 12 | 8 | 8 |
| Have a conservative stance on gun rights | 12 | 4 | 5 | 5 |
| Are strong | 10 | 9 | 4 | 3 |
| Condemned the actions of those on January 6th | 8 | 4 | 5 | 2 |
| Have a background in business | 0 | 5 | 6 | 2 |
| Contested whether the $\mathbf{2 0 2 0}$ election result was accurate | 4 | 5 | 3 | 1 |
| Did not contest whether the 2020 election result was accurate | 0 | 4 | 2 | 1 |
| Come from my state | 4 | 1 | 1 | 0 |
| Have a conservative stance on abortion | 0 | 0 | 2 | 0 |
| Have a background in politics | 3 | 1 | 0 | 0 |
| Are likeable | 0 | 0 | 0 | 0 |
| Supported the actions of those on January 6th | 0 | 0 | 0 | 1 |

Q10. Which of the following are the most important to you in the next presidential candidate for the Republican Party? Rank up to three in order of importance - \% ranking each attribute 1st.
Text and In-app only

## Born again Christian (Q17)

|  | Born again Christian (Q17) | No |
| :--- | :---: | :---: |
| Is competent | Yes | 22 |
| Can beat Joe Biden at the election | 10 | 18 |
| Will stand up against woke values | 18 | 16 |
| Are a true conservative | 19 | 10 |
| Tells it like it is | 12 | 9 |
| Have a conservative stance on gun rights | 9 | 5 |
| Are strong | 5 | 4 |


| Condemned the actions of those on January 6th | 3 | 5 |
| :--- | :--- | :--- |
| Have a background in business | 3 | 5 |
| Contested whether the 2020 election result was accurate | 5 | 2 |
| Did not contest whether the 2020 election result was accurate | 2 | 2 |
| Come from my state | 1 | 1 |
| Have a conservative stance on abortion | 2 | 1 |
| Have a background in politics | 2 | 0 |
| Are likeable | 0 | 0 |
| Supported the actions of those on January 6th | 0 | 0 |

Q10. Which of the following are the most important to you in the next presidential candidate for the Republican Party? Rank up to three in order of importance - \% ranking each attribute 1st.
Text and In-app only

|  | Education (Q18) <br> College degree | Non-college degree |
| :--- | :---: | :---: |
| Is competent | 15 | 21 |
| Can beat Joe Biden at the election | 21 | 15 |
| Will stand up against woke values | 14 | 20 |
| Are a true conservative | 10 | 10 |
| Tells it like it is | 8 | 10 |
| Have a conservative stance on gun rights | 6 | 5 |
| Are strong | 6 | 5 |
| Condemned the actions of those on January 6th | 8 | 2 |
| Have a background in business | 1 | 6 |
| Contested whether the 2020 election result was accurate | 1 | 4 |
| Did not contest whether the 2020 election result was accurate | 4 | 1 |
| Come from my state | 1 | 1 |
| Have a conservative stance on abortion | 1 | 1 |
| Have a background in politics | 1 | 0 |
| Are likeable | 0 | 0 |
| Supported the actions of those on January 6th | 0 | 0 |

Q10. Which of the following are the most important to you in the next presidential candidate for the Republican Party? Rank up to three in order of importance - \% ranking each attribute 1st.
Text and In-app only

|  | White |
| :--- | :---: |
| Is competent | 19 |
| Can beat Joe Biden at the election | 19 |
| Will stand up against woke values | 17 |
| Are a true conservative | 10 |
| Tells it like it is | 9 |
| Have a conservative stance on gun rights | 5 |
| Are strong | 5 |
| Condemned the actions of those on January 6th | 4 |
| Have a background in business | 4 |


| Contested whether the 2020 election result was accurate | 3 | 12 | 0 | 0 |
| :--- | :--- | :--- | :--- | :--- |
| Did not contest whether the $\mathbf{2 0 2 0}$ election result was accurate | 2 | 0 | 0 |  |
| Come from my state | 1 | 0 | 0 | 0 |
| Have a conservative stance on abortion | 1 | 9 | 0 | 0 |
| Have a background in politics | 0 | 9 | 0 | 0 |
| Are likeable | 0 | 0 | 0 | 0 |
| Supported the actions of those on January 6th | 0 | 0 | 0 | 10 |

Q10. Which of the following are the most important to you in the next presidential candidate for the Republican Party? Rank up to three in order of importance - \% ranking each attribute 1st.

| Text and In-app only |  |  |
| :--- | :---: | :---: |
|  | Propensity to participate (Q2) | Probably |
| Is competent | Definitely | 20 |
| Can beat Joe Biden at the election | 18 | 7 |
| Will stand up against woke values | 19 | 4 |
| Are a true conservative | 19 | 10 |
| Tells it like it is | 10 | 10 |
| Have a conservative stance on gun rights | 9 | 15 |
| Are strong | 5 | 15 |
| Condemned the actions of those on January 6th | 4 | 3 |
| Have a background in business | 4 | 2 |
| Contested whether the 2020 election result was accurate | 4 | 0 |
| Did not contest whether the 2020 election result was accurate | 3 | 3 |
| Come from my state | 2 | 8 |
| Have a conservative stance on abortion | 0 | 0 |
| Have a background in politics | 1 | 2 |
| Are likeable | 0 | 0 |
| Supported the actions of those on January 6 th | 0 | 2 |

Q10. Which of the following are the most important to you in the next presidential candidate for the Republican Party? Rank up to three in order of importance - \% ranking each attribute 1st. Text and In-app only

Is competent

| Political views (Q4) |  |  |
| :---: | :---: | :---: |
| Conservative | Moderate | Liberal |
| 16 | 26 | 22 |
| 18 | 19 | 10 |
| 19 | 15 | 0 |
| 13 | 0 | 4 |
| 10 | 7 | 8 |
| 6 | 3 | 4 |
| 4 | 6 | 20 |
| 2 | 11 | 12 |
| 5 | 1 | 5 |
| 4 | 0 | 0 |
| 1 | 5 | 9 |


| Come from my state | 0 | 2 | 6 |
| :--- | :--- | :--- | :--- |
| Have a conservative stance on abortion | 1 | 0 | 0 |
| Have a background in politics | 0 | 3 | 0 |
| Are likeable | 0 | 1 | 0 |
| Supported the actions of those on January 6 th | 0 | 0 | 0 |

Q10. Which of the following are the most important to you in the next presidential candidate for the Republican Party? Rank up to three in order of importance - \% ranking each attribute 1st.

| Text and In-app only |  |  |
| :---: | :---: | :---: |
| Past caucus attendance (last_primaries) |  |  |
|  | Attended in past | First caucus |
| Is competent | 18 | 21 |
| Can beat Joe Biden at the election | 17 | 19 |
| Will stand up against woke values | 17 | 19 |
| Are a true conservative | 10 | 9 |
| Tells it like it is | 10 | 7 |
| Have a conservative stance on gun rights | 6 | 4 |
| Are strong | 6 | 3 |
| Condemned the actions of those on January 6th | 4 | 6 |
| Have a background in business | 4 | 5 |
| Contested whether the 2020 election result was accurate | 3 | 4 |
| Did not contest whether the 2020 election result was accurate | 2 | 2 |
| Come from my state | 1 | 0 |
| Have a conservative stance on abortion | 1 | 0 |
| Have a background in politics | 1 | 0 |
| Are likeable | 0 | 0 |
| Supported the actions of those on January 6th | 0 | 0 |

Q10. Which of the following are the most important to you in the next presidential candidate for the Republican Party? Rank up to three in order of importance - \% ranking each attribute 1st. Text and In-app only

## Is competent

Can beat Joe Biden at the election
Will stand up against woke values
Are a true conservative
Tells it like it is

## Have a conservative stance on gun right

Are strong
Condemned the actions of those on January 6th
Have a background in business
Contested whether the 2020 election result was accurate
Did not contest whether the 2020 election result was accurate
Come from my state
Have a conservative stance on abortion

First preference (Q5)

| irst preference (Q5) | Ron DeSantis | Chris Sununu |
| :---: | :---: | :---: |
| Donald Trump | 24 | 23 |
| 12 | 30 | 31 |
| 14 | 21 | 9 |
| 20 | 11 | 4 |
| 12 | 2 | 4 |
| 14 | 6 | 5 |
| 6 | 3 | 0 |
| 6 | 0 | 22 |
| 0 | 0 | 0 |
| 6 | 0 | 0 |
| 6 | 1 | 2 |
| 0 | 0 | 0 |
| 1 | 2 | 0 |



Q10. Which of the following are the most important to you in the next presidential candidate for the Republican Party? Rank up to three in order of importance - \% ranking each attribute 2nd. Text and In-app only

|  | Male | Female |
| :--- | :---: | :---: |
| Will stand up against woke values | 20 | 14 |
| Can beat Joe Biden at the election | 12 | 16 |
| Is competent | 12 | 15 |
| Tells it like it is | 12 | 13 |
| Are a true conservative | 9 | 6 |
| Are strong | 5 | 10 |
| Have a background in business | 5 | 6 |
| Have a conservative stance on gun rights | 6 | 4 |
| Did not contest whether the 2020 election result was accurate | 5 | 4 |
| Condemned the actions of those on January 6th | 3 | 2 |
| Have a conservative stance on abortion | 2 | 4 |
| Contested whether the 2020 election result was accurate | 3 | 2 |
| Have a background in politics | 2 | 3 |
| Are likeable | 2 | 0 |
| Supported the actions of those on January 6th | 1 | 2 |

Q10. Which of the following are the most important to you in the next presidential candidate for the Republican Party? Rank up to three in order of importance - \% ranking each attribute 2nd. Text and In -app only

|  | Age (Q16) |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
|  | 18-35 | 36-50 | 51-64 | 65+ |
| Will stand up against woke values | 20 | 14 | 17 | 18 |
| Can beat Joe Biden at the election | 15 | 9 | 15 | 16 |
| Is competent | 4 | 15 | 11 | 19 |
| Tells it like it is | 5 | 16 | 13 | 10 |
| Are a true conservative | 0 | 6 | 7 | 12 |
| Are strong | 4 | 6 | 9 | 7 |
| Have a background in business | 6 | 8 | 6 | 3 |
| Have a conservative stance on gun rights | 24 | 6 | 3 | 2 |
| Did not contest whether the 2020 election result was accurate | 8 | 3 | 5 | 3 |
| Condemned the actions of those on January 6th | 0 | 5 | 3 | 1 |
| Have a conservative stance on abortion | 5 | 2 | 2 | 4 |
| Contested whether the 2020 election result was accurate | 0 | 3 | 3 | 2 |
| Have a background in politics | 6 | 2 | 3 | 1 |
| Are likeable | 0 | 2 | 1 | 2 |
| Supported the actions of those on January 6th | 0 | 2 | 1 | 1 |
| Come from my state | 3 | 1 | 0 | 0 |

Q10. Which of the following are the most important to you in the next presidential candidate for the Republican Party? Rank up to three in order of importance - \% ranking each attribute 2nd. Text and In-app only

|  | Born again Christian (Q17) |  |
| :--- | :---: | :---: |
|  | Yes | No |
| Will stand up against woke values | 18 | 15 |
| Can beat Joe Biden at the election | 7 | 16 |
| Is competent | 9 | 15 |
| Tells it like it is | 12 | 12 |
| Are a true conservative | 14 | 6 |
| Are strong | 6 | 8 |
| Have a background in business | 8 | 5 |
| Have a conservative stance on gun rights | 9 | 4 |
| Did not contest whether the 2020 election result was accurate | 3 | 5 |
| Condemned the actions of those on January 6th | 2 | 3 |
| Have a conservative stance on abortion | 3 | 3 |
| Contested whether the 2020 election result was accurate | 3 | 2 |
| Have a background in politics | 5 | 2 |
| Are likeable | 0 | 2 |
| Supported the actions of those on January 6 th | 2 | 1 |
| Come from my state | 1 | 0 |


| Q10. Which of the following are the most important to you in Text and In-app only | esidential cand | or the Republican P |
| :---: | :---: | :---: |
|  | Education (Q18) |  |
|  | College degree | Non-college degree |
| Will stand up against woke values | 15 | 18 |
| Can beat Joe Biden at the election | 14 | 13 |
| Is competent | 15 | 13 |
| Tells it like it is | 7 | 16 |
| Are a true conservative | 5 | 10 |
| Are strong | 9 | 6 |
| Have a background in business | 7 | 5 |
| Have a conservative stance on gun rights | 5 | 6 |
| Did not contest whether the 2020 election result was accurate | 8 | 2 |
| Condemned the actions of those on January 6th | 4 | 2 |
| Have a conservative stance on abortion | 2 | 3 |
| Contested whether the 2020 election result was accurate | 2 | 3 |
| Have a background in politics | 4 | 1 |
| Are likeable | 1 | 2 |
| Supported the actions of those on January 6th | 2 | 1 |
| Come from my state | 1 | 0 |

Q10. Which of the following are the most important to you in the next presidential candidate for the Republican Party? Rank up to three in order of importance - \% ranking each attribute 2nd. Text and In-app only

|  | Race (Q19) |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
|  | White | Hispanic | Black | Other |
| Will stand up against woke values | 17 | 12 | 16 | 7 |
| Can beat Joe Biden at the election | 14 | 0 | 16 | 28 |
| Is competent | 14 | 0 | 0 | 20 |
| Tells it like it is | 12 | 35 | 11 | 10 |
| Are a true conservative | 7 | 7 | 14 | 11 |
| Are strong | 7 | 0 | 13 | 0 |
| Have a background in business | 6 | 7 | 0 | 8 |
| Have a conservative stance on gun rights | 5 | 23 | 15 | 0 |
| Did not contest whether the 2020 election result was accurate | 5 | 0 | 0 | 0 |
| Condemned the actions of those on January 6th | 3 | 0 | 0 | 0 |
| Have a conservative stance on abortion | 2 | 0 | 15 | 0 |
| Contested whether the 2020 election result was accurate | 3 | 0 | 0 | 0 |
| Have a background in politics | 2 | 8 | 0 | 0 |
| Are likeable | 1 | 0 | 0 | 0 |
| Supported the actions of those on January 6th | 1 | 0 | 0 | 17 |
| Come from my state | 0 | 9 | 0 | 0 |

Q10. Which of the following are the most important to you in the next presidential candidate for the Republican Party? Rank up to three in order of importance - \% ranking each attribute 2nd.

| Text and In-app only |  |  |
| :--- | :---: | :---: |
|  | Propensity to participate (Q2) | Probably |
| Will stand up against woke values | Definitely | 7 |
| Can beat Joe Biden at the election | 18 | 17 |
| Is competent | 14 | 7 |
| Tells it like it is | 14 | 17 |
| Are a true conservative | 12 | 2 |
| Are strong | 8 | 11 |
| Have a background in business | 7 | 4 |
| Have a conservative stance on gun rights | 6 | 4 |
| Did not contest whether the 2020 election result was accurate | 5 | 5 |
| Condemned the actions of those on January 6th | 4 | 6 |
| Have a conservative stance on abortion | 2 | 9 |
| Contested whether the $\mathbf{2 0 2 0}$ election result was accurate | 2 | 4 |
| Have a background in politics | 2 | 5 |
| Are likeable | 2 | 0 |
| Supported the actions of those on January 6 6th | 1 | 0 |
| Come from my state | 1 | 2 |

Q10. Which of the following are the most important to you in the next presidential candidate for the Republican Party? Rank up to three in order of importance - \% ranking each attribute 2nd.

| Text and In-app only |  |  |  |
| :--- | :---: | :---: | :---: |
|  | Political views (Q4) |  |  |
|  | Conservative | Moderate | Liberal |
| Will stand up against woke values | 20 | 9 | 7 |
| Can beat Joe Biden at the election | 13 | 17 | 11 |
| Is competent | 14 | 13 | 5 |
| Tells it like it is | 11 | 20 | 0 |
| Are a true conservative | 10 | 0 | 8 |
| Are strong | 8 | 5 | 11 |
| Have a background in business | 5 | 5 | 0 |
| Have a conservative stance on gun rights | 6 | 3 | 10 |
| Did not contest whether the $\mathbf{2 0 2 0}$ election result was accurate | 1 | 15 | 15 |
| Condemned the actions of those on January 6 th | 1 | 4 | 0 |
| Have a conservative stance on abortion | 4 | 0 | 8 |
| Contested whether the 2020 election result was accurate | 3 | 1 | 13 |
| Have a background in politics | 1 | 4 | 5 |
| Are likeable | 0 | 4 | 0 |
| Supported the actions of those on January 6 6th | 2 | 0 | 0 |
| Come from my state | 0 | 1 |  |

Q10. Which of the following are the most important to you in the next presidential candidate for the Republican Party? Rank up to three in order of importance - \% ranking each attribute 2nd. Text and In-app only

|  | Attended in past | First caucus |
| :--- | :---: | :---: |
| Will stand up against woke values | 17 | 16 |
| Can beat Joe Biden at the election | 12 | 19 |
| Is competent | 14 | 13 |
| Tells it like it is | 12 | 15 |
| Are a true conservative | 8 | 6 |
| Are strong | 9 | 3 |
| Have a background in business | 5 | 7 |
| Have a conservative stance on gun rights | 5 | 6 |
| Did not contest whether the 2020 election result was accurate | 5 | 3 |
| Condemned the actions of those on January 6th | 2 | 4 |
| Have a conservative stance on abortion | 3 | 1 |
| Contested whether the 2020 election result was accurate | 3 | 2 |
| Have a background in politics | 3 | 1 |
| Are likeable | 1 | 1 |
| Supported the actions of those on January 6th | 1 | 2 |
| Come from my state | 1 | 0 |

Q10. Which of the following are the most important to you in the next presidential candidate for the Republican Party? Rank up to three in order of importance - \% ranking each attribute 2nd.
Text and In-app only

|  | First preference (Q5) <br> Donald Trump | Ron DeSantis | Chris Sununu |
| :--- | :---: | :---: | :---: |
| Will stand up against woke values | 18 | 27 | 6 |
| Can beat Joe Biden at the election | 11 | 23 | 14 |
| Is competent | 13 | 13 | 21 |
| Tells it like it is | 15 | 4 | 9 |
| Are a true conservative | 9 | 11 | 2 |
| Are strong | 8 | 8 | 4 |
| Have a background in business | 8 | 3 | 4 |
| Have a conservative stance on gun rights | 7 | 4 | 2 |
| Did not contest whether the 2020 election result was accurate | 1 | 0 | 16 |
| Condemned the actions of those on January 6 th | 0 | 0 | 5 |
| Have a conservative stance on abortion | 2 | 4 | 3 |
| Contested whether the 2020 election result was accurate | 4 | 0 | 0 |
| Have a background in politics | 1 | 2 | 5 |
| Are likeable | 0 | 1 | 8 |
| Supported the actions of those on January 6 th | 2 | 0 | 0 |
| Come from my state | 0 | 0 | 0 |

Q10. Which of the following are the most important to you in the next presidential candidate for the Republican Party? Rank up to three in order of importance - \% ranking each attribute 2nd. Text and In-app only

```
Head to head choice (Q7)
Donald Trump 15
\begin{tabular}{|c|c|c|c|}
\hline Can beat Joe Biden at the election & 11 & 20 & 13 \\
\hline Is competent & 14 & 15 & 7 \\
\hline Tells it like it is & 15 & 6 & 17 \\
\hline Are a true conservative & 9 & 7 & 2 \\
\hline Are strong & 8 & 6 & 7 \\
\hline Have a background in business & 8 & 4 & 0 \\
\hline Have a conservative stance on gun rights & 7 & 4 & 2 \\
\hline Did not contest whether the 2020 election result was accurate & 1 & 7 & 14 \\
\hline Condemned the actions of those on January 6th & 0 & 4 & 10 \\
\hline Have a conservative stance on abortion & 4 & 2 & 0 \\
\hline Contested whether the 2020 election result was accurate & 4 & 1 & 0 \\
\hline Have a background in politics & 2 & 2 & 6 \\
\hline Are likeable & 0 & 2 & 4 \\
\hline Supported the actions of those on January 6th & 2 & 0 & 1 \\
\hline Come from my state & 1 & 0 & 0 \\
\hline
\end{tabular}

Q10. Which of the following are the most important to you in the next presidential candidate for the Republican Party? Rank up to three in order of importance - \% ranking each attribute 3rd.
Text and In-app only
Gender (Q15)
\begin{tabular}{lcc} 
& \begin{tabular}{c} 
Gender (Q15) \\
Male
\end{tabular} & Female \\
Is competent & 16 & 15 \\
Will stand up against woke values & 12 & 14 \\
Can beat Joe Biden at the election & 11 & 13 \\
Are strong & 10 & 12 \\
Tells it like it is & 9 & 12 \\
Have a conservative stance on gun rights & 11 & 5 \\
Have a background in business & 7 & 10 \\
Are a true conservative & 8 & 7 \\
Have a conservative stance on abortion & 4 & 2 \\
Have a background in politics & 2 & 3 \\
Did not contest whether the \(\mathbf{2 0 2 0}\) election result was accurate & 2 & 3 \\
Are likeable & 3 & 0 \\
Condemned the actions of those on January 6th & 2 & 0 \\
Supported the actions of those on January 6th & 1 & 2 \\
Contested whether the \(\mathbf{2 0 2 0}\) election result was accurate & 1 & 0 \\
Come from my state & 0 & 1
\end{tabular}

Q10. Which of the following are the most important to you in the next presidential candidate for the Republican Party? Rank up to three in order of importance - \% ranking each attribute 3rd.
Text and In-app only
\begin{tabular}{lccc} 
& Age (Q16) & & \\
& \(18-35\) & \(36-50\) & \(51-64\) \\
Is competent & 21 & 15 & 18 \\
Will stand up against woke values & 11 & 10 & 14 \\
Can beat Joe Biden at the election & 7 & 17 & 9
\end{tabular}
\begin{tabular}{|c|c|c|c|c|}
\hline Are strong & 9 & 8 & 14 & 10 \\
\hline Tells it like it is & 7 & 10 & 9 & 13 \\
\hline Have a conservative stance on gun rights & 5 & 12 & 8 & 7 \\
\hline Have a background in business & 8 & 5 & 10 & 9 \\
\hline Are a true conservative & 0 & 7 & 6 & 11 \\
\hline Have a conservative stance on abortion & 5 & 4 & 2 & 3 \\
\hline Have a background in politics & 7 & 2 & 2 & 2 \\
\hline Did not contest whether the 2020 election result was accurate & 0 & 7 & 2 & 0 \\
\hline Are likeable & 10 & 1 & 1 & 2 \\
\hline Condemned the actions of those on January 6th & 0 & 0 & 2 & 2 \\
\hline Supported the actions of those on January 6th & 7 & 1 & 1 & 0 \\
\hline Contested whether the 2020 election result was accurate & 0 & 1 & 1 & 1 \\
\hline Come from my state & 4 & 0 & 1 & 0 \\
\hline
\end{tabular}

Q10. Which of the following are the most important to you in the next presidential candidate for the Republican Party? Rank up to three in order of importance - \% ranking each attribute 3rd. Text and In-app only
\begin{tabular}{lcc} 
& Born again Christian (Q17) \\
& Yes & No \\
Is competent & 14 & 15 \\
Will stand up against woke values & 16 & 13 \\
Can beat Joe Biden at the election & 11 & 13 \\
Are strong & 8 & 12 \\
Tells it like it is & 11 & 10 \\
Have a conservative stance on gun rights & 8 & 8 \\
Have a background in business & 5 & 9 \\
Are a true conservative & 11 & 7 \\
Have a conservative stance on abortion & 6 & 2 \\
Have a background in politics & 4 & 2 \\
Did not contest whether the 2020 election result was accurate & 0 & 4 \\
Are likeable & 2 & 2 \\
Condemned the actions of those on January 6th & 1 & 1 \\
Supported the actions of those on January 6th & 0 & 2 \\
Contested whether the 2020 election result was accurate & 1 & 1 \\
Come from my state & 1 & 0 \\
\hline
\end{tabular}

Q10. Which of the following are the most important to you in the next presidential candidate for the Republican Party? Rank up to three in order of importance - \% ranking each attribute 3rd
Text and In-app only

Is competent
Will stand up against woke values
Can beat Joe Biden at the election
Are strong
\begin{tabular}{cc} 
Education (Q18) & \\
College degree & Non-college degree \\
19 & 13 \\
13 & 13 \\
10 & 14 \\
11 & 11 \\
8 & 12
\end{tabular}
\begin{tabular}{lll} 
Have a conservative stance on gun rights & 6 & 10 \\
Have a background in business & 9 & 8 \\
Are a true conservative & 8 & 7 \\
Have a conservative stance on abortion & 4 & 3 \\
Have a background in politics & 2 & 3 \\
Did not contest whether the \(\mathbf{2 0 2 0}\) election result was accurate & 3 & 2 \\
Are likeable & 3 & 1 \\
Condemned the actions of those on January 6th & 2 & 1 \\
Supported the actions of those on January 6th & 0 & 2 \\
Contested whether the 2020 election result was accurate & 1 & 1 \\
Come from my state & 1 & 0 \\
\hline
\end{tabular}

Q10. Which of the following are the most important to you in the next presidential candidate for the Republican Party? Rank up to three in order of importance - \% ranking each attribute 3rd. Text and In-app only

Is competent
\begin{tabular}{lccc} 
& White & Hispanic & Black \\
Is competent & 16 & 0 & 0 \\
Will stand up against woke values & 13 & 28 & 13 \\
Can beat Joe Biden at the election & 12 & 0 & 19 \\
Are strong & 11 & 0 & 16 \\
Tells it like it is & 10 & 19 & 16 \\
Have a conservative stance on gun rights & 8 & 11 & 11 \\
Have a background in business & 9 & 0 & 16 \\
Are a true conservative & 8 & 0 & 26 \\
Have a conservative stance on abortion & 3 & 6 & 0 \\
Have a background in politics & 3 & 74 & 0 \\
Did not contest whether the 2020 election result was accurate & 3 & 9 & 0 \\
Are likeable & 2 & 0 & 0 \\
Condemned the actions of those on January 6 6th & 1 & 0 & 0 \\
Supported the actions of those on January 6th & 1 & 0 & 0 \\
Contested whether the 2020 election result was accurate & 1 & 0 & 0 \\
Come from my state & 1 & 0 & 0 \\
\hline
\end{tabular}

Contested whether the 2020 election result was accurate
1 0
0

Q10. Which of the following are the most important to you in the next presidential candidate for the Republican Party? Rank up to three in order of importance - \% ranking each attribute 3rd.
Text and In-app only
Propensity to participate (Q2)

\section*{Is competent}

Probably
Will stand up against woke values
14
\(\begin{array}{lll}\text { Can beat Joe Biden at the election } & 12 & 18\end{array}\)

\section*{Are strong}

12
Tells it like it is
12
Have a conservative stance on gun rights
Have a background in business
\begin{tabular}{cc}
11 \\
9 & 6 \\
\hline
\end{tabular}
\begin{tabular}{lll} 
Are a true conservative & 8 & 6 \\
Have a conservative stance on abortion & 3 & 8 \\
Have a background in politics & 2 & 8 \\
Did not contest whether the \(\mathbf{2 0 2 0}\) election result was accurate & 2 & 3 \\
Are likeable & 2 & 4 \\
Condemned the actions of those on January 6th & 1 & 2 \\
Supported the actions of those on January 6th & 1 & 6 \\
Contested whether the 2020 election result was accurate & 1 & 0 \\
Come from my state & 0 & 3 \\
\hline
\end{tabular}

Q10. Which of the following are the most important to you in the next presidential candidate for the Republican Party? Rank up to three in order of importance - \% ranking each attribute 3rd. Text and In-app only

Is competent
\begin{tabular}{ccc}
\begin{tabular}{c} 
Political views (Q4) \\
Conservative
\end{tabular} & & \\
14 & Moderate & Liberal \\
15 & 21 & 11 \\
14 & 8 & 17 \\
11 & 8 & 8 \\
11 & 10 & 6 \\
8 & 8 & 5 \\
7 & 9 & 9 \\
9 & 2 & 0 \\
4 & 0 & 0 \\
2 & 4 & 4 \\
2 & 2 & 10 \\
1 & 5 & 16 \\
0 & 4 & 0 \\
1 & 2 & 9 \\
1 & 1 & 5 \\
0 & 1 & 0 \\
& & 0 \\
\hline
\end{tabular}

Q10. Which of the following are the most important to you in the next presidential candidate for the Republican Party? Rank up to three in order of importance - \% ranking each attribute 3rd
Text and In-app only
Past caucus attendance (last_primaries)
Is competent
Attended in past First caucus
1518
Will stand up against woke value
Can beat Joe Biden at the electio
Are strong
18
10
Tells it like it is
\(10 \quad 13\)
Have a conservative stance on gun rights
11 - 8

Have a background in business
8
9
7
Are a true conservative
11
Have a conservative stance on abortion
\begin{tabular}{lll} 
Have a background in politics & 3 & 1 \\
Did not contest whether the \(\mathbf{2 0 2 0}\) election result was accurate & 3 & 0 \\
Are likeable & 2 & 3 \\
Condemned the actions of those on January 6th & 1 & 2 \\
Supported the actions of those on January 6th & 1 & 2 \\
Contested whether the \(\mathbf{2 0 2 0}\) election result was accurate & 1 & 0 \\
Come from my state & 1 & 0 \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|c|}
\hline \multicolumn{4}{|l|}{Q10. Which of the following are the most important to you in the next presidential candidate for the Republican Party? Rank up to three in order of importance - \% ranking each attribute 3rd.} \\
\hline \multirow[t]{3}{*}{Q10. Which of the following are the most important to you in the
Text and In-app only} & & & \\
\hline & \multicolumn{3}{|l|}{First preference (Q5)} \\
\hline & Donald Trump & Ron DeSantis & Chris Sununu \\
\hline Is competent & 12 & 15 & 34 \\
\hline Will stand up against woke values & 17 & 16 & 5 \\
\hline Can beat Joe Biden at the election & 14 & 13 & 6 \\
\hline Are strong & 11 & 11 & 4 \\
\hline Tells it like it is & 12 & 10 & 6 \\
\hline Have a conservative stance on gun rights & 10 & 10 & 4 \\
\hline Have a background in business & 7 & 7 & 14 \\
\hline Are a true conservative & 7 & 13 & 2 \\
\hline Have a conservative stance on abortion & 3 & 3 & 3 \\
\hline Have a background in politics & 0 & 0 & 7 \\
\hline Did not contest whether the 2020 election result was accurate & 0 & 2 & 12 \\
\hline Are likeable & 2 & 0 & 2 \\
\hline Condemned the actions of those on January 6th & 0 & 0 & 0 \\
\hline Supported the actions of those on January 6th & 1 & 0 & 0 \\
\hline Contested whether the 2020 election result was accurate & 1 & 1 & 0 \\
\hline Come from my state & 1 & 0 & 0 \\
\hline
\end{tabular}

Q10. Which of the following are the most important to you in the next presidential candidate for the Republican Party? Rank up to three in order of importance - \% ranking each attribute 3rd.
Text and In-app only Head to head choice (Q7)

Is competent
\begin{tabular}{ccc} 
Donald Trump & Ron DeSantis & Undecided \\
11 & 21 & 20 \\
16 & 12 & 7 \\
15 & 10 & 8 \\
11 & 11 & 8 \\
11 & 10 & 9 \\
9 & 8 & 4 \\
7 & 8 & 13 \\
7 & 9 & 7 \\
5 & 2 & 0 \\
2 & 3 & 5 \\
0 & 4 & 7
\end{tabular}


Q10. Which of the following are the most important to you in the next presidential candidate for the Republican Party? Rank up to three in order of importance - \% ranking each attribute 1st, 2nd, or 3rd Text and In-app only
\begin{tabular}{|c|c|c|c|c|}
\hline \multirow[t]{2}{*}{} & \multicolumn{4}{|l|}{Age (Q16)} \\
\hline & 18-35 & 36-50 & 51-64 & \(65+\) \\
\hline Will stand up against woke values & 36 & 41 & 50 & 52 \\
\hline Is competent & 46 & 41 & 49 & 51 \\
\hline Can beat Joe Biden at the election & 35 & 44 & 38 & 53 \\
\hline Tells it like it is & 26 & 38 & 30 & 31 \\
\hline Are a true conservative & 5 & 20 & 22 & 37 \\
\hline Are strong & 23 & 22 & 26 & 20 \\
\hline Have a conservative stance on gun rights & 41 & 23 & 16 & 14 \\
\hline Have a background in business & 14 & 18 & 22 & 14 \\
\hline Did not contest whether the 2020 election result was accurate & 8 & 14 & 9 & 4 \\
\hline Condemned the actions of those on January 6th & 8 & 10 & 11 & 4 \\
\hline Have a conservative stance on abortion & 5 & 6 & 6 & 7 \\
\hline Contested whether the 2020 election result was accurate & 4 & 9 & 7 & 3 \\
\hline Have a background in politics & 13 & 6 & 5 & 3 \\
\hline
\end{tabular}


Q10. Which of the following are the most important to you in the next presidential candidate for the Republican Party? Rank up to three in order of importance - \% ranking each attribute 1st, 2nd, or 3rd Text and In-app only

College degree
42 Non-col

Will stand up against woke value
Is competen
Can beat Joe Biden at the election
Tells it like it is
45

Are a true conservative
Are strong
Have a conservative stance on gun right
Have a background in business
Did not contest whether the 2020 election result was accurate
Condemned the actions of those on January 6th
Have a conservative stance on abortion
Contested whether the 2020 election result was accurat

\section*{Have a background in politics}

Are likeable
Supported the actions of those on January 6th
\begin{tabular}{|c|c|c|c|c|}
\hline Q10. Which of the following are the most important to you in Text and In-app only & sidential & Republ & & of impo \\
\hline & Race (Q19) & & & \\
\hline & White & Hispanic & Black & Other \\
\hline Will stand up against woke values & 47 & 63 & 29 & 45 \\
\hline Is competent & 49 & 25 & 13 & 20 \\
\hline Can beat Joe Biden at the election & 44 & 32 & 16 & 48 \\
\hline Tells it like it is & 31 & 54 & 58 & 46 \\
\hline Are a true conservative & 25 & 19 & 14 & 20 \\
\hline Are strong & 23 & 8 & 40 & 28 \\
\hline Have a conservative stance on gun rights & 17 & 23 & 71 & 34 \\
\hline Have a background in business & 19 & 7 & 0 & 8 \\
\hline Did not contest whether the 2020 election result was accurate & 9 & 0 & 0 & 0 \\
\hline Condemned the actions of those on January 6th & 9 & 0 & 0 & 8 \\
\hline Have a conservative stance on abortion & 6 & 16 & 15 & 0 \\
\hline Contested whether the 2020 election result was accurate & 6 & 12 & 0 & 16 \\
\hline Have a background in politics & 5 & 17 & 0 & 0 \\
\hline Are likeable & 3 & 0 & 15 & 0 \\
\hline Supported the actions of those on January 6th & 2 & 0 & 0 & 26 \\
\hline Come from my state & 2 & 9 & 0 & 0 \\
\hline
\end{tabular}

Q10. Which of the following are the most important to you in the next presidential candidate for the Republican Party? Rank up to three in order of importance - \% ranking each attribute 1st, 2nd, or 3rd Text and In-app only
\begin{tabular}{lcc} 
& \begin{tabular}{c} 
Propensity to participate (Q2) \\
Definitely
\end{tabular} & Probably \\
Will stand up against woke values & 50 & 22 \\
Is competent & 49 & 32 \\
Can beat Joe Biden at the election & 44 & 43 \\
Tells it like it is & 31 & 38 \\
Are a true conservative & 25 & 16 \\
Are strong & 22 & 29 \\
Have a conservative stance on gun rights & 19 & 24 \\
Have a background in business & 19 & 13 \\
Did not contest whether the 2020 election result was accurate & 9 & 11 \\
Condemned the actions of those on January 6th & 8 & 11 \\
Have a conservative stance on abortion & 6 & 13 \\
Contested whether the 2020 election result was accurate & 7 & 4 \\
Have a background in politics & 4 & 14 \\
Are likeable & 3 & 6 \\
Supported the actions of those on January 6th & 2 & 6 \\
Come from my state & 1 & 10 \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|c|}
\hline \multicolumn{4}{|l|}{\[
\mathrm{T}
\]} \\
\hline \multicolumn{4}{|c|}{Political views (Q4)} \\
\hline & Conservative & Moderate & Liberal \\
\hline Will stand up against woke values & 54 & 31 & 23 \\
\hline Is competent & 44 & 60 & 44 \\
\hline Can beat Joe Biden at the election & 44 & 45 & 26 \\
\hline Tells it like it is & 32 & 35 & 18 \\
\hline Are a true conservative & 32 & 2 & 4 \\
\hline Are strong & 23 & 20 & 34 \\
\hline Have a conservative stance on gun rights & 21 & 15 & 13 \\
\hline Have a background in business & 18 & 19 & 16 \\
\hline Did not contest whether the 2020 election result was accurate & 3 & 22 & 35 \\
\hline Condemned the actions of those on January 6th & 3 & 19 & 35 \\
\hline Have a conservative stance on abortion & 8 & 0 & 4 \\
\hline Contested whether the 2020 election result was accurate & 7 & 2 & 8 \\
\hline Have a background in politics & 3 & 10 & 23 \\
\hline Are likeable & 1 & 10 & 5 \\
\hline Supported the actions of those on January 6th & 3 & 2 & 5 \\
\hline Come from my state & 1 & 4 & 6 \\
\hline
\end{tabular}

Q10. Which of the following are the most important to you in the next presidential candidate for the Republican Party? Rank up to three in order of importance - \% ranking each attribute 1st, 2nd, or 3rd Text and In-app only

Past caucus attendance (last_primaries)
\begin{tabular}{lcc} 
& Attended in past & First caucus \\
Will stand up against woke values & 46 & 53 \\
Is competent & 46 & 53 \\
Can beat Joe Biden at the election & 42 & 49 \\
Tells it like it is & 33 & 30 \\
Are a true conservative & 24 & 26 \\
Are strong & 24 & 18 \\
Have a conservative stance on gun rights & 20 & 17 \\
Have a background in business & 19 & 16 \\
Did not contest whether the 2020 election result was accurate & 10 & 5 \\
Condemned the actions of those on January 6th & 7 & 12 \\
Have a conservative stance on abortion & 8 & 2 \\
Contested whether the 2020 election result was accurate & 6 & 6 \\
Have a background in politics & 6 & 3 \\
Are likeable & 3 & 4 \\
Supported the actions of those on January 6th & 2 & 5 \\
Come from my state & 2 & 0 \\
\hline
\end{tabular}

Q10. Which of the following are the most important to you in the next presidential candidate for the Republican Party? Rank up to three in order of importance - \% ranking each attribute 1st, 2nd, or 3rd


Q11a. For each of the following, on a scale of 0 to 10,0 being not at all and 10 being a great deal, how much do each of the following apply to Ron DeSantis - Can beat Joe Biden at the election.
Text and In-app only
\begin{tabular}{lcc} 
& Male & Female \\
\(\mathbf{0}\) - Not at all (0.) & 6 & 1 \\
\(\mathbf{1}\) (1.) & 1 & 2 \\
\(\mathbf{2}\) (2.) & 2 & 5 \\
\(\mathbf{3}\) (3.) & 2 & 2 \\
\(\mathbf{4}\) (4.) & 1 & 3 \\
\(\mathbf{5}\) (5.) & 7 & 10 \\
\(\mathbf{6}\) (6.) & 5 & 4 \\
\(\mathbf{7}\) (7.) & 9 & 6 \\
\(\mathbf{8}\) (8.) & 12 & 9 \\
9 (9.) & 10 & 11 \\
10 - A great deal (10.) & 46 & 47 \\
& & \\
\% Positive (7-10) & 76 & 73 \\
\% Negative (0-3) & 11 & 11 \\
NET score: \% Positive minus \% Negative & 65 & 62 \\
Median & 9 & 9 \\
Base for stats & 215 & 194 \\
Mean Score & 7.8 & 7.83 \\
Standard Deviation & 2.92 & 2.8 \\
Error Variance & 0.04 & 0.04 \\
\hline
\end{tabular}

Q11a. For each of the following, on a scale of 0 to 10,0 being not at all and 10 being a great deal, how much do each of the following apply to Ron DeSantis - Can beat Joe Biden at the election Text and In-app only
\begin{tabular}{|c|c|c|c|c|}
\hline \multirow[t]{2}{*}{} & \multicolumn{4}{|l|}{Age (Q16)} \\
\hline & 18-35 & 36-50 & 51-64 & 65+ \\
\hline 0 - Not at all (0.) & 8 & 4 & 3 & 4 \\
\hline 1 (1.) & 0 & 4 & 1 & 1 \\
\hline 2 (2.) & 5 & 6 & 4 & 1 \\
\hline 3 (3.) & 0 & 4 & 1 & 2 \\
\hline 4 (4.) & 0 & 3 & 2 & 2 \\
\hline 5 (5.) & 10 & 9 & 11 & 3 \\
\hline 6 (6.) & 16 & 4 & 2 & 5 \\
\hline 7 (7.) & 15 & 13 & 5 & 4 \\
\hline 8 (8.) & 9 & 8 & 11 & 12 \\
\hline 9 (9.) & 9 & 11 & 8 & 13 \\
\hline 10 - A great deal (10.) & 28 & 34 & 52 & 53 \\
\hline \% Positive (7-10) & 61 & 66 & 77 & 82 \\
\hline \% Negative (0-3) & 13 & 18 & 8 & 8 \\
\hline NET score: \% Positive minus \% Negative & 47 & 49 & 69 & 74 \\
\hline Median & 7 & 8 & 10 & 10 \\
\hline Base for stats & 30 & 99 & 164 & 115 \\
\hline Mean Score & 6.92 & 7.03 & 8.09 & 8.35 \\
\hline Standard Deviation & 3 & 3.13 & 2.72 & 2.6 \\
\hline
\end{tabular}


Q11a. For each of the following, on a scale of 0 to 10,0 being not at all and 10 being a great deal, how much do each of the following apply to Ron DeSantis - Can beat Joe Biden at the election.
Text and In-app only
\begin{tabular}{|c|c|c|}
\hline & \begin{tabular}{l}
Education (Q18) \\
College degree
\end{tabular} & Non-college degree \\
\hline \(0-\) Not at all (0.) & 6 & 2 \\
\hline 1 (1.) & 1 & 2 \\
\hline 2 (2.) & 3 & 5 \\
\hline 3 (3.) & 2 & 1 \\
\hline 4 (4.) & 1 & 2 \\
\hline 5 (5.) & 9 & 8 \\
\hline 6 (6.) & 8 & 2 \\
\hline 7 (7.) & 10 & 6 \\
\hline 8 (8.) & 14 & 8 \\
\hline 9 (9.) & 12 & 9 \\
\hline 10 - A great deal (10.) & 35 & 54 \\
\hline \% Positive (7-10) & 70 & 78 \\
\hline
\end{tabular}
\begin{tabular}{lcc} 
\% Negative (0-3) & 12 & 10 \\
NET score: \% Positive minus \% Negative & 58 & 68 \\
Median & 8 & 10 \\
Base for stats & 169 & 239 \\
Mean Score & 7.43 & 8.09 \\
Standard Deviation & 2.93 & 2.79 \\
Error Variance & 0.05 & 0.04 \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|c|c|}
\hline \multicolumn{5}{|l|}{Q11a. For each of the following, on a scale of 0 to 10, 0 being not at all and 10 being a great deal, how much do each of the following apply to Ron DeSantis - Can beat Joe Biden at the election.} \\
\hline \multicolumn{5}{|l|}{Text and In-app only} \\
\hline \multicolumn{5}{|c|}{Race (Q19)} \\
\hline & White & Hispanic & Black & Other \\
\hline 0 - Not at all (0.) & 4 & 0 & 0 & 0 \\
\hline 1 (1.) & 2 & 0 & 0 & 0 \\
\hline 2 (2.) & 4 & 0 & 0 & 0 \\
\hline 3 (3.) & 2 & 0 & 0 & 0 \\
\hline 4 (4.) & 2 & 0 & 0 & 7 \\
\hline 5 (5.) & 8 & 20 & 0 & 8 \\
\hline 6 (6.) & 3 & 7 & 54 & 9 \\
\hline 7 (7.) & 8 & 8 & 0 & 0 \\
\hline 8 (8.) & 11 & 17 & 13 & 0 \\
\hline 9 (9.) & 11 & 0 & 16 & 0 \\
\hline 10 - A great deal (10.) & 46 & 48 & 16 & 77 \\
\hline \% Positive (7-10) & 75 & 72 & 46 & 77 \\
\hline \% Negative (0-3) & 11 & 0 & 0 & 0 \\
\hline NET score: \% Positive minus \% Negative & 64 & 72 & 46 & 77 \\
\hline Median & 9 & 8 & 6 & 10 \\
\hline Base for stats & 382 & 10 & 10 & 7 \\
\hline Mean Score & 7.8 & 8.12 & 7.4 & 8.85 \\
\hline Standard Deviation & 2.91 & 2.14 & 1.71 & 2.29 \\
\hline Error Variance & 0.02 & 0.4 & 0.43 & 0.48 \\
\hline
\end{tabular}

Q11a. For each of the following, on a scale of 0 to 10,0 being not at all and 10 being a great deal, how much do each of the following apply to Ron DeSantis - Can beat Joe Biden at the election.
Text and In-app only
\begin{tabular}{lcc} 
& Definitely & Probably \\
\(\mathbf{0}\) - Not at all (0.) & 4 & 0 \\
\(\mathbf{1}(\mathbf{1 . )}\) & 2 & 0 \\
\(\mathbf{2}(\mathbf{2 . )}\) & 4 & 7 \\
\(\mathbf{3}\) (3.) & 2 & 2 \\
\(\mathbf{4}(4)\). & 2 & 2 \\
\(\mathbf{5}(5)\). & 7 & 20 \\
\(\mathbf{6}(6)\). & 4 & 12
\end{tabular}
\begin{tabular}{lcc}
7 (7.) & 7 & 9 \\
\(\mathbf{8}\) (8.) & 10 & 12 \\
\(\mathbf{9}\) (9.) & 10 & 11 \\
10 - A great deal (10.) & 48 & 25 \\
\% Positive (7-10) & & \\
\% Negative (0-3) & 76 & 57 \\
NET score: \% Positive minus \% Negative & 11 & 9 \\
Median & 65 & 48 \\
Base for stats & 9 & 7 \\
Mean Score & 371 & 37 \\
Standard Deviation & 7.89 & 7.07 \\
Error Variance & 2.89 & 2.48 \\
\hline
\end{tabular}

Text and In-app only
\begin{tabular}{|c|c|c|c|}
\hline \multirow[t]{2}{*}{} & \multicolumn{3}{|l|}{Political views (Q4)} \\
\hline & Conservative & Moderate & Liberal \\
\hline 0 - Not at all (0.) & 1 & 8 & 18 \\
\hline 1 (1.) & 1 & 2 & 0 \\
\hline 2 (2.) & 4 & 3 & 12 \\
\hline 3 (3.) & 1 & 4 & 0 \\
\hline 4 (4.) & 1 & 5 & 0 \\
\hline 5 (5.) & 6 & 13 & 12 \\
\hline 6 (6.) & 3 & 11 & 5 \\
\hline 7 (7.) & 6 & 6 & 32 \\
\hline 8 (8.) & 11 & 11 & 8 \\
\hline 9 (9.) & 11 & 8 & 6 \\
\hline 10 - A great deal (10.) & 54 & 30 & 5 \\
\hline \% Positive (7-10) & 82 & 55 & 52 \\
\hline \% Negative (0-3) & 8 & 16 & 31 \\
\hline NET score: \% Positive minus \% Negative & 74 & 38 & 21 \\
\hline Median & 10 & 7 & 7 \\
\hline Base for stats & 301 & 87 & 20 \\
\hline Mean Score & 8.32 & 6.68 & 5.15 \\
\hline Standard Deviation & 2.53 & 3.18 & 3.24 \\
\hline Error Variance & 0.02 & 0.13 & 0.54 \\
\hline
\end{tabular}

Q11a. For each of the following, on a scale of 0 to 10,0 being not at all and 10 being a great deal, how much do each of the following apply to Ron DeSantis - Can beat Joe Biden at the election Text and In-app only

Past caucus attendance (last_primaries)
Attended in past
First caucus
\(0-\) Not at all (0.)
\begin{tabular}{lcc}
\(\mathbf{1}(1)\). & 1 & 2 \\
\(\mathbf{2}\) (2.) & 4 & 4 \\
\(\mathbf{3}\) (3.) & 2 & 0 \\
\(\mathbf{4}(4)\). & 2 & 2 \\
\(\mathbf{5}(5)\). & 7 & 11 \\
\(\mathbf{6}\) (6.) & 5 & 1 \\
\(\mathbf{7}(\mathbf{7 . )}\) & 6 & 11 \\
\(\mathbf{8}\) (8.) & 11 & 8 \\
\(\mathbf{9}\) (9.) & 11 & 9 \\
10-A great deal (10.) & 45 & 49 \\
& & \\
\% Positive (7-10) & 74 & 77 \\
\% Negative (0-3) & 11 & 8 \\
NET score: \% Positive minus \% Negative & 62 & 68 \\
Median & 9 & 9 \\
Base for stats & 313 & 95 \\
Mean Score & 7.78 & 7.93 \\
Standard Deviation & 2.9 & 2.75 \\
Error Variance & 0.03 & 0.09 \\
\hline
\end{tabular}

Q11a. For each of the following, on a scale of 0 to 10,0 being not at all and 10 being a great deal, how much do each of the following apply to Ron DeSantis - Can beat Joe Biden at the election.
Text and In-app only
\begin{tabular}{|c|c|c|c|}
\hline \multirow[t]{2}{*}{} & \multicolumn{3}{|l|}{First preference (Q5)} \\
\hline & Donald Trump & Ron DeSantis & Chris Sununu \\
\hline \(0-\mathrm{Not}\) at all (0.) & 2 & 0 & 9 \\
\hline 1 (1.) & 2 & 0 & 0 \\
\hline 2 (2.) & 3 & 0 & 11 \\
\hline 3 (3.) & 2 & 0 & 0 \\
\hline 4 (4.) & 2 & 0 & 2 \\
\hline 5 (5.) & 5 & 5 & 15 \\
\hline 6 (6.) & 5 & 0 & 5 \\
\hline 7 (7.) & 7 & 2 & 14 \\
\hline 8 (8.) & 10 & 17 & 8 \\
\hline 9 (9.) & 10 & 18 & 8 \\
\hline 10 - A great deal (10.) & 51 & 59 & 28 \\
\hline \% Positive (7-10) & 78 & 95 & 58 \\
\hline \% Negative (0-3) & 10 & 0 & 20 \\
\hline NET score: \% Positive minus \% Negative & 68 & 95 & 39 \\
\hline Median & 10 & 10 & 7 \\
\hline Base for stats & 218 & 70 & 44 \\
\hline Mean Score & 8.08 & 9.19 & 6.52 \\
\hline Standard Deviation & 2.7 & 1.26 & 3.3 \\
\hline Error Variance & 0.04 & 0.02 & 0.26 \\
\hline
\end{tabular}

Q11a. For each of the following, on a scale of 0 to 10,0 being not at all and 10 being a great deal, how much do each of the following apply to Ron DeSantis - Can beat Joe Biden at the election.
\begin{tabular}{|c|c|c|c|}
\hline \multirow[t]{2}{*}{} & \multicolumn{3}{|l|}{Head to head choice (Q7)} \\
\hline & Donald Trump & Ron DeSantis & Undecided \\
\hline \(0-\) Not at all (0.) & 2 & 1 & 20 \\
\hline 1 (1.) & 2 & 1 & 0 \\
\hline 2 (2.) & 4 & 2 & 8 \\
\hline 3 (3.) & 2 & 1 & 0 \\
\hline 4 (4.) & 2 & 2 & 2 \\
\hline 5 (5.) & 6 & 10 & 14 \\
\hline 6 (6.) & 6 & 4 & 0 \\
\hline 7 (7.) & 7 & 8 & 8 \\
\hline 8 (8.) & 11 & 13 & 3 \\
\hline 9 (9.) & 10 & 12 & 8 \\
\hline 10 - A great deal (10.) & 49 & 45 & 37 \\
\hline \% Positive (7-10) & 77 & 78 & 57 \\
\hline \% Negative (0-3) & 10 & 5 & 28 \\
\hline NET score: \% Positive minus \% Negative & 67 & 73 & 29 \\
\hline Median & 9 & 9 & 7 \\
\hline Base for stats & 225 & 131 & 53 \\
\hline Mean Score & 8.02 & 8.12 & 6.18 \\
\hline Standard Deviation & 2.69 & 2.38 & 3.97 \\
\hline Error Variance & 0.03 & 0.04 & 0.33 \\
\hline
\end{tabular}

Q11a. For each of the following, on a scale of 0 to 10,0 being not at all and 10 being a great deal, how much do each of the following apply to Ron DeSantis - Come from my state.
Text and In-app only

0 - Not at all (0.)
1 (1.)
2 (2.)
3 (3.)
4 (4.)
5 (5.)
6 (6.)
7 (7.)
8 (8.)
9 (9.)
10 - A great deal (10.)
\begin{tabular}{cc} 
Gender (Q15) \\
Male & Female \\
75 & 73 \\
3 & 3 \\
2 & 1 \\
2 & 0 \\
1 & 2 \\
5 & 7 \\
1 & 4 \\
3 & 3 \\
1 & 3 \\
4 & 3 \\
3 & 3 \\
& \\
12 & 11 \\
80 & 76 \\
-69 & -66
\end{tabular}
\% Negative (0-3)
NET score: \% Positive minus \% Negative
\begin{tabular}{lccc} 
Median & 0 & 0 \\
Base for stats & 215 & \\
Mean Score & 194 \\
Standard Deviation & 1.51 & \\
Error Variance & 2.98 & \\
\hline & 0.04 & \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|}
\hline \multicolumn{3}{|l|}{Q11a. For each of the following, on a scale of 0 to 10, 0 being not at all and 10 being a great deal, how much do each of the following apply to Ron DeSantis - Come from my state.} \\
\hline \multicolumn{3}{|l|}{Text and In-app only} \\
\hline & Born again Chris & \\
\hline & Yes & No \\
\hline 0 - Not at all (0.) & 66 & 78 \\
\hline 1 (1.) & 2 & 2 \\
\hline 2 (2.) & 1 & 1 \\
\hline 3 (3.) & 0 & 1 \\
\hline 4 (4.) & 0 & 2 \\
\hline 5 (5.) & 2 & 7 \\
\hline 6 (6.) & 5 & 2 \\
\hline 7 (7.) & 6 & 2 \\
\hline 8 (8.) & 5 & 1 \\
\hline
\end{tabular}
\begin{tabular}{lcc}
9 (9.) & 7 & 2 \\
10 - A great deal (10.) & 7 & 1 \\
& & \\
\% Positive (7-10) & 25 & 6 \\
\% Negative (0-3) & 68 & 82 \\
NET score: \% Positive minus \% Negative & -43 & -76 \\
Median & 0 & 0 \\
Base for stats & 103 & 285 \\
Mean Score & 2.6 & 1.17 \\
Standard Deviation & 3.85 & 2.46 \\
Error Variance & 0.15 & 0.02 \\
\hline
\end{tabular}

Q11a. For each of the following, on a scale of 0 to 10,0 being not at all and 10 being a great deal, how much do each of the following apply to Ron DeSantis - Come from my state.
Text and In-app only
Text and In-app only
\(0-\) Not at all (0.)
Non-college degree
1 (1.)
2 (2.)
3 (3.)
4 (4.)
5
5 (5.)
6 (6.)
7 (7.)
8 (8.)
9 (9.)
10 - A great deal (10.)
\(\%\) Positive (7-10)
\% Negative (0-3)
NET score: \% Positive minus \% Negative

\section*{Median}

Base for stats
Mean Score
Standard Deviation
Error Variance

Qua. For each of the
Text and In-app only
\begin{tabular}{lccc} 
& White & Hispanic & Black \\
\(\mathbf{0}\) - Not at all (0.) & 75 & 29 & Other \\
\(\mathbf{1}(\mathbf{1 . )}\) & 3 & 0 & 92 \\
\(\mathbf{2}\) (2.) & 1 & 6 & 8 \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|c|c|}
\hline 3 (3.) & 1 & 0 & 0 & 0 \\
\hline 4 (4.) & 1 & 0 & 15 & 0 \\
\hline 5 (5.) & 6 & 12 & 15 & 0 \\
\hline 6 (6.) & 3 & 0 & 0 & 0 \\
\hline 7 (7.) & 2 & 32 & 0 & 0 \\
\hline 8 (8.) & 2 & 9 & 0 & 0 \\
\hline 9 (9.) & 3 & 0 & 14 & 0 \\
\hline 10 - A great deal (10.) & 3 & 0 & 27 & 0 \\
\hline \% Positive (7-10) & 10 & 40 & 41 & 0 \\
\hline \% Negative (0-3) & 80 & 48 & 29 & 100 \\
\hline NET score: \% Positive minus \% Negative & -70 & -8 & 12 & -100 \\
\hline Median & 0 & 5 & 5 & 0 \\
\hline Base for stats & 382 & 10 & 10 & 7 \\
\hline Mean Score & 1.44 & 3.56 & 5.31 & 0.08 \\
\hline Standard Deviation & 2.86 & 3.56 & 4.28 & 0.3 \\
\hline Error Variance & 0.02 & 1.11 & 2.65 & 0.01 \\
\hline
\end{tabular}


Q11a. For each of the following, on a scale of 0 to 10,0 being not at all and 10 being a great deal, how much do each of the following apply to Ron DeSantis - Come from my state.
\begin{tabular}{|c|c|c|c|}
\hline \multicolumn{4}{|l|}{Text and In-app only} \\
\hline & \multicolumn{3}{|l|}{Political views (Q4)} \\
\hline & Conservative & Moderate & Liberal \\
\hline 0 - Not at all (0.) & 77 & 69 & 40 \\
\hline 1 (1.) & 3 & 1 & 0 \\
\hline 2 (2.) & 1 & 1 & 0 \\
\hline 3 (3.) & 1 & 0 & 0 \\
\hline 4 (4.) & 1 & 6 & 0 \\
\hline 5 (5.) & 7 & 2 & 12 \\
\hline 6 (6.) & 2 & 3 & 9 \\
\hline 7 (7.) & 2 & 3 & 13 \\
\hline 8 (8.) & 0 & 7 & 8 \\
\hline 9 (9.) & 2 & 7 & 12 \\
\hline 10 - A great deal (10.) & 3 & 1 & 5 \\
\hline \% Positive (7-10) & 7 & 18 & 38 \\
\hline \% Negative (0-3) & 83 & 71 & 40 \\
\hline NET score: \% Positive minus \% Negative & -76 & -53 & -2 \\
\hline Median & 0 & 0 & 5 \\
\hline Base for stats & 301 & 87 & 20 \\
\hline Mean Score & 1.23 & 2.05 & 4.31 \\
\hline Standard Deviation & 2.67 & 3.33 & 3.86 \\
\hline Error Variance & 0.02 & 0.14 & 0.77 \\
\hline
\end{tabular}

Q11a. For each of the following, on a scale of 0 to 10,0 being not at all and 10 being a great deal, how much do each of the following apply to Ron DeSantis - Come from my state.
Text and In-app only
\begin{tabular}{|c|c|c|}
\hline \multicolumn{3}{|c|}{Past caucus attendance (last_primaries)} \\
\hline & Attended in past & First caucus \\
\hline 0-Not at all (0.) & 72 & 80 \\
\hline 1 (1.) & 3 & 1 \\
\hline 2 (2.) & 1 & 1 \\
\hline 3 (3.) & 1 & 2 \\
\hline 4 (4.) & 2 & 2 \\
\hline 5 (5.) & 5 & 10 \\
\hline 6 (6.) & 3 & 0 \\
\hline 7 (7.) & 3 & 1 \\
\hline 8 (8.) & 3 & 0 \\
\hline 9 (9.) & 4 & 1 \\
\hline 10 - A great deal (10.) & 3 & 2 \\
\hline \% Positive (7-10) & 13 & 4 \\
\hline \% Negative (0-3) & 77 & 84 \\
\hline NET score: \% Positive minus \% Negative & -63 & -80 \\
\hline Median & 0 & 0 \\
\hline Base for stats & 313 & 95 \\
\hline
\end{tabular}
\begin{tabular}{lccc} 
Mean Score & 1.72 & 1.02 \\
Standard Deviation & 3.12 & \\
Error Variance & 0.03 & \\
\hline & & \\
\hline
\end{tabular}

Q11a. For each of the following, on a scale of 0 to 10,0 being not at all and 10 being a great deal, how much do each of the following apply to Ron DeSantis - Come from my state.
Text and In-app only
\begin{tabular}{|c|c|c|c|}
\hline \multirow[t]{2}{*}{} & \multicolumn{3}{|l|}{Head to head choice (Q7)} \\
\hline & Donald Trump & Ron DeSantis & Undecided \\
\hline 0 - Not at all (0.) & 68 & 81 & 79 \\
\hline 1 (1.) & 3 & 2 & 1 \\
\hline 2 (2.) & 2 & 1 & 2 \\
\hline 3 (3.) & 1 & 1 & 2 \\
\hline 4 (4.) & 2 & 2 & 0 \\
\hline 5 (5.) & 6 & 5 & 10 \\
\hline 6 (6.) & 4 & 1 & 0 \\
\hline 7 (7.) & 4 & 2 & 2 \\
\hline 8 (8.) & 2 & 1 & 3 \\
\hline 9 (9.) & 5 & 2 & 2 \\
\hline \(10-\mathrm{A}\) great deal (10.) & 5 & 1 & 0 \\
\hline
\end{tabular}
\begin{tabular}{lccc} 
\% Positive (7-10) & 15 & 6 & 7 \\
\% Negative (0-3) & 74 & 83 \\
NET score: \% Positive minus \% Negative & -58 & -77 \\
Median & 0 & -79 & 0 \\
Base for stats & 225 & 0 & 53 \\
Mean Score & 1.98 & 131 & 1.14 \\
Standard Deviation & 3.31 & 1.01 & 2.43 \\
Error Variance & 0.05 & 2.39 & 0.12 \\
\hline
\end{tabular}

Q11a. For each of the following, on a scale of 0 to 10, 0 being not at all and 10 being a great deal, how much do each of the following apply to Ron DeSantis - Will stand up against woke values. Text and In-app only
\begin{tabular}{|c|c|c|}
\hline \multirow[t]{2}{*}{} & \multicolumn{2}{|l|}{Gender (Q15)} \\
\hline & Male & Female \\
\hline 0-Not at all (0.) & 4 & 2 \\
\hline 1 (1.) & 1 & 2 \\
\hline 2 (2.) & 0 & 0 \\
\hline 3 (3.) & 1 & 2 \\
\hline 4 (4.) & 1 & 2 \\
\hline 5 (5.) & 6 & 7 \\
\hline 6 (6.) & 4 & 4 \\
\hline 7 (7.) & 8 & 6 \\
\hline 8 (8.) & 12 & 14 \\
\hline 9 (9.) & 16 & 8 \\
\hline 10 - A great deal (10.) & 47 & 53 \\
\hline \% Positive (7-10) & 83 & 81 \\
\hline \% Negative (0-3) & 6 & 6 \\
\hline NET score: \% Positive minus \% Negative & 77 & 75 \\
\hline Median & 9 & 10 \\
\hline Base for stats & 215 & 194 \\
\hline Mean Score & 8.27 & 8.3 \\
\hline Standard Deviation & 2.51 & 2.49 \\
\hline Error Variance & 0.03 & 0.04 \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|c|c|}
\hline \multicolumn{5}{|l|}{Q11a. For each of the Text and In-app only} \\
\hline \multicolumn{5}{|c|}{Age (Q16)} \\
\hline & 18-35 & 36-50 & 51-64 & 65+ \\
\hline 0 - Not at all (0.) & 10 & 2 & 3 & 3 \\
\hline 1 (1.) & 0 & 1 & 2 & 1 \\
\hline 2 (2.) & 0 & 0 & 0 & 1 \\
\hline 3 (3.) & 0 & 3 & 1 & 1 \\
\hline 4 (4.) & 0 & 1 & 2 & 1 \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|c|c|}
\hline 5 (5.) & 4 & 9 & 6 & 6 \\
\hline 6 (6.) & 17 & 5 & 2 & 2 \\
\hline 7 (7.) & 19 & 11 & 5 & 4 \\
\hline 8 (8.) & 20 & 14 & 14 & 10 \\
\hline 9 (9.) & 3 & 16 & 11 & 12 \\
\hline 10 - A great deal (10.) & 29 & 38 & 54 & 59 \\
\hline \% Positive (7-10) & 70 & 79 & 85 & 85 \\
\hline \% Negative (0-3) & 10 & 6 & 5 & 6 \\
\hline NET score: \% Positive minus \% Negative & 60 & 73 & 79 & 79 \\
\hline Median & 8 & 9 & 10 & 10 \\
\hline Base for stats & 30 & 99 & 164 & 115 \\
\hline Mean Score & 7.18 & 8.02 & 8.45 & 8.56 \\
\hline Standard Deviation & 2.87 & 2.37 & 2.45 & 2.49 \\
\hline Error Variance & 0.36 & 0.06 & 0.04 & 0.06 \\
\hline
\end{tabular}

Q11a. For each of the following, on a scale of 0 to 10,0 being not at all and 10 being a great deal, how much do each of the following apply to Ron DeSantis - Will stand up against woke values. Text and In-app only
\begin{tabular}{lcc} 
& Yes & No \\
\(\mathbf{0}\) - Not at all (0.) & 2 & 4 \\
\(\mathbf{1}(1)\). & 1 & 2 \\
\(\mathbf{2}\) (2.) & 0 & 0 \\
\(\mathbf{3}\) (3.) & 1 & 1 \\
\(\mathbf{4}(4)\). & 0 & 2 \\
\(\mathbf{5}(5)\). & 4 & 7 \\
\(\mathbf{6}\) (6.) & 3 & 3 \\
\(\mathbf{7}(\mathbf{7 . )}\) & 7 & 7 \\
\(\mathbf{8}\) (8.) & 21 & 12 \\
\(\mathbf{9}\) (9.) & 13 & 12 \\
10 - A great deal (10.) & 48 & 50 \\
& & \\
\% Positive (7-10) & 89 & 81 \\
\% Negative (0-3) & 5 & 7 \\
NET score: \% Positive minus \% Negative & 84 & 74 \\
Median & 9 & 10 \\
Base for stats & 103 & 285 \\
Mean Score & 8.52 & 8.2 \\
Standard Deviation & 2.18 & 2.63 \\
Error Variance & 0.05 & 0.03
\end{tabular}

Q11a. For each of the following, on a scale of 0 to 10,0 being not at all and 10 being a great deal, how much do each of the following apply to Ron DeSantis - Will stand up against woke values Text and In-app only
\begin{tabular}{lcc} 
& College degree & Non-college degree \\
\(\mathbf{0}\) - Not at all (0.) & 5 & 2 \\
\(\mathbf{1}\) (1.) & 0 & 3 \\
\(\mathbf{2}\) (2.) & 0 & 0 \\
\(\mathbf{3}\) (3.) & 1 & 1 \\
\(\mathbf{4}\) (4.) & 1 & 2 \\
\(\mathbf{5}\) (5.) & 7 & 6 \\
\(\mathbf{6}\) (6.) & 4 & 3 \\
\(\mathbf{7}\) (7.) & 8 & 7 \\
\(\mathbf{8}\) (8.) & 13 & 14 \\
\(\mathbf{9}\) (9.) & 14 & 11 \\
10 - A great deal (10.) & 47 & 51 \\
& & \\
\% Positive (7-10) & 81 & 83 \\
\% Negative (0-3) & 7 & 6 \\
NET score: \% Positive minus \% Negative & 75 & 77 \\
Median & 9 & 10 \\
Base for stats & 169 & 239 \\
Mean Score & 8.18 & 8.35 \\
Standard Deviation & 2.6 & 2.42 \\
Error Variance & 0.04 & 0.03 \\
\hline
\end{tabular}

Q11a. For each of the following, on a scale of 0 to 10,0 being not at all and 10 being a great deal, how much do each of the following apply to Ron DeSantis - Will stand up against woke values Text and In-app only
\begin{tabular}{|c|c|c|c|c|}
\hline & White & Hispanic & Black & Other \\
\hline \(0-\) Not at all (0.) & 3 & 0 & 0 & 0 \\
\hline 1 (1.) & 2 & 0 & 0 & 0 \\
\hline 2 (2.) & 0 & 0 & 0 & 0 \\
\hline 3 (3.) & 1 & 0 & 0 & 0 \\
\hline 4 (4.) & 1 & 0 & 0 & 0 \\
\hline 5 (5.) & 6 & 0 & 14 & 15 \\
\hline 6 (6.) & 3 & 8 & 15 & 0 \\
\hline 7 (7.) & 7 & 7 & 31 & 0 \\
\hline 8 (8.) & 13 & 34 & 0 & 0 \\
\hline 9 (9.) & 12 & 9 & 16 & 17 \\
\hline 10 - A great deal (10.) & 50 & 42 & 24 & 68 \\
\hline \% Positive (7-10) & 82 & 92 & 71 & 85 \\
\hline \% Negative (0-3) & 7 & 0 & 0 & 0 \\
\hline NET score: \% Positive minus \% Negative & 76 & 92 & 71 & 85 \\
\hline Median & 10 & 9 & 7 & 10 \\
\hline Base for stats & 382 & 10 & 10 & 7 \\
\hline Mean Score & 8.28 & 8.7 & 7.61 & 9.09 \\
\hline Standard Deviation & 2.54 & 1.37 & 1.87 & 1.88 \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|}
\hline \multicolumn{3}{|l|}{\multirow[t]{2}{*}{Q11a. For each of the following, on a scale of 0 to 10, 0 being not at all and 10 being a great deal, how much do each of the following apply to Ron DeSantis - Will stand up against woke values.
Text and In-app only}} \\
\hline & & \\
\hline \multicolumn{3}{|c|}{Propensity to participate (Q2)} \\
\hline & Definitely & Probably \\
\hline 0 - Not at all (0.) & 4 & 0 \\
\hline 1 (1.) & 2 & 0 \\
\hline 2 (2.) & 0 & 0 \\
\hline 3 (3.) & 1 & 0 \\
\hline 4 (4.) & 1 & 5 \\
\hline 5 (5.) & 6 & 11 \\
\hline 6 (6.) & 3 & 13 \\
\hline 7 (7.) & 6 & 18 \\
\hline 8 (8.) & 13 & 20 \\
\hline 9 (9.) & 13 & 7 \\
\hline 10 - A great deal (10.) & 52 & 26 \\
\hline \% Positive (7-10) & 84 & 71 \\
\hline \% Negative (0-3) & 7 & 0 \\
\hline NET score: \% Positive minus \% Negative & 77 & 71 \\
\hline Median & 10 & 8 \\
\hline Base for stats & 371 & 37 \\
\hline Mean Score & 8.35 & 7.62 \\
\hline Standard Deviation & 2.54 & 1.89 \\
\hline Error Variance & 0.02 & 0.11 \\
\hline
\end{tabular}

Q11a. For each of the following, on a scale of 0 to 10,0 being not at all and 10 being a great deal, how much do each of the following apply to Ron DeSantis - Will stand up against woke values. Text and In-app only
\begin{tabular}{|c|c|c|c|}
\hline \multirow[t]{2}{*}{} & \multicolumn{3}{|l|}{Political views (Q4)} \\
\hline & Conservative & Moderate & Liberal \\
\hline 0-Not at all (0.) & 1 & 10 & 4 \\
\hline 1 (1.) & 1 & 3 & 0 \\
\hline 2 (2.) & 0 & 0 & 0 \\
\hline 3 (3.) & 1 & 1 & 0 \\
\hline 4 (4.) & 1 & 1 & 5 \\
\hline 5 (5.) & 6 & 8 & 7 \\
\hline 6 (6.) & 3 & 3 & 18 \\
\hline 7 (7.) & 6 & 8 & 14 \\
\hline 8 (8.) & 11 & 19 & 21 \\
\hline 9 (9.) & 12 & 12 & 9 \\
\hline 10 - A great deal (10.) & 56 & 34 & 21 \\
\hline \% Positive (7-10) & 86 & 73 & 66 \\
\hline
\end{tabular}
\begin{tabular}{lccc} 
\% Negative (0-3) & 4 & 15 & 4 \\
NET score: \% Positive minus \% Negative & 82 & 61 \\
Median & 10 & 89 & 8 \\
Base for stats & 301 & 8 & 20 \\
Mean Score & 8.65 & 87 & 7.24 \\
Standard Deviation & 2.13 & 7.26 & 2.39 \\
Error Variance & 0.02 & 3.26 & 0.3 \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|}
\hline \multicolumn{3}{|l|}{\multirow[t]{2}{*}{Q11a. For each of the following, on a scale of 0 to 10, 0 being not at all and 10 being a great deal, how much do each of the following apply to Ron DeSantis - Will stand up against woke values.
Text and In-app only}} \\
\hline & & \\
\hline \multicolumn{3}{|c|}{Past caucus attendance (last_primaries)} \\
\hline & Attended in past & First caucus \\
\hline 0 - Not at all (0.) & 3 & 5 \\
\hline 1 (1.) & 2 & 1 \\
\hline 2 (2.) & 0 & 0 \\
\hline 3 (3.) & 1 & 1 \\
\hline 4 (4.) & 2 & 0 \\
\hline 5 (5.) & 7 & 5 \\
\hline 6 (6.) & 4 & 2 \\
\hline 7 (7.) & 7 & 7 \\
\hline 8 (8.) & 15 & 9 \\
\hline 9 (9.) & 11 & 15 \\
\hline 10 - A great deal (10.) & 48 & 54 \\
\hline \% Positive (7-10) & 82 & 85 \\
\hline \% Negative (0-3) & 6 & 8 \\
\hline NET score: \% Positive minus \% Negative & 76 & 77 \\
\hline Median & 9 & 10 \\
\hline Base for stats & 313 & 95 \\
\hline Mean Score & 8.25 & 8.39 \\
\hline Standard Deviation & 2.45 & 2.65 \\
\hline Error Variance & 0.02 & 0.09 \\
\hline
\end{tabular}

Q11a. For each of the following, on a scale of 0 to 10,0 being not at all and 10 being a great deal, how much do each of the following apply to Ron DeSantis - Will stand up against woke values.
Text and In-app only
\begin{tabular}{lccc} 
& First preference (Q5) & Ron DeSantis & Chris Sununu \\
\(\mathbf{0}\) - Not at all (0.) & Donald Trump & 0 & 10 \\
\(\mathbf{1}(1)\). & 1 & 0 & 0 \\
\(\mathbf{2 ( 2 . )}\) & 2 & 0 & 0 \\
\(\mathbf{3}\) (3.) & 0 & 0 & 2 \\
\(\mathbf{4}\) (4.) & 1 & 0 & 0 \\
\(\mathbf{5}(5)\). & 2 & 0 & 11 \\
\(\mathbf{6}\) (6.) & 7 & 0 & 5
\end{tabular}
\begin{tabular}{lccc}
7 (7.) & 7 & 4 & 8 \\
\(\mathbf{8}\) (8.) & 15 & 9 & 13 \\
\(\mathbf{9}\) (9.) & 12 & 12 \\
\(\mathbf{1 0}\) - A great deal (10.) & 49 & 71 & 40 \\
\% Positive (7-10) & 83 & 72 \\
\% Negative (0-3) & 5 & 100 & 12 \\
NET score: \% Positive minus \% Negative & 78 & 0 & 60 \\
Median & 9 & 100 & 9 \\
Base for stats & 218 & 10 & 44 \\
Mean Score & 8.35 & 70 & 7.51 \\
Standard Deviation & 2.31 & 9.53 & 3.15 \\
Error Variance & 0.03 & 0.84 & 0.24 \\
\hline
\end{tabular}

Q11a. For each of the following, on a scale of 0 to 10,0 being not at all and 10 being a great deal, how much do each of the following apply to Ron DeSantis - Will stand up against woke values.
Text and In-app only


Q11a. For each of the following, on a scale of 0 to \(\mathbf{1 0}, \mathbf{0}\) being not at all and 10 being a great deal, how much do each of the following apply to Ron DeSantis - Have a conservative stance on abortion Text and In -app only
\begin{tabular}{ll} 
Gender (Q15) & \\
Male & Female
\end{tabular}
\(0-\) Not at all (0.)
5
\begin{tabular}{|c|c|c|}
\hline 1 (1.) & 0 & 3 \\
\hline 2 (2.) & 2 & 4 \\
\hline 3 (3.) & 2 & 3 \\
\hline 4 (4.) & 2 & 1 \\
\hline 5 (5.) & 19 & 17 \\
\hline 6 (6.) & 7 & 8 \\
\hline 7 (7.) & 12 & 11 \\
\hline 8 (8.) & 18 & 14 \\
\hline 9 (9.) & 9 & 13 \\
\hline 10 - A great deal (10.) & 20 & 23 \\
\hline \% Positive (7-10) & 59 & 61 \\
\hline \% Negative (0-3) & 13 & 14 \\
\hline NET score: \% Positive minus \% Negative & 46 & 47 \\
\hline Median & 7 & 7 \\
\hline Base for stats & 215 & 194 \\
\hline Mean Score & 6.65 & 6.86 \\
\hline Standard Deviation & 2.91 & 2.87 \\
\hline Error Variance & 0.04 & 0.05 \\
\hline
\end{tabular}

Q11a. For each of the following, on a scale of 0 to 10,0 being not at all and 10 being a great deal, how much do each of the following apply to Ron DeSantis - Have a conservative stance on abortion. Text and In-app only
\begin{tabular}{|c|c|c|c|c|}
\hline \multirow[t]{2}{*}{} & \multicolumn{4}{|l|}{Age (Q16)} \\
\hline & 18-35 & 36-50 & 51-64 & 65+ \\
\hline 0 - Not at all (0.) & 14 & 7 & 6 & 6 \\
\hline 1 (1.) & 0 & 1 & 2 & 2 \\
\hline 2 (2.) & 0 & 2 & 3 & 5 \\
\hline 3 (3.) & 4 & 2 & 2 & 2 \\
\hline 4 (4.) & 8 & 1 & 1 & 2 \\
\hline 5 (5.) & 16 & 18 & 19 & 17 \\
\hline 6 (6.) & 20 & 10 & 6 & 3 \\
\hline 7 (7.) & 17 & 13 & 10 & 9 \\
\hline 8 (8.) & 0 & 16 & 16 & 19 \\
\hline 9 (9.) & 18 & 15 & 8 & 11 \\
\hline 10 - A great deal (10.) & 3 & 15 & 28 & 24 \\
\hline \% Positive (7-10) & 38 & 58 & 62 & 63 \\
\hline \% Negative (0-3) & 18 & 13 & 12 & 14 \\
\hline NET score: \% Positive minus \% Negative & 20 & 46 & 50 & 49 \\
\hline Median & 6 & 7 & 8 & 8 \\
\hline Base for stats & 30 & 99 & 164 & 115 \\
\hline Mean Score & 5.56 & 6.63 & 6.96 & 6.86 \\
\hline Standard Deviation & 2.84 & 2.8 & 2.89 & 2.95 \\
\hline Error Variance & 0.35 & 0.08 & 0.05 & 0.08 \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|}
\hline Q11a. For each of the following, on a & all and 10 bein & much \\
\hline \multirow{2}{*}{Text and In-app only} & \multicolumn{2}{|l|}{Born again Christian (Q17)} \\
\hline & Yes & No \\
\hline 0 - Not at all (0.) & 3 & 7 \\
\hline 1 (1.) & 3 & 1 \\
\hline 2 (2.) & 1 & 4 \\
\hline 3 (3.) & 1 & 3 \\
\hline 4 (4.) & 1 & 2 \\
\hline 5 (5.) & 10 & 20 \\
\hline 6 (6.) & 9 & 5 \\
\hline 7 (7.) & 12 & 12 \\
\hline 8 (8.) & 13 & 16 \\
\hline 9 (9.) & 17 & 10 \\
\hline 10 - A great deal (10.) & 30 & 20 \\
\hline \% Positive (7-10) & 71 & 58 \\
\hline \% Negative (0-3) & 8 & 15 \\
\hline NET score: \% Positive minus \% Negative & 63 & 42 \\
\hline Median & 8 & 7 \\
\hline Base for stats & 103 & 285 \\
\hline Mean Score & 7.53 & 6.55 \\
\hline Standard Deviation & 2.64 & 2.93 \\
\hline Error Variance & 0.07 & 0.03 \\
\hline
\end{tabular}

Q11a. For each of the following, on a scale of \(\mathbf{0}\) to 10,0 being not at all and 10 being a great deal, how much do each of the following apply to Ron DeSantis - Have a conservative stance on abortion. Text and In-app only
\begin{tabular}{lcc} 
& College degree & Non-college degree \\
\(\mathbf{0}\) - Not at all (0.) & 6 & 7 \\
\(\mathbf{1}\) (1.) & 1 & 2 \\
\(\mathbf{2}\) (2.) & 1 & 4 \\
\(\mathbf{3}\) (3.) & 1 & 3 \\
\(\mathbf{4}\) (4.) & 2 & 2 \\
\(\mathbf{5}\) (5.) & 14 & 20 \\
\(\mathbf{6}\) (6.) & 9 & 6 \\
\(\mathbf{7}\) (7.) & 12 & 11 \\
8 (8.) & 18 & 14 \\
(9.) & 14 & 9 \\
10 - A great deal (10.) & 21 & 22 \\
\% Positive (7-10) & & \\
\% Negative (0-3) & 65 & 56 \\
NET score: \% Positive minus \% Negative & 9 & 16 \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|c|c|}
\hline Median & 8 & 7 & & \\
\hline Base for stats & 169 & 239 & & \\
\hline Mean Score & 7.07 & 6.52 & & \\
\hline Standard Deviation & 2.69 & 3.01 & & \\
\hline Error Variance & 0.04 & 0.04 & & \\
\hline \multicolumn{5}{|l|}{\multirow[t]{2}{*}{Q11a. For each of the following, on a scale of 0 to \(\mathbf{1 0}, \mathbf{0}\) being not at all and 10 being a great deal, how much do each of the following apply to Ron DeSantis - Have a conservative stance on abortion. Text and In-app only}} \\
\hline & & & & \\
\hline \multicolumn{5}{|c|}{Race (Q19)} \\
\hline & White & Hispanic & Black & Other \\
\hline 0 - Not at all (0.) & 7 & 10 & 0 & 0 \\
\hline 1 (1.) & 2 & 0 & 0 & 0 \\
\hline 2 (2.) & 3 & 0 & 0 & 0 \\
\hline 3 (3.) & 2 & 6 & 0 & 10 \\
\hline 4 (4.) & 2 & 0 & 15 & 0 \\
\hline 5 (5.) & 17 & 21 & 33 & 17 \\
\hline 6 (6.) & 7 & 8 & 15 & 7 \\
\hline 7 (7.) & 12 & 20 & 0 & 0 \\
\hline 8 (8.) & 16 & 7 & 27 & 9 \\
\hline 9 (9.) & 11 & 18 & 0 & 28 \\
\hline 10 - A great deal (10.) & 22 & 9 & 11 & 30 \\
\hline \% Positive (7-10) & 60 & 55 & 38 & 67 \\
\hline \% Negative (0-3) & 14 & 16 & 0 & 10 \\
\hline NET score: \% Positive minus \% Negative & 47 & 39 & 38 & 57 \\
\hline Median & 7 & 7 & 6 & 9 \\
\hline Base for stats & 382 & 10 & 10 & 7 \\
\hline Mean Score & 6.75 & 6.26 & 6.36 & 7.76 \\
\hline Standard Deviation & 2.92 & 2.98 & 2 & 2.57 \\
\hline Error Variance & 0.02 & 0.77 & 0.58 & 0.61 \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|}
\hline \multicolumn{3}{|l|}{Q11a. For each of the following, on a scale of 0 to 10, \(\mathbf{0}\) being not at all and 10 being a great deal, how much do each of the following apply to Ron DeSantis - Have a conservative stance on abortion.} \\
\hline Text and In-app & & \\
\hline \multicolumn{3}{|c|}{Propensity to participate (Q2)} \\
\hline & Definitely & Probably \\
\hline 0-Not at all (0.) & 7 & 4 \\
\hline 1 (1.) & 1 & 4 \\
\hline 2 (2.) & 3 & 0 \\
\hline 3 (3.) & 2 & 2 \\
\hline 4 (4.) & 1 & 6 \\
\hline 5 (5.) & 19 & 7 \\
\hline 6 (6.) & 5 & 25 \\
\hline 7 (7.) & 11 & 13 \\
\hline 8 (8.) & 16 & 15 \\
\hline
\end{tabular}
\begin{tabular}{lcc}
9 (9.) & 12 & 7 \\
10 - A great deal (10.) & 22 & 18 \\
\% Positive (7-10) & 60 & 53 \\
\% Negative (0-3) & 14 & 9 \\
NET score: \% Positive minus \% Negative & 47 & 44 \\
Median & 7 & 7 \\
Base for stats & 371 & 37 \\
Mean Score & 6.75 & 6.69 \\
Standard Deviation & 2.93 & 2.56 \\
Error Variance & 0.02 & 0.2 \\
\hline
\end{tabular}

Q11a. For each of the following, on a scale of 0 to 10,0 being not at all and 10 being a great deal, how much do each of the following apply to Ron DeSantis - Have a conservative stance on abortion
\begin{tabular}{|c|c|c|c|}
\hline \multirow[t]{2}{*}{} & Political views (Q4) & & \\
\hline & Conservative & Moderate & Liberal \\
\hline \(0-\) Not at all (0.) & 4 & 16 & 0 \\
\hline 1 (1.) & 1 & 2 & 7 \\
\hline 2 (2.) & 3 & 3 & 0 \\
\hline 3 (3.) & 2 & 3 & 0 \\
\hline 4 (4.) & 2 & 3 & 0 \\
\hline 5 (5.) & 21 & 11 & 5 \\
\hline 6 (6.) & 5 & 11 & 26 \\
\hline 7 (7.) & 11 & 12 & 14 \\
\hline 8 (8.) & 17 & 16 & 0 \\
\hline 9 (9.) & 11 & 11 & 16 \\
\hline 10 - A great deal (10.) & 23 & 14 & 31 \\
\hline \% Positive (7-10) & 62 & 52 & 62 \\
\hline \% Negative (0-3) & 11 & 24 & 7 \\
\hline NET score: \% Positive minus \% Negative & 51 & 28 & 55 \\
\hline Median & 8 & 7 & 7 \\
\hline Base for stats & 301 & 87 & 20 \\
\hline Mean Score & 6.95 & 5.88 & 7.48 \\
\hline Standard Deviation & 2.72 & 3.36 & 2.57 \\
\hline Error Variance & 0.03 & 0.14 & 0.34 \\
\hline
\end{tabular}

Q11a. For each of the following, on a scale of 0 to 10,0 being not at all and 10 being a great deal, how much do each of the following apply to Ron DeSantis - Have a conservative stance on abortion.
Text and In-app only
Past caucus attendance (last primaries)
\begin{tabular}{cc} 
Attended in past & First caucus \\
6 & 10 \\
1 & 3 \\
3 & 4
\end{tabular}

0 - Not at all (0.)
1 (1.)
2 (2.)


Q11a. For each of the following, on a scale of 0 to 10,0 being not at all and 10 being a great deal, how much do each of the following apply to Ron DeSantis - Have a conservative stance on abortion.
\begin{tabular}{|c|c|c|c|}
\hline \multicolumn{4}{|l|}{Text and In-app only} \\
\hline & \multicolumn{3}{|l|}{Head to head choice (Q7)} \\
\hline & Donald Trump & Ron DeSantis & Undecided \\
\hline 0 - Not at all (0.) & 7 & 4 & 11 \\
\hline 1 (1.) & 2 & 2 & 0 \\
\hline 2 (2.) & 3 & 3 & 2 \\
\hline 3 (3.) & 3 & 2 & 0 \\
\hline 4 (4.) & 2 & 1 & 2 \\
\hline 5 (5.) & 17 & 18 & 24 \\
\hline 6 (6.) & 8 & 4 & 10 \\
\hline 7 (7.) & 13 & 9 & 9 \\
\hline 8 (8.) & 16 & 19 & 6 \\
\hline 9 (9.) & 12 & 13 & 4 \\
\hline 10 - A great deal (10.) & 17 & 26 & 32 \\
\hline \% Positive (7-10) & 58 & 67 & 51 \\
\hline \% Negative (0-3) & 15 & 11 & 13 \\
\hline NET score: \% Positive minus \% Negative & 43 & 56 & 38 \\
\hline Median & 7 & 8 & 7 \\
\hline Base for stats & 225 & 131 & 53 \\
\hline Mean Score & 6.53 & 7.2 & 6.56 \\
\hline Standard Deviation & 2.88 & 2.75 & 3.22 \\
\hline Error Variance & 0.04 & 0.06 & 0.21 \\
\hline
\end{tabular}

Q11a. For each of the following, on a scale of 0 to 10,0 being not at all and 10 being a great deal, how much do each of the following apply to Ron DeSantis - Have a conservative stance on gun rights. Text and In-app only
\begin{tabular}{|c|c|c|}
\hline \multirow[t]{2}{*}{} & \multicolumn{2}{|l|}{Gender (Q15)} \\
\hline & Male & Female \\
\hline 0 - Not at all (0.) & 4 & 4 \\
\hline 1 (1.) & 0 & 1 \\
\hline 2 (2.) & 1 & 0 \\
\hline 3 (3.) & 1 & 3 \\
\hline 4 (4.) & 1 & 1 \\
\hline 5 (5.) & 14 & 15 \\
\hline 6 (6.) & 3 & 6 \\
\hline 7 (7.) & 9 & 10 \\
\hline 8 (8.) & 20 & 12 \\
\hline 9 (9.) & 10 & 16 \\
\hline 10 - A great deal (10.) & 38 & 31 \\
\hline \% Positive (7-10) & 77 & 70 \\
\hline \% Negative (0-3) & 5 & 8 \\
\hline NET score: \% Positive minus \% Negative & 72 & 62 \\
\hline Median & 8 & 8 \\
\hline Base for stats & 215 & 194 \\
\hline
\end{tabular}


Q11a. For each of the following, on a scale of 0 to 10,0 being not at all and 10 being a great deal, how much do each of the following apply to Ron DeSantis - Have a conservative stance on gun rights. Text and In-app only
\begin{tabular}{lcc} 
& Born again Christian (Q17) \\
& Yes & No \\
\(\mathbf{0}\) - Not at all (0.) & 5 & 3 \\
\(\mathbf{1}(\mathbf{1 . )}\) & 1 & 0 \\
\(\mathbf{2}\) (2.) & 0 & 0 \\
\(\mathbf{3}\) (3.) & 0 & 3 \\
\(\mathbf{4}(4)\). & 0 & 1 \\
\(\mathbf{5}(\mathbf{5})\). & 8 & 16 \\
\(\mathbf{6}\) (6.) & 6 & 4 \\
\(\mathbf{7}(\mathbf{7 . )}\) & 7 & 10 \\
\(\mathbf{8}\) (8.) & 20 & 16 \\
\(\mathbf{9}\) (9.) & 15 & 13 \\
\(\mathbf{1 0}\) - A great deal (10.) & 39 & 33
\end{tabular}
\begin{tabular}{|c|c|c|}
\hline \% Positive (7-10) & 80 & 72 \\
\hline \% Negative (0-3) & 6 & 7 \\
\hline NET score: \% Positive minus \% Negative & 74 & 65 \\
\hline Median & 9 & 8 \\
\hline Base for stats & 103 & 285 \\
\hline Mean Score & 8.03 & 7.6 \\
\hline Standard Deviation & 2.54 & 2.54 \\
\hline Error Variance & 0.06 & 0.02 \\
\hline \multicolumn{3}{|l|}{\multirow[t]{2}{*}{Q11a. For each of the following, on a scale of 0 to 10,0 being not at all and 10 being a great deal, how much do each of the following apply to Ron DeSantis - Have a conservative stance on gun rights. Text and In-app only}} \\
\hline & & \\
\hline \multicolumn{3}{|c|}{Education (Q18)} \\
\hline & College degree & Non-college degree \\
\hline 0 - Not at all (0.) & 3 & 4 \\
\hline 1 (1.) & 0 & 1 \\
\hline 2 (2.) & 1 & 0 \\
\hline 3 (3.) & 1 & 3 \\
\hline 4 (4.) & 0 & 2 \\
\hline 5 (5.) & 16 & 13 \\
\hline 6 (6.) & 6 & 3 \\
\hline 7 (7.) & 10 & 9 \\
\hline 8 (8.) & 18 & 15 \\
\hline 9 (9.) & 17 & 10 \\
\hline 10 - A great deal (10.) & 28 & 40 \\
\hline \% Positive (7-10) & 73 & 74 \\
\hline \% Negative (0-3) & 5 & 8 \\
\hline NET score: \% Positive minus \% Negative & 68 & 66 \\
\hline Median & 8 & 8 \\
\hline Base for stats & 169 & 239 \\
\hline Mean Score & 7.66 & 7.76 \\
\hline Standard Deviation & 2.37 & 2.64 \\
\hline Error Variance & 0.03 & 0.03 \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|c|c|}
\hline \multicolumn{5}{|l|}{Q11a. For each of the following, on a scale of 0 to 10,0 being not at all and 10 being a great deal, how much do each of the following apply to Ron DeSantis - Have a conservative stance on gun rights. Text and In-app only} \\
\hline \multicolumn{5}{|c|}{Race (Q19)} \\
\hline & White & Hispanic & Black & Other \\
\hline 0-Not at all (0.) & 4 & 0 & 0 & 0 \\
\hline 1 (1.) & 1 & 0 & 0 & 0 \\
\hline 2 (2.) & 0 & 0 & 0 & 0 \\
\hline 3 (3.) & 2 & 0 & 0 & 0 \\
\hline 4 (4.) & 1 & 0 & 0 & 0 \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|c|c|}
\hline 5 (5.) & 14 & 0 & 33 & 8 \\
\hline 6 (6.) & 4 & 17 & 0 & 0 \\
\hline 7 (7.) & 9 & 38 & 15 & 0 \\
\hline 8 (8.) & 16 & 9 & 52 & 0 \\
\hline 9 (9.) & 13 & 0 & 0 & 32 \\
\hline 10 - A great deal (10.) & 35 & 36 & 0 & 60 \\
\hline \% Positive (7-10) & 73 & 83 & 67 & 92 \\
\hline \% Negative (0-3) & 7 & 0 & 0 & 0 \\
\hline NET score: \% Positive minus \% Negative & 66 & 83 & 67 & 92 \\
\hline Median & 8 & 7 & 8 & 10 \\
\hline Base for stats & 382 & 10 & 10 & 7 \\
\hline Mean Score & 7.7 & 8.01 & 6.87 & 9.27 \\
\hline Standard Deviation & 2.58 & 1.67 & 1.42 & 1.46 \\
\hline Error Variance & 0.02 & 0.24 & 0.29 & 0.2 \\
\hline
\end{tabular}

Q11a. For each of the following, on a scale of 0 to 10,0 being not at all and 10 being a great deal, how much do each of the following apply to Ron DeSantis - Have a conservative stance on gun rights. Text and In-app only
\begin{tabular}{lcc} 
& \begin{tabular}{c} 
Propensity to participate (Q2) \\
Definitely
\end{tabular} & Probably \\
\(\mathbf{0}\) - Not at all (0.) & 4 & 0 \\
\(\mathbf{1}\) (1.) & 1 & 0 \\
\(\mathbf{2}\) (2.) & 0 & 3 \\
3 (3.) & 2 & 4 \\
\(\mathbf{4}\) (4.) & 1 & 2 \\
\(\mathbf{5}\) (5.) & 15 & 9 \\
\(\mathbf{6}\) (6.) & 3 & 15 \\
\(\mathbf{7}\) (7.) & 10 & 8 \\
\(\mathbf{8}\) (8.) & 16 & 18 \\
9(9.) & 12 & 19 \\
10 - A great deal (10.) & 36 & 23 \\
\% Positive (7-10) & & \\
\% Negative (0-3) & 74 & 68 \\
NET score: \(\%\) Positive minus \% Negative & 6 & 7 \\
Median & 68 & 61 \\
Base for stats & 8 & 8 \\
Mean Score & 371 & 37 \\
Standard Deviation & 7.73 & 7.57 \\
Error Variance & 2.56 & 2.21 \\
\hline
\end{tabular}

Q11a. For each of the following, on a scale of 0 to 10,0 being not at all and 10 being a great deal, how much do each of the following apply to Ron DeSantis - Have a conservative stance on gun rights. Text and In-app only
\begin{tabular}{|c|c|c|c|}
\hline & Conservative & Moderate & Liberal \\
\hline 0 - Not at all (0.) & 3 & 7 & 4 \\
\hline 1 (1.) & 0 & 2 & 0 \\
\hline 2 (2.) & 0 & 0 & 0 \\
\hline 3 (3.) & 1 & 3 & 7 \\
\hline 4 (4.) & 1 & 1 & 6 \\
\hline 5 (5.) & 14 & 17 & 15 \\
\hline 6 (6.) & 3 & 8 & 16 \\
\hline 7 (7.) & 9 & 14 & 11 \\
\hline 8 (8.) & 17 & 11 & 20 \\
\hline 9 (9.) & 13 & 15 & 5 \\
\hline 10 - A great deal (10.) & 39 & 24 & 17 \\
\hline \% Positive (7-10) & 78 & 64 & 53 \\
\hline \% Negative (0-3) & 5 & 11 & 11 \\
\hline NET score: \% Positive minus \% Negative & 73 & 52 & 42 \\
\hline Median & 9 & 7 & 7 \\
\hline Base for stats & 301 & 87 & 20 \\
\hline Mean Score & 8 & 6.99 & 6.62 \\
\hline Standard Deviation & 2.37 & 2.87 & 2.52 \\
\hline Error Variance & 0.02 & 0.1 & 0.33 \\
\hline
\end{tabular}

Q11a. For each of the following, on a scale of 0 to 10,0 being not at all and 10 being a great deal, how much do each of the following apply to Ron DeSantis - Have a conservative stance on gun rights. Text and In-app only

Past caucus attendance (last_primaries) Attended in past First caucus
\begin{tabular}{lcc}
\(\mathbf{0}\) - Not at all (0.) & 2 & 8 \\
\(\mathbf{1}(\mathbf{1 . )}\) & 1 & 0 \\
\(\mathbf{2}(\mathbf{2})\). & 0 & 0 \\
\(\mathbf{3}\) (3.) & 2 & 2 \\
\(\mathbf{4}(4)\). & 1 & 0 \\
\(\mathbf{5}(\mathbf{5})\). & 13 & 18 \\
\(\mathbf{6}\) (6.) & 5 & 2 \\
\(\mathbf{7}(\mathbf{7 . )}\) & 11 & 5 \\
\(\mathbf{8}(8)\). & 18 & 11 \\
\(\mathbf{9}\) (9.) & 12 & 16 \\
\(\mathbf{1 0}\) - A great deal (10.) & 34 & 37 \\
& & \\
\% Positive (7-10) & 75 & 70 \\
\% Negative (0-3) & 6 & 9 \\
NET score: \% Positive minus \% Negative & 69 & 61 \\
Median & 8 & 9 \\
Base for stats & 313 & 95 \\
Mean Score & 7.77 & 7.56 \\
Standard Deviation & 2.38 & 2.97
\end{tabular}
\begin{tabular}{|c|c|c|c|}
\hline \multicolumn{4}{|l|}{Text and In-app only} \\
\hline & First preference ( & & \\
\hline & Donald Trump & Ron DeSantis & Chris Sununu \\
\hline 0 - Not at all (0.) & 3 & 1 & 10 \\
\hline 1 (1.) & 1 & 0 & 0 \\
\hline 2 (2.) & 0 & 0 & 0 \\
\hline 3 (3.) & 3 & 1 & 2 \\
\hline 4 (4.) & 1 & 0 & 0 \\
\hline 5 (5.) & 12 & 13 & 15 \\
\hline 6 (6.) & 3 & 3 & 0 \\
\hline 7 (7.) & 10 & 11 & 16 \\
\hline 8 (8.) & 17 & 16 & 17 \\
\hline 9 (9.) & 12 & 13 & 16 \\
\hline 10 - A great deal (10.) & 38 & 41 & 24 \\
\hline \% Positive (7-10) & 77 & 81 & 72 \\
\hline \% Negative (0-3) & 7 & 3 & 12 \\
\hline NET score: \% Positive minus \% Negative & 70 & 79 & 60 \\
\hline Median & 9 & 9 & 8 \\
\hline Base for stats & 218 & 70 & 44 \\
\hline Mean Score & 7.88 & 8.22 & 7.1 \\
\hline Standard Deviation & 2.48 & 2.09 & 3.02 \\
\hline Error Variance & 0.03 & 0.07 & 0.22 \\
\hline
\end{tabular}

Q11a. For each of the following, on a scale of 0 to 10,0 being not at all and 10 being a great deal, how much do each of the following apply to Ron DeSantis - Have a conservative stance on gun rights. Text and In-app only
\begin{tabular}{|c|c|c|c|}
\hline \multirow[t]{2}{*}{} & Head to head choice (Q7) & & \\
\hline & Donald Trump & Ron DeSantis & Undecided \\
\hline 0 - Not at all (0.) & 3 & 2 & 11 \\
\hline 1 (1.) & 1 & 1 & 0 \\
\hline 2 (2.) & 0 & 1 & 0 \\
\hline 3 (3.) & 3 & 1 & 0 \\
\hline 4 (4.) & 2 & 1 & 0 \\
\hline 5 (5.) & 11 & 14 & 29 \\
\hline 6 (6.) & 5 & 3 & 6 \\
\hline 7 (7.) & 11 & 10 & 5 \\
\hline 8 (8.) & 17 & 19 & 8 \\
\hline 9 (9.) & 11 & 16 & 13 \\
\hline 10 - A great deal (10.) & 37 & 33 & 29 \\
\hline \% Positive (7-10) & 76 & 78 & 55 \\
\hline
\end{tabular}
\begin{tabular}{lccc} 
\% Negative (0-3) & 7 & 4 & 11 \\
NET score: \% Positive minus \% Negative & 69 & 44 \\
Median & 8 & 74 & 7 \\
Base for stats & 225 & 8 & 53 \\
Mean Score & 7.82 & 131 & 6.82 \\
Standard Deviation & 2.48 & 7.91 & 3.14 \\
Error Variance & 0.03 & 2.27 & 0.2 \\
\hline
\end{tabular}


Q11a. For each of the following, on a scale of 0 to 10, \(\mathbf{0}\) being not at all and 10 being a great deal, how much do each of the following apply to Ron DeSantis - Contested whether the 2020 election result \(\mathbf{w}\) Text and In-app only
\begin{tabular}{|c|c|c|c|c|}
\hline & Age (Q16) & & & \\
\hline & 18-35 & 36-50 & 51-64 & 65+ \\
\hline 0 - Not at all (0.) & 10 & 18 & 24 & 30 \\
\hline 1 (1.) & 0 & 5 & 3 & 5 \\
\hline 2 (2.) & 15 & 6 & 4 & 9 \\
\hline 3 (3.) & 4 & 7 & 9 & 4 \\
\hline 4 (4.) & 0 & 3 & 3 & 4 \\
\hline 5 (5.) & 30 & 18 & 26 & 20 \\
\hline 6 (6.) & 15 & 7 & 5 & 5 \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|c|c|}
\hline 7 (7.) & 8 & 7 & 11 & 4 \\
\hline 8 (8.) & 0 & 12 & 6 & 9 \\
\hline 9 (9.) & 8 & 5 & 3 & 2 \\
\hline 10-A great deal (10.) & 12 & 12 & 6 & 9 \\
\hline \% Positive (7-10) & 27 & 36 & 26 & 24 \\
\hline \% Negative (0-3) & 28 & 36 & 40 & 47 \\
\hline NET score: \% Positive minus \% Negative & -1 & 1 & -14 & -24 \\
\hline Median & 5 & 5 & 5 & 4 \\
\hline Base for stats & 30 & 99 & 164 & 115 \\
\hline Mean Score & 5.19 & 4.95 & 4.22 & 3.86 \\
\hline Standard Deviation & 2.97 & 3.39 & 3.13 & 3.4 \\
\hline Error Variance & 0.39 & 0.12 & 0.06 & 0.11 \\
\hline
\end{tabular}

Q11a. For each of the following, on a scale of 0 to 10,0 being not at all and 10 being a great deal, how much do each of the following apply to Ron DeSantis - Contested whether the 2020 election result \(\mathbf{w}\) Text and In-app only
\begin{tabular}{|c|c|c|}
\hline \multirow[t]{2}{*}{} & Born again Christian (Q17) & \\
\hline & Yes & No \\
\hline \(0-\mathrm{Not}\) at all (0.) & 22 & 24 \\
\hline 1 (1.) & 5 & 4 \\
\hline 2 (2.) & 5 & 7 \\
\hline 3 (3.) & 5 & 7 \\
\hline 4 (4.) & 3 & 3 \\
\hline 5 (5.) & 20 & 23 \\
\hline 6 (6.) & 3 & 8 \\
\hline 7 (7.) & 8 & 8 \\
\hline 8 (8.) & 12 & 6 \\
\hline 9 (9.) & 5 & 3 \\
\hline 10 - A great deal (10.) & 12 & 8 \\
\hline \% Positive (7-10) & 38 & 24 \\
\hline \% Negative (0-3) & 38 & 42 \\
\hline NET score: \% Positive minus \% Negative & 0 & -17 \\
\hline Median & 5 & 5 \\
\hline Base for stats & 103 & 285 \\
\hline Mean Score & 4.77 & 4.19 \\
\hline Standard Deviation & 3.52 & 3.17 \\
\hline Error Variance & 0.12 & 0.04 \\
\hline
\end{tabular}

Q11a. For each of the following, on a scale of 0 to \(\mathbf{1 0}, \mathbf{0}\) being not at all and 10 being a great deal, how much do each of the following apply to Ron DeSantis - Contested whether the 2020 election result \(\mathbf{w}\) Text and In -app only
```

ducation (Q18)
College degree Non-college degree
$0-$ Not at all (0.)

| 1 (1.) | 4 | 4 |
| :---: | :---: | :---: |
| 2 (2.) | 7 | 6 |
| 3 (3.) | 5 | 7 |
| 4 (4.) | 3 | 2 |
| 5 (5.) | 16 | 28 |
| 6 (6.) | 8 | 5 |
| 7 (7.) | 11 | 5 |
| 8 (8.) | 11 | 5 |
| 9 (9.) | 6 | 2 |
| 10 - A great deal (10.) | 8 | 10 |
| \% Positive (7-10) | 36 | 22 |
| \% Negative (0-3) | 36 | 43 |
| NET score: \% Positive minus \% Negative | 0 | -21 |
| Median | 5 |  |
| Base for stats | 169 | 239 |
| Mean Score | 4.79 | 4.07 |
| Standard Deviation | 3.3 | 3.24 |
| Error Variance | 0.06 | 0.05 |

Q11a. For each of the following, on a scale of 0 to $\mathbf{1 0}$, 0 being not at all and 10 being a great deal, how much do each of the following apply to Ron DeSantis - Contested whether the 2020 election result $\mathbf{w}$
Text and In-app only

|  | Race (Q19) |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
|  | White | Hispanic | Black | Other |
| 0 - Not at all (0.) | 23 | 18 | 16 | 25 |
| 1 (1.) | 4 | 0 | 0 | 0 |
| 2 (2.) | 7 | 11 | 0 | 0 |
| 3 (3.) | 7 | 12 | 0 | 0 |
| 4 (4.) | 3 | 9 | 0 | 0 |
| 5 (5.) | 23 | 21 | 13 | 0 |
| 6 (6.) | 5 | 17 | 44 | 0 |
| 7 (7.) | 8 | 13 | 0 | 0 |
| 8 (8.) | 8 | 0 | 0 | 36 |
| 9 (9.) | 3 | 0 | 0 | 18 |
| 10 - A great deal (10.) | 8 | 0 | 27 | 21 |
| \% Positive (7-10) | 27 | 13 | 27 | 75 |
| \% Negative (0-3) | 41 | 41 | 16 | 25 |
| NET score: \% Positive minus \% Negative | -13 | -28 | 11 | 50 |
| Median | 5 | 5 | 6 | 8 |
| Base for stats | 382 | 10 | 10 | 7 |
| Mean Score | 4.3 | 3.88 | 5.98 | 6.59 |
| Standard Deviation | 3.26 | 2.45 | 3.39 | 4.19 |
| Error Variance | 0.03 | 0.52 | 1.67 | 1.63 |

Q11a. For each of the following, on a scale of 0 to $\mathbf{1 0 , 0} \mathbf{0}$ being not at all and 10 being a great deal, how much do each of the following apply to Ron DeSantis - Contested whether the 2020 election result $\mathbf{w}$ Text and In-app only

|  | Propensity to participate (Q2) <br> Definitely | Probably |
| :--- | :---: | :---: |
| $\mathbf{0}$ - Not at all (0.) | 24 | 9 |
| $\mathbf{1}$ (1.) | 4 | 4 |
| $\mathbf{2}$ (2.) | 7 | 6 |
| $\mathbf{3}$ (3.) | 6 | 7 |
| $\mathbf{4}$ (4.) | 3 | 5 |
| $\mathbf{5}$ (5.) | 23 | 17 |
| $\mathbf{6}$ (6.) | 6 | 15 |
| $\mathbf{7}$ (7.) | 7 | 14 |
| $\mathbf{8}$ (8.) | 7 | 13 |
| 9(9.) | 3 | 4 |
| 10 - A great deal (10.) | 9 | 7 |
|  |  |  |
| \% Positive (7-10) | 27 | 38 |
| \% Negative (0-3) | 41 | 26 |
| NET score: $\%$ Positive minus \% Negative | -15 | 12 |
| Median | 5 | 6 |
| Base for stats | 371 | 37 |
| Mean Score | 4.27 | 5.35 |
| Standard Deviation | 3.31 | 2.84 |
| Error Variance | 0.03 | 0.25 |

Q11a. For each of the following, on a scale of 0 to $\mathbf{1 0}, \mathbf{0}$ being not at all and 10 being a great deal, how much do each of the following apply to Ron DeSantis - Contested whether the 2020 election result $\mathbf{w}$
Text and In-app only

|  | Conservative | Moderate | Liberal |
| :---: | :---: | :---: | :---: |
| 0 - Not at all (0.) | 23 | 24 | 24 |
| 1 (1.) | 5 | 2 | 0 |
| 2 (2.) | 6 | 10 | 5 |
| 3 (3.) | 7 | 3 | 13 |
| 4 (4.) | 4 | 1 | 0 |
| 5 (5.) | 25 | 19 | 5 |
| 6 (6.) | 6 | 10 | 4 |
| 7 (7.) | 7 | 11 | 5 |
| 8 (8.) | 8 | 7 | 9 |
| 9 (9.) | 2 | 6 | 22 |
| 10 - A great deal (10.) | 9 | 8 | 14 |
| \% Positive (7-10) | 25 | 32 | 49 |
| \% Negative (0-3) | 40 | 38 | 42 |
| NET score: \% Positive minus \% Negative | -15 | -7 | 8 |


| Median | 5 | 5 | 6 |
| :---: | :---: | :---: | :---: |
| Base for stats | 301 | 87 | 20 |
| Mean Score | 4.26 | 4.53 | 5.35 |
| Standard Deviation | 3.21 | 3.34 | 3.94 |
| Error Variance | 0.04 | 0.14 | 0.8 |
| Q11a. For each of the following, on a scale of 0 to $\mathbf{1 0 , 0} \mathbf{0}$ being not at all and 10 being a great deal, how much do each of the following apply to Ron DeSantis - Contested whether the 2020 election result $\mathbf{w}$ Text and In-app only |  |  |  |
|  |  |  |  |
| Past caucus attendance (last_primaries) |  |  |  |
|  | Attended in past | First cauc |  |
| 0 - Not at all (0.) | 20 | 33 |  |
| 1 (1.) | 4 | 4 |  |
| 2 (2.) | 6 | 8 |  |
| 3 (3.) | 7 | 5 |  |
| 4 (4.) | 4 | 0 |  |
| 5 (5.) | 23 | 21 |  |
| 6 (6.) | 7 | 5 |  |
| 7 (7.) | 7 | 10 |  |
| 8 (8.) | 9 | 5 |  |
| 9 (9.) | 4 | 1 |  |
| 10 - A great deal (10.) | 9 | 9 |  |
| \% Positive (7-10) | 29 | 24 |  |
| \% Negative (0-3) | 37 | 50 |  |
| NET score: \% Positive minus \% Negative | -8 | -25 |  |
| Median | 5 | 5 |  |
| Base for stats | 313 | 95 |  |
| Mean Score | 4.56 | 3.73 |  |
| Standard Deviation | 3.22 | 3.41 |  |
| Error Variance | 0.03 | 0.14 |  |


| Q11a. For each of | and 10 being a g | ow much do | e following a |
| :---: | :---: | :---: | :---: |
| Text and In-app |  |  |  |
|  | First preference ( |  |  |
|  | Donald Trump | Ron DeSantis | Chris Sununu |
| $0-\mathrm{Not}$ at all (0.) | 21 | 25 | 30 |
| 1 (1.) | 3 | 7 | 0 |
| 2 (2.) | 5 | 14 | 5 |
| 3 (3.) | 5 | 12 | 5 |
| 4 (4.) | 3 | 6 | 0 |
| 5 (5.) | 23 | 20 | 37 |
| 6 (6.) | 7 | 4 | 6 |
| 7 (7.) | 10 | 4 | 7 |
| 8 (8.) | 9 | 3 | 4 |


| 9 (9.) | 4 | 1 | 2 |
| :--- | :---: | :---: | :---: |
| 10 - A great deal (10.) | 10 | 5 | 5 |
|  |  |  |  |
| \% Positive (7-10) | 33 | 12 | 18 |
| \% Negative (0-3) | 35 | 58 | 39 |
| NET score: \% Positive minus \% Negative | -2 | -46 | -21 |
| Median | 5 | 3 | 5 |
| Base for stats | 218 | 70 | 44 |
| Mean Score | 4.73 | 3.22 | 3.95 |
| Standard Deviation | 3.27 | 3.09 |  |
| Error Variance | 0.05 | 0.12 | 0.23 |

Q11a. For each of the following, on a scale of 0 to $\mathbf{1 0}, \mathbf{0}$ being not at all and 10 being a great deal, how much do each of the following apply to Ron DeSantis - Contested whether the 2020 election result $\mathbf{w}$
Text and In-app only


Text and In-app only

|  | Gender (Q15) | Female |
| :--- | :---: | :---: |
|  | Male | 22 |
| $\mathbf{0}$ - Not at all (0.) | 22 | 4 |
| $\mathbf{1}$ (1.) | 4 | 4 |


| 3 (3.) | 6 | 5 |  |  |
| :---: | :---: | :---: | :---: | :---: |
| 4 (4.) | 2 | 9 |  |  |
| 5 (5.) | 25 | 22 |  |  |
| 6 (6.) | 6 | 6 |  |  |
| 7 (7.) | 9 | 9 |  |  |
| 8 (8.) | 8 | 8 |  |  |
| 9 (9.) | 4 | 3 |  |  |
| 10 - A great deal (10.) | 8 | 8 |  |  |
| \% Positive (7-10) | 29 | 28 |  |  |
| \% Negative (0-3) | 38 | 35 |  |  |
| NET score: \% Positive minus \% Negative | -9 | -7 |  |  |
| Median | 5 | 5 |  |  |
| Base for stats | 215 | 194 |  |  |
| Mean Score | 4.48 | 4.42 |  |  |
| Standard Deviation | 3.25 | 3.19 |  |  |
| Error Variance | 0.05 | 0.06 |  |  |
|  |  |  |  |  |
| Q11a. For each of the following, on a sca | 10 being | w much | dlowin | DeSan |
| Text and In-app only |  |  |  |  |
|  | Age (Q16) |  |  |  |
|  | 18-35 | 36-50 | 51-64 | 65+ |
| 0 - Not at all (0.) | 18 | 24 | 20 | 24 |
| 1 (1.) | 0 | 3 | 4 | 6 |
| 2 (2.) | 4 | 2 | 7 | 5 |
| 3 (3.) | 4 | 2 | 8 | 5 |
| 4 (4.) | 11 | 1 | 9 | 3 |
| 5 (5.) | 17 | 26 | 26 | 20 |
| 6 (6.) | 12 | 9 | 4 | 5 |
| 7 (7.) | 9 | 17 | 5 | 7 |
| 8 (8.) | 21 | 4 | 7 | 10 |
| 9 (9.) | 0 | 5 | 1 | 7 |
| 10 - A great deal (10.) | 4 | 7 | 8 | 11 |
| \% Positive (7-10) | 34 | 33 | 22 | 34 |
| \% Negative (0-3) | 25 | 32 | 40 | 39 |
| NET score: \% Positive minus \% Negative | 9 | 1 | -18 | -5 |
| Median | 5 | 5 | 5 | 5 |
| Base for stats | 30 | 99 | 164 | 115 |
| Mean Score | 4.94 | 4.62 | 4.17 | 4.58 |
| Standard Deviation | 2.93 | 3.23 | 3.05 | 3.51 |
| Error Variance | 0.38 | 0.11 | 0.06 | 0.11 |

Q11a. For each of the following, on a scale of 0 to 10,0 being not at all and 10 being a great deal, how much do each of the following apply to Ron DeSantis - Did not contest whether the 2020 election re

| Text and In-app only |  |  |
| :--- | :---: | :---: |
|  | Born again Christian (Q17) |  |
|  | Yes | No |
| $\mathbf{0}$ - Not at all (0.) | 19 | 23 |
| $\mathbf{1}(\mathbf{1 . )}$ | 3 | 5 |
| $\mathbf{2}(\mathbf{2})$. | 3 | 5 |
| $\mathbf{3}$ (3.) | 1 | 7 |
| $\mathbf{4}$ (4.) | 4 | 6 |
| $\mathbf{5}$ (5.) | 21 | 24 |
| $\mathbf{6}$ (6.) | 3 | 7 |
| $\mathbf{7}$ (7.) | 11 | 9 |
| $\mathbf{8}$ (8.) | 15 | 6 |
| $\mathbf{9}$ (9.) | 6 | 2 |
| 10 - A great deal (10.) | 14 | 7 |
|  |  |  |
| \% Positive (7-10) | 46 | 23 |
| \% Negative (0-3) | 26 | 40 |
| NET score: \% Positive minus \% Negative | 20 | -17 |
| Median | 5 | 5 |
| Base for stats | 103 | 285 |
| Mean Score | 5.43 | 4.14 |
| Standard Deviation | 3.43 | 3.09 |
| Error Variance | 0.12 | 0.04 |

Q11a. For each of the following, on a scale of 0 to 10,0 being not at all and 10 being a great deal, how much do each of the following apply to Ron DeSantis - Did not contest whether the 2020 election re

| Text and In-app only |  |  |
| :--- | :---: | :---: |
|  | Education (Q18) <br> College degree | Non-college degree |
| $\mathbf{0}$ - Not at all (0.) | 17 | 26 |
| $\mathbf{1}$ (1.) | 4 | 4 |
| $\mathbf{2}$ (2.) | 6 | 4 |
| $\mathbf{3}$ (3.) | 5 | 6 |
| $\mathbf{4}$ (4.) | 4 | 6 |
| $\mathbf{5}$ (5.) | 23 | 24 |
| $\mathbf{6}$ (6.) | 5 | 7 |
| $\mathbf{7}$ (7.) | 12 | 7 |
| $\mathbf{8}$ (8.) | 12 | 5 |
| $\mathbf{9}$ (9.) | 4 | 3 |
| 10 - A great deal (10.) | 8 | 8 |
|  |  |  |
| \% Positive (7-10) | 36 | 24 |
| \% Negative (0-3) | 32 | 40 |
| NET score: \% Positive minus \% Negative | 3 | -16 |
| Median | 5 | 5 |
| Base for stats | 169 | 239 |


| Mean Score | 4.85 | 4.17 |  |
| :--- | :---: | :---: | :---: |
| Standard Deviation | 3.16 | 3.23 |  |
| Error Variance | 0.06 |  |  |
|  |  |  |  |

Q11a. For each of the following, on a scale of 0 to 10,0 being not at all and 10 being a great deal, how much do each of the following apply to Ron DeSantis - Did not contest whether the 2020 election re Text and In-app only

|  | Propensity to participate (Q2) |  |
| :---: | :---: | :---: |
|  | Definitely | Probably |
| 0 - Not at all (0.) | 23 | 9 |
| 1 (1.) | 4 | 0 |
| 2 (2.) | 5 | 0 |
| 3 (3.) | 6 | 4 |
| 4 (4.) | 4 | 15 |
| 5 (5.) | 25 | 11 |
| 6 (6.) | 6 | 8 |
| 7 (7.) | 8 | 22 |
| 8 (8.) | 7 | 16 |
| 9 (9.) | 3 | 5 |
| 10 - A great deal (10.) | 8 | 10 |



Q11a. For each of the following, on a scale of 0 to 10, 0 being not at all and 10 being a great deal, how much do each of the following apply to Ron DeSantis - Did not contest whether the 2020 election re Text and In-app only

Past caucus attendance (last_primaries)
Attended in past First caucus
$0-$ Not at all (0.)
$21 \quad 27$
1 (1.)
2 (2.)
3 (3.)
4 (4.)

| $\mathbf{5}$ (5.) | 24 | 23 |
| :--- | :---: | :---: |
| $\mathbf{6}$ (6.) | 6 | 5 |
| $\mathbf{7}$ (7.) | 9 | 9 |
| $\mathbf{8}$ (8.) | 9 | 3 |
| $\mathbf{9}$ (9.) | 9 | 1 |
| 10 - A great deal (10.) | 7 | 11 |
| \% Positive (7-10) |  |  |
| \% Negative (0-3) | 30 | 24 |
| NET score: \% Positive minus \% Negative | 35 | 42 |
| Median | -5 | -18 |
| Base for stats | 5 | 5 |
| Mean Score | 313 | 95 |
| Standard Deviation | 4.56 | 4.08 |
| Error Variance | 3.19 | 3.32 |


| Q11a. For each of the following, on a scal Text and In-app only | and 10 being ag | w much do | following ap |
| :---: | :---: | :---: | :---: |
|  | First preference ( |  |  |
|  | Donald Trump | Ron DeSantis | Chris Sununu |
| 0 - Not at all (0.) | 22 | 25 | 17 |
| 1 (1.) | 4 | 8 | 4 |
| 2 (2.) | 4 | 4 | 9 |
| 3 (3.) | 5 | 5 | 6 |
| 4 (4.) | 6 | 3 | 2 |
| 5 (5.) | 20 | 33 | 35 |
| 6 (6.) | 7 | 7 | 2 |
| 7 (7.) | 10 | 3 | 8 |
| 8 (8.) | 9 | 4 | 9 |
| 9 (9.) | 5 | 2 | 2 |
| 10 - A great deal (10.) | 8 | 7 | 7 |
| \% Positive (7-10) | 32 | 15 | 26 |
| \% Negative (0-3) | 35 | 42 | 36 |
| NET score: \% Positive minus \% Negative | -3 | -26 | -10 |
| Median | 5 | 5 | 5 |
| Base for stats | 218 | 70 | 44 |
| Mean Score | 4.61 | 3.85 | 4.44 |
| Standard Deviation | 3.28 | 3.06 | 3.01 |
| Error Variance | 0.05 | 0.14 | 0.21 |

Q11a. For each of the following, on a scale of 0 to 10,0 being not at all and 10 being a great deal, how much do each of the following apply to Ron DeSantis - Did not contest whether the 2020 election re Text and In-app only

|  | Donald Trump | Ron DeSantis | Undecided |
| :---: | :---: | :---: | :---: |
| 0-Not at all (0.) | 21 | 21 | 31 |
| 1 (1.) | 4 | 3 | 5 |
| 2 (2.) | 4 | 6 | 6 |
| 3 (3.) | 5 | 8 | 2 |
| 4 (4.) | 6 | 3 | 8 |
| 5 (5.) | 21 | 28 | 23 |
| 6 (6.) | 7 | 4 | 3 |
| 7 (7.) | 10 | 7 | 8 |
| 8 (8.) | 8 | 9 | 5 |
| 9 (9.) | 5 | 3 | 0 |
| 10 - A great deal (10.) | 7 | 9 | 9 |
| \% Positive (7-10) | 31 | 27 | 22 |
| \% Negative (0-3) | 34 | 37 | 44 |
| NET score: \% Positive minus \% Negative | -4 | -10 | -21 |
| Median | 5 | 5 | 4 |
| Base for stats | 225 | 131 | 53 |
| Mean Score | 4.6 | 4.48 | 3.75 |
| Standard Deviation | 3.21 | 3.19 | 3.31 |
| Error Variance | 0.05 | 0.08 | 0.23 |

Q11a. For each of the following, on a scale of 0 to 10 , 0 being not at all and 10 being a great deal, how much do each of the following apply to Ron Desantis - Supported the actions of those Jant 6

| Text and In-app only | Gender (Q15) |  |
| :--- | :---: | :---: |
|  | Male | Female |
| $\mathbf{0}$ - Not at all (0.) | 31 | 25 |
| $\mathbf{1}$ (1.) | 4 | 5 |
| $\mathbf{2}$ (2.) | 4 | 7 |
| $\mathbf{3}$ (3.) | 5 | 9 |
| $\mathbf{4}$ (4.) | 5 | 6 |
| $\mathbf{5}$ (5.) | 24 | 26 |
| $\mathbf{6}$ (6.) | 7 | 6 |
| $\mathbf{7}$ (7.) | 8 | 5 |
| $\mathbf{8}$ (8.) | 4 | 5 |
| $\mathbf{9}$ (9.) | 4 | 2 |
| 10 - A great deal (10.) | 5 | 5 |
|  |  |  |
| \% Positive (7-10) | 21 | 18 |
| \% Negative (0-3) | 44 | 45 |
| NET score: \% Positive minus \% Negative | -24 | -27 |
| Median | 5 | 4 |
| Base for stats | 215 | 194 |
| Mean Score | 3.75 | 3.81 |
| Standard Deviation | 3.18 | 3.03 |


| Q11a. For each of the Text and In-app only |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| Age (Q16) |  |  |  |  |
|  | 18-35 | 36-50 | 51-64 | 65+ |
| 0 - Not at all (0.) | 10 | 28 | 27 | 35 |
| 1 (1.) | 4 | 5 | 3 | 6 |
| 2 (2.) | 4 | 4 | 5 | 7 |
| 3 (3.) | 0 | 6 | 6 | 9 |
| 4 (4.) | 9 | 8 | 5 | 2 |
| 5 (5.) | 28 | 17 | 31 | 21 |
| 6 (6.) | 9 | 8 | 5 | 5 |
| 7 (7.) | 8 | 9 | 6 | 4 |
| 8 (8.) | 4 | 6 | 4 | 5 |
| 9 (9.) | 13 | 3 | 2 | 3 |
| 10 - A great deal (10.) | 12 | 5 | 5 | 3 |
| \% Positive (7-10) | 36 | 23 | 17 | 15 |
| \% Negative (0-3) | 17 | 44 | 41 | 58 |
| NET score: \% Positive minus \% Negative | 19 | -20 | -24 | -43 |
| Median | 5 | 4 | 5 | 3 |
| Base for stats | 30 | 99 | 164 | 115 |
| Mean Score | 5.62 | 3.89 | 3.83 | 3.13 |
| Standard Deviation | 3.03 | 3.18 | 2.99 | 3.03 |
| Error Variance | 0.4 | 0.11 | 0.06 | 0.08 |

Q11a. For each of the following, on a scale of $\mathbf{0}$ to 10,0 being not at all and 10 being a great deal, how much do each of the following apply to Ron DeSantis - Supported the actions of those on January 6 t Text and In-app only

|  | Born again Christian (Q17) |  |
| :---: | :---: | :---: |
|  | Yes | No |
| 0 - Not at all (0.) | 28 | 29 |
| 1 (1.) | 2 | 5 |
| 2 (2.) | 3 | 5 |
| 3 (3.) | 7 | 7 |
| 4 (4.) | 4 | 5 |
| 5 (5.) | 20 | 26 |
| 6 (6.) | 8 | 6 |
| 7 (7.) | 11 | 5 |
| 8 (8.) | 7 | 4 |
| 9 (9.) | 8 | 1 |
| 10-A great deal (10.) | 3 | 6 |
| \% Positive (7-10) | 29 | 17 |


| \% Negative (0-3) | 40 | 47 |
| :--- | :---: | :---: |
| NET score: \% Positive minus \% Negative | -12 | -30 |
| Median | 5 | 4 |
| Base for stats | 103 | 285 |
| Mean Score | 4.21 | 3.62 |
| Standard Deviation | 3.26 | 3.07 |
| Error Variance | 0.11 | 0.04 |



Q11a. For each of the following, on a scale of 0 to 10,0 being not at all and 10 being a great deal, how much do each of the following apply to Ron DeSantis - Supported the actions of those on January $6 \mathbf{t}$ Text and In-app only

|  | (Q19) |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
|  | White | Hispanic | Black | Other |
| 0-Not at all (0.) | 28 | 24 | 29 | 25 |
| 1 (1.) | 5 | 0 | 0 | 8 |
| 2 (2.) | 6 | 0 | 0 | 0 |
| 3 (3.) | 7 | 0 | 0 | 10 |
| 4 (4.) | 5 | 6 | 0 | 0 |
| 5 (5.) | 25 | 18 | 31 | 22 |
| 6 (6.) | 6 | 24 | 11 | 9 |


| 7 (7.) | 6 | 9 | 15 | 7 |
| :---: | :---: | :---: | :---: | :---: |
| 8 (8.) | 5 | 11 | 14 | 0 |
| 9 (9.) | 3 | 7 | 0 | 0 |
| 10 - A great deal (10.) | 5 | 0 | 0 | 19 |
| \% Positive (7-10) | 19 | 27 | 29 | 26 |
| \% Negative (0-3) | 46 | 24 | 29 | 43 |
| NET score: \% Positive minus \% Negative | -27 | 3 | 0 | -17 |
| Median | 4 | 6 | 5 | 5 |
| Base for stats | 382 | 10 | 10 | 7 |
| Mean Score | 3.73 | 4.76 | 4.37 | 4.42 |
| Standard Deviation | 3.09 | 3.13 | 3.15 | 3.87 |
| Error Variance | 0.03 | 0.85 | 1.44 | 1.39 |

Q11a. For each of the following, on a scale of $\mathbf{0}$ to 10,0 being not at all and 10 being a great deal, how much do each of the following apply to Ron DeSantis - Supported the actions of those on January 6 t Text and In-app only

|  | Definitely | Probably |
| :--- | :---: | :---: |
| $\mathbf{0}$ - Not at all (0.) | 30 | 15 |
| $\mathbf{1}(\mathbf{1 . )}$ | 5 | 0 |
| $\mathbf{2}$ (2.) | 6 | 0 |
| $\mathbf{3}$ (3.) | 7 | 0 |
| $\mathbf{4}$ (4.) | 4 | 13 |
| $\mathbf{5}$ (5.) | 23 | 39 |
| $\mathbf{6}$ (6.) | 6 | 7 |
| $\mathbf{7}$ (7.) | 6 | 13 |
| $\mathbf{8}$ (8.) | 5 | 5 |
| $\mathbf{9}$ (9.) | 3 | 7 |
| 10 - A great deal (10.) | 5 | 2 |
| \% Positive (7-10) |  |  |
| \% Negative (0-3) | 19 | 26 |
| NET score: \% Positive minus \% Negative | 48 | 15 |
| Median | -29 | 12 |
| Base for stats | 4 | 5 |
| Mean Score | 371 | 37 |
| Standard Deviation | 3.66 | 4.97 |
| Error Variance | 3.13 | 2.56 |

Q11a. For each of the following, on a scale of 0 to 10,0 being not at all and 10 being a great deal, how much do each of the following apply to Ron DeSantis - Supported the actions of those on January $6 t$ Text and In -app only
Political views (Q4)

Conservative
0 - Not at all (0.)

| 1 (1.) | 4 | 4 | 5 |
| :---: | :---: | :---: | :---: |
| 2 (2.) | 6 | 3 | 5 |
| 3 (3.) | 7 | 6 | 0 |
| 4 (4.) | 6 | 5 | 0 |
| 5 (5.) | 25 | 25 | 16 |
| 6 (6.) | 5 | 5 | 28 |
| 7 (7.) | 5 | 10 | 10 |
| 8 (8.) | 5 | 7 | 0 |
| 9 (9.) | 2 | 4 | 11 |
| 10 - A great deal (10.) | 4 | 7 | 11 |
| \% Positive (7-10) | 16 | 27 | 32 |
| \% Negative (0-3) | 48 | 38 | 24 |
| NET score: \% Positive minus \% Negative | -32 | -11 | 7 |
| Median | 4 | 5 | 6 |
| Base for stats | 301 | 87 | 20 |
| Mean Score | 3.53 | 4.28 | 5.4 |
| Standard Deviation | 3.01 | 3.26 | 3.2 |
| Error Variance | 0.03 | 0.13 | 0.53 |

Q11a. For each of the following, on a scale of 0 to 10,0 being not at all and 10 being a great deal, how much do each of the following apply to Ron DeSantis - Supported the actions of those on January 6 t
Text and In-app only

|  | Attended in past | First caucus |
| :--- | :---: | :---: |
| $\mathbf{0}$ - Not at all (0.) | 27 | 34 |
| $\mathbf{1}(\mathbf{1 . )}$ | 5 | 3 |
| $\mathbf{2}$ (2.) | 6 | 4 |
| $\mathbf{3}$ (3.) | 7 | 5 |
| $\mathbf{4}$ (4.) | 5 | 5 |
| $\mathbf{5}$ (5.) | 24 | 28 |
| $\mathbf{6}$ (6.) | 7 | 3 |
| $\mathbf{7}$ (7.) | 6 | 7 |
| $\mathbf{8}$ (8.) | 5 | 4 |
| $\mathbf{9}$ (9.) | 4 | 1 |
| 10-A great deal (10.) | 4 | 8 |
|  |  |  |
| \% Positive (7-10) | 19 | 19 |
| \% Negative (0-3) | 44 | 46 |
| NET score: \% Positive minus \% Negative | -25 | -26 |
| Median | 5 | 4 |
| Base for stats | 313 | 95 |
| Mean Score | 3.82 | 3.65 |
| Standard Deviation | 3.06 | 3.24 |
| Error Variance | 0.03 | 0.13 |


| Text and In-app only |  |  |  |
| :---: | :---: | :---: | :---: |
| Text and In-app only | First preference (Q5) |  |  |
|  | Donald Trump | Ron DeSantis | Chris Sununu |
| 0-Not at all (0.) | 26 | 35 | 27 |
| 1 (1.) | 5 | 9 | 0 |
| 2 (2.) | 4 | 10 | 10 |
| 3 (3.) | 7 | 9 | 2 |
| 4 (4.) | 5 | 6 | 2 |
| 5 (5.) | 25 | 23 | 35 |
| 6 (6.) | 8 | 1 | 2 |
| 7 (7.) | 5 | 0 | 8 |
| 8 (8.) | 6 | 5 | 3 |
| 9 (9.) | 4 | 0 | 0 |
| 10 - A great deal (10.) | 5 | 3 | 11 |
| \% Positive (7-10) | 21 | 7 | 22 |
| \% Negative (0-3) | 41 | 63 | 39 |
| NET score: \% Positive minus \% Negative | -20 | -56 | -17 |
| Median | 5 | 2 | 5 |
| Base for stats | 218 | 70 | 44 |
| Mean Score | 4.03 | 2.64 | 4.1 |
| Standard Deviation | 3.12 | 2.66 | 3.23 |
| Error Variance | 0.05 | 0.11 | 0.25 |


| Q11a. For each of the following, on a scal Text and In-app only | all and 10 being a $g$ | ow much do | following a |
| :---: | :---: | :---: | :---: |
|  | Head to head choice |  |  |
|  | Donald Trump | Ron DeSantis | Undecided |
| $0-$ Not at all (0.) | 24 | 34 | 32 |
| 1 (1.) | 5 | 5 | 2 |
| 2 (2.) | 4 | 9 | 3 |
| 3 (3.) | 7 | 8 | 2 |
| 4 (4.) | 6 | 3 | 9 |
| 5 (5.) | 26 | 24 | 22 |
| 6 (6.) | 8 | 4 | 2 |
| 7 (7.) | 6 | 5 | 9 |
| 8 (8.) | 5 | 4 | 4 |
| 9 (9.) | 5 | 1 | 2 |
| 10 - A great deal (10.) | 4 | 3 | 14 |
| \% Positive (7-10) | 21 | 13 | 29 |
| \% Negative (0-3) | 40 | 56 | 39 |
| NET score: \% Positive minus \% Negative | -19 | -42 | -10 |


| Median | 5 | 3 | 5 |
| :---: | :---: | :---: | :---: |
| Base for stats | 225 | 131 | 53 |
| Mean Score | 4.07 | 3.12 | 4.19 |
| Standard Deviation | 3.04 | 2.91 | 3.59 |
| Error Variance | 0.04 | 0.07 | 0.27 |
| Q11a. For each of the following, on a scale of 0 to 10,0 being not at all and 10 being a great deal, how much do each of the following apply to Ron DeSantis - Condemned the actions of those on January Text and In-app only |  |  |  |
|  |  |  |  |
| Gender (Q15) |  |  |  |
|  | Male | Female |  |
| 0 - Not at all (0.) | 30 | 19 |  |
| 1 (1.) | 3 | 4 |  |
| 2 (2.) | 4 | 8 |  |
| 3 (3.) | 7 | 7 |  |
| 4 (4.) | 5 | 7 |  |
| 5 (5.) | 16 | 25 |  |
| 6 (6.) | 7 | 6 |  |
| 7 (7.) | 7 | 6 |  |
| 8 (8.) | 8 | 6 |  |
| 9 (9.) | 4 | 3 |  |
| 10 - A great deal (10.) | 9 | 9 |  |
| \% Positive (7-10) | 27 | 23 |  |
| \% Negative (0-3) | 44 | 38 |  |
| NET score: \% Positive minus \% Negative | -17 | -15 |  |
| Median | 5 | 5 |  |
| Base for stats | 215 | 194 |  |
| Mean Score | 4.08 | 4.34 |  |
| Standard Deviation | 3.43 | 3.1 |  |
| Error Variance | 0.06 | 0.05 |  |


| Q11a. For each of the following, on a scale of 0 to 10, 0 being not at all and 10 being a great deal, how much do each of the following apply to Ron DeSantis - Condemned the actions of those on January |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |
|  | Age (Q16) |  |  |  |
|  | 18-35 | 36-50 | 51-64 | 65+ |
| 0-Not at all (0.) | 25 | 20 | 25 | 28 |
| 1 (1.) | 0 | 3 | 4 | 5 |
| 2 (2.) | 0 | 5 | 8 | 6 |
| 3 (3.) | 7 | 5 | 8 | 6 |
| 4 (4.) | 13 | 8 | 5 | 5 |
| 5 (5.) | 24 | 20 | 23 | 15 |
| 6 (6.) | 11 | 6 | 6 | 7 |
| 7 (7.) | 3 | 11 | 4 | 7 |
| 8 (8.) | 13 | 5 | 5 | 10 |


| 9 (9.) | 0 | 9 | 2 |
| :--- | :---: | :---: | :---: |
| 10-A great deal (10.) | 4 | 8 | 10 |
|  |  |  |  |
| \% Positive (7-10) | 19 | 33 | 21 |
| \% Negative (0-3) | 32 | 33 | 45 |
| NET score: \% Positive minus \% Negative | -13 | -24 | 28 |
| Median | 5 | 5 | 46 |
| Base for stats | 30 | 5 | -18 |
| Mean Score | 4.22 | 99 | 4 |
| Standard Deviation | 2.95 | 4.71 | 4.01 |
| Error Variance | 0.38 | 3.25 | 4.04 |

Q11a. For each of the following, on a scale of 0 to 10,0 being not at all and 10 being a great deal, how much do each of the following apply to Ron DeSantis - Condemned the actions of those on Jany Text and In-app only

|  | Born again Christian (Q17) |  |
| :--- | :---: | :---: |
|  | Yes | No |
| $\mathbf{0}$ - Not at all (0.) | 22 | 26 |
| $\mathbf{1}$ (1.) | 5 | 3 |
| $\mathbf{2}$ (2.) | 9 | 5 |
| $\mathbf{3}$ (3.) | 5 | 8 |
| $\mathbf{4}$ (4.) | 9 | 6 |
| $\mathbf{5}$ (5.) | 13 | 22 |
| $\mathbf{6}$ (6.) | 4 | 7 |
| $\mathbf{7}$ (7.) | 5 | 7 |
| $\mathbf{8}$ (8.) | 11 | 5 |
| $\mathbf{9}$ (9.) | 9 | 2 |
| $\mathbf{1 0}$ - A great deal (10.) | 8 | 9 |
| \% Positive (7-10) | 33 |  |
| \% Negative (0-3) | 41 | 23 |
| NET score: \% Positive minus \% Negative | -8 | 42 |
| Median | 4 | -19 |
| Base for stats | 103 | 5 |
| Mean Score | 4.47 | 285 |
| Standard Deviation | 3.45 | 4.09 |
| Error Variance | 0.12 | 3.23 |

Q11a. For each of the following, on a scale of 0 to 10,0 being not at all and 10 being a great deal, how much do each of the following apply to Ron DeSantis - Condemned the actions of those on January Text and In-app only

|  | Education (Q18) <br>  <br>  <br> $\mathbf{0}$ - Not at all (0.) |  |
| :--- | :---: | :---: |
| $\mathbf{1}$ (1.) | College degree | Non-college degree |
| $\mathbf{2 ( 2 . )}$ | 4 | 29 |
|  | 6 | 3 |



Q11a. For each of the following, on a scale of 0 to 10,0 being not at all and 10 being a great deal, how much do each of the following apply to Ron DeSantis - Condemned the actions of those on January

| Text and In-app only |  |  |
| :--- | :---: | :---: |
|  | Propensity to participate (Q2) |  |
| $\mathbf{0}$ - Not at all (0.) | Definitely | Probably |
| $\mathbf{1}$ (1.) | 26 | 9 |
| $\mathbf{2}$ (2.) | 4 | 0 |
| $\mathbf{3}$ (3.) | 6 | 5 |
| $\mathbf{4}$ (4.) | 7 | 9 |
| $\mathbf{5}$ (5.) | 6 | 10 |
| $\mathbf{6}$ (6.) | 20 | 20 |
| $\mathbf{7}$ (7.) | 5 | 18 |
| $\mathbf{8}$ (8.) | 7 | 5 |
| 9(9.) | 7 | 4 |
| 10 - A great deal (10.) | 3 | 11 |
|  | 9 | 10 |
| \% Positive (7-10) |  |  |
| \% Negative (0-3) | 25 | 29 |
| NET score: \% Positive minus \% Negative | 43 | 23 |
| Median | -18 | 6 |
| Base for stats | 5 | 5 |
| Mean Score | 371 | 37 |
| Standard Deviation | 4.08 | 5.41 |
| Error Variance | 3.29 | 2.86 |

Q11a. For each of the following, on a scale of 0 to 10,0 being not at all and 10 being a great deal, how much do each of the following apply to Ron DeSantis - Condemned the actions of those on January Text and In-app only

|  | Political views (Q4) |  |  |
| :---: | :---: | :---: | :---: |
|  | Conservative | Moderate | Liberal |
| 0 - Not at all (0.) | 27 | 23 | 10 |
| 1 (1.) | 4 | 3 | 0 |
| 2 (2.) | 7 | 3 | 5 |
| 3 (3.) | 6 | 8 | 9 |
| 4 (4.) | 7 | 5 | 4 |
| 5 (5.) | 22 | 17 | 7 |
| 6 (6.) | 6 | 7 | 9 |
| 7 (7.) | 5 | 11 | 15 |
| 8 (8.) | 6 | 9 | 11 |
| 9 (9.) | 2 | 7 | 10 |
| 10 - A great deal (10.) | 9 | 6 | 21 |
| \% Positive (7-10) | 21 | 33 | 56 |
| \% Negative (0-3) | 44 | 38 | 24 |
| NET score: \% Positive minus \% Negative | -22 | -5 | 32 |
| Median | 4 | 5 | 7 |
| Base for stats | 301 | 87 | 20 |


| Mean Score | 3.96 | 4.54 | 6.3 |
| :---: | :---: | :---: | :---: |
| Standard Deviation | 3.23 | 3.27 | 3.25 |
| Error Variance | 0.04 | 0.13 | 0.55 |
| Q11a. For each of the following, on a scale of 0 to 10, 0 being not at all and 10 being a great deal, how much do each of the following apply to Ron DeSantis - Condemned the actions of those on January |  |  |  |
|  |  |  |  |
| Past caucus attendance (last_primaries) |  |  |  |
|  | Attended in past | First caucus |  |
| 0 - Not at all (0.) | 23 | 32 |  |
| 1 (1.) | 4 | 4 |  |
| 2 (2.) | 5 | 8 |  |
| 3 (3.) | 6 | 9 |  |
| 4 (4.) | 7 | 5 |  |
| 5 (5.) | 20 | 20 |  |
| 6 (6.) | 8 | 2 |  |
| 7 (7.) | 7 | 6 |  |
| 8 (8.) | 7 | 6 |  |
| 9 (9.) | 4 | 1 |  |
| 10 - A great deal (10.) | 9 | 8 |  |
| \% Positive (7-10) | 27 | 21 |  |
| \% Negative (0-3) | 38 | 52 |  |
| NET score: \% Positive minus \% Negative | -11 | -32 |  |
| Median | 5 | 3 |  |
| Base for stats | 313 | 95 |  |
| Mean Score | 4.4 | 3.56 |  |
| Standard Deviation | 3.26 | 3.27 |  |
| Error Variance | 0.04 | 0.13 |  |

Q11a. For each of the following, on a scale of 0 to 10,0 being not at all and 10 being a great deal, how much do each of the following apply to Ron DeSantis - Condemned the actions of those on January Text and In-app only

|  | First preference (Q5) |  |  |
| :---: | :---: | :---: | :---: |
|  | Donald Trump | Ron DeSantis | Chris Sununu |
| 0 - Not at all (0.) | 26 | 24 | 19 |
| 1 (1.) | 4 | 3 | 3 |
| 2 (2.) | 5 | 6 | 6 |
| 3 (3.) | 5 | 13 | 3 |
| 4 (4.) | 6 | 10 | 6 |
| 5 (5.) | 22 | 15 | 32 |
| 6 (6.) | 8 | 1 | 10 |
| 7 (7.) | 6 | 8 | 2 |
| 8 (8.) | 8 | 6 | 5 |
| 9 (9.) | 4 | 3 | 0 |
| 10 - A great deal (10.) | 6 | 11 | 14 |


| \% Positive (7-10) | 24 | 27 | 22 |
| :---: | :---: | :---: | :---: |
| \% Negative (0-3) | 40 | 46 | 31 |
| NET score: \% Positive minus \% Negative | -16 | -19 | -9 |
| Median | 5 | 4 | 5 |
| Base for stats | 218 | 70 | 44 |
| Mean Score | 4.14 | 4.13 | 4.65 |
| Standard Deviation | 3.22 | 3.32 | 3.21 |
| Error Variance | 0.05 | 0.17 | 0.24 |
| Q11a. For each of the following, on a scale of 0 to 10,0 being not at all and 10 being a great deal, how much do each of the following apply to Ron DeSantis - Condemned the actions of those on January Text and In-app only |  |  |  |
|  |  |  |  |
| Head to head choice (Q7) |  |  |  |
|  | Donald Trump | Ron DeSantis | Undecided |
| $0-\mathrm{Not}$ at all (0.) | 24 | 19 | 43 |
| 1 (1.) | 5 | 3 | 1 |
| 2 (2.) | 6 | 6 | 8 |
| 3 (3.) | 5 | 10 | 6 |
| 4 (4.) | 6 | 9 | 2 |
| 5 (5.) | 23 | 19 | 10 |
| 6 (6.) | 9 | 4 | 4 |
| 7 (7.) | 5 | 8 | 9 |
| 8 (8.) | 6 | 7 | 7 |
| 9 (9.) | 5 | 2 | 3 |
| 10 - A great deal (10.) | 6 | 13 | 7 |
| \% Positive (7-10) | 23 | 30 | 26 |
| \% Negative (0-3) | 40 | 38 | 58 |
| NET score: \% Positive minus \% Negative | -17 | -8 | -31 |
| Median | 5 | 5 | 2 |
| Base for stats | 225 | 131 | 53 |
| Mean Score | 4.18 | 4.58 | 3.37 |
| Standard Deviation | 3.17 | 3.28 | 3.58 |
| Error Variance | 0.05 | 0.09 | 0.26 |


| Q11a. For each of the following, on a scale of 0 to 10,0 being not at all and 10 being a great deal, how much do each of the following apply to Ron DeSantis - Are likeable. Text and In-app only |  |  |
| :---: | :---: | :---: |
| Gender (Q15) |  |  |
|  | Male | Female |
| $0-\mathrm{Not}$ at all (0.) | 12 | 8 |
| 1 (1.) | 1 | 3 |
| 2 (2.) | 3 | 5 |
| 3 (3.) | 4 | 5 |
| 4 (4.) | 4 | 3 |


| $\mathbf{5}(\mathbf{5})$. | 11 | 14 |
| :--- | :---: | :---: |
| $\mathbf{6}$ (6.) | 9 | 7 |
| $\mathbf{7}(\mathbf{7 . )}$ | 12 | 10 |
| $\mathbf{8}(\mathbf{8})$. | 13 | 13 |
| $\mathbf{9}$ (9.) | 10 | 9 |
| $\mathbf{1 0}$ - A great deal (10.) | 21 | 24 |
| \% Positive (7-10) | 56 | 56 |
| \% Negative (0-3) | 20 | 20 |
| NET score: \% Positive minus \% Negative | 36 | 36 |
| Median | 7 | 7 |
| Base for stats | 215 | 194 |
| Mean Score | 6.32 | 6.46 |
| Standard Deviation | 3.26 | 3.19 |
| Error Variance | 0.05 | 0.06 |

Q11a. For each of the following, on a scale of 0 to 10,0 being not at all and 10 being a great deal, how much do each of the following apply to Ron DeSantis - Are likeable.
Text and In-app only

|  | (Q16) |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
|  | 18-35 | 36-50 | 51-64 | 65+ |
| 0 - Not at all (0.) | 8 | 12 | 10 | 10 |
| 1 (1.) | 0 | 3 | 1 | 2 |
| 2 (2.) | 0 | 9 | 3 | 2 |
| 3 (3.) | 0 | 4 | 4 | 7 |
| 4 (4.) | 4 | 2 | 5 | 3 |
| 5 (5.) | 8 | 12 | 13 | 12 |
| 6 (6.) | 15 | 13 | 4 | 6 |
| 7 (7.) | 32 | 7 | 11 | 9 |
| 8 (8.) | 10 | 12 | 13 | 15 |
| 9 (9.) | 10 | 11 | 9 | 10 |
| 10 - A great deal (10.) | 13 | 16 | 27 | 24 |
| \% Positive (7-10) | 65 | 45 | 60 | 59 |
| \% Negative (0-3) | 8 | 27 | 19 | 20 |
| NET score: \% Positive minus \% Negative | 57 | 18 | 41 | 39 |
| Median | 7 | 6 | 7 | 7 |
| Base for stats | 30 | 99 | 164 | 115 |
| Mean Score | 6.69 | 5.78 | 6.57 | 6.55 |
| Standard Deviation | 2.54 | 3.31 | 3.26 | 3.22 |
| Error Variance | 0.28 | 0.11 | 0.07 | 0.09 |

Q11a. For each of the following, on a scale of 0 to 10 , 0 being not at all and 10 being a great deal, how much do each of the following apply to Ron DeSantis - Are likeable.
Text and In-app only

|  | Yes | No |
| :--- | :---: | :---: |
| $\mathbf{0}$ - Not at all (0.) | 5 | 12 |
| $\mathbf{1 ( 1 . )}$ | 2 | 2 |
| $\mathbf{2}$ (2.) | 2 | 5 |
| $\mathbf{3}$ (3.) | 2 | 5 |
| $\mathbf{4}$ (4.) | 3 | 4 |
| $\mathbf{5}$ (5.) | 2 | 12 |
| $\mathbf{6}$ (6.) | 13 | 7 |
| $\mathbf{7 ( 7 . )}$ | 9 | 8 |
| $\mathbf{8}$ (8.) | 18 | 13 |
| $\mathbf{9}$ (9.) | 12 | 9 |
| $\mathbf{1 0}$ - A great deal (10.) | 12 | 25 |
| \% Positive (7-10) | 20 | 54 |
| \% Negative (0-3) |  | 23 |
| NET score: \% Positive minus \% Negative | 62 | 31 |
| Median | 13 | 7 |
| Base for stats | 50 | 285 |
| Mean Score | 7 | 6.27 |
| Standard Deviation | 6.81 | 3.39 |
| Error Variance | 2.78 | 0.04 |

Q11a. For each of the following, on a scale of 0 to 10,0 being not at all and 10 being a great deal, how much do each of the following apply to Ron DeSantis - Are likeable.
Text and In-app only
Text and In-app only

|  | College degree | Non-college degree |
| :--- | :---: | :---: |
| $\mathbf{0}$ - Not at all (0.) | 11 | 9 |
| $\mathbf{1}$ (1.) | 2 | 2 |
| $\mathbf{2}$ (2.) | 2 | 5 |
| $\mathbf{3}$ (3.) | 3 | 5 |
| $\mathbf{4}$ (4.) | 2 | 5 |
| $\mathbf{5}$ (5.) | 10 | 13 |
| $\mathbf{6}$ (6.) | 11 | 5 |
| $\mathbf{7}$ (7.) | 9 | 13 |
| $\mathbf{8}$ (8.) | 12 | 13 |
| $\mathbf{9}$ (9.) | 13 | 7 |
| 10 - A great deal (10.) | 23 | 22 |
| \% Positive (7-10) |  |  |
| \% Negative (0-3) | 58 | 55 |
| NET score: \% Positive minus \% Negative | 19 | 21 |
| Median | 39 | 34 |
| Base for stats | 7 | 7 |
| Mean Score | 169 | 239 |
| Standard Deviation | 6.55 | 6.27 |


| Q11a. For each of the following, on a scale of 0 to 10, 0 being not at all and 10 being a great deal, how much do each of the following apply to Ron DeSantis - Are likeable. |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |
| Text and In-app only | Race (Q19) |  |  |  |
|  | White | Hispanic | Black | Other |
| 0 - Not at all (0.) | 11 | 0 | 0 | 10 |
| 1 (1.) | 2 | 0 | 0 | 0 |
| 2 (2.) | 4 | 7 | 0 | 0 |
| 3 (3.) | 5 | 6 | 0 | 0 |
| 4 (4.) | 3 | 0 | 16 | 9 |
| 5 (5.) | 13 | 0 | 0 | 8 |
| 6 (6.) | 6 | 36 | 40 | 0 |
| 7 (7.) | 11 | 17 | 15 | 24 |
| 8 (8.) | 13 | 19 | 13 | 0 |
| 9 (9.) | 10 | 9 | 16 | 9 |
| 10 - A great deal (10.) | 23 | 7 | 0 | 40 |
| \% Positive (7-10) | 56 | 51 | 44 | 74 |
| \% Negative (0-3) | 21 | 13 | 0 | 10 |
| NET score: \% Positive minus \% Negative | 35 | 38 | 44 | 64 |
| Median | 7 | 7 | 6 | 7 |
| Base for stats | 382 | 10 | 10 | 7 |
| Mean Score | 6.36 | 6.61 | 6.57 | 7.29 |
| Standard Deviation | 3.28 | 2.15 | 1.65 | 3.38 |
| Error Variance | 0.03 | 0.4 | 0.4 | 1.06 |

Q11a. For each of the following, on a scale of 0 to 10,0 being not at all and 10 being a great deal, how much do each of the following apply to Ron DeSantis - Are likeable.
Text and In-app only

|  | Propensity to participate (Q2) |  |
| :---: | :---: | :---: |
|  | Definitely | Probably |
| 0 - Not at all (0.) | 10 | 10 |
| 1 (1.) | 2 | 0 |
| 2 (2.) | 3 | 12 |
| 3 (3.) | 5 | 2 |
| 4 (4.) | 3 | 7 |
| 5 (5.) | 12 | 14 |
| 6 (6.) | 7 | 18 |
| 7 (7.) | 11 | 14 |
| 8 (8.) | 14 | 5 |
| 9 (9.) | 10 | 9 |
| 10 - A great deal (10.) | 24 | 9 |
| \% Positive (7-10) | 58 | 37 |


| \% Negative (0-3) | 20 | 25 |
| :--- | :---: | :---: |
| NET score: \% Positive minus \% Negative | 39 | 12 |
| Median | 7 | 6 |
| Base for stats | 371 | 37 |
| Mean Score | 6.48 | 5.43 |
| Standard Deviation | 3.23 | 2.96 |
| Error Variance | 0.03 | 0.27 |


| Q11a. For each of the following, on a scale of 0 to 10,0 being not at all and 10 being a great deal, how much do each of the following apply to Ron DeSantis - Are likeable. Text and In-app only |  |  |  |
| :---: | :---: | :---: | :---: |
|  |  |  |  |
| Political views (Q4) |  |  |  |
|  | Conservative | Moderate | Liberal |
| 0 - Not at all (0.) | 9 | 14 | 15 |
| 1 (1.) | 1 | 3 | 0 |
| 2 (2.) | 3 | 5 | 19 |
| 3 (3.) | 5 | 4 | 0 |
| 4 (4.) | 4 | 4 | 0 |
| 5 (5.) | 13 | 12 | 5 |
| 6 (6.) | 6 | 8 | 24 |
| 7 (7.) | 11 | 12 | 15 |
| 8 (8.) | 14 | 11 | 9 |
| 9 (9.) | 10 | 10 | 4 |
| 10 - A great deal (10.) | 25 | 17 | 9 |
| \% Positive (7-10) | 60 | 50 | 38 |
| \% Negative (0-3) | 18 | 26 | 34 |
| NET score: \% Positive minus \% Negative | 42 | 24 | 4 |
| Median | 7 | 6 | 6 |
| Base for stats | 301 | 87 | 20 |
| Mean Score | 6.64 | 5.8 | 5.14 |
| Standard Deviation | 3.13 | 3.4 | 3.24 |
| Error Variance | 0.03 | 0.15 | 0.54 |

Q11a. For each of the following, on a scale of 0 to 10,0 being not at all and 10 being a great deal, how much do each of the following apply to Ron DeSantis - Are likeable.
Text and In-app only

Past caucus attendance (last_primaries)
Attended in past
0 - Not at all (0.)
1 (1.)
2 (2.)
3 (3.)
4 (4.)
5 (5.)
6 (6.)

First caucus
15
15
1
1
4
4
2
2
9
8

| $\mathbf{7}$ (7.) | 11 | 12 |
| :--- | :---: | :---: |
| $\mathbf{8}$ (8.) | 13 | 13 |
| $\mathbf{9}(9)$. | 10 | 10 |
| $\mathbf{1 0}$ - A great deal (10.) | 23 | 21 |
| \% Positive (7-10) | 56 | 56 |
| \% Negative (0-3) | 19 | 24 |
| NET score: \% Positive minus \% Negative | 37 | 32 |
| Median | 7 | 7 |
| Base for stats | 313 | 95 |
| Mean Score | 6.46 | 6.14 |
| Standard Deviation | 3.15 | 3.44 |
| Error Variance | 0.03 | 0.14 |

Q11a. For each of the following, on a scale of 0 to 10,0 being not at all and 10 being a great deal, how much do each of the following apply to Ron DeSantis - Are likeable.
Text and In-app only

|  | First preference (Q5) |  |  |
| :---: | :---: | :---: | :---: |
|  | Donald Trump | Ron DeSantis | Chris Sununu |
| 0 - Not at all (0.) | 8 | 6 | 19 |
| 1 (1.) | 2 | 0 | 4 |
| 2 (2.) | 4 | 3 | 7 |
| 3 (3.) | 5 | 1 | 7 |
| 4 (4.) | 5 | 2 | 2 |
| 5 (5.) | 13 | 8 | 16 |
| 6 (6.) | 7 | 4 | 9 |
| 7 (7.) | 11 | 11 | 5 |
| 8 (8.) | 13 | 13 | 13 |
| 9 (9.) | 12 | 11 | 8 |
| 10 - A great deal (10.) | 22 | 41 | 10 |
| \% Positive (7-10) | 58 | 76 | 36 |
| \% Negative (0-3) | 18 | 10 | 37 |
| NET score: \% Positive minus \% Negative | 40 | 66 | -1 |
| Median | 7 | 9 | 5 |
| Base for stats | 218 | 70 | 44 |
| Mean Score | 6.52 | 7.74 | 4.91 |
| Standard Deviation | 3.08 | 2.85 | 3.42 |
| Error Variance | 0.05 | 0.12 | 0.28 |

Q11a. For each of the following, on a scale of 0 to 10,0 being not at all and 10 being a great deal, how much do each of the following apply to Ron DeSantis - Are likeable.
Text and In -app only
Head to head choice (Q7)
Donald Trump

| 1 (1.) | 2 | 2 | 1 |
| :---: | :---: | :---: | :---: |
| 2 (2.) | 3 | 5 | 6 |
| 3 (3.) | 5 | 4 | 4 |
| 4 (4.) | 5 | 3 | 0 |
| 5 (5.) | 13 | 12 | 8 |
| 6 (6.) | 8 | 8 | 3 |
| 7 (7.) | 11 | 13 | 6 |
| 8 (8.) | 13 | 15 | 7 |
| 9 (9.) | 11 | 7 | 11 |
| 10 - A great deal (10.) | 21 | 27 | 17 |
| \% Positive (7-10) | 56 | 62 | 41 |
| \% Negative (0-3) | 17 | 15 | 47 |
| NET score: \% Positive minus \% Negative | 40 | 47 | -6 |
| Median | 7 | 7 | 5 |
| Base for stats | 225 | 131 | 53 |
| Mean Score | 6.53 | 6.86 | 4.57 |
| Standard Deviation | 3.01 | 2.92 | 4.13 |
| Error Variance | 0.04 | 0.07 | 0.35 |

Q11a. For each of the following, on a scale of 0 to 10,0 being not at all and 10 being a great deal, how much do each of the following apply to Ron DeSantis - Have a background in politics.
Text and In-app only

|  | Male | Female |
| :--- | :---: | :---: |
| $\mathbf{0}$ - Not at all (0.) | 9 | 7 |
| $\mathbf{1}$ (1.) | 4 | 1 |
| $\mathbf{2}$ (2.) | 3 | 2 |
| $\mathbf{3}$ (3.) | 3 | 4 |
| $\mathbf{4}$ (4.) | 3 | 4 |
| $\mathbf{5}$ (5.) | 15 | 17 |
| $\mathbf{6}$ (6.) | 9 | 5 |
| $\mathbf{7}$ (7.) | 12 | 12 |
| $\mathbf{8}$ (8.) | 19 | 14 |
| 9(9.) | 7 | 9 |
| 10 - A great deal (10.) | 16 | 25 |
| \% Positive (7-10) |  |  |
| \% Negative (0-3) | 55 | 60 |
| NET score: \% Positive minus \% Negative | 18 | 14 |
| Median | 36 | 46 |
| Base for stats | 7 | 7 |
| Mean Score | 215 | 194 |
| Standard Deviation | 6.24 | 6.76 |
| Error Variance | 3.03 | 2.95 |


| Q11a. For each of the following, on a scale of 0 to 10, 0 being not at all and 10 being a great deal, how much do each of the following apply to Ron DeSantis - Have a background in politics. |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Age (Q16) |  |  |  |
|  | 18-35 | 36-50 | 51-64 | 65+ |
| $0-\mathrm{Not}$ at all (0.) | 10 | 7 | 6 | 10 |
| 1 (1.) | 0 | 3 | 2 | 3 |
| 2 (2.) | 0 | 4 | 2 | 3 |
| 3 (3.) | 0 | 2 | 4 | 5 |
| 4 (4.) | 0 | 1 | 5 | 5 |
| 5 (5.) | 7 | 11 | 20 | 16 |
| 6 (6.) | 12 | 8 | 7 | 5 |
| 7 (7.) | 8 | 13 | 11 | 14 |
| 8 (8.) | 28 | 21 | 16 | 11 |
| 9 (9.) | 13 | 10 | 7 | 7 |
| 10 - A great deal (10.) | 22 | 20 | 21 | 20 |
| \% Positive (7-10) | 71 | 63 | 55 | 52 |
| \% Negative (0-3) | 10 | 17 | 14 | 21 |
| NET score: \% Positive minus \% Negative | 61 | 46 | 41 | 30 |
| Median | 8 | 8 | 7 | 7 |
| Base for stats | 30 | 99 | 164 | 115 |
| Mean Score | 7.23 | 6.68 | 6.52 | 6.08 |
| Standard Deviation | 2.86 | 3.01 | 2.87 | 3.19 |
| Error Variance | 0.36 | 0.09 | 0.05 | 0.09 |

Q11a. For each of the following, on a scale of 0 to 10,0 being not at all and 10 being a great deal, how much do each of the following apply to Ron DeSantis - Have a background in politics.
Text and In-app only

|  | Yes | No |
| :--- | :---: | :---: |
| $\mathbf{0}$ - Not at all (0.) | 12 | 7 |
| $\mathbf{1}$ (1.) | 4 | 2 |
| $\mathbf{2}$ (2.) | 1 | 3 |
| $\mathbf{3}$ (3.) | 4 | 3 |
| $\mathbf{4}$ (4.) | 1 | 4 |
| $\mathbf{5}(\mathbf{5})$. | 15 | 15 |
| $\mathbf{6}$ (6.) | 3 | 9 |
| $\mathbf{7}$ (7.) | 14 | 12 |
| $\mathbf{8}$ (8.) | 17 | 17 |
| $\mathbf{9}$ (9.) | 9 | 8 |
| 10 - A great deal (10.) | 20 | 21 |
|  |  |  |
| \% Positive (7-10) | 59 | 58 |
| \% Negative (0-3) | 21 | 15 |
| NET score: $\%$ Positive minus \% Negative | 38 | 43 |


| Median | 7 | 7 |
| :---: | :---: | :---: |
| Base for stats | 103 | 285 |
| Mean Score | 6.27 | 6.6 |
| Standard Deviation | 3.29 | 2.92 |
| Error Variance | 0.11 | 0.03 |
| Q11a. For each of the following, on a scale of $\mathbf{0}$ to $\mathbf{1 0}, \mathbf{0}$ being not at all and 10 being a great deal, how much do each of the following apply to Ron DeSantis - Have a background in politics. Text and In-app only |  |  |
|  |  |  |
| Education (Q18) |  |  |
|  | College degree | Non-college degree |
| 0 - Not at all (0.) | 5 | 10 |
| 1 (1.) | 2 | 3 |
| 2 (2.) | 3 | 3 |
| 3 (3.) | 2 | 4 |
| 4 (4.) | 2 | 5 |
| 5 (5.) | 15 | 16 |
| 6 (6.) | 6 | 8 |
| 7 (7.) | 14 | 10 |
| 8 (8.) | 18 | 16 |
| 9 (9.) | 10 | 7 |
| 10 - A great deal (10.) | 24 | 18 |
| \% Positive (7-10) | 65 | 51 |
| \% Negative (0-3) | 12 | 20 |
| NET score: \% Positive minus \% Negative | 54 | 32 |
| Median | 8 | 7 |
| Base for stats | 169 | 239 |
| Mean Score | 7 | 6.13 |
| Standard Deviation | 2.76 | 3.11 |
| Error Variance | 0.04 | 0.05 |


| Q11a. For each of the following, on a scale of 0 to 10, 0 being not at all and 10 being a great deal, how much do each of the following apply to Ron DeSantis - Have a background in politics. |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| Text and In-app only |  |  |  |  |
|  | Race (Q19) |  |  |  |
|  | White | Hispanic | Black | Other |
| 0-Not at all (0.) | 8 | 0 | 16 | 9 |
| 1 (1.) | 2 | 0 | 11 | 0 |
| 2 (2.) | 3 | 0 | 0 | 0 |
| 3 (3.) | 4 | 0 | 0 | 0 |
| 4 (4.) | 4 | 0 | 0 | 0 |
| 5 (5.) | 16 | 12 | 0 | 46 |
| 6 (6.) | 7 | 15 | 15 | 9 |
| 7 (7.) | 12 | 25 | 0 | 0 |
| 8 (8.) | 16 | 22 | 31 | 18 |


| 9 (9.) | 8 | 7 | 14 | 0 |
| :---: | :---: | :---: | :---: | :---: |
| 10 - A great deal (10.) | 21 | 18 | 13 | 18 |
| \% Positive (7-10) | 57 | 73 | 58 | 36 |
| \% Negative (0-3) | 17 | 0 | 27 | 9 |
| NET score: \% Positive minus \% Negative | 40 | 73 | 31 | 28 |
| Median | 7 | 7 | 8 | 5 |
| Base for stats | 382 | 10 | 10 | 7 |
| Mean Score | 6.48 | 7.53 | 6.04 | 6.11 |
| Standard Deviation | 3.01 | 1.67 | 3.83 | 2.88 |
| Error Variance | 0.03 | 0.24 | 2.12 | 0.77 |

Q11a. For each of the following, on a scale of 0 to 10,0 being not at all and 10 being a great deal, how much do each of the following apply to Ron DeSantis - Have a background in politics.
Text and In-app only

|  | Propensity to participate (Q2) <br> Definitely | Probably |
| :--- | :---: | :---: |
| $\mathbf{0}$ - Not at all (0.) | 8 | 7 |
| $\mathbf{1}$ (1.) | 3 | 0 |
| 2 (2.) | 2 | 4 |
| $\mathbf{3}$ (3.) | 4 | 0 |
| $\mathbf{4}$ (4.) | 4 | 0 |
| $\mathbf{5}$ (5.) | 16 | 15 |
| $\mathbf{6}$ (6.) | 7 | 11 |
| $\mathbf{7}$ (7.) | 12 | 14 |
| $\mathbf{8}$ (8.) | 17 | 19 |
| 9(9.) | 7 | 13 |
| 10 - A great deal (10.) | 21 | 16 |
|  |  |  |
| \% Positive (7-10) | 57 | 63 |
| \% Negative (0-3) | 17 | 11 |
| NET score: \% Positive minus \% Negative | 40 | 52 |
| Median | 7 | 7 |
| Base for stats | 371 | 37 |
| Mean Score | 6.45 | 6.86 |
| Standard Deviation | 3.03 | 2.72 |
| Error Variance | 0.03 | 0.22 |

Q11a. For each of the following, on a scale of 0 to 10,0 being not at all and 10 being a great deal, how much do each of the following apply to Ron DeSantis - Have a background in politics.
Text and In-app only

Political views (Q4)

| Conservative | Moderate | Liberal |
| :---: | :---: | :---: |
| 9 | 5 | 5 |
| 2 | 2 | 5 |
| 4 | 0 | 0 |


| 3 (3.) | 4 | 2 | 5 |
| :---: | :---: | :---: | :---: |
| 4 (4.) | 4 | 3 | 0 |
| 5 (5.) | 16 | 18 | 9 |
| 6 (6.) | 7 | 9 | 7 |
| 7 (7.) | 10 | 17 | 19 |
| 8 (8.) | 17 | 14 | 23 |
| 9 (9.) | 7 | 9 | 10 |
| 10 - A great deal (10.) | 21 | 21 | 16 |
| \% Positive (7-10) | 55 | 62 | 68 |
| \% Negative (0-3) | 19 | 8 | 15 |
| NET score: \% Positive minus \% Negative | 36 | 53 | 53 |
| Median | 7 | 7 | 7 |
| Base for stats | 301 | 87 | 20 |
| Mean Score | 6.35 | 6.92 | 6.78 |
| Standard Deviation | 3.11 | 2.6 | 2.82 |
| Error Variance | 0.03 | 0.09 | 0.41 |

Q11a. For each of the following, on a scale of $\mathbf{0}$ to $\mathbf{1 0}, \mathbf{0}$ being not at all and $\mathbf{1 0}$ being a great deal, how much do each of the following apply to Ron DeSantis - Have a background in politics.
Text and In-app only
Past caucus attendance (last_primaries)

|  | Past caucus attendance (last_primaries) |  |
| :--- | :---: | :---: |
| O - Not at all (0.) | Attended in past | First caucus |
| $\mathbf{1}$ (1.) | 6 | 13 |
| $\mathbf{2}$ (2.) | 2 | 2 |
| $\mathbf{3}$ (3.) | 3 | 1 |
| $\mathbf{4}$ (4.) | 4 | 1 |
| $\mathbf{5}$ (5.) | 4 | 1 |
| $\mathbf{6}$ (6.) | 16 | 17 |
| $\mathbf{7}$ (7.) | 7 | 9 |
| $\mathbf{8}$ (8.) | 14 | 5 |
| $\mathbf{9}$ (9.) | 17 | 15 |
| 10 - A great deal (10.) | 8 | 7 |
|  | 19 | 27 |
| \% Positive (7-10) |  |  |
| \% Negative (0-3) | 58 | 54 |
| NET score: \% Positive minus \% Negative | 16 | 18 |
| Median | 42 | 36 |
| Base for stats | 7 | 7 |
| Mean Score | 313 | 95 |
| Standard Deviation | 6.51 | 6.43 |
| Error Variance | 2.88 | 3.38 |

Q11a. For each of the following, on a scale of 0 to $\mathbf{1 0}, \mathbf{0}$ being not at all and 10 being a great deal, how much do each of the following apply to Ron DeSantis - Have a background in politics.

| Text and In-app only |  |  |  |
| :---: | :---: | :---: | :---: |
|  | First preference (Q5) Donald Trump | Ron DeSantis | Chris Sununu |
| 0 - Not at all (0.) | 11 | 4 | 3 |
| 1 (1.) | 2 | 2 | 2 |
| 2 (2.) | 4 | 1 | 3 |
| 3 (3.) | 4 | 3 | 2 |
| 4 (4.) | 4 | 2 | 2 |
| 5 (5.) | 11 | 19 | 20 |
| 6 (6.) | 7 | 5 | 9 |
| 7 (7.) | 12 | 8 | 12 |
| 8 (8.) | 17 | 20 | 16 |
| 9 (9.) | 10 | 9 | 5 |
| 10 - A great deal (10.) | 17 | 27 | 26 |
| \% Positive (7-10) | 56 | 63 | 58 |
| \% Negative (0-3) | 21 | 10 | 11 |
| NET score: \% Positive minus \% Negative | 35 | 53 | 47 |
| Median | 7 | 8 | 7 |
| Base for stats | 218 | 70 | 44 |
| Mean Score | 6.22 | 7.11 | 6.88 |
| Standard Deviation | 3.19 | 2.72 | 2.73 |
| Error Variance | 0.05 | 0.11 | 0.18 |

Q11a. For each of the following, on a scale of 0 to 10,0 being not at all and 10 being a great deal, how much do each of the following apply to Ron DeSantis - Have a background in politics.
Text and In-app only

| Head to head choice (Q7) |  |  |  |
| :---: | :---: | :---: | :---: |
|  | Donald Trump | Ron DeSantis | Undecided |
| 0 - Not at all (0.) | 11 | 3 | 6 |
| 1 (1.) | 2 | 3 | 4 |
| 2 (2.) | 4 | 1 | 3 |
| 3 (3.) | 4 | 3 | 4 |
| 4 (4.) | 5 | 2 | 2 |
| 5 (5.) | 12 | 18 | 26 |
| 6 (6.) | 8 | 6 | 6 |
| 7 (7.) | 12 | 12 | 11 |
| 8 (8.) | 17 | 20 | 8 |
| 9 (9.) | 10 | 5 | 7 |
| 10 - A great deal (10.) | 15 | 28 | 24 |
| \% Positive (7-10) | 54 | 65 | 50 |
| \% Negative (0-3) | 21 | 9 | 16 |
| NET score: \% Positive minus \% Negative | 33 | 56 | 34 |
| Median | 7 | 8 | 7 |
| Base for stats | 225 | 131 | 53 |


| Mean Score | 6.13 | 7.15 | 6.39 |
| :---: | :---: | :---: | :---: |
| Standard Deviation | 3.14 | 2.64 | 3.03 |
| Error Variance | 0.05 | 0.06 | 0.19 |
| Q11a. For each of the following, on a scale of 0 to 10,0 being not at all and 10 being a great deal, how much do each of the following apply to Ron DeSantis - Have a background in business. |  |  |  |
| Text and In-app only |  |  |  |
| Gender (Q15) |  |  |  |
|  | Male | Female |  |
| 0 - Not at all (0.) | 10 | 7 |  |
| 1 (1.) | 1 | 4 |  |
| 2 (2.) | 4 | 4 |  |
| 3 (3.) | 4 | 6 |  |
| 4 (4.) | 5 | 5 |  |
| 5 (5.) | 21 | 21 |  |
| 6 (6.) | 14 | 10 |  |
| 7 (7.) | 14 | 14 |  |
| 8 (8.) | 13 | 13 |  |
| 9 (9.) | 5 | 5 |  |
| 10-A great deal (10.) | 8 | 11 |  |
| \% Positive (7-10) | 40 | 43 |  |
| \% Negative (0-3) | 19 | 21 |  |
| NET score: \% Positive minus \% Negative | 21 | 22 |  |
| Median | 6 | 6 |  |
| Base for stats | 215 | 194 |  |
| Mean Score | 5.63 | 5.73 |  |
| Standard Deviation | 2.76 | 2.83 |  |
| Error Variance | 0.04 | 0.05 |  |

Q11a. For each of the following, on a scale of 0 to 10,0 being not at all and 10 being a great deal, how much do each of the following apply to Ron DeSantis - Have a background in business.
Text and In-app only

|  | Age (Q16) |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
|  | 18-35 | 36-50 | 51-64 | 65+ |
| 0 - Not at all (0.) | 5 | 12 | 6 | 10 |
| 1 (1.) | 0 | 4 | 3 | 1 |
| 2 (2.) | 5 | 6 | 4 | 3 |
| 3 (3.) | 4 | 5 | 5 | 4 |
| 4 (4.) | 10 | 2 | 5 | 6 |
| 5 (5.) | 28 | 18 | 25 | 16 |
| 6 (6.) | 12 | 19 | 10 | 10 |
| 7 (7.) | 12 | 15 | 11 | 18 |
| 8 (8.) | 9 | 12 | 15 | 13 |
| 9 (9.) | 10 | 4 | 4 | 5 |
| 10-A great deal (10.) | 5 | 3 | 11 | 15 |


| \% Positive (7-10) | 36 | 34 | 41 |
| :--- | :---: | :---: | :---: |
| \% Negative (0-3) | 14 | 18 | 18 |
| NET score: \% Positive minus \% Negative | 22 | 27 | 34 |
| Median | 5 | 7 | 6 |
| Base for stats | 30 | 6 | 164 |
| Mean Score | 5.69 | 99 | 5.78 |
| Standard Deviation | 2.42 | 5.1 | 115 |
| Error Variance | 0.26 | 2.77 | 6.04 |

Q11a. For each of the following, on a scale of 0 to 10,0 being not at all and 10 being a great deal, how much do each of the following apply to Ron DeSantis - Have a background in business. Text and In-app only

|  | Born again Christian (Q17) |  |
| :--- | :---: | :---: |
|  | Yes | No |
| $\mathbf{0}$ - Not at all (0.) | 10 | 8 |
| $\mathbf{1}(\mathbf{1 . )}$ | 4 | 2 |
| $\mathbf{2}$ (2.) | 1 | 5 |
| $\mathbf{3}$ (3.) | 4 | 5 |
| $\mathbf{4}(4)$. | 2 | 6 |
| $\mathbf{5}(\mathbf{5})$. | 25 | 19 |
| $\mathbf{6}$ (6.) | 9 | 14 |
| $\mathbf{7}(\mathbf{7 . )}$ | 14 | 15 |
| $\mathbf{8}$ (8.) | 13 | 14 |
| $\mathbf{9}$ (9.) | 9 | 3 |
| $\mathbf{1 0}$ - A great deal (10.) | 10 | 9 |
|  |  |  |
| \% Positive (7-10) | 46 | 41 |
| \% Negative (0-3) | 19 | 21 |
| NET score: \% Positive minus \% Negative | 27 | 20 |
| Median | 6 | 6 |
| Base for stats | 103 | 285 |
| Mean Score | 5.83 | 5.58 |
| Standard Deviation | 2.93 | 2.75 |
| Error Variance | 0.09 | 0.03 |


| Q11a. For each Text and $\operatorname{In}$-app | and 10 being a gr | al, how much do eac |
| :---: | :---: | :---: |
|  | Education (Q18) |  |
|  | College degree | Non-college degree |
| 0-Not at all (0.) | 7 | 9 |
| 1 (1.) | 2 | 3 |
| 2 (2.) | 4 | 4 |
| 3 (3.) | 5 | 5 |
| 4 (4.) | 5 | 5 |


| $\mathbf{5}(\mathbf{5})$. | 17 | 24 |
| :--- | :---: | :---: |
| $\mathbf{6}$ (6.) | 15 | 10 |
| $\mathbf{7}$ (7.) | 20 | 10 |
| $\mathbf{8}$ (8.) | 13 | 13 |
| $\mathbf{9}$ (9.) | 4 | 5 |
| $\mathbf{1 0}$ - A great deal (10.) | 8 | 11 |
| \% Positive (7-10) | 45 | 39 |
| \% Negative (0-3) | 18 | 21 |
| NET score: \% Positive minus \% Negative | 28 | 18 |
| Median | 6 | 5 |
| Base for stats | 169 | 239 |
| Mean Score | 5.81 | 5.59 |
| Standard Deviation | 2.62 | 2.9 |
| Error Variance | 0.04 | 0.04 |

Q11a. For each of the following, on a scale of 0 to $\mathbf{1 0}, \mathbf{0}$ being not at all and 10 being a great deal, how much do each of the following apply to Ron DeSantis - Have a background in business. Text and In-app only

0 - Not at all (0.)
1 (1.)
2 (2.)
3 (3.)
$4(4$.
5 (5.)
5 (5.)
6 (6.)
7 (7.)
8 (8.)
9 (9.)

| Race (Q19) |  |  |  |
| :---: | :---: | :---: | :---: |
| White | Hispanic | Black | Other |
| 8 | 0 | 27 | 0 |
| 3 | 0 | 0 | 0 |
| 4 | 0 | 0 | 0 |
| 5 | 7 | 0 | 0 |
| 5 | 0 | 0 | 0 |
| 21 | 26 | 0 | 29 |
| 12 | 23 | 15 | 15 |
| 15 | 6 | 15 | 8 |
| 12 | 28 | 29 | 18 |
| 4 | 9 | 14 | 20 |
| 10 | 0 | 0 | 10 |
|  |  |  |  |
| 41 | 43 | 58 | 56 |
| 20 | 7 | 27 | 0 |
| 21 | 36 | 31 | 56 |
| 6 | 10 | 7 | 7 |
| 382 | 6.4 | 10 | 7 |
| 5.64 | 1.75 | 5.53 | 7.16 |
| 2.8 | 0.27 | 3.68 | 1.92 |
| 0.02 |  | 1.96 | 0.34 |

\% Positive (7-10)
\% Negative (0-3)
NET score: \% Positive minus \% Negative
Median

Standard Deviation
Error Variance

Q11a. For each of the following, on a scale of 0 to 10,0 being not at all and 10 being a great deal, how much do each of the following apply to Ron DeSantis - Have a background in business.
Text and In-app only

|  | Definitely | Probably |
| :--- | :---: | :---: |
| $\mathbf{0}$ - Not at all (0.) | 8 | 11 |
| $\mathbf{1}(\mathbf{1 .}$ ) | 2 | 6 |
| $\mathbf{2}$ (2.) | 4 | 0 |
| $\mathbf{3}$ (3.) | 4 | 8 |
| $\mathbf{4}$ (4.) | 4 | 12 |
| $\mathbf{5}$ (5.) | 23 | 4 |
| $\mathbf{6}$ (6.) | 11 | 28 |
| $\mathbf{7}$ (7.) | 14 | 13 |
| $\mathbf{8}$ (8.) | 13 | 9 |
| $\mathbf{9}$ (9.) | 5 | 2 |
| 10-A great deal (10.) | 10 | 6 |
|  |  |  |
| \% Positive (7-10) | 43 | 30 |
| \% Negative (0-3) | 19 | 25 |
| NET score: \% Positive minus \% Negative | 24 | 5 |
| Median | 6 | 6 |
| Base for stats | 371 | 37 |
| Mean Score | 5.74 | 5.11 |
| Standard Deviation | 2.79 | 2.78 |
| Error Variance | 0.02 | 0.24 |

Q11a. For each of the following, on a scale of 0 to 10,0 being not at all and 10 being a great deal, how much do each of the following apply to Ron DeSantis - Have a background in business.
Text and In-app only

|  | Conservative | Moderate | Liberal |
| :---: | :---: | :---: | :---: |
| $0-\mathrm{Not}$ at all (0.) | 8 | 10 | 15 |
| 1 (1.) | 3 | 3 | 0 |
| 2 (2.) | 4 | 3 | 5 |
| 3 (3.) | 4 | 7 | 6 |
| 4 (4.) | 5 | 6 | 7 |
| 5 (5.) | 20 | 24 | 22 |
| 6 (6.) | 13 | 13 | 5 |
| 7 (7.) | 13 | 14 | 28 |
| 8 (8.) | 15 | 11 | 0 |
| 9 (9.) | 5 | 2 | 6 |
| 10 - A great deal (10.) | 11 | 7 | 5 |
| \% Positive (7-10) | 44 | 34 | 39 |
| \% Negative (0-3) | 18 | 23 | 27 |
| NET score: \% Positive minus \% Negative | 26 | 10 | 13 |
| Median | 6 | 5 | 5 |
| Base for stats | 301 | 87 | 20 |
| Mean Score | 5.86 | 5.23 | 4.99 |
| Standard Deviation | 2.79 | 2.7 | 2.9 |


| Q11a. For each of the following, on a scale of 0 to 10, 0 being not at all and 10 being a great deal, how much do each of the following apply to Ron DeSantis - Have a background in business.Text and In-app only |  |  |
| :---: | :---: | :---: |
| Past caucus attendance (last_primaries) |  |  |
|  | Attended in past | First caucus |
| 0 - Not at all (0.) | 7 | 13 |
| 1 (1.) | 2 | 4 |
| 2 (2.) | 5 | 1 |
| 3 (3.) | 6 | 2 |
| 4 (4.) | 5 | 5 |
| 5 (5.) | 21 | 20 |
| 6 (6.) | 11 | 16 |
| 7 (7.) | 15 | 10 |
| 8 (8.) | 12 | 15 |
| 9 (9.) | 5 | 3 |
| 10 - A great deal (10.) | 10 | 9 |
| \% Positive (7-10) | 43 | 38 |
| \% Negative (0-3) | 20 | 20 |
| NET score: \% Positive minus \% Negative | 23 | 18 |
| Median | 6 | 6 |
| Base for stats | 313 | 95 |
| Mean Score | 5.75 | 5.47 |
| Standard Deviation | 2.74 | 2.94 |
| Error Variance | 0.02 | 0.11 |

Q11a. For each of the following, on a scale of 0 to 10,0 being not at all and 10 being a great deal, how much do each of the following apply to Ron DeSantis - Have a background in business.
Text and In-app only

|  | First preference (Q5) Donald Trump | Ron DeSantis | Chris Sununu |
| :---: | :---: | :---: | :---: |
| 0 - Not at all (0.) | 7 | 6 | 9 |
| 1 (1.) | 3 | 0 | 9 |
| 2 (2.) | 3 | 3 | 11 |
| 3 (3.) | 4 | 5 | 3 |
| 4 (4.) | 4 | 5 | 4 |
| 5 (5.) | 19 | 23 | 37 |
| 6 (6.) | 14 | 9 | 2 |
| 7 (7.) | 12 | 21 | 10 |
| 8 (8.) | 17 | 12 | 9 |
| 9 (9.) | 6 | 2 | 2 |
| 10 - A great deal (10.) | 11 | 14 | 5 |
| \% Positive (7-10) | 46 | 49 | 25 |


| \% Negative (0-3) | 17 | 14 | 32 |
| :---: | :---: | :---: | :---: |
| NET score: \% Positive minus \% Negative | 30 | 35 | -7 |
| Median | 6 | 6 | 5 |
| Base for stats | 218 | 70 | 44 |
| Mean Score | 6.02 | 6.12 | 4.56 |
| Standard Deviation | 2.75 | 2.59 | 2.73 |
| Error Variance | 0.04 | 0.1 | 0.18 |
| Q11a. For each of the following, on a scale of 0 to 10,0 being not at all and 10 being a great deal, how much do each of the following apply to Ron DeSantis - Have a background in business. Text and In-app only |  |  |  |
|  |  |  |  |
| Head to head choice (Q7) |  |  |  |
|  | Donald Trump | Ron DeSantis | Undecided |
| 0 - Not at all (0.) | 8 | 6 | 17 |
| 1 (1.) | 3 | 2 | 4 |
| 2 (2.) | 3 | 5 | 4 |
| 3 (3.) | 4 | 6 | 5 |
| 4 (4.) | 4 | 4 | 9 |
| 5 (5.) | 20 | 23 | 19 |
| 6 (6.) | 14 | 11 | 9 |
| 7 (7.) | 12 | 19 | 13 |
| 8 (8.) | 14 | 14 | 7 |
| 9 (9.) | 7 | 2 | 2 |
| 10 - A great deal (10.) | 11 | 9 | 10 |
| \% Positive (7-10) | 43 | 43 | 33 |
| \% Negative (0-3) | 18 | 19 | 30 |
| NET score: \% Positive minus \% Negative | 25 | 24 | 3 |
| Median | 6 | 6 | 5 |
| Base for stats | 225 | 131 | 53 |
| Mean Score | 5.86 | 5.72 | 4.85 |
| Standard Deviation | 2.81 | 2.57 | 3.11 |
| Error Variance | 0.04 | 0.05 | 0.2 |

Q11a. For each of the following, on a scale of 0 to 10, 0 being not at all and 10 being a great deal, how much do each of the following apply to Ron DeSantis - Are strong.

| Text and In-app only | Gender (Q15) |  |
| :--- | :---: | :---: |
|  | Male | Female |
| $\mathbf{0}$ - Not at all (0.) | 7 | 2 |
| $\mathbf{1}(1)$. | 1 | 3 |
| $\mathbf{2}(\mathbf{2})$. | 0 | 1 |
| $\mathbf{3}(3)$. | 2 | 3 |
| $\mathbf{4}(4)$. | 2 | 2 |
| $\mathbf{5}(5)$. | 5 | 6 |
| $\mathbf{6}$ (6.) | 5 | 5 |


| 7 (7.) | 9 | 4 |
| :--- | :---: | :---: |
| $\mathbf{8}$ (8.) | 17 | 17 |
| $\mathbf{9}$ (9.) | 13 | 9 |
| $\mathbf{1 0}$ - A great deal (10.) | 39 | 47 |
| \% Positive (7-10) |  |  |
| \% Negative (0-3) | 78 | 77 |
| NET score: \% Positive minus \% Negative | 10 | 9 |
| Median | 68 | 68 |
| Base for stats | 9 | 9 |
| Mean Score | 215 | 194 |
| Standard Deviation | 7.74 | 8.01 |
| Error Variance | 2.88 | 2.68 |

Q11a. For each of the following, on a scale of 0 to 10,0 being not at all and 10 being a great deal, how much do each of the following apply to Ron DeSantis - Are strong.
Text and In-app only

|  | Age (Q16) |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
|  | 18-35 | 36-50 | 51-64 | $65+$ |
| 0-Not at all (0.) | 8 | 9 | 4 | 2 |
| 1 (1.) | 0 | 1 | 3 | 0 |
| 2 (2.) | 0 | 0 | 2 | 0 |
| 3 (3.) | 4 | 4 | 1 | 3 |
| 4 (4.) | 4 | 4 | 1 | 3 |
| 5 (5.) | 4 | 5 | 8 | 2 |
| 6 (6.) | 19 | 6 | 3 | 3 |
| 7 (7.) | 9 | 9 | 6 | 6 |
| 8 (8.) | 18 | 14 | 19 | 18 |
| 9 (9.) | 18 | 15 | 8 | 10 |
| 10 - A great deal (10.) | 17 | 34 | 45 | 53 |
| \% Positive (7-10) | 62 | 72 | 77 | 87 |
| \% Negative (0-3) | 12 | 13 | 11 | 5 |
| NET score: \% Positive minus \% Negative | 50 | 58 | 67 | 83 |
| Median | 8 | 8 | 9 | 10 |
| Base for stats | 30 | 99 | 164 | 115 |
| Mean Score | 6.96 | 7.37 | 7.83 | 8.58 |
| Standard Deviation | 2.8 | 3.1 | 2.87 | 2.17 |
| Error Variance | 0.34 | 0.1 | 0.05 | 0.04 |

Q11a. For each of the following, on a scale of 0 to 10,0 being not at all and 10 being a great deal, how much do each of the following apply to Ron DeSantis - Are strong
Text and In-app only

```
Born again Christian (Q17)
    Yes No

0 - Not at all (0.)
4
\begin{tabular}{lcc}
\(\mathbf{1}(1)\). & 1 & 2 \\
\(\mathbf{2}\) (2.) & 0 & 1 \\
\(\mathbf{3}\) (3.) & 1 & 2 \\
\(\mathbf{4}(4)\). & 0 & 3 \\
\(\mathbf{5}(5)\). & 4 & 6 \\
\(\mathbf{6}\) (6.) & 1 & 6 \\
\(\mathbf{7}(\mathbf{7 . )}\) & 8 & 6 \\
\(\mathbf{8}\) (8.) & 11 & 20 \\
\(\mathbf{9}\) (9.) & 19 & 9 \\
10-A great deal (10.) & 49 & 40 \\
& & \\
\% Positive (7-10) & 87 & 75 \\
\% Negative (0-3) & 7 & 10 \\
NET score: \% Positive minus \% Negative & 80 & 65 \\
Median & 9 & 8 \\
Base for stats & 103 & 285 \\
Mean Score & 8.41 & 7.7 \\
Standard Deviation & 2.52 & 2.85 \\
Error Variance & 0.06 & 0.03 \\
\hline
\end{tabular}

Q11a. For each of the following, on a scale of 0 to 10,0 being not at all and 10 being a great deal, how much do each of the following apply to Ron DeSantis - Are strong.
Text and In-app only

0 - Not at all (0.)
College degree Non-college degree

1 (1.)
2 (2.)
3 (3.)
4 (4.)
5 (5.)
6 (6.)
6 (6.)
7 (7.)
8 (8.)
9 (9.)
10 - A great deal (10.)
\(\%\) Positive (7-10)
\% Negative (0-3)
NET score: \% Positive minus \% Negative
Median
Base for stats
Mean Score
\(-3\)

Standard Deviation
Error Variance
\begin{tabular}{|c|c|c|c|c|}
\hline \multicolumn{5}{|l|}{Q11a. For each of the following, on a scale of 0 to 10,0 being not at all and 10 being a great deal, how much do each of the following apply to Ron DeSantis - Are strong. Text and In-app only} \\
\hline \multicolumn{5}{|c|}{Race (Q19)} \\
\hline & White & Hispanic & Black & Other \\
\hline \(0-\mathrm{Not}\) at all (0.) & 5 & 0 & 0 & 0 \\
\hline 1 (1.) & 2 & 0 & 0 & 0 \\
\hline 2 (2.) & 1 & 0 & 0 & 0 \\
\hline 3 (3.) & 2 & 0 & 0 & 7 \\
\hline 4 (4.) & 2 & 6 & 0 & 0 \\
\hline 5 (5.) & 5 & 12 & 0 & 8 \\
\hline 6 (6.) & 4 & 0 & 30 & 0 \\
\hline 7 (7.) & 7 & 0 & 14 & 0 \\
\hline 8 (8.) & 17 & 31 & 13 & 18 \\
\hline 9 (9.) & 11 & 16 & 0 & 18 \\
\hline 10 - A great deal (10.) & 43 & 35 & 43 & 49 \\
\hline \% Positive (7-10) & 78 & 82 & 70 & 85 \\
\hline \% Negative (0-3) & 10 & 0 & 0 & 7 \\
\hline NET score: \% Positive minus \% Negative & 67 & 82 & 70 & 79 \\
\hline Median & 9 & 9 & 8 & 9 \\
\hline Base for stats & 382 & 10 & 10 & 7 \\
\hline Mean Score & 7.84 & 8.25 & 8.14 & 8.59 \\
\hline Standard Deviation & 2.84 & 2 & 1.84 & 2.21 \\
\hline Error Variance & 0.02 & 0.35 & 0.49 & 0.45 \\
\hline
\end{tabular}

Q11a. For each of the following, on a scale of \(\mathbf{0}\) to \(\mathbf{1 0 , 0} \mathbf{0}\) being not at all and 10 being a great deal, how much do each of the following apply to Ron DeSantis - Are strong.
Text and In-app only
\begin{tabular}{|c|c|c|}
\hline & Definitely & Probably \\
\hline 0 - Not at all (0.) & 5 & 3 \\
\hline 1 (1.) & 1 & 4 \\
\hline 2 (2.) & 1 & 0 \\
\hline 3 (3.) & 3 & 0 \\
\hline 4 (4.) & 2 & 5 \\
\hline 5 (5.) & 5 & 11 \\
\hline 6 (6.) & 4 & 10 \\
\hline 7 (7.) & 7 & 6 \\
\hline 8 (8.) & 17 & 26 \\
\hline 9 (9.) & 10 & 16 \\
\hline 10 - A great deal (10.) & 45 & 19 \\
\hline \% Positive (7-10) & 79 & 67 \\
\hline \% Negative (0-3) & 10 & 7 \\
\hline NET score: \% Positive minus \% Negative & 69 & 60 \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|c|}
\hline Median & 9 & 8 & \\
\hline Base for stats & 371 & 37 & \\
\hline Mean Score & 7.93 & 7.24 & \\
\hline Standard Deviation & 2.8 & 2.57 & \\
\hline Error Variance & 0.02 & 0.2 & \\
\hline \multicolumn{4}{|l|}{\multirow[t]{2}{*}{Q11a. For each of the following, on a scale of 0 to 10,0 being not at all and 10 being a great deal, how much do each of the following apply to Ron DeSantis - Are strong. Text and In-app only}} \\
\hline & & & \\
\hline \multicolumn{4}{|c|}{Political views (Q4)} \\
\hline & Conservative & Moderate & Liberal \\
\hline 0 - Not at all (0.) & 3 & 10 & 15 \\
\hline 1 (1.) & 1 & 4 & 0 \\
\hline 2 (2.) & 1 & 0 & 0 \\
\hline 3 (3.) & 2 & 3 & 0 \\
\hline 4 (4.) & 2 & 5 & 0 \\
\hline 5 (5.) & 5 & 6 & 4 \\
\hline 6 (6.) & 4 & 10 & 0 \\
\hline 7 (7.) & 6 & 5 & 19 \\
\hline 8 (8.) & 16 & 15 & 42 \\
\hline 9 (9.) & 11 & 12 & 10 \\
\hline 10 - A great deal (10.) & 49 & 29 & 10 \\
\hline \% Positive (7-10) & 82 & 62 & 81 \\
\hline \% Negative (0-3) & 7 & 17 & 15 \\
\hline NET score: \% Positive minus \% Negative & 75 & 45 & 66 \\
\hline Median & 9 & 8 & 8 \\
\hline Base for stats & 301 & 87 & 20 \\
\hline Mean Score & 8.24 & 6.83 & 6.81 \\
\hline Standard Deviation & 2.51 & 3.3 & 3.1 \\
\hline Error Variance & 0.02 & 0.14 & 0.5 \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|}
\hline \multicolumn{3}{|l|}{\multirow[t]{2}{*}{Q11a. For each of the following, on a scale of 0 to 10, 0 being not at all and 10 being a great deal, how much do each of the following apply to Ron DeSantis - Are strong.
Text and In-app only}} \\
\hline & & \\
\hline \multicolumn{3}{|c|}{Past caucus attendance (last_primaries)} \\
\hline & Attended in past & First caucus \\
\hline 0-Not at all (0.) & 5 & 6 \\
\hline 1 (1.) & 2 & 1 \\
\hline 2 (2.) & 1 & 0 \\
\hline 3 (3.) & 2 & 2 \\
\hline 4 (4.) & 3 & 0 \\
\hline 5 (5.) & 5 & 6 \\
\hline 6 (6.) & 5 & 3 \\
\hline 7 (7.) & 6 & 9 \\
\hline 8 (8.) & 19 & 13 \\
\hline
\end{tabular}
\begin{tabular}{lcc}
9 (9.) & 11 & 11 \\
10-A great deal (10.) & 41 & 49 \\
\% Positive (7-10) & 77 & 81 \\
\% Negative (0-3) & 10 & 9 \\
NET score: \% Positive minus \% Negative & 67 & 72 \\
Median & 9 & 9 \\
Base for stats & 313 & 95 \\
Mean Score & 7.8 & 8.09 \\
Standard Deviation & 2.79 & 2.79 \\
Error Variance & 0.03 & 0.1 \\
\hline
\end{tabular}

Q11a. For each of the following, on a scale of 0 to \(\mathbf{1 0}, \mathbf{0}\) being not at all and 10 being a great deal, how much do each of the following apply to Ron DeSantis - Are strong
Text and In-app only
\begin{tabular}{|c|c|c|c|}
\hline & Donald Trump & Ron DeSantis & nu \\
\hline 0 - Not at all (0.) & 3 & 1 & 14 \\
\hline 1 (1.) & 1 & 0 & 3 \\
\hline 2 (2.) & 1 & 0 & 2 \\
\hline 3 (3.) & 2 & 0 & 7 \\
\hline 4 (4.) & 3 & 0 & 2 \\
\hline 5 (5.) & 5 & 1 & 11 \\
\hline 6 (6.) & 7 & 1 & 8 \\
\hline 7 (7.) & 6 & 5 & 2 \\
\hline 8 (8.) & 18 & 14 & 13 \\
\hline 9 (9.) & 11 & 14 & 8 \\
\hline 10 - A great deal (10.) & 44 & 64 & 29 \\
\hline \% Positive (7-10) & 79 & 97 & 53 \\
\hline \% Negative (0-3) & 7 & 1 & 26 \\
\hline NET score: \% Positive minus \% Negative & 72 & 96 & 27 \\
\hline Median & 9 & 10 & 8 \\
\hline Base for stats & 218 & 70 & 44 \\
\hline Mean Score & 8.07 & 9.22 & 6.26 \\
\hline Standard Deviation & 2.5 & 1.46 & 3.64 \\
\hline Error Variance & 0.03 & 0.03 & 0.31 \\
\hline
\end{tabular}

Q11a. For each of the following, on a scale of 0 to 10,0 being not at all and 10 being a great deal, how much do each of the following apply to Ron DeSantis - Are strong.
Text and In-app only
\begin{tabular}{lccc} 
& Head to head choice (Q7) & & Undecided \\
& Donald Trump & Ron DeSantis & Und \\
\(\mathbf{0}\) - Not at all (0.) & 3 & 1 & 23 \\
\(\mathbf{1}(\mathbf{1 . )}\) & 1 & 1 & 7 \\
\(\mathbf{2}\) (2.) & 1 & 0 & 0
\end{tabular}
\begin{tabular}{|c|c|c|c|}
\hline 3 (3.) & 3 & 2 & 1 \\
\hline 4 (4.) & 2 & 1 & 5 \\
\hline 5 (5.) & 5 & 4 & 11 \\
\hline 6 (6.) & 7 & 4 & 0 \\
\hline 7 (7.) & 7 & 8 & 3 \\
\hline 8 (8.) & 19 & 17 & 11 \\
\hline 9 (9.) & 11 & 11 & 11 \\
\hline 10 - A great deal (10.) & 41 & 51 & 27 \\
\hline \% Positive (7-10) & 78 & 87 & 53 \\
\hline \% Negative (0-3) & 8 & 4 & 31 \\
\hline NET score: \% Positive minus \% Negative & 70 & 83 & 22 \\
\hline Median & 9 & 10 & 7 \\
\hline Base for stats & 225 & 131 & 53 \\
\hline Mean Score & 7.97 & 8.56 & 5.73 \\
\hline Standard Deviation & 2.53 & 2.1 & 4.04 \\
\hline Error Variance & 0.03 & 0.04 & 0.34 \\
\hline
\end{tabular}

Q11a. For each of the following, on a scale of 0 to 10,0 being not at all and 10 being a great deal, how much do each of the following apply to Ron DeSantis - Are a true conservative.
Text and In-app only
\begin{tabular}{lcc} 
& Male & Female \\
\(\mathbf{0}\) - Not at all (0.) & 8 & 2 \\
\(\mathbf{1}\) (1.) & 0 & 2 \\
\(\mathbf{2}\) (2.) & 2 & 1 \\
3 (3.) & 2 & 4 \\
\(\mathbf{4}\) (4.) & 7 & 3 \\
\(\mathbf{5}\) (5.) & 9 & 14 \\
\(\mathbf{6}\) (6.) & 5 & 8 \\
\(\mathbf{7}\) (7.) & 15 & 13 \\
\(\mathbf{8}\) (8.) & 15 & 11 \\
9(9.) & 11 & 12 \\
10- A great deal (10.) & 27 & 29 \\
& & \\
\% Positive (7-10) & 67 & 66 \\
\% Negative (0-3) & 12 & 10 \\
NET score: \% Positive minus \% Negative & 56 & 55 \\
Median & 8 & 8 \\
Base for stats & 215 & 194 \\
Mean Score & 7.02 & 7.26 \\
Standard Deviation & 2.94 & 2.67 \\
Error Variance & 0.04 & 0.04
\end{tabular}

Q11a. For each of the following, on a scale of 0 to 10,0 being not at all and 10 being a great deal, how much do each of the following apply to Ron DeSantis - Are a true conservative
\begin{tabular}{|c|c|c|c|c|}
\hline \multicolumn{5}{|l|}{Text and In-app only} \\
\hline & \multicolumn{4}{|l|}{Age (Q16)} \\
\hline & 18-35 & 36-50 & 51-64 & 65+ \\
\hline 0 - Not at all (0.) & 17 & 5 & 4 & 4 \\
\hline 1 (1.) & 0 & 1 & 2 & 1 \\
\hline 2 (2.) & 0 & 3 & 1 & 2 \\
\hline 3 (3.) & 0 & 6 & 2 & 3 \\
\hline 4 (4.) & 19 & 2 & 3 & 6 \\
\hline 5 (5.) & 3 & 18 & 12 & 8 \\
\hline 6 (6.) & 12 & 10 & 6 & 3 \\
\hline 7 (7.) & 14 & 13 & 16 & 11 \\
\hline 8 (8.) & 19 & 11 & 14 & 13 \\
\hline 9 (9.) & 4 & 15 & 8 & 16 \\
\hline 10 - A great deal (10.) & 12 & 18 & 32 & 35 \\
\hline \% Positive (7-10) & 50 & 56 & 70 & 74 \\
\hline \% Negative (0-3) & 17 & 14 & 9 & 9 \\
\hline NET score: \% Positive minus \% Negative & 33 & 42 & 61 & 65 \\
\hline Median & 6 & 7 & 8 & 9 \\
\hline Base for stats & 30 & 99 & 164 & 115 \\
\hline Mean Score & 5.74 & 6.67 & 7.35 & 7.6 \\
\hline Standard Deviation & 3.2 & 2.74 & 2.73 & 2.75 \\
\hline Error Variance & 0.45 & 0.08 & 0.05 & 0.07 \\
\hline
\end{tabular}

Q11a. For each of the following, on a scale of 0 to 10,0 being not at all and 10 being a great deal, how much do each of the following apply to Ron DeSantis - Are a true conservative.
\begin{tabular}{|c|c|c|}
\hline & Born again Christian (Q17) & \\
\hline & Yes & No \\
\hline 0 - Not at all (0.) & 5 & 5 \\
\hline 1 (1.) & 1 & 1 \\
\hline 2 (2.) & 1 & 2 \\
\hline 3 (3.) & 0 & 4 \\
\hline 4 (4.) & 4 & 5 \\
\hline 5 (5.) & 7 & 12 \\
\hline 6 (6.) & 7 & 6 \\
\hline 7 (7.) & 14 & 15 \\
\hline 8 (8.) & 16 & 13 \\
\hline 9 (9.) & 13 & 11 \\
\hline 10 - A great deal (10.) & 32 & 26 \\
\hline \% Positive (7-10) & 75 & 65 \\
\hline \% Negative (0-3) & 7 & 12 \\
\hline NET score: \% Positive minus \% Negative & 68 & 53 \\
\hline Median & 8 & 8 \\
\hline Base for stats & 103 & 285 \\
\hline
\end{tabular}


Q11a. For each of the following, on a scale of 0 to 10,0 being not at all and 10 being a great deal, how much do each of the following apply to Ron DeSantis - Are a true conservative.
Text and In-app only
\begin{tabular}{|c|c|c|c|c|}
\hline & \multicolumn{4}{|l|}{Race (Q19)} \\
\hline & White & Hispanic & Black & Other \\
\hline 0 - Not at all (0.) & 6 & 0 & 0 & 0 \\
\hline 1 (1.) & 1 & 0 & 0 & 0 \\
\hline 2 (2.) & 2 & 0 & 0 & 0 \\
\hline 3 (3.) & 3 & 0 & 0 & 0 \\
\hline 4 (4.) & 5 & 15 & 0 & 0 \\
\hline 5 (5.) & 11 & 16 & 11 & 9 \\
\hline 6 (6.) & 6 & 12 & 15 & 31 \\
\hline 7 (7.) & 14 & 10 & 29 & 10 \\
\hline 8 (8.) & 14 & 9 & 13 & 0 \\
\hline 9 (9.) & 11 & 25 & 0 & 31 \\
\hline 10-A great deal (10.) & 28 & 13 & 33 & 20 \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|c|c|}
\hline \% Positive (7-10) & 67 & 57 & 75 & 60 \\
\hline \% Negative (0-3) & 12 & 0 & 0 & 0 \\
\hline NET score: \% Positive minus \% Negative & 55 & 57 & 75 & 60 \\
\hline Median & 8 & 7 & 7 & 9 \\
\hline Base for stats & 382 & 10 & 10 & 7 \\
\hline Mean Score & 7.11 & 7.1 & 7.74 & 7.73 \\
\hline Standard Deviation & 2.86 & 2.21 & 1.85 & 1.91 \\
\hline Error Variance & 0.02 & 0.43 & 0.5 & 0.34 \\
\hline \multicolumn{5}{|l|}{Q11a. For each of the following, on a scale of 0 to 10, 0 being not at all and 10 being a great deal, how much do each of the following apply to Ron DeSantis - Are a true conservative.} \\
\hline Text and In-app only & & & & \\
\hline \multicolumn{5}{|c|}{Propensity to participate (Q2)} \\
\hline & Definitely & Probably & & \\
\hline \(0-\) Not at all (0.) & 5 & 7 & & \\
\hline 1 (1.) & 1 & 0 & & \\
\hline 2 (2.) & 1 & 3 & & \\
\hline 3 (3.) & 3 & 0 & & \\
\hline 4 (4.) & 5 & 5 & & \\
\hline 5 (5.) & 11 & 11 & & \\
\hline 6 (6.) & 6 & 6 & & \\
\hline 7 (7.) & 14 & 16 & & \\
\hline 8 (8.) & 13 & 14 & & \\
\hline 9 (9.) & 10 & 25 & & \\
\hline 10 - A great deal (10.) & 29 & 15 & & \\
\hline \% Positive (7-10) & 66 & 70 & & \\
\hline \% Negative (0-3) & 11 & 9 & & \\
\hline NET score: \% Positive minus \% Negative & 55 & 60 & & \\
\hline Median & 8 & 8 & & \\
\hline Base for stats & 371 & 37 & & \\
\hline Mean Score & 7.14 & 7.07 & & \\
\hline Standard Deviation & 2.82 & 2.74 & & \\
\hline Error Variance & 0.02 & 0.23 & & \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|c|}
\hline \multicolumn{4}{|l|}{Q11a. For each of the} \\
\hline \multicolumn{4}{|c|}{Political views (Q4)} \\
\hline & Conservative & Moderate & Liberal \\
\hline 0 - Not at all (0.) & 3 & 13 & 0 \\
\hline 1 (1.) & 1 & 2 & 0 \\
\hline 2 (2.) & 2 & 1 & 4 \\
\hline 3 (3.) & 2 & 2 & 12 \\
\hline 4 (4.) & 5 & 3 & 15 \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|c|}
\hline 5 (5.) & 9 & 16 & 24 \\
\hline 6 (6.) & 5 & 10 & 9 \\
\hline 7 (7.) & 12 & 22 & 5 \\
\hline 8 (8.) & 15 & 5 & 19 \\
\hline 9 (9.) & 11 & 13 & 12 \\
\hline 10 - A great deal (10.) & 34 & 13 & 0 \\
\hline \% Positive (7-10) & 72 & 54 & 36 \\
\hline \% Negative (0-3) & 8 & 18 & 16 \\
\hline NET score: \% Positive minus \% Negative & 64 & 35 & 21 \\
\hline Median & 8 & 7 & 5 \\
\hline Base for stats & 301 & 87 & 20 \\
\hline Mean Score & 7.55 & 6.02 & 5.76 \\
\hline Standard Deviation & 2.65 & 3.1 & 2.14 \\
\hline Error Variance & 0.02 & 0.12 & 0.24 \\
\hline
\end{tabular}

Q11a. For each of the following, on a scale of 0 to 10,0 being not at all and 10 being a great deal, how much do each of the following apply to Ron DeSantis - Are a true conservative. Text and In-app only

Past caucus attendance (last_primaries)
Attended in past
First caucus
\begin{tabular}{lcc}
0 - Not at all (0.) & 3 & 11 \\
\(\mathbf{1}(1)\). & 2 & 0 \\
\(\mathbf{2}(\mathbf{2 .}\) ) & 2 & 0 \\
\(\mathbf{3}\) (3.) & 3 & 2 \\
\(\mathbf{4}\) (4.) & 6 & 1 \\
\(\mathbf{5}(\mathbf{5})\). & 12 & 9 \\
\(\mathbf{6}\) (6.) & 6 & 6 \\
\(\mathbf{7}\) (7.) & 16 & 8 \\
\(\mathbf{8}\) (8.) & 13 & 13 \\
\(\mathbf{9}\) (9.) & 10 & 16 \\
10 - A great deal (10.) & 26 & 33 \\
& & \\
\% Positive (7-10) & 65 & 70 \\
\% Negative (0-3) & 10 & 14 \\
NET score: \% Positive minus \% Negative & 55 & 57 \\
Median & 7 & 8 \\
Base for stats & 313 & 95 \\
Mean Score & 7.08 & 7.3 \\
Standard Deviation & 2.69 & 3.18 \\
Error Variance & 0.02 & 0.12
\end{tabular}

Q11a. For each of the following, on a scale of 0 to 10,0 being not at all and 10 being a great deal, how much do each of the following apply to Ron DeSantis - Are a true conservative.
Text and In-app only
\begin{tabular}{|c|c|c|c|}
\hline & Donald Trump & Ron DeSantis & Chris Sununu \\
\hline 0 - Not at all (0.) & 2 & 0 & 18 \\
\hline 1 (1.) & 2 & 0 & 0 \\
\hline 2 (2.) & 1 & 0 & 4 \\
\hline 3 (3.) & 1 & 3 & 8 \\
\hline 4 (4.) & 5 & 4 & 4 \\
\hline 5 (5.) & 9 & 12 & 11 \\
\hline 6 (6.) & 5 & 6 & 7 \\
\hline 7 (7.) & 13 & 13 & 20 \\
\hline 8 (8.) & 15 & 14 & 10 \\
\hline 9 (9.) & 13 & 12 & 6 \\
\hline 10 - A great deal (10.) & 33 & 36 & 11 \\
\hline \% Positive (7-10) & 74 & 75 & 49 \\
\hline \% Negative (0-3) & 7 & 3 & 30 \\
\hline NET score: \% Positive minus \% Negative & 67 & 72 & 19 \\
\hline Median & 8 & 8 & 6 \\
\hline Base for stats & 218 & 70 & 44 \\
\hline Mean Score & 7.63 & 7.91 & 5.39 \\
\hline Standard Deviation & 2.52 & 2.11 & 3.33 \\
\hline Error Variance & 0.03 & 0.07 & 0.26 \\
\hline
\end{tabular}

Q11a. For each of the following, on a scale of 0 to 10, 0 being not at all and 10 being a great deal, how much do each of the following apply to Ron DeSantis - Are a true conservative.
Text and In-app only
Text and In-app only
\begin{tabular}{|c|c|c|c|}
\hline & Donald Trump & Ron DeSantis & Undecided \\
\hline \(0-\mathrm{Not}\) at all (0.) & 4 & 2 & 20 \\
\hline 1 (1.) & 1 & 1 & 0 \\
\hline 2 (2.) & 2 & 1 & 3 \\
\hline 3 (3.) & 1 & 5 & 4 \\
\hline 4 (4.) & 6 & 4 & 3 \\
\hline 5 (5.) & 11 & 10 & 15 \\
\hline 6 (6.) & 5 & 8 & 6 \\
\hline 7 (7.) & 14 & 15 & 8 \\
\hline 8 (8.) & 14 & 13 & 9 \\
\hline 9 (9.) & 12 & 13 & 8 \\
\hline 10 - A great deal (10.) & 29 & 28 & 25 \\
\hline \% Positive (7-10) & 69 & 69 & 49 \\
\hline \% Negative (0-3) & 8 & 9 & 27 \\
\hline NET score: \% Positive minus \% Negative & 61 & 61 & 22 \\
\hline Median & 8 & 8 & 6 \\
\hline Base for stats & 225 & 131 & 53 \\
\hline Mean Score & 7.29 & 7.39 & 5.85 \\
\hline Standard Deviation & 2.69 & 2.48 & 3.7 \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|}
\hline \multicolumn{3}{|l|}{\multirow[t]{2}{*}{Q11a. For each of the following, on a scale of 0 to \(\mathbf{1 0 , 0} \mathbf{0}\) being not at all and 10 being a great deal, how much do each of the following apply to Ron DeSantis - Is competent. Text and In-app only}} \\
\hline & & \\
\hline \multirow{2}{*}{Text and In-app only} & \multicolumn{2}{|l|}{Gender (Q15)} \\
\hline & Male & Female \\
\hline 0 - Not at all (0.) & 7 & 3 \\
\hline 1 (1.) & 1 & 2 \\
\hline 2 (2.) & 0 & 3 \\
\hline 3 (3.) & 1 & 3 \\
\hline 4 (4.) & 1 & 2 \\
\hline 5 (5.) & 5 & 4 \\
\hline 6 (6.) & 2 & 5 \\
\hline 7 (7.) & 8 & 8 \\
\hline 8 (8.) & 13 & 13 \\
\hline 9 (9.) & 16 & 9 \\
\hline 10 - A great deal (10.) & 47 & 48 \\
\hline \% Positive (7-10) & 84 & 78 \\
\hline \% Negative (0-3) & 9 & 10 \\
\hline NET score: \% Positive minus \% Negative & 75 & 68 \\
\hline Median & 9 & 9 \\
\hline Base for stats & 215 & 194 \\
\hline Mean Score & 8.14 & 8 \\
\hline Standard Deviation & 2.78 & 2.73 \\
\hline Error Variance & 0.04 & 0.04 \\
\hline
\end{tabular}

Q11a. For each of the following, on a scale of 0 to 10,0 being not at all and 10 being a great deal, how much do each of the following apply to Ron DeSantis - Is competent
Text and In-app only
\begin{tabular}{|c|c|c|c|c|}
\hline & Age (Q16 & & & \\
\hline & 18-35 & 36-50 & 51-64 & 65+ \\
\hline 0 - Not at all (0.) & 8 & 9 & 3 & 3 \\
\hline 1 (1.) & 0 & 0 & 2 & 1 \\
\hline 2 (2.) & 0 & 2 & 2 & 1 \\
\hline 3 (3.) & 0 & 6 & 1 & 1 \\
\hline 4 (4.) & 0 & 1 & 3 & 1 \\
\hline 5 (5.) & 0 & 5 & 7 & 2 \\
\hline 6 (6.) & 25 & 2 & 1 & 2 \\
\hline 7 (7.) & 14 & 12 & 5 & 7 \\
\hline 8 (8.) & 3 & 16 & 14 & 11 \\
\hline 9 (9.) & 22 & 14 & 11 & 11 \\
\hline 10-A great deal (10.) & 28 & 34 & 50 & 61 \\
\hline \% Positive (7-10) & 67 & 76 & 81 & 89 \\
\hline
\end{tabular}
\begin{tabular}{lcccc} 
\% Negative (0-3) & 8 & 16 & 8 \\
NET score: \% Positive minus \% Negative & 59 & 72 & 84 \\
Median & 9 & 59 & 10 & 10 \\
Base for stats & 30 & 8 & 164 \\
Mean Score & 7.51 & 99 & 8.14 & 8.73 \\
Standard Deviation & 2.75 & 7.36 & 2.73 & 0.05 \\
Error Variance & 0.33 & 3.11 & 0.1 \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|}
\hline \multicolumn{3}{|l|}{\multirow[t]{2}{*}{Q11a. For each of the following, on a scale of 0 to 10, 0 being not at all and 10 being a great deal, how much do each of the following apply to Ron DeSantis - Is competent.
Text and In-app only}} \\
\hline & & \\
\hline \multirow{2}{*}{Text and In-app only} & \multicolumn{2}{|l|}{Born again Christian (Q17)} \\
\hline & Yes & No \\
\hline 0-Not at all (0.) & 6 & 5 \\
\hline 1 (1.) & 0 & 2 \\
\hline 2 (2.) & 0 & 2 \\
\hline 3 (3.) & 4 & 1 \\
\hline 4 (4.) & 1 & 2 \\
\hline 5 (5.) & 2 & 6 \\
\hline 6 (6.) & 6 & 2 \\
\hline 7 (7.) & 10 & 7 \\
\hline 8 (8.) & 12 & 14 \\
\hline 9 (9.) & 16 & 11 \\
\hline 10-A great deal (10.) & 45 & 48 \\
\hline \% Positive (7-10) & 82 & 80 \\
\hline \% Negative (0-3) & 9 & 10 \\
\hline NET score: \% Positive minus \% Negative & 73 & 70 \\
\hline Median & 9 & 9 \\
\hline Base for stats & 103 & 285 \\
\hline Mean Score & 8.11 & 7.99 \\
\hline Standard Deviation & 2.68 & 2.85 \\
\hline Error Variance & 0.07 & 0.03 \\
\hline
\end{tabular}

Q11a. For each of the following, on a scale of 0 to 10,0 being not at all and 10 being a great deal, how much do each of the following apply to Ron DeSantis - Is competent.
Text and In-app only

0 - Not at all (0.)
\begin{tabular}{cc} 
Education (Q18) & \\
College degree & Non-college degree \\
6 & 4 \\
0 & 2 \\
1 & 2 \\
3 & 1 \\
2 & 1 \\
5 & 5 \\
6 & 2
\end{tabular}
\begin{tabular}{lcc}
7 (7.) & 10 & 6 \\
\(\mathbf{8}\) (8.) & 12 & 13 \\
\(\mathbf{9}\) (9.) & 13 & 12 \\
10 - A great deal (10.) & 41 & 52 \\
& & \\
\% Positive (7-10) & 77 & 84 \\
\% Negative (0-3) & 10 & 9 \\
NET score: \% Positive minus \% Negative & 67 & 75 \\
Median & 9 & 10 \\
Base for stats & 169 & 239 \\
Mean Score & 7.81 & 8.26 \\
Standard Deviation & 2.81 & 2.71 \\
Error Variance & 0.04 & 0.04
\end{tabular}

Q11a. For each of the following, on a scale of 0 to 10,0 being not at all and 10 being a great deal, how much do each of the following apply to Ron DeSantis - Is competent
Text and In-app only
\begin{tabular}{|c|c|c|c|c|}
\hline \multirow[t]{2}{*}{} & \multicolumn{4}{|l|}{Race (Q19)} \\
\hline & White & Hispanic & Black & Other \\
\hline 0-Not at all (0.) & 5 & 0 & 0 & 0 \\
\hline 1 (1.) & 1 & 0 & 0 & 0 \\
\hline 2 (2.) & 2 & 0 & 0 & 0 \\
\hline 3 (3.) & 2 & 0 & 11 & 0 \\
\hline 4 (4.) & 2 & 0 & 0 & 0 \\
\hline 5 (5.) & 5 & 0 & 0 & 0 \\
\hline 6 (6.) & 3 & 18 & 15 & 0 \\
\hline 7 (7.) & 7 & 15 & 29 & 15 \\
\hline 8 (8.) & 13 & 19 & 16 & 8 \\
\hline 9 (9.) & 13 & 9 & 13 & 0 \\
\hline 10 - A great deal (10.) & 48 & 39 & 16 & 77 \\
\hline \% Positive (7-10) & 81 & 82 & 75 & 100 \\
\hline \% Negative (0-3) & 10 & 0 & 11 & 0 \\
\hline NET score: \% Positive minus \% Negative & 71 & 82 & 64 & 100 \\
\hline Median & 9 & 8 & 7 & 10 \\
\hline Base for stats & 382 & 10 & 10 & 7 \\
\hline Mean Score & 8.06 & 8.35 & 7.33 & 9.38 \\
\hline Standard Deviation & 2.81 & 1.63 & 2.09 & 1.23 \\
\hline Error Variance & 0.02 & 0.23 & 0.63 & 0.14 \\
\hline
\end{tabular}

Q11a. For each of the following, on a scale of 0 to 10,0 being not at all and 10 being a great deal, how much do each of the following apply to Ron DeSantis - Is competent
Text and In-app only
```

Propensity to participate (Q2)
Definitely
Probably

```
    5

0 - Not at all (0.)
\begin{tabular}{lcc}
\(\mathbf{1}(1)\). & 1 & 4 \\
\(\mathbf{2}(\mathbf{2})\). & 1 & 2 \\
\(\mathbf{3}\) (3.) & 2 & 2 \\
\(\mathbf{4}(4)\). & 1 & 6 \\
\(\mathbf{5}(5)\). & 4 & 8 \\
\(\mathbf{6}\) (6.) & 3 & 8 \\
\(\mathbf{7}(\mathbf{7 . )}\) & 7 & 13 \\
\(\mathbf{8}\) (8.) & 12 & 19 \\
\(\mathbf{9}\) (9.) & 12 & 13 \\
10-A great deal (10.) & 50 & 25 \\
& & \\
\% Positive (7-10) & 82 & 70 \\
\% Negative (0-3) & 10 & 8 \\
NET score: \% Positive minus \% Negative & 72 & 61 \\
Median & 9 & 8 \\
Base for stats & 371 & 37 \\
Mean Score & 8.15 & 7.34 \\
Standard Deviation & 2.77 & 2.5 \\
Error Variance & 0.02 & 0.19 \\
\hline
\end{tabular}

Q11a. For each of the following, on a scale of 0 to 10,0 being not at all and 10 being a great deal, how much do each of the following apply to Ron DeSantis - Is competent.
Text and In-app only
\begin{tabular}{|c|c|c|c|}
\hline \multirow[t]{2}{*}{} & \multicolumn{3}{|l|}{Political views (Q4)} \\
\hline & Conservative & Moderate & Libera \\
\hline 0 - Not at all (0.) & 3 & 8 & 15 \\
\hline 1 (1.) & 1 & 2 & 0 \\
\hline 2 (2.) & 1 & 1 & 6 \\
\hline 3 (3.) & 1 & 4 & 9 \\
\hline 4 (4.) & 1 & 4 & 0 \\
\hline 5 (5.) & 4 & 6 & 7 \\
\hline 6 (6.) & 2 & 7 & 5 \\
\hline 7 (7.) & 6 & 10 & 23 \\
\hline 8 (8.) & 13 & 11 & 15 \\
\hline 9 (9.) & 14 & 7 & 10 \\
\hline 10 - A great deal (10.) & 53 & 39 & 9 \\
\hline \% Positive (7-10) & 87 & 67 & 57 \\
\hline \% Negative (0-3) & 6 & 15 & 30 \\
\hline NET score: \% Positive minus \% Negative & 80 & 52 & 27 \\
\hline Median & 10 & 8 & 7 \\
\hline Base for stats & 301 & 87 & 20 \\
\hline Mean Score & 8.48 & 7.2 & 5.7 \\
\hline Standard Deviation & 2.43 & 3.21 & 3.3 \\
\hline Error Variance & 0.02 & 0.13 & 0.56 \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|}
\hline \multicolumn{3}{|l|}{\multirow[t]{2}{*}{\begin{tabular}{l}
Q11a. For each of the following, on a scale of 0 to 10,0 being not at all and 10 being a great deal, how Text and In-app only \\
Past caucus attendance (last_primaries)
\end{tabular}}} \\
\hline & & \\
\hline & Attended in past & First caucus \\
\hline 0-Not at all (0.) & 4 & 7 \\
\hline 1 (1.) & 1 & 1 \\
\hline 2 (2.) & 2 & 0 \\
\hline 3 (3.) & 2 & 1 \\
\hline 4 (4.) & 2 & 1 \\
\hline 5 (5.) & 4 & 8 \\
\hline 6 (6.) & 4 & 2 \\
\hline 7 (7.) & 9 & 6 \\
\hline 8 (8.) & 13 & 13 \\
\hline 9 (9.) & 14 & 7 \\
\hline 10 - A great deal (10.) & 46 & 54 \\
\hline \% Positive (7-10) & 81 & 79 \\
\hline \% Negative (0-3) & 10 & 9 \\
\hline NET score: \% Positive minus \% Negative & 72 & 70 \\
\hline Median & 9 & 10 \\
\hline Base for stats & 313 & 95 \\
\hline Mean Score & 8.07 & 8.07 \\
\hline Standard Deviation & 2.71 & 2.92 \\
\hline Error Variance & 0.02 & 0.1 \\
\hline
\end{tabular}

Q11a. For each of the following, on a scale of 0 to 10,0 being not at all and 10 being a great deal, how much do each of the following apply to Ron DeSantis - Is competent
Text and In-app only
\(0-\) Not at all (0.)
1 (1.)
\(2(2\).
3 (3.)
4 (4.)
\(5(5\).
\(6(6\).
7 (7.)
\(8(8\).
\(9(9\).
\(10-\) A great deal (10.)
\begin{tabular}{ccc} 
First preference (Q5) & & \\
Donald Trump & Ron DeSantis & Chris Sununu \\
4 & 0 & 12 \\
1 & 0 & 3 \\
1 & 0 & 7 \\
1 & 0 & 4 \\
2 & 0 & 0 \\
5 & 0 & 12 \\
6 & 0 & 3 \\
9 & 2 & 5 \\
15 & 7 & 6 \\
15 & 9 & 10 \\
42 & 83 & 37 \\
& & \\
81 & 100 & 59 \\
7 & 0 & 27 \\
75 & 100 & 32
\end{tabular}
\begin{tabular}{|c|c|c|c|}
\hline Median & 9 & 10 & 8 \\
\hline Base for stats & 218 & 70 & 44 \\
\hline Mean Score & 8.11 & 9.73 & 6.53 \\
\hline Standard Deviation & 2.49 & 0.65 & 3.76 \\
\hline Error Variance & 0.03 & 0.01 & 0.34 \\
\hline \multicolumn{4}{|l|}{\multirow[t]{2}{*}{Q11a. For each of the following, on a scale of 0 to \(\mathbf{1 0}, \mathbf{0}\) being not at all and 10 being a great deal, how much do each of the following apply to Ron DeSantis - Is competent. Text and In-app only}} \\
\hline & & & \\
\hline \multicolumn{4}{|c|}{Head to head choice (Q7)} \\
\hline & Donald Trump & Ron DeSantis & Undecided \\
\hline 0 - Not at all (0.) & 4 & 0 & 20 \\
\hline 1 (1.) & 0 & 0 & 7 \\
\hline 2 (2.) & 2 & 1 & 2 \\
\hline 3 (3.) & 1 & 3 & 3 \\
\hline 4 (4.) & 1 & 1 & 6 \\
\hline 5 (5.) & 5 & 5 & 3 \\
\hline 6 (6.) & 5 & 2 & 0 \\
\hline 7 (7.) & 11 & 6 & 2 \\
\hline 8 (8.) & 16 & 11 & 4 \\
\hline 9 (9.) & 15 & 11 & 4 \\
\hline 10 - A great deal (10.) & 40 & 60 & 49 \\
\hline \% Positive (7-10) & 82 & 88 & 59 \\
\hline \% Negative (0-3) & 7 & 4 & 32 \\
\hline NET score: \% Positive minus \% Negative & 75 & 84 & 27 \\
\hline Median & 9 & 10 & 9 \\
\hline Base for stats & 225 & 131 & 53 \\
\hline Mean Score & 8.04 & 8.82 & 6.34 \\
\hline Standard Deviation & 2.51 & 1.94 & 4.3 \\
\hline Error Variance & 0.03 & 0.03 & 0.38 \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|}
\hline \multicolumn{3}{|l|}{Q11a. For each of the following, on a scale of 0 to 10, \(\mathbf{0}\) being not at all and 10 being a great deal, how much do each of the following apply to Ron DeSantis - Tells it like it is.} \\
\hline \multicolumn{3}{|l|}{Text and In-app only} \\
\hline & Gender (01 & \\
\hline & Male & Female \\
\hline 0 - Not at all (0.) & 6 & 2 \\
\hline 1 (1.) & 0 & 1 \\
\hline 2 (2.) & 0 & 2 \\
\hline 3 (3.) & 2 & 4 \\
\hline 4 (4.) & 3 & 2 \\
\hline 5 (5.) & 6 & 6 \\
\hline 6 (6.) & 7 & 5 \\
\hline 7 (7.) & 8 & 11 \\
\hline 8 (8.) & 13 & 11 \\
\hline
\end{tabular}
\begin{tabular}{lcc}
9 (9.) & 16 & 13 \\
10 - A great deal (10.) & 39 & 44 \\
& & \\
\% Positive (7-10) & 76 & 78 \\
\% Negative (0-3) & 8 & 10 \\
NET score: \% Positive minus \% Negative & 68 & 68 \\
Median & 9 & 9 \\
Base for stats & 215 & 194 \\
Mean Score & 7.85 & 7.94 \\
Standard Deviation & 2.69 & 2.64 \\
Error Variance & 0.03 & 0.04 \\
\hline
\end{tabular}

Q11a. For each of the following, on a scale of 0 to \(\mathbf{1 0}, \mathbf{0}\) being not at all and 10 being a great deal, how much do each of the following apply to Ron DeSantis - Tells it like it is.
Text and In-app only
\begin{tabular}{|c|c|c|c|c|}
\hline \multirow[t]{2}{*}{} & \multicolumn{4}{|l|}{Age (Q16)} \\
\hline & 18-35 & 36-50 & 51-64 & 65+ \\
\hline 0 - Not at all (0.) & 8 & 4 & 5 & 2 \\
\hline 1 (1.) & 0 & 0 & 1 & 1 \\
\hline 2 (2.) & 0 & 0 & 2 & 1 \\
\hline 3 (3.) & 5 & 6 & 2 & 2 \\
\hline 4 (4.) & 5 & 1 & 4 & 2 \\
\hline 5 (5.) & 6 & 7 & 5 & 7 \\
\hline 6 (6.) & 18 & 6 & 4 & 6 \\
\hline 7 (7.) & 8 & 12 & 8 & 9 \\
\hline 8 (8.) & 5 & 13 & 14 & 10 \\
\hline 9 (9.) & 20 & 11 & 14 & 15 \\
\hline 10 - A great deal (10.) & 25 & 39 & 41 & 47 \\
\hline \% Positive (7-10) & 58 & 76 & 78 & 81 \\
\hline \% Negative (0-3) & 13 & 10 & 10 & 5 \\
\hline NET score: \% Positive minus \% Negative & 45 & 66 & 69 & 76 \\
\hline Median & 8 & 9 & 9 & 9 \\
\hline Base for stats & 30 & 99 & 164 & 115 \\
\hline Mean Score & 7.01 & 7.78 & 7.85 & 8.29 \\
\hline Standard Deviation & 3 & 2.65 & 2.8 & 2.32 \\
\hline Error Variance & 0.4 & 0.07 & 0.05 & 0.05 \\
\hline
\end{tabular}

Q11a. For each of the following, on a scale of 0 to 10,0 being not at all and 10 being a great deal, how much do each of the following apply to Ron DeSantis - Tells it like it is.
Text and In-app only
Born again Christian (Q17)
\begin{tabular}{lcc} 
\\
\(\mathbf{0}\) - Not at all (0.) & Yes & No \\
\(\mathbf{1 ( 1 . )}\) & 4 & 5 \\
\(\mathbf{2 ( 2 . )}\) & 1 & 0 \\
\hline
\end{tabular}
\begin{tabular}{lcc}
\(\mathbf{3}\) (3.) & 1 & 3 \\
\(\mathbf{4}(4)\). & 0 & 4 \\
\(\mathbf{5}(5)\). & 4 & 7 \\
\(\mathbf{6}\) (6.) & 5 & 5 \\
\(\mathbf{7}(\mathbf{7 . )}\) & 16 & 8 \\
\(\mathbf{8}(8)\). & 13 & 13 \\
\(\mathbf{9}\) (9.) & 16 & 14 \\
10-A great deal (10.) & 39 & 40 \\
& & \\
\% Positive (7-10) & 85 & 75 \\
\% Negative (0-3) & 6 & 10 \\
NET score: \% Positive minus \% Negative & 79 & 65 \\
Median & 9 & 9 \\
Base for stats & 103 & 285 \\
Mean Score & 8.13 & 7.78 \\
Standard Deviation & 2.38 & 2.76 \\
Error Variance & 0.06 & 0.03
\end{tabular}

Q11a. For each of the following, on a scale of 0 to 10,0 being not at all and 10 being a great deal, how much do each of the following apply to Ron DeSantis - Tells it like it is.
Text and In-app only
\begin{tabular}{lcc}
\(\mathbf{0}\) - Not at all (0.) & College degree & Non-college degree \\
\(\mathbf{1}(\mathbf{1 . )}\) & 6 & 3 \\
\(\mathbf{2}\) (2.) & 0 & 1 \\
\(\mathbf{3}\) (3.) & 2 & 1 \\
\(\mathbf{4}\) (4.) & 4 & 2 \\
\(\mathbf{5}(\mathbf{5})\). & 1 & 3 \\
\(\mathbf{6}\) (6.) & 6 & 6 \\
\(\mathbf{7}\) (7.) & 10 & 3 \\
\(\mathbf{8}\) (8.) & 10 & 9 \\
\(\mathbf{9}\) (9.) & 14 & 11 \\
\(\mathbf{1 0}\) - A great deal (10.) & 15 & 13 \\
\% Positive (7-10) & 32 & 48 \\
\% Negative (0-3) & & \\
NET score: \% Positive minus \% Negative & 71 & 81 \\
Median & 11 & 7 \\
Base for stats & 60 & 74 \\
Mean Score & 8 & 9 \\
Standard Deviation & 169 & 239 \\
Error Variance & 7.52 & 8.16 \\
\hline
\end{tabular}

Q11a. For each of the following, on a scale of 0 to 10,0 being not at all and 10 being a great deal, how much do each of the following apply to Ron DeSantis - Tells it like it is.
\begin{tabular}{|c|c|c|c|c|}
\hline \multicolumn{5}{|l|}{Text and In-app only} \\
\hline & \multicolumn{4}{|l|}{Race (Q19)} \\
\hline & White & Hispanic & Black & Other \\
\hline 0 - Not at all (0.) & 4 & 0 & 0 & 0 \\
\hline 1 (1.) & 1 & 0 & 0 & 0 \\
\hline 2 (2.) & 1 & 0 & 0 & 0 \\
\hline 3 (3.) & 3 & 0 & 0 & 8 \\
\hline 4 (4.) & 2 & 0 & 15 & 0 \\
\hline 5 (5.) & 6 & 9 & 11 & 7 \\
\hline 6 (6.) & 5 & 15 & 29 & 0 \\
\hline 7 (7.) & 10 & 12 & 0 & 0 \\
\hline 8 (8.) & 12 & 9 & 29 & 8 \\
\hline 9 (9.) & 14 & 27 & 0 & 10 \\
\hline 10 - A great deal (10.) & 42 & 28 & 16 & 68 \\
\hline \% Positive (7-10) & 78 & 76 & 46 & 85 \\
\hline \% Negative (0-3) & 9 & 0 & 0 & 8 \\
\hline NET score: \% Positive minus \% Negative & 68 & 76 & 46 & 77 \\
\hline Median & 9 & 9 & 6 & 10 \\
\hline Base for stats & 382 & 10 & 10 & 7 \\
\hline Mean Score & 7.9 & 8.15 & 6.84 & 8.84 \\
\hline Standard Deviation & 2.7 & 1.79 & 2.05 & 2.35 \\
\hline Error Variance & 0.02 & 0.28 & 0.61 & 0.51 \\
\hline
\end{tabular}

Q11a. For each of the following, on a scale of 0 to 10,0 being not at all and 10 being a great deal, how much do each of the following apply to Ron DeSantis - Tells it like it is.
Text and In-app only
\begin{tabular}{|c|c|c|}
\hline \multirow[t]{2}{*}{} & Propensity to participate (Q2) & \\
\hline & Definitely & Probably \\
\hline 0 - Not at all (0.) & 4 & 4 \\
\hline 1 (1.) & 1 & 0 \\
\hline 2 (2.) & 1 & 2 \\
\hline 3 (3.) & 3 & 3 \\
\hline 4 (4.) & 2 & 7 \\
\hline 5 (5.) & 6 & 2 \\
\hline 6 (6.) & 4 & 21 \\
\hline 7 (7.) & 9 & 9 \\
\hline 8 (8.) & 12 & 11 \\
\hline 9 (9.) & 13 & 22 \\
\hline 10 - A great deal (10.) & 44 & 18 \\
\hline \% Positive (7-10) & 79 & 61 \\
\hline \% Negative (0-3) & 9 & 9 \\
\hline NET score: \% Positive minus \% Negative & 70 & 52 \\
\hline Median & 9 & 8 \\
\hline Base for stats & 371 & 37 \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|c|}
\hline Mean Score & 7.97 & 7.14 & \\
\hline Standard Deviation & 2.66 & 2.58 & \\
\hline Error Variance & 0.02 & 0.2 & \\
\hline \multicolumn{4}{|l|}{\multirow[t]{2}{*}{Q11a. For each of the following, on a scale of 0 to \(\mathbf{1 0}, \mathbf{0}\) being not at all and 10 being a great deal, how much do each of the following apply to Ron DeSantis - Tells it like it is. Text and In-app only}} \\
\hline & & & \\
\hline \multicolumn{4}{|c|}{Political views (Q4)} \\
\hline & Conservative & Moderate & Liberal \\
\hline 0 - Not at all (0.) & 2 & 11 & 10 \\
\hline 1 (1.) & 0 & 2 & 0 \\
\hline 2 (2.) & 1 & 1 & 0 \\
\hline 3 (3.) & 3 & 2 & 9 \\
\hline 4 (4.) & 2 & 5 & 0 \\
\hline 5 (5.) & 6 & 5 & 11 \\
\hline 6 (6.) & 4 & 10 & 14 \\
\hline 7 (7.) & 9 & 8 & 23 \\
\hline 8 (8.) & 13 & 10 & 7 \\
\hline 9 (9.) & 13 & 18 & 13 \\
\hline 10 - A great deal (10.) & 47 & 28 & 13 \\
\hline \% Positive (7-10) & 82 & 64 & 57 \\
\hline \% Negative (0-3) & 6 & 16 & 19 \\
\hline NET score: \% Positive minus \% Negative & 76 & 49 & 38 \\
\hline Median & 9 & 8 & 7 \\
\hline Base for stats & 301 & 87 & 20 \\
\hline Mean Score & 8.27 & 6.97 & 6.35 \\
\hline Standard Deviation & 2.34 & 3.28 & 2.92 \\
\hline Error Variance & 0.02 & 0.14 & 0.44 \\
\hline
\end{tabular}

Q11a. For each of the following, on a scale of 0 to 10,0 being not at all and 10 being a great deal, how much do each of the following apply to Ron DeSantis - Tells it like it is.
Text and In-app only

Past caucus attendance (last_primaries)
0 - Not at all (0.)
1 (1.)
2 (2.)
3 (3.)
4 (4.)
5 (5.)
6 (6.)
7 (7.)
8 (8.)
9 (9.)
10 - A great deal (10.)

Attended in pas
First caucus
nded in
4
1
\(\square 5\) \(1 \begin{aligned} & 1\end{aligned}\) 3 \(\begin{array}{ll}3 & 1 \\ 7 & 4\end{array}\) \(6 \quad 4\) \(10 \quad 6\) \(13 \quad 9\)
\begin{tabular}{ll}
14 & 16 \\
39 & 49
\end{tabular}
\begin{tabular}{lcc} 
\% Positive (7-10) & 76 & 80 \\
\% Negative (0-3) & 9 & 9 \\
NET score: \% Positive minus \% Negative & 67 & 71 \\
Median & 9 & 9 \\
Base for stats & 313 & 95 \\
Mean Score & 7.8 & 8.2 \\
Standard Deviation & 2.66 & 2.67 \\
Error Variance & 0.02 & 0.09 \\
\hline
\end{tabular}

Q11a. For each of the following, on a scale of 0 to 10,0 being not at all and 10 being a great deal, how much do each of the following apply to Ron DeSantis - Tells it like it is.
\begin{tabular}{|c|c|c|c|}
\hline \multicolumn{4}{|l|}{Text and In-app only} \\
\hline & \multicolumn{3}{|l|}{First preference (Q5)} \\
\hline & Donald Trump & Ron DeSantis & Chris Sununu \\
\hline \(0-\) Not at all (0.) & 1 & 1 & 12 \\
\hline 1 (1.) & 1 & 0 & 0 \\
\hline 2 (2.) & 1 & 0 & 4 \\
\hline 3 (3.) & 3 & 0 & 4 \\
\hline 4 (4.) & 2 & 2 & 0 \\
\hline 5 (5.) & 4 & 3 & 14 \\
\hline 6 (6.) & 5 & 3 & 10 \\
\hline 7 (7.) & 13 & 3 & 9 \\
\hline 8 (8.) & 11 & 16 & 10 \\
\hline 9 (9.) & 15 & 11 & 12 \\
\hline 10 - A great deal (10.) & 43 & 61 & 25 \\
\hline \% Positive (7-10) & 82 & 91 & 56 \\
\hline \% Negative (0-3) & 7 & 1 & 21 \\
\hline NET score: \% Positive minus \% Negative & 75 & 90 & 35 \\
\hline Median & 9 & 10 & 7 \\
\hline Base for stats & 218 & 70 & 44 \\
\hline Mean Score & 8.17 & 8.99 & 6.49 \\
\hline Standard Deviation & 2.33 & 1.76 & 3.32 \\
\hline Error Variance & 0.03 & 0.05 & 0.26 \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|c|}
\hline \multicolumn{4}{|l|}{Q11a. For each of the Text and In-app only} \\
\hline \multicolumn{4}{|c|}{Head to head choice (Q7)} \\
\hline & Donald Trump & Ron DeSantis & Undecided \\
\hline 0 - Not at all (0.) & 2 & 1 & 21 \\
\hline 1 (1.) & 0 & 1 & 0 \\
\hline 2 (2.) & 1 & 1 & 0 \\
\hline 3 (3.) & 4 & 0 & 7 \\
\hline 4 (4.) & 2 & 3 & 6 \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|c|}
\hline 5 (5.) & 4 & 9 & 6 \\
\hline 6 (6.) & 6 & 5 & 5 \\
\hline 7 (7.) & 12 & 8 & 2 \\
\hline 8 (8.) & 11 & 17 & 5 \\
\hline 9 (9.) & 16 & 11 & 15 \\
\hline 10 - A great deal (10.) & 41 & 44 & 34 \\
\hline \% Positive (7-10) & 80 & 80 & 56 \\
\hline \% Negative (0-3) & 7 & 4 & 27 \\
\hline NET score: \% Positive minus \% Negative & 73 & 76 & 29 \\
\hline Median & 9 & 9 & 8 \\
\hline Base for stats & 225 & 131 & 53 \\
\hline Mean Score & 8.1 & 8.18 & 6.33 \\
\hline Standard Deviation & 2.37 & 2.29 & 3.94 \\
\hline Error Variance & 0.03 & 0.04 & 0.32 \\
\hline
\end{tabular}

Q11b. For each of the following, on a scale of 0 to 10,0 being not at all and 10 being a great deal, how much do each of the following apply to Donald Trump - Can beat Joe Biden at the election. Text and In-app only
\begin{tabular}{lcc} 
& Male & Female \\
\(\mathbf{0}\) - Not at all (0.) & 16 & 6 \\
\(\mathbf{1}\) (1.) & 1 & 1 \\
\(\mathbf{2}\) (2.) & 2 & 3 \\
\(\mathbf{3}\) (3.) & 5 & 0 \\
\(\mathbf{4}\) (4.) & 1 & 2 \\
\(\mathbf{5}\) (5.) & 6 & 6 \\
\(\mathbf{6}\) (6.) & 2 & 2 \\
\(\mathbf{7}\) (7.) & 5 & 6 \\
\(\mathbf{8}\) (8.) & 7 & 9 \\
\(\mathbf{9}\) (9.) & 10 & 5 \\
10 - A great deal (10.) & 44 & 59 \\
& & \\
\% Positive (7-10) & 66 & 79 \\
\% Negative (0-3) & 24 & 10 \\
NET score: \% Positive minus \% Negative & 42 & 69 \\
Median & 9 & 10 \\
Base for stats & 215 & 194 \\
Mean Score & 6.93 & 8.1 \\
Standard Deviation & 3.8 & 2.99 \\
Error Variance & 0.07 & 0.05
\end{tabular}

Q11b. For each of the following, on a scale of 0 to 10,0 being not at all and 10 being a great deal, how much do each of the following apply to Donald Trump - Can beat Joe Biden at the election.
Text and In-app only
\begin{tabular}{|c|c|c|c|c|}
\hline & 18-35 & 36-50 & 51-64 & 65+ \\
\hline 0 - Not at all (0.) & 13 & 9 & 14 & 8 \\
\hline 1 (1.) & 0 & 1 & 1 & 1 \\
\hline 2 (2.) & 0 & 3 & 3 & 3 \\
\hline 3 (3.) & 4 & 1 & 2 & 4 \\
\hline 4 (4.) & 0 & 3 & 2 & 1 \\
\hline 5 (5.) & 13 & 6 & 6 & 4 \\
\hline 6 (6.) & 9 & 3 & 1 & 1 \\
\hline 7 (7.) & 22 & 4 & 5 & 2 \\
\hline 8 (8.) & 16 & 13 & 7 & 4 \\
\hline 9 (9.) & 7 & 11 & 6 & 8 \\
\hline 10 - A great deal (10.) & 16 & 46 & 52 & 63 \\
\hline \% Positive (7-10) & 62 & 74 & 70 & 77 \\
\hline \% Negative (0-3) & 17 & 14 & 21 & 16 \\
\hline NET score: \% Positive minus \% Negative & 45 & 60 & 49 & 61 \\
\hline Median & 7 & 9 & 10 & 10 \\
\hline Base for stats & 30 & 99 & 164 & 115 \\
\hline Mean Score & 6.39 & 7.61 & 7.24 & 8.01 \\
\hline Standard Deviation & 3.05 & 3.27 & 3.73 & 3.36 \\
\hline Error Variance & 0.41 & 0.11 & 0.09 & 0.1 \\
\hline
\end{tabular}

Q11b. For each of the following, on a scale of 0 to \(\mathbf{1 0 , 0}\) being not at all and 10 being a great deal, how much do each of the following apply to Donald Trump - Can beat Joe Biden at the election.
Text and In-app only
Text and In-app only
\begin{tabular}{lcc} 
& Yes & No \\
\(\mathbf{0}\) - Not at all (0.) & 7 & 14 \\
\(\mathbf{1}\) (1.) & 1 & 1 \\
\(\mathbf{2}\) (2.) & 0 & 4 \\
\(\mathbf{3}\) (3.) & 2 & 3 \\
\(\mathbf{4}\) (4.) & 1 & 2 \\
\(\mathbf{5}(5)\). & 7 & 5 \\
\(\mathbf{6}\) (6.) & 3 & 1 \\
\(\mathbf{7}\) (7.) & 6 & 5 \\
\(\mathbf{8}\) (8.) & 9 & 9 \\
\(\mathbf{9}\) (9.) & 16 & 5 \\
10- A great deal (10.) & 50 & 50 \\
& & \\
\% Positive (7-10) & 80 & 70 \\
\% Negative (0-3) & 10 & 22 \\
NET score: \% Positive minus \% Negative & 70 & 48 \\
Median & 9 & 10 \\
Base for stats & 103 & 285 \\
Mean Score & 8.07 & 7.2 \\
Standard Deviation & 2.93 & 3.71
\end{tabular}
\begin{tabular}{|c|c|c|}
\hline \multicolumn{3}{|l|}{\multirow[t]{2}{*}{Q11b. For each of the following, on a scale of 0 to 10, 0 being not at all and 10 being a great deal, how much do each of the following apply to Donald Trump - Can beat Joe Biden at the election.
Text and In-app only}} \\
\hline & & \\
\hline & Education (Q18) & \\
\hline & College degree & Non-college degree \\
\hline 0 - Not at all (0.) & 16 & 8 \\
\hline 1 (1.) & 0 & 1 \\
\hline 2 (2.) & 5 & 1 \\
\hline 3 (3.) & 3 & 3 \\
\hline 4 (4.) & 2 & 1 \\
\hline 5 (5.) & 11 & 3 \\
\hline 6 (6.) & 2 & 2 \\
\hline 7 (7.) & 10 & 2 \\
\hline 8 (8.) & 9 & 8 \\
\hline 9 (9.) & 9 & 7 \\
\hline 10 - A great deal (10.) & 32 & 64 \\
\hline \% Positive (7-10) & 61 & 81 \\
\hline \% Negative (0-3) & 23 & 13 \\
\hline NET score: \% Positive minus \% Negative & 37 & 67 \\
\hline Median & 8 & 10 \\
\hline Base for stats & 169 & 239 \\
\hline Mean Score & 6.47 & 8.2 \\
\hline Standard Deviation & 3.65 & 3.19 \\
\hline Error Variance & 0.07 & 0.05 \\
\hline
\end{tabular}

Q11b. For each of the following, on a scale of 0 to 10,0 being not at all and 10 being a great deal, how much do each of the following apply to Donald Trump - Can beat Joe Biden at the election.
Text and In-app only
\begin{tabular}{|c|c|c|c|c|}
\hline \multirow[t]{2}{*}{} & \multicolumn{4}{|l|}{Race (Q19)} \\
\hline & White & Hispanic & Black & Other \\
\hline 0 - Not at all (0.) & 12 & 0 & 0 & 0 \\
\hline 1 (1.) & 1 & 0 & 0 & 0 \\
\hline 2 (2.) & 3 & 0 & 0 & 0 \\
\hline 3 (3.) & 3 & 0 & 0 & 0 \\
\hline 4 (4.) & 2 & 0 & 0 & 0 \\
\hline 5 (5.) & 6 & 7 & 29 & 16 \\
\hline 6 (6.) & 2 & 0 & 0 & 0 \\
\hline 7 (7.) & 5 & 22 & 15 & 0 \\
\hline 8 (8.) & 9 & 11 & 0 & 0 \\
\hline 9 (9.) & 8 & 9 & 11 & 9 \\
\hline 10-A great deal (10.) & 51 & 52 & 46 & 75 \\
\hline \% Positive (7-10) & 72 & 93 & 71 & 84 \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|c|c|}
\hline \% Negative (0-3) & 19 & 0 & 0 & 0 \\
\hline NET score: \% Positive minus \% Negative & 53 & 93 & 71 & 84 \\
\hline Median & 10 & 10 & 9 & 10 \\
\hline Base for stats & 382 & 10 & 10 & 7 \\
\hline Mean Score & 7.41 & 8.69 & 8.01 & 9.09 \\
\hline Standard Deviation & 3.56 & 1.67 & 2.28 & 1.98 \\
\hline Error Variance & 0.04 & 0.24 & 0.75 & 0.37 \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|}
\hline \multicolumn{3}{|l|}{\multirow[t]{2}{*}{Q11b. For each of the following, on a scale of 0 to 10, 0 being not at all and 10 being a great deal, how much do each of the following apply to Donald Trump - Can beat Joe Biden at the election.
Text and In-app only}} \\
\hline & & \\
\hline \multicolumn{3}{|c|}{Propensity to participate (Q2)} \\
\hline & Definitely & Probably \\
\hline 0 - Not at all (0.) & 12 & 3 \\
\hline 1 (1.) & 1 & 0 \\
\hline 2 (2.) & 2 & 6 \\
\hline 3 (3.) & 3 & 0 \\
\hline 4 (4.) & 1 & 4 \\
\hline 5 (5.) & 5 & 20 \\
\hline 6 (6.) & 2 & 6 \\
\hline 7 (7.) & 4 & 17 \\
\hline 8 (8.) & 7 & 19 \\
\hline 9 (9.) & 8 & 4 \\
\hline 10 - A great deal (10.) & 54 & 21 \\
\hline \% Positive (7-10) & 74 & 61 \\
\hline \% Negative (0-3) & 18 & 9 \\
\hline NET score: \% Positive minus \% Negative & 55 & 52 \\
\hline Median & 10 & 7 \\
\hline Base for stats & 371 & 37 \\
\hline Mean Score & 7.55 & 6.82 \\
\hline Standard Deviation & 3.56 & 2.56 \\
\hline Error Variance & 0.04 & 0.2 \\
\hline
\end{tabular}

Q11b. For each of the following, on a scale of 0 to 10,0 being not at all and 10 being a great deal, how much do each of the following apply to Donald Trump - Can beat Joe Biden at the election.
Text and In -app only
\begin{tabular}{lccc} 
& Political views (Q4) \\
0- Not at all (0.) & Conservative & Moderate & Liberal \\
\(\mathbf{1}(1)\). & 6 & 24 & 30 \\
\(\mathbf{2 ( 2 . )}\) & 1 & 0 & 0 \\
\(\mathbf{3}(3)\). & 2 & 6 & 5 \\
\(\mathbf{4}(4)\). & 3 & 0 & 0 \\
\(\mathbf{5}(5)\). & 2 & 1 & 4 \\
\(\mathbf{6}\) (6.) & 6 & 8 & 4 \\
\hline
\end{tabular}
\begin{tabular}{lccc}
7 (7.) & 4 & 7 & 16 \\
\(\mathbf{8}\) (8.) & 8 & 10 & 12 \\
\(\mathbf{9}\) (9.) & 7 & 9 & 15 \\
\(\mathbf{1 0}\) - A great deal (10.) & 59 & 13 \\
\% Positive (7-10) & 78 & \\
\% Negative (0-3) & 12 & 50 \\
NET score: \% Positive minus \% Negative & 66 & 56 & 35 \\
Median & 10 & 32 & 20 \\
Base for stats & 301 & 25 & 7 \\
Mean Score & 8.08 & 7 & 20 \\
Standard Deviation & 3.07 & 87 & 5.3 \\
Error Variance & 0.03 & 5.92 & 3.99 \\
\hline
\end{tabular}

Q11b. For each of the following, on a scale of 0 to 10,0 being not at all and 10 being a great deal, how much do each of the following apply to Donald Trump - Can beat Joe Biden at the election. Text and In-app only

Past caucus attendance (last_primaries)
Attended in past First cauc
0 - Not at all (0.)
\(11 \quad\) First cauc
1 (1.)
2 (2.)
3 (3.)
4 (4.)
5 (5.)
6 (6.)
7 (7.)
8 (8.)
9 (9.)
10 - A great deal (10.)
\% Positive (7-10)
\% Negative (0-3)
NET score: \% Positive minus \% Negative
Median
Base for stats
Mean Score
Standard Deviation
Error Variance
1
3
\(3 \quad 2\)
12
\begin{tabular}{ll}
1 & 2
\end{tabular}
\(2 \quad 2\)
72
713
\begin{tabular}{cc}
9 & 2 \\
49 & 58
\end{tabular}
\(49 \quad 58\)

Q11b. For each of the following on a scale of 0 to 10,0 being not at all and 10 being a great deal, how much do each of the following apply to Donald Trump - Can beat Joe Biden at the ele
Q11b. For each of the
Text and In-app only
First preference (Q5
Donald Trump
Ron DeSantis
Chris Sununu
0
9
44
\begin{tabular}{|c|c|c|c|}
\hline 1 (1.) & 0 & 0 & 0 \\
\hline 2 (2.) & 0 & 1 & 7 \\
\hline 3 (3.) & 0 & 7 & 8 \\
\hline 4 (4.) & 1 & 5 & 0 \\
\hline 5 (5.) & 2 & 11 & 13 \\
\hline 6 (6.) & 2 & 5 & 0 \\
\hline 7 (7.) & 4 & 7 & 6 \\
\hline 8 (8.) & 9 & 6 & 4 \\
\hline 9 (9.) & 8 & 10 & 3 \\
\hline 10 - A great deal (10.) & 73 & 38 & 16 \\
\hline \% Positive (7-10) & 95 & 61 & 29 \\
\hline \% Negative (0-3) & 0 & 17 & 59 \\
\hline NET score: \% Positive minus \% Negative & 94 & 44 & -30 \\
\hline Median & 10 & 8 & 2 \\
\hline Base for stats & 218 & 70 & 44 \\
\hline Mean Score & 9.33 & 6.99 & 3.6 \\
\hline Standard Deviation & 1.37 & 3.3 & 3.92 \\
\hline Error Variance & 0.01 & 0.16 & 0.37 \\
\hline
\end{tabular}

Q11b. For each of the following, on a scale of 0 to 10,0 being not at all and 10 being a great deal, how much do each of the following apply to Donald Trump - Can beat Joe Biden at the election.
Text and In-app only
\begin{tabular}{|c|c|c|c|}
\hline & Head to head choice (Q7) & & \\
\hline & Donald Trump & Ron DeSantis & Undecided \\
\hline 0-Not at all (0.) & 0 & 21 & 34 \\
\hline 1 (1.) & 0 & 2 & 2 \\
\hline 2 (2.) & 0 & 6 & 6 \\
\hline 3 (3.) & 0 & 7 & 0 \\
\hline 4 (4.) & 1 & 4 & 0 \\
\hline 5 (5.) & 3 & 11 & 7 \\
\hline 6 (6.) & 2 & 3 & 2 \\
\hline 7 (7.) & 5 & 7 & 3 \\
\hline 8 (8.) & 9 & 7 & 10 \\
\hline 9 (9.) & 9 & 8 & 0 \\
\hline 10 - A great deal (10.) & 70 & 24 & 35 \\
\hline \% Positive (7-10) & 94 & 46 & 49 \\
\hline \% Negative (0-3) & 1 & 36 & 42 \\
\hline NET score: \% Positive minus \% Negative & 93 & 9 & 7 \\
\hline Median & 10 & 5 & 6 \\
\hline Base for stats & 225 & 131 & 53 \\
\hline Mean Score & 9.25 & 5.38 & 5.19 \\
\hline Standard Deviation & 1.49 & 3.81 & 4.43 \\
\hline Error Variance & 0.01 & 0.12 & 0.4 \\
\hline
\end{tabular}

Q11b. For each of the following, on a scale of 0 to 10,0 being not at all and 10 being a great deal, how much do each of the following apply to Donald Trump - Come from my state.
\begin{tabular}{lcc} 
Text and In-app only & Gender (Q15) & \\
& Male & Female \\
\(\mathbf{0}\) - Not at all (0.) & 76 & 79 \\
\(\mathbf{1}\) (1.) & 2 & 0 \\
\(\mathbf{2}\) (2.) & 1 & 3 \\
\(\mathbf{3}\) (3.) & 3 & 1 \\
\(\mathbf{4}\) (4.) & 1 & 1 \\
\(\mathbf{5}\) (5.) & 4 & 2 \\
\(\mathbf{6}\) (6.) & 2 & 2 \\
\(\mathbf{7}\) (7.) & 2 & 1 \\
\(\mathbf{8}\) (8.) & 2 & 3 \\
\(\mathbf{9}\) (9.) & 3 & 2 \\
\(\mathbf{1 0}\) - A great deal (10.) & 3 & 5 \\
& & \\
\% Positive (7-10) & 11 & 12 \\
\% Negative (0-3) & 82 & 83 \\
NET score: \(\%\) Positive minus \% Negative & -71 & -71 \\
Median & 0 & 0 \\
Base for stats & 215 & 194 \\
Mean Score & 1.44 & 1.42 \\
Standard Deviation & 2.94 & 3.03 \\
Error Variance & 0.04 & 0.05 \\
\hline
\end{tabular}

Q11b. For each of the following, on a scale of 0 to 10,0 being not at all and 10 being a great deal, how much do each of the following apply to Donald Trump - Come from my state
Text and In-app only
\begin{tabular}{|c|c|c|c|c|}
\hline & 18-35 & 36-50 & 51-64 & \(65+\) \\
\hline 0 - Not at all (0.) & 43 & 71 & 86 & 80 \\
\hline 1 (1.) & 4 & 1 & 1 & 1 \\
\hline 2 (2.) & 4 & 1 & 1 & 3 \\
\hline 3 (3.) & 8 & 0 & 2 & 2 \\
\hline 4 (4.) & 0 & 2 & 0 & 3 \\
\hline 5 (5.) & 0 & 4 & 3 & 2 \\
\hline 6 (6.) & 8 & 3 & 2 & 0 \\
\hline 7 (7.) & 9 & 4 & 1 & 0 \\
\hline 8 (8.) & 3 & 5 & 1 & 2 \\
\hline 9 (9.) & 9 & 4 & 0 & 3 \\
\hline 10 - A great deal (10.) & 12 & 5 & 3 & 4 \\
\hline \% Positive (7-10) & 33 & 19 & 5 & 9 \\
\hline \% Negative (0-3) & 59 & 72 & 90 & 86 \\
\hline NET score: \% Positive minus \% Negative & -26 & -54 & -85 & -77 \\
\hline
\end{tabular}
\begin{tabular}{lccc} 
Median & 2 & 0 & 0 \\
Base for stats & 30 & 164 & 115 \\
Mean Score & 3.73 & 09 & 0.81 \\
Standard Deviation & 4.01 & 2.07 & 2.27 \\
Error Variance & 0.71 & 3.47 & 0.03 \\
\hline
\end{tabular}

Q11b. For each of the following, on a scale of 0 to 10,0 being not at all and 10 being a great deal, how much do each of the following apply to Donald Trump - Come from my state.
Text and In-app only
Born again Christian (Q17)
\begin{tabular}{lcc} 
& Yes & No \\
\(\mathbf{0}\) - Not at all (0.) & 70 & 81 \\
\(\mathbf{1}\) (1.) & 0 & 1 \\
\(\mathbf{2}(\mathbf{2})\). & 0 & 1 \\
\(\mathbf{3}\) (3.) & 0 & 3 \\
\(\mathbf{4}\) (4.) & 1 & 1 \\
\(\mathbf{5}(5)\). & 3 & 3 \\
\(\mathbf{6}\) (6.) & 3 & 2 \\
\(\mathbf{7}(\mathbf{7 . )}\) & 4 & 1 \\
\(\mathbf{8}\) (8.) & 7 & 1 \\
\(\mathbf{9}\) (9.) & 5 & 2 \\
\(\mathbf{1 0}\) - A great deal (10.) & 7 & 3 \\
\% Positive (7-10) & & \\
\% Negative (0-3) & 23 & 8 \\
NET score: \% Positive minus \% Negative & 70 & 86 \\
Median & -47 & -79 \\
Base for stats & 0 & 0 \\
Mean Score & 103 & 285 \\
Standard Deviation & 2.37 & 1.11 \\
Error Variance & 3.76 & 2.62 \\
\hline
\end{tabular}

Q11b. For each of the following, on a scale of 0 to 10,0 being not at all and 10 being a great deal, how much do each of the following apply to Donald Trump - Come from my state
Text and In-app only

0 - Not at all (0.)
1 (1.)
2 (2.)
3 (3.)
4 (4.)
5 (5.)
6 (6.)
7 (7.)
8 (8.)
\begin{tabular}{cc} 
Education (Q18) & \\
College degree & Non-college degree \\
71 & 82 \\
3 & 0 \\
3 & 1 \\
2 & 2 \\
1 & 1 \\
1 & 4 \\
3 & 1 \\
4 & 1 \\
4 & 1
\end{tabular}
\begin{tabular}{lcc}
9 (9.) & 4 & 2 \\
10-A great deal (10.) & 5 & 4 \\
& & \\
\% Positive (7-10) & 17 & 8 \\
\% Negative (0-3) & 78 & 86 \\
NET score: \% Positive minus \% Negative & -61 & -78 \\
Median & 0 & 0 \\
Base for stats & 169 & 239 \\
Mean Score & 1.87 & 1.12 \\
Standard Deviation & 3.33 & 2.67 \\
Error Variance & 0.06 & 0.03 \\
\hline
\end{tabular}

Q11b. For each of the following, on a scale of 0 to \(\mathbf{1 0}, \mathbf{0}\) being not at all and 10 being a great deal, how much do each of the following apply to Donald Trump - Come from my state.
Text and In-app only

0 - Not at all (0.)
1 (1.)
2 (2.)
3 (3.)
4 (4.)
5 (5.)
6 (6.)
7 (7.)
8 (8.)
9 (9.)
10 - A great deal (10.)
\% Positive (7-10)
\% Negative (0-3)
NET score: \% Positive minus \% Negative
\begin{tabular}{cccc} 
Race (Q19) & & \\
White & Hispanic & Black & Other \\
79 & 60 & 29 & 90 \\
1 & 0 & 0 & 0 \\
2 & 0 & 0 & 0 \\
2 & 0 & 15 & 0 \\
1 & 0 & 0 & 0 \\
3 & 0 & 0 & 0 \\
2 & 15 & 0 & 0 \\
1 & 10 & 15 & 0 \\
2 & 15 & 16 & 0 \\
3 & 0 & 14 & 0 \\
4 & 0 & 11 & 10 \\
& & & \\
10 & 25 & 56 & 10 \\
84 & 60 & 44 & 90 \\
-74 & -35 & 12 & -81 \\
0 & 0 & 7 & 0 \\
382 & 10 & 10 & 7 \\
1.31 & 2.82 & 5.14 & 0.95 \\
2.87 & 3.67 & 4.08 & 3.17 \\
0.02 & 1.17 & 2.41 & 0.93
\end{tabular}

Q11b. For each of the following, on a scale of 0 to 10,0 being not at all and 10 being a great deal, how much do each of the following apply to Donald Trump - Come from my state.
Text and In-app only
Propensity to participate (Q2)
\begin{tabular}{lcc} 
& Propensity to participate (Q2) & \\
\(\mathbf{0} \boldsymbol{-}\) Not at all (0.) & Definitely & Probably \\
\(\mathbf{1}\) (1.) & 81 & 44 \\
\(\mathbf{2 ( 2 . )}\) & 1 & 0 \\
\hline
\end{tabular}
\begin{tabular}{lcc}
\(\mathbf{3}\) (3.) & 2 & 4 \\
\(\mathbf{4}(4)\). & 1 & 2 \\
\(\mathbf{5}(5)\). & 2 & 5 \\
\(\mathbf{6}\) (6.) & 2 & 8 \\
\(\mathbf{7}(7)\). & 1 & 11 \\
\(\mathbf{8}\) (8.) & 1 & 13 \\
\(\mathbf{9}\) (9.) & 2 & 9 \\
\(\mathbf{1 0}\) - A great deal (10.) & 4 & 4 \\
\% Positive (7-10) & 9 & 36 \\
\% Negative (0-3) & 86 & 48 \\
NET score: \% Positive minus \% Negative & -77 & -11 \\
Median & 0 & 5 \\
Base for stats & 371 & 37 \\
Mean Score & 1.18 & 3.95 \\
Standard Deviation & 2.77 & 3.81 \\
Error Variance & 0.02 & 0.44
\end{tabular}

Q11b. For each of the following, on a scale of 0 to 10,0 being not at all and 10 being a great deal, how much do each of the following apply to Donald Trump - Come from my state.
Text and In-app only
\begin{tabular}{|c|c|c|c|}
\hline \multirow[t]{2}{*}{} & \multicolumn{3}{|l|}{Political views (Q4)} \\
\hline & Conservative & Moderate & Liberal \\
\hline 0 - Not at all (0.) & 81 & 69 & 53 \\
\hline 1 (1.) & 1 & 2 & 0 \\
\hline 2 (2.) & 2 & 3 & 0 \\
\hline 3 (3.) & 2 & 3 & 0 \\
\hline 4 (4.) & 1 & 1 & 4 \\
\hline 5 (5.) & 3 & 1 & 0 \\
\hline 6 (6.) & 2 & 2 & 13 \\
\hline 7 (7.) & 1 & 4 & 8 \\
\hline 8 (8.) & 1 & 6 & 5 \\
\hline 9 (9.) & 3 & 3 & 6 \\
\hline 10 - A great deal (10.) & 3 & 6 & 11 \\
\hline \% Positive (7-10) & 8 & 19 & 31 \\
\hline \% Negative (0-3) & 86 & 77 & 53 \\
\hline NET score: \% Positive minus \% Negative & -78 & -58 & -22 \\
\hline Median & 0 & 0 & 0 \\
\hline Base for stats & 301 & 87 & 20 \\
\hline Mean Score & 1.13 & 1.98 & 3.58 \\
\hline Standard Deviation & 2.68 & 3.41 & 4.08 \\
\hline Error Variance & 0.03 & 0.15 & 0.86 \\
\hline
\end{tabular}

Q11b. For each of the following, on a scale of 0 to 10,0 being not at all and 10 being a great deal, how much do each of the following apply to Donald Trump - Come from my state.
\begin{tabular}{lcc} 
Text and In-app only & \multicolumn{2}{l}{} \\
& \multicolumn{2}{l}{ Past caucus attendance (last_primaries) } \\
& Attended in past & First caucus \\
\(\mathbf{0}\) - Not at all (0.) & 76 & 83 \\
\(\mathbf{1}\) (1.) & 2 & 0 \\
\(\mathbf{2}\) (2.) & 2 & 2 \\
\(\mathbf{3}\) (3.) & 2 & 2 \\
\(\mathbf{4}\) (4.) & 1 & 1 \\
\(\mathbf{5}\) (5.) & 2 & 4 \\
\(\mathbf{6}\) (6.) & 2 & 2 \\
\(\mathbf{7}\) (7.) & 2 & 1 \\
\(\mathbf{8}\) (8.) & 3 & 0 \\
\(\mathbf{9}\) (9.) & 4 & 0 \\
\(\mathbf{1 0}\) - A great deal (10.) & 4 & 5 \\
& & \\
\% Positive (7-10) & 13 & 6 \\
\% Negative (0-3) & 81 & 88 \\
NET score: \% Positive minus \% Negative & -68 & -82 \\
Median & 0 & 0 \\
Base for stats & 313 & 95 \\
Mean Score & 1.56 & 1.01 \\
Standard Deviation & 3.09 & 2.56 \\
Error Variance & 0.03 & 0.08
\end{tabular}

Q11b. For each of the following, on a scale of 0 to 10,0 being not at all and 10 being a great deal, how much do each of the following apply to Donald Trump - Come from my state.
\begin{tabular}{|c|c|c|c|}
\hline & First preference (Q5) Donald Trump & Ron DeSantis & Chris Sununu \\
\hline 0 - Not at all (0.) & 72 & 88 & 88 \\
\hline 1 (1.) & 0 & 3 & 5 \\
\hline 2 (2.) & 2 & 3 & 0 \\
\hline 3 (3.) & 3 & 2 & 0 \\
\hline 4 (4.) & 0 & 4 & 0 \\
\hline 5 (5.) & 3 & 0 & 2 \\
\hline 6 (6.) & 3 & 0 & 0 \\
\hline 7 (7.) & 2 & 0 & 3 \\
\hline 8 (8.) & 3 & 0 & 0 \\
\hline 9 (9.) & 4 & 0 & 2 \\
\hline 10 - A great deal (10.) & 6 & 0 & 0 \\
\hline \% Positive (7-10) & 15 & 0 & 5 \\
\hline \% Negative (0-3) & 78 & 96 & 93 \\
\hline NET score: \% Positive minus \% Negative & -63 & -96 & -88 \\
\hline Median & 0 & 0 & 0 \\
\hline Base for stats & 218 & 70 & 44 \\
\hline
\end{tabular}
\begin{tabular}{lccc} 
Mean Score & 1.87 & 0.29 & 0.55 \\
Standard Deviation & 3.36 & 0.96 \\
Error Variance & 0.06 & \\
\hline & & \\
\hline
\end{tabular}

Q11b. For each of the following, on a scale of 0 to 10,0 being not at all and 10 being a great deal, how much do each of the following apply to Donald Trump - Will stand up against woke values.
Text and In-app only
\begin{tabular}{|c|c|c|}
\hline \multirow[t]{2}{*}{} & Gender (Q15) & \\
\hline & Male & Female \\
\hline \(0-\mathrm{Not}\) at all (0.) & 6 & 4 \\
\hline 1 (1.) & 0 & 1 \\
\hline 2 (2.) & 2 & 0 \\
\hline 3 (3.) & 0 & 0 \\
\hline 4 (4.) & 1 & 1 \\
\hline 5 (5.) & 7 & 8 \\
\hline 6 (6.) & 4 & 3 \\
\hline 7 (7.) & 8 & 5 \\
\hline 8 (8.) & 9 & 6 \\
\hline 9 (9.) & 14 & 8 \\
\hline 10 - A great deal (10.) & 49 & 65 \\
\hline
\end{tabular}
\begin{tabular}{lcc} 
\% Positive (7-10) & 80 & 84 \\
\% Negative (0-3) & 8 & 5 \\
NET score: \% Positive minus \% Negative & 72 & 79 \\
Median & 9 & 10 \\
Base for stats & 215 & 194 \\
Mean Score & 8.09 & 8.64 \\
Standard Deviation & 2.81 & 2.48 \\
Error Variance & 0.04 & 0.03 \\
\hline
\end{tabular}

Q11b. For each of the following, on a scale of 0 to 10,0 being not at all and 10 being a great deal, how much do each of the following apply to Donald Trump - Will stand up against woke values.
Text and In-app only
\begin{tabular}{|c|c|c|c|c|}
\hline \multirow[t]{2}{*}{} & \multicolumn{4}{|l|}{Age (Q16)} \\
\hline & 18-35 & 36-50 & 51-64 & 65+ \\
\hline 0 - Not at all (0.) & 5 & 6 & 5 & 4 \\
\hline 1 (1.) & 0 & 0 & 1 & 0 \\
\hline 2 (2.) & 0 & 1 & 1 & 1 \\
\hline 3 (3.) & 0 & 1 & 0 & 0 \\
\hline 4 (4.) & 5 & 1 & 1 & 0 \\
\hline 5 (5.) & 10 & 7 & 7 & 7 \\
\hline 6 (6.) & 11 & 5 & 2 & 1 \\
\hline 7 (7.) & 15 & 9 & 6 & 3 \\
\hline 8 (8.) & 13 & 9 & 6 & 6 \\
\hline 9 (9.) & 9 & 14 & 8 & 13 \\
\hline 10 - A great deal (10.) & 32 & 46 & 63 & 64 \\
\hline \% Positive (7-10) & 69 & 79 & 83 & 86 \\
\hline \% Negative (0-3) & 5 & 8 & 7 & 6 \\
\hline NET score: \% Positive minus \% Negative & 64 & 70 & 77 & 80 \\
\hline Median & 8 & 9 & 10 & 10 \\
\hline Base for stats & 30 & 99 & 164 & 115 \\
\hline Mean Score & 7.47 & 8 & 8.49 & 8.68 \\
\hline Standard Deviation & 2.59 & 2.78 & 2.68 & 2.52 \\
\hline Error Variance & 0.3 & 0.08 & 0.05 & 0.06 \\
\hline
\end{tabular}

\begin{tabular}{lcc}
\(\mathbf{5}(\mathbf{5})\). & 5 & 9 \\
\(\mathbf{6}\) (6.) & 2 & 3 \\
\(\mathbf{7}(\mathbf{7 .})\) & 7 & 7 \\
\(\mathbf{8}\) (8.) & 6 & 8 \\
\(\mathbf{9}\) (9.) & 15 & 9 \\
\(\mathbf{1 0}\) - A great deal (10.) & 59 & 56 \\
\% Positive (7-10) & & \\
\% Negative (0-3) & 87 & 80 \\
NET score: \% Positive minus \% Negative & 6 & 7 \\
Median & 80 & 72 \\
Base for stats & 10 & 10 \\
Mean Score & 103 & 285 \\
Standard Deviation & 8.57 & 8.23 \\
Error Variance & 2.6 & 2.75 \\
\hline
\end{tabular}

Q11b. For each of the following, on a scale of 0 to 10,0 being not at all and 10 being a great deal, how much do each of the following apply to Donald Trump - Will stand up against woke values.
Text and In-app only
\begin{tabular}{lcc} 
& \begin{tabular}{c} 
Education (Q18) \\
College degree
\end{tabular} & Non-college degree \\
\(\mathbf{0}\) - Not at all (0.) & 7 & 3 \\
\(\mathbf{1}\) (1.) & 0 & 1 \\
\(\mathbf{2}\) (2.) & 2 & 0 \\
\(\mathbf{3}\) (3.) & 1 & 0 \\
\(\mathbf{4}\) (4.) & 2 & 0 \\
\(\mathbf{5}\) (5.) & 8 & 7 \\
\(\mathbf{6}\) (6.) & 5 & 2 \\
\(\mathbf{7}\) (7.) & 10 & 4 \\
\(\mathbf{8}\) (8.) & 10 & 6 \\
\(\mathbf{9 ( 9 . )}\) & 13 & 9 \\
10 - A great deal (10.) & 42 & 68 \\
& & \\
\% Positive (7-10) & 74 & 87 \\
\% Negative (0-3) & 10 & 5 \\
NET score: \% Positive minus \% Negative & 64 & 83 \\
Median & 9 & 10 \\
Base for stats & 169 & 239 \\
Mean Score & 7.68 & 8.83 \\
Standard Deviation & 2.94 & 2.35 \\
Error Variance & 0.05 & 0.03
\end{tabular}

Q11b. For each of the following, on a scale of 0 to 10,0 being not at all and 10 being a great deal, how much do each of the following apply to Donald Trump - Will stand up against woke values. Text and In-app only
\begin{tabular}{|c|c|c|c|c|}
\hline & White & Hispanic & Black & Other \\
\hline \(0-\) Not at all (0.) & 5 & 0 & 16 & 8 \\
\hline 1 (1.) & 0 & 0 & 0 & 0 \\
\hline 2 (2.) & 1 & 0 & 0 & 0 \\
\hline 3 (3.) & 0 & 0 & 0 & 0 \\
\hline 4 (4.) & 1 & 0 & 0 & 0 \\
\hline 5 (5.) & 7 & 14 & 16 & 0 \\
\hline 6 (6.) & 3 & 9 & 29 & 0 \\
\hline 7 (7.) & 6 & 19 & 15 & 0 \\
\hline 8 (8.) & 8 & 0 & 0 & 0 \\
\hline 9 (9.) & 11 & 0 & 11 & 8 \\
\hline 10 - A great deal (10.) & 57 & 59 & 13 & 84 \\
\hline \% Positive (7-10) & 83 & 78 & 38 & 92 \\
\hline \% Negative (0-3) & 7 & 0 & 16 & 8 \\
\hline NET score: \% Positive minus \% Negative & 76 & 78 & 22 & 84 \\
\hline Median & 10 & 10 & 6 & 10 \\
\hline Base for stats & 382 & 10 & 10 & 7 \\
\hline Mean Score & 8.4 & 8.4 & 5.85 & 9.1 \\
\hline Standard Deviation & 2.64 & 2.1 & 3.2 & 2.94 \\
\hline Error Variance & 0.02 & 0.38 & 1.49 & 0.8 \\
\hline
\end{tabular}

Q11b. For each of the following, on a scale of 0 to \(\mathbf{1 0 , 0}\) being not at all and 10 being a great deal, how much do each of the following apply to Donald Trump - Will stand up against woke values.
Text and In-app only
\begin{tabular}{lcc} 
& Definitely & Probably \\
\(\mathbf{0}\) - Not at all (0.) & 5 & 4 \\
\(\mathbf{1}\) (1.) & 0 & 0 \\
\(\mathbf{2}\) (2.) & 1 & 3 \\
\(\mathbf{3}\) (3.) & 0 & 0 \\
\(\mathbf{4}\) (4.) & 1 & 0 \\
\(\mathbf{5}\) (5.) & 6 & 18 \\
\(\mathbf{6}\) (6.) & 2 & 13 \\
\(\mathbf{7}\) (7.) & 5 & 19 \\
\(\mathbf{8}\) (8.) & 8 & 7 \\
\(\mathbf{9}\) (9.) & 11 & 9 \\
10 - A great deal (10.) & 60 & 26 \\
& & \\
\% Positive (7-10) & 84 & 61 \\
\% Negative (0-3) & 7 & 7 \\
NET score: \% Positive minus \% Negative & 77 & 54 \\
Median & 10 & 7 \\
Base for stats & 371 & 37 \\
Mean Score & 8.48 & 7.09 \\
Standard Deviation & 2.65 & 2.57
\end{tabular}


Q11b. For each of the following, on a scale of 0 to 10,0 being not at all and 10 being a great deal, how much do each of the following apply to Donald Trump - Will stand up against woke values. Text and In-app only

Past caucus attendance (last_primaries)
Attended in past First cauc
\(5 \quad 5\)
\(\begin{array}{ll}5 & 5 \\ 0 & 0\end{array}\)
\begin{tabular}{ll}
0 & 0
\end{tabular}
\(\begin{array}{ll}1 & 0 \\ 1 & 3\end{array}\) \(0 \quad 3\) \(7 \quad 8\) \(3 \quad 3\) \(8 \quad 3\) \(7 \quad 8\)
7 (7.)
8 (8.)
\begin{tabular}{lc}
12 & 6 \\
55 & 63
\end{tabular}

10 - A great deal (10.)
\% Positive (7-10)

8280
\begin{tabular}{lcc} 
\% Negative (0-3) & 7 & 5 \\
NET score: \% Positive minus \% Negative & 75 & 75 \\
Median & 10 & 10 \\
Base for stats & 313 & 95 \\
Mean Score & 8.32 & 8.45 \\
Standard Deviation & 2.67 & 2.69 \\
Error Variance & 0.02 & 0.09 \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|c|}
\hline \multicolumn{4}{|l|}{Q11b. For each of the following, on a scale of 0 to 10,0 being not at all and 10 being a great deal, how much do each of the following apply to Donald Trump - Will stand up against woke values.} \\
\hline \multicolumn{4}{|l|}{Text and In-app only} \\
\hline & First preference ( & & \\
\hline & Donald Trump & Ron DeSantis & Chris Sununu \\
\hline 0 - Not at all (0.) & 1 & 0 & 14 \\
\hline 1 (1.) & 0 & 0 & 0 \\
\hline 2 (2.) & 0 & 2 & 2 \\
\hline 3 (3.) & 0 & 0 & 2 \\
\hline 4 (4.) & 0 & 0 & 4 \\
\hline 5 (5.) & 5 & 5 & 11 \\
\hline 6 (6.) & 3 & 0 & 8 \\
\hline 7 (7.) & 7 & 3 & 7 \\
\hline 8 (8.) & 3 & 14 & 14 \\
\hline 9 (9.) & 12 & 15 & 13 \\
\hline 10 - A great deal (10.) & 69 & 61 & 26 \\
\hline \% Positive (7-10) & 91 & 94 & 60 \\
\hline \% Negative (0-3) & 2 & 2 & 18 \\
\hline NET score: \% Positive minus \% Negative & 89 & 92 & 42 \\
\hline Median & 10 & 10 & 8 \\
\hline Base for stats & 218 & 70 & 44 \\
\hline Mean Score & 9.12 & 9.09 & 6.62 \\
\hline Standard Deviation & 1.75 & 1.57 & 3.41 \\
\hline Error Variance & 0.02 & 0.04 & 0.28 \\
\hline
\end{tabular}

Q11b. For each of the following, on a scale of 0 to 10,0 being not at all and 10 being a great deal, how much do each of the following apply to Donald Trump - Will stand up against woke values.
Text and In -app only
\begin{tabular}{lccc} 
& Donald Trump & Ron DeSantis & Undecided \\
\(\mathbf{0}\) - Not at all (0.) & 1 & 6 & 21 \\
\(\mathbf{1}(1)\). & 0 & 1 & 0 \\
\(\mathbf{2}(2)\). & 0 & 2 & 1 \\
\(\mathbf{3}\) (3.) & 0 & 1 & 0 \\
\(\mathbf{4}(4)\). & 0 & 1 & 4 \\
\(\mathbf{5}(5)\). & 5 & 9 & 12 \\
\(\mathbf{6}(6)\). & 4 & 2 & 4
\end{tabular}
\begin{tabular}{lccc}
7 (7.) & 7 & 8 & 3 \\
\(\mathbf{8}\) (8.) & 5 & 3 \\
\(\mathbf{9}\) (9.) & 11 & 13 & 2 \\
10 - A great deal (10.) & 66 & 13 & 49 \\
\% Positive (7-10) & & 44 & \\
\% Negative (0-3) & 89 & 78 & 23 \\
NET score: \% Positive minus \% Negative & 1 & 10 & 35 \\
Median & 10 & 68 & 9 \\
Base for stats & 225 & 9 & 53 \\
Mean Score & 9.04 & 131 & 6.6 \\
Standard Deviation & 1.73 & 7.87 & 4.04 \\
Error Variance & 0.01 & 2.89 & 0.34 \\
\hline
\end{tabular}

Q11b. For each of the following, on a scale of 0 to \(\mathbf{1 0 , 0} \mathbf{0}\) being not at all and 10 being a great deal, how much do each of the following apply to Donald Trump - Have a conservative stance on abortion. Text and In-app only
\begin{tabular}{lcc} 
& Gender (Q15) & Male \\
\(\mathbf{0}\) - Not at all (0.) & 9 & 7 \\
\(\mathbf{1}\) (1.) & 1 & 1 \\
\(\mathbf{2}\) (2.) & 1 & 0 \\
\(\mathbf{3}\) (3.) & 4 & 2 \\
\(\mathbf{4}\) (4.) & 1 & 2 \\
\(\mathbf{5}\) (5.) & 21 & 14 \\
\(\mathbf{6}\) (6.) & 7 & 9 \\
\(\mathbf{7}\) (7.) & 13 & 9 \\
\(\mathbf{8}\) (8.) & 13 & 11 \\
\(\mathbf{9}\) (9.) & 6 & 7 \\
\(\mathbf{1 0}\) - A great deal (10.) & 24 & 37 \\
& & \\
\% Positive (7-10) & 55 & 65 \\
\% Negative (0-3) & 15 & 10 \\
NET score: \(\%\) Positive minus \% Negative & 40 & 55 \\
Median & 7 & 8 \\
Base for stats & 215 & 194 \\
Mean Score & 6.52 & 7.32 \\
Standard Deviation & 3.01 & 2.93 \\
Error Variance & 0.04 & 0.05 \\
\hline
\end{tabular}

Q11b. For each of the following, on a scale of 0 to 10,0 being not at all and 10 being a great deal, how much do each of the following apply to Donald Trump - Have a conservative stance on abortion Text and In -app only
\(0-\) Not at all (0.)
Age (Q16)
18-35

36-50
11
51-64
8
\(65+\)
6
\begin{tabular}{|c|c|c|c|c|}
\hline 1 (1.) & 0 & 0 & 1 & 1 \\
\hline 2 (2.) & 0 & 2 & 1 & 0 \\
\hline 3 (3.) & 8 & 3 & 3 & 2 \\
\hline 4 (4.) & 0 & 1 & 3 & 1 \\
\hline 5 (5.) & 14 & 12 & 20 & 22 \\
\hline 6 (6.) & 16 & 8 & 8 & 6 \\
\hline 7 (7.) & 9 & 19 & 8 & 8 \\
\hline 8 (8.) & 3 & 12 & 11 & 17 \\
\hline 9 (9.) & 21 & 7 & 4 & 7 \\
\hline 10 - A great deal (10.) & 19 & 26 & 34 & 31 \\
\hline \% Positive (7-10) & 51 & 63 & 57 & 63 \\
\hline \% Negative (0-3) & 20 & 15 & 13 & 9 \\
\hline NET score: \% Positive minus \% Negative & 31 & 48 & 45 & 54 \\
\hline Median & 7 & 7 & 7 & 8 \\
\hline Base for stats & 30 & 99 & 164 & 115 \\
\hline Mean Score & 6.45 & 6.73 & 6.9 & 7.16 \\
\hline Standard Deviation & 3.21 & 3.08 & 3.05 & 2.79 \\
\hline Error Variance & 0.45 & 0.1 & 0.06 & 0.07 \\
\hline
\end{tabular}

Q11b. For each of the following, on a scale of 0 to 10,0 being not at all and 10 being a great deal, how much do each of the following apply to Donald Trump - Have a conservative stance on abortion. Text and In-app onl
\begin{tabular}{lcc} 
& Born again Christian (Q17) \\
& Yes & No \\
\(\mathbf{0}\) - Not at all (0.) & 3 & 10 \\
\(\mathbf{1}(\mathbf{1 . )}\) & 1 & 0 \\
\(\mathbf{2}\) (2.) & 1 & 1 \\
\(\mathbf{3}\) (3.) & 1 & 3 \\
\(\mathbf{4}\) (4.) & 1 & 2 \\
\(\mathbf{5}\) (5.) & 9 & 21 \\
\(\mathbf{6}\) (6.) & 4 & 9 \\
\(\mathbf{7}\) (7.) & 12 & 11 \\
\(\mathbf{8}\) (8.) & 15 & 11 \\
\(\mathbf{9}\) (9.) & 10 & 5 \\
10 - A great deal (10.) & 42 & 26 \\
& & \\
\% Positive (7-10) & 79 & 53 \\
\% Negative (0-3) & 6 & 15 \\
NET score: \% Positive minus \% Negative & 73 & 39 \\
Median & 9 & 7 \\
Base for stats & 103 & 285 \\
Mean Score & 7.98 & 6.52 \\
Standard Deviation & 2.52 & 3.08 \\
Error Variance & 0.06 & 0.04 \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|}
\hline \multicolumn{3}{|l|}{Q11b. For each of the following, on a scale of 0 to 10, 0 being not at all and 10 being a great deal, how much do each of the following apply to Donald Trump - Have a conservative stance on abortion.
Text and In-app only} \\
\hline & Education (Q18) & \\
\hline & College degree & Non-college degree \\
\hline \(0-\mathrm{Not}\) at all (0.) & 10 & 7 \\
\hline 1 (1.) & 1 & 1 \\
\hline 2 (2.) & 1 & 0 \\
\hline 3 (3.) & 3 & 3 \\
\hline 4 (4.) & 2 & 1 \\
\hline 5 (5.) & 18 & 18 \\
\hline 6 (6.) & 8 & 8 \\
\hline 7 (7.) & 15 & 8 \\
\hline 8 (8.) & 17 & 9 \\
\hline 9 (9.) & 8 & 6 \\
\hline 10 - A great deal (10.) & 17 & 39 \\
\hline \% Positive (7-10) & 56 & 63 \\
\hline \% Negative (0-3) & 15 & 11 \\
\hline NET score: \% Positive minus \% Negative & 41 & 52 \\
\hline Median & 7 & 8 \\
\hline Base for stats & 169 & 239 \\
\hline Mean Score & 6.38 & 7.27 \\
\hline Standard Deviation & 2.96 & 2.97 \\
\hline Error Variance & 0.05 & 0.04 \\
\hline
\end{tabular}

Q11b. For each of the following, on a scale of 0 to 10,0 being not at all and 10 being a great deal, how much do each of the following apply to Donald Trump - Have a conservative stance on abortion. Text and In-app only
\begin{tabular}{|c|c|c|c|c|}
\hline & White & Hispanic & Black & ther \\
\hline \(0-\) Not at all (0.) & 8 & 18 & 0 & 8 \\
\hline 1 (1.) & 1 & 0 & 0 & 0 \\
\hline 2 (2.) & 1 & 0 & 0 & 0 \\
\hline 3 (3.) & 3 & 0 & 0 & 0 \\
\hline 4 (4.) & 2 & 6 & 0 & 0 \\
\hline 5 (5.) & 18 & 0 & 30 & 17 \\
\hline 6 (6.) & 8 & 7 & 30 & 0 \\
\hline 7 (7.) & 11 & 25 & 11 & 9 \\
\hline 8 (8.) & 13 & 8 & 0 & 10 \\
\hline 9 (9.) & 7 & 18 & 0 & 8 \\
\hline 10 - A great deal (10.) & 30 & 19 & 29 & 48 \\
\hline \% Positive (7-10) & 60 & 69 & 40 & 75 \\
\hline \% Negative (0-3) & 13 & 18 & 0 & 8 \\
\hline NET score: \% Positive minus \% Negative & 47 & 51 & 40 & 67 \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|c|c|}
\hline Median & 7 & 7 & 6 & 9 \\
\hline Base for stats & 382 & 10 & 10 & 7 \\
\hline Mean Score & 6.89 & 6.5 & 6.98 & 7.8 \\
\hline Standard Deviation & 3 & 3.57 & 2.15 & 3.2 \\
\hline Error Variance & 0.03 & 1.11 & 0.67 & 0.95 \\
\hline \multicolumn{5}{|l|}{\multirow[t]{2}{*}{Q11b. For each of the following, on a scale of 0 to 10,0 being not at all and 10 being a great deal, how much do each of the following apply to Donald Trump - Have a conservative stance on abortion. Text and In-app only}} \\
\hline & & & & \\
\hline \multicolumn{5}{|c|}{Propensity to participate (Q2)} \\
\hline & Definitely & Probably & & \\
\hline 0 - Not at all (0.) & 9 & 3 & & \\
\hline 1 (1.) & 1 & 0 & & \\
\hline 2 (2.) & 1 & 0 & & \\
\hline 3 (3.) & 3 & 5 & & \\
\hline 4 (4.) & 2 & 0 & & \\
\hline 5 (5.) & 19 & 10 & & \\
\hline 6 (6.) & 7 & 17 & & \\
\hline 7 (7.) & 10 & 16 & & \\
\hline 8 (8.) & 12 & 13 & & \\
\hline 9 (9.) & 7 & 4 & & \\
\hline 10 - A great deal (10.) & 30 & 31 & & \\
\hline \% Positive (7-10) & 59 & 64 & & \\
\hline \% Negative (0-3) & 13 & 8 & & \\
\hline NET score: \% Positive minus \% Negative & 46 & 56 & & \\
\hline Median & 7 & 7 & & \\
\hline Base for stats & 371 & 37 & & \\
\hline Mean Score & 6.85 & 7.36 & & \\
\hline Standard Deviation & 3.04 & 2.44 & & \\
\hline Error Variance & 0.03 & 0.18 & & \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|c|}
\hline Q11b. For each of & nd 10 being a & how much d & llowin \\
\hline Text and In-app & & & \\
\hline & Political views (0) & & \\
\hline & Conservative & Moderate & Liberal \\
\hline \(0-\mathrm{Not}\) at all (0.) & 6 & 16 & 9 \\
\hline 1 (1.) & 0 & 2 & 4 \\
\hline 2 (2.) & 1 & 0 & 0 \\
\hline 3 (3.) & 2 & 6 & 0 \\
\hline 4 (4.) & 2 & 1 & 0 \\
\hline 5 (5.) & 17 & 24 & 11 \\
\hline 6 (6.) & 8 & 10 & 4 \\
\hline 7 (7.) & 10 & 12 & 24 \\
\hline 8 (8.) & 13 & 7 & 21 \\
\hline
\end{tabular}
\begin{tabular}{lccc}
9 (9.) & 7 & 6 & 12 \\
10 - A great deal (10.) & 35 & 17 & 16 \\
\% Positive (7-10) & & & \\
\% Negative (0-3) & 94 & 41 & 73 \\
NET score: \% Positive minus \% Negative & 55 & 24 & 13 \\
Median & 8 & 17 & 60 \\
Base for stats & 301 & 6 & 7 \\
Mean Score & 7.28 & 87 & 20 \\
Standard Deviation & 2.81 & 5.6 & 6.8 \\
Error Variance & 0.03 & 3.27 & 2.97 \\
\hline
\end{tabular}

Q11b. For each of the following, on a scale of 0 to 10,0 being not at all and 10 being a great deal, how much do each of the following apply to Donald Trump - Have a conservative stance on abortion. Text and In-app only

Past caucus attendance (last_primaries)
Attended in past First caucus
0 - Not at all (0.)
1 (1.)
2 (2.)
3 (3.)
4 (4.)
5 (5.)
6 (6.)
7 (7.)
8 (8.)
9 (9.)
10 - A great deal (10.)
\% Positive (7-10)
\% Negative (0-3)
NET score: \% Positive minus \% Negative

\section*{Median}

711
10
\(\begin{array}{ll}1 & 0 \\ 0 & 2\end{array}\)
\(\begin{array}{ll}0 & 2 \\ 3 & 3\end{array}\)
2
\(18 \quad 18\)
\(\begin{array}{cc}18 & 18 \\ 9 & 5\end{array}\)
\(11 \quad 12\)
\(12 \quad 13\)

13
3
\begin{tabular}{cc}
8 & 3 \\
30 & 31
\end{tabular}

Base for stats
Mean Score
Standard Deviation \(\quad 2.91 \quad 3.25\)
Error Variance \(\quad 0.03 \quad 0.13\)

Q11b. For each of the following, on a scale of 0 to 10,0 being not at all and 10 being a great deal, how much do each of the following apply to Donald Trump - Have a conservative stance on abortion. Text and In-app only
\begin{tabular}{ccc} 
First preference (Q5) & & \\
Donald Trump & Ron DeSantis & Chris Sununu \\
3 & 4 & 20 \\
0 & 0 & 1 \\
0 & 0 & 2
\end{tabular}


Q11b. For each of the following, on a scale of 0 to 10,0 being not at all and 10 being a great deal, how much do each of the following apply to Donald Trump - Have a conservative stance on gun rights.
\begin{tabular}{lcc} 
Text and In-app only & & \\
& Gender (Q15) & Female \\
\(\mathbf{0}\) - Not at all (0.) & Male & 2 \\
\(\mathbf{1}(\mathbf{1 . )}\) & 6 & 1 \\
\(\mathbf{2}\) (2.) & 1 & 1 \\
\(\mathbf{3}\) (3.) & 2 & 1 \\
\(\mathbf{4}\) (4.) & 2 & 2 \\
\(\mathbf{5}\) (5.) & 2 & 7 \\
\(\mathbf{6}\) (6.) & 10 & 3 \\
\(\mathbf{7}\) (7.) & 6 & 5 \\
\(\mathbf{8}\) (8.) & 7 & 15 \\
\(\mathbf{9}\) (9.) & 15 & 12 \\
\(\mathbf{1 0}\) - A great deal (10.) & 15 & 50 \\
\% Positive (7-10) & 35 & \\
\% Negative (0-3) & 72 & 82 \\
NET score: \% Positive minus \% Negative & 11 & 5 \\
Median & 61 & 77 \\
Base for stats & 9 & 10 \\
Mean Score & 215 & 194 \\
Standard Deviation & 7.54 & 8.36 \\
Error Variance & 2.9 & 2.38 \\
\hline
\end{tabular}

Q11b. For each of the following, on a scale of 0 to 10,0 being not at all and 10 being a great deal, how much do each of the following apply to Donald Trump - Have a conservative stance on gun rights. Text and In-app only
\begin{tabular}{|c|c|c|c|c|}
\hline & Age (Q16 & & & \\
\hline & 18-35 & 36-50 & 51-64 & 65+ \\
\hline 0 - Not at all (0.) & 8 & 4 & 4 & 4 \\
\hline 1 (1.) & 0 & 1 & 1 & 1 \\
\hline 2 (2.) & 0 & 3 & 1 & 1 \\
\hline 3 (3.) & 0 & 3 & 3 & 0 \\
\hline 4 (4.) & 4 & 0 & 3 & 0 \\
\hline 5 (5.) & 17 & 11 & 6 & 9 \\
\hline 6 (6.) & 5 & 6 & 4 & 4 \\
\hline 7 (7.) & 8 & 7 & 5 & 4 \\
\hline 8 (8.) & 21 & 24 & 7 & 17 \\
\hline 9 (9.) & 13 & 10 & 15 & 15 \\
\hline 10 - A great deal (10.) & 24 & 30 & 52 & 43 \\
\hline \% Positive (7-10) & 66 & 72 & 79 & 81 \\
\hline \% Negative (0-3) & 8 & 11 & 8 & 6 \\
\hline NET score: \% Positive minus \% Negative & 59 & 61 & 71 & 74 \\
\hline Median & 8 & 8 & 10 & 9 \\
\hline Base for stats & 30 & 99 & 164 & 115 \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|c|c|}
\hline Mean Score & 7.15 & 7.46 & 8.19 & 8.15 \\
\hline Standard Deviation & 2.85 & 2.69 & 2.73 & 2.55 \\
\hline Error Variance & 0.36 & 0.08 & 0.05 & 0.06 \\
\hline Q11b. For each of the following, on a sca & bein & much & lowin & d \\
\hline Text and In-app only & & & & \\
\hline & Chris & & & \\
\hline & Yes & No & & \\
\hline \(0-\) Not at all (0.) & 3 & 5 & & \\
\hline 1 (1.) & 2 & 0 & & \\
\hline 2 (2.) & 0 & 2 & & \\
\hline 3 (3.) & 0 & 3 & & \\
\hline 4 (4.) & 1 & 2 & & \\
\hline 5 (5.) & 5 & 10 & & \\
\hline 6 (6.) & 3 & 5 & & \\
\hline 7 (7.) & 3 & 6 & & \\
\hline 8 (8.) & 15 & 14 & & \\
\hline 9 (9.) & 19 & 13 & & \\
\hline 10-A great deal (10.) & 49 & 40 & & \\
\hline \% Positive (7-10) & 86 & 73 & & \\
\hline \% Negative (0-3) & 5 & 10 & & \\
\hline NET score: \% Positive minus \% Negative & 82 & 63 & & \\
\hline Median & 9 & 9 & & \\
\hline Base for stats & 103 & 285 & & \\
\hline Mean Score & 8.54 & 7.69 & & \\
\hline Standard Deviation & 2.31 & 2.84 & & \\
\hline Error Variance & 0.05 & 0.03 & & \\
\hline
\end{tabular}

Q11b. For each of the following, on a scale of 0 to 10,0 being not at all and 10 being a great deal, how much do each of the following apply to Donald Trump - Have a conservative stance on gun rights. Text and In-app only
\begin{tabular}{lcc} 
& \begin{tabular}{c} 
Education (Q18) \\
College degree
\end{tabular} & Non-college degree \\
\(\mathbf{0}\) - Not at all (0.) & 6 & 3 \\
\(\mathbf{1}\) (1.) & 1 & 1 \\
\(\mathbf{2 ( 2 . )}\) & 1 & 2 \\
\(\mathbf{3}\) (3.) & 2 & 1 \\
\(\mathbf{4}\) (4.) & 1 & 2 \\
\(\mathbf{5}\) (5.) & 15 & 5 \\
\(\mathbf{6}\) (6.) & 5 & 4 \\
\(\mathbf{7}\) (7.) & 9 & 4 \\
\(\mathbf{8}\) (8.) & 16 & 14 \\
\(\mathbf{9}\) (9.) & 18 & 10 \\
\(\mathbf{1 0}\) - A great deal (10.) & 24 & 55
\end{tabular}
\begin{tabular}{lcc} 
\% Positive (7-10) & 68 & 83 \\
\% Negative (0-3) & 11 & 7 \\
NET score: \% Positive minus \% Negative & 57 & 76 \\
Median & 8 & 10 \\
Base for stats & 169 & 239 \\
Mean Score & 7.21 & 8.43 \\
Standard Deviation & 2.83 & 2.48 \\
Error Variance & 0.04 & 0.03 \\
\hline
\end{tabular}

Q11b. For each of the following, on a scale of 0 to 10 , 0 being not at all and 10 being a great deal, how much do each of the following apply to Donald Trump - Have a conservative stance on gun rights. Text and In-app only
\begin{tabular}{|c|c|c|c|c|}
\hline \multirow[t]{2}{*}{} & \multicolumn{4}{|l|}{Race (Q19)} \\
\hline & White & Hispanic & Black & Other \\
\hline 0 - Not at all (0.) & 5 & 0 & 0 & 10 \\
\hline 1 (1.) & 1 & 0 & 0 & 0 \\
\hline 2 (2.) & 1 & 0 & 0 & 0 \\
\hline 3 (3.) & 2 & 0 & 0 & 0 \\
\hline 4 (4.) & 2 & 0 & 0 & 0 \\
\hline 5 (5.) & 8 & 7 & 46 & 0 \\
\hline 6 (6.) & 4 & 15 & 14 & 8 \\
\hline 7 (7.) & 6 & 10 & 0 & 0 \\
\hline 8 (8.) & 15 & 13 & 11 & 10 \\
\hline 9 (9.) & 14 & 27 & 0 & 17 \\
\hline 10 - A great deal (10.) & 43 & 27 & 29 & 55 \\
\hline \% Positive (7-10) & 78 & 77 & 40 & 82 \\
\hline \% Negative (0-3) & 9 & 0 & 0 & 10 \\
\hline NET score: \% Positive minus \% Negative & 69 & 77 & 40 & 72 \\
\hline Median & 9 & 9 & 6 & 10 \\
\hline Base for stats & 382 & 10 & 10 & 7 \\
\hline Mean Score & 7.94 & 8.18 & 6.93 & 8.34 \\
\hline Standard Deviation & 2.72 & 1.73 & 2.29 & 3.2 \\
\hline Error Variance & 0.02 & 0.26 & 0.76 & 0.95 \\
\hline
\end{tabular}
\begin{tabular}{l}
\hline Q11b. For each of the following, on a scale of \(\mathbf{0}\) to \(\mathbf{1 0 , 0} \mathbf{0}\) being not at all and \(\mathbf{1 0}\) being a great deal, how much do each of the following apply to Donald Trump - Have a conservative stance on gun rights. \\
Text and In-app only \\
\\
\\
\\
\(\mathbf{0}\) - Not at all (0.) \\
\(\mathbf{1 ( 1 . )}\) \\
\(\mathbf{P r o p e n s i t y ~ t o ~ p a r t i c i p a t e ~ ( Q 2 ) ~}\) \\
\(\mathbf{2 ( 2 . )}\) \\
\(\mathbf{3}\) (3.) \\
\(\mathbf{4}\) (4.)
\end{tabular}
\begin{tabular}{lcc}
\(\mathbf{5}(\mathbf{5})\). & 8 & 16 \\
\(\mathbf{6}\) (6.) & 4 & 15 \\
\(\mathbf{7}(\mathbf{7 . )}\) & 6 & 7 \\
\(\mathbf{8}(\mathbf{8 .})\) & 14 & 27 \\
\(\mathbf{9}\) (9.) & 14 & 6 \\
\(\mathbf{1 0}\) - A great deal (10.) & 44 & 23 \\
\% Positive (7-10) & 78 & 63 \\
\% Negative (0-3) & 9 & 6 \\
NET score: \% Positive minus \% Negative & 70 & 57 \\
Median & 9 & 8 \\
Base for stats & 371 & 37 \\
Mean Score & 7.98 & 7.38 \\
Standard Deviation & 2.74 & 2.08 \\
Error Variance & 0.02 & 0.13 \\
\hline
\end{tabular}


Q11b. For each of the following, on a scale of 0 to 10,0 being not at all and 10 being a great deal, how much do each of the following apply to Donald Trump - Have a conservative stance on gun rights. Text and In-app only
\begin{tabular}{lcc} 
& Attended in past & First caucus \\
\(\mathbf{0}\) - Not at all (0.) & 4 & 5 \\
\(\mathbf{1}(\mathbf{1 . )}\) & 1 & 0 \\
\(\mathbf{2}\) (2.) & 1 & 3 \\
\(\mathbf{3}\) (3.) & 0 & 6 \\
\(\mathbf{4}\) (4.) & 1 & 3 \\
\(\mathbf{5}\) (5.) & 9 & 8 \\
\(\mathbf{6}\) (6.) & 5 & 3 \\
\(\mathbf{7}\) (7.) & 6 & 6 \\
\(\mathbf{8}\) (8.) & 15 & 14 \\
\(\mathbf{9}\) (9.) & 14 & 11 \\
10-A great deal (10.) & 43 & 41 \\
& & \\
\% Positive (7-10) & 78 & 72 \\
\% Negative (0-3) & 6 & 15 \\
NET score: \% Positive minus \% Negative & 72 & 58 \\
Median & 9 & 9 \\
Base for stats & 313 & 95 \\
Mean Score & 8.04 & 7.57 \\
Standard Deviation & 2.59 & 3 \\
Error Variance & 0.02 & 0.11 \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|c|}
\hline \multicolumn{4}{|l|}{\multirow[t]{2}{*}{Q11b. For each of the following, on a scale of 0 to 10, 0 being not at all and 10 being a great deal, how much do each of the following apply to Donald Trump - Have a conservative stance on gun rights.
Text and In-app only}} \\
\hline & & & \\
\hline \multicolumn{4}{|c|}{First preference (Q5)} \\
\hline & Donald Trump & Ron DeSantis & Chris Sununu \\
\hline 0 - Not at all (0.) & 0 & 1 & 15 \\
\hline 1 (1.) & 0 & 0 & 0 \\
\hline 2 (2.) & 1 & 2 & 2 \\
\hline 3 (3.) & 1 & 0 & 4 \\
\hline 4 (4.) & 1 & 2 & 3 \\
\hline 5 (5.) & 7 & 6 & 23 \\
\hline 6 (6.) & 5 & 2 & 0 \\
\hline 7 (7.) & 3 & 10 & 11 \\
\hline 8 (8.) & 12 & 25 & 14 \\
\hline 9 (9.) & 13 & 20 & 10 \\
\hline 10 - A great deal (10.) & 56 & 33 & 18 \\
\hline \% Positive (7-10) & 85 & 87 & 53 \\
\hline \% Negative (0-3) & 3 & 3 & 21 \\
\hline NET score: \% Positive minus \% Negative & 82 & 84 & 32 \\
\hline Median & 10 & 9 & 7 \\
\hline Base for stats & 218 & 70 & 44 \\
\hline Mean Score & 8.73 & 8.27 & 6.04 \\
\hline Standard Deviation & 1.96 & 1.93 & 3.33 \\
\hline
\end{tabular}


Q11b. For each of the following, on a scale of 0 to 10,0 being not at all and 10 being a great deal, how much do each of the following apply to Donald Trump - Contested whether the 2020 election result Text and In-app only
\begin{tabular}{|c|c|c|}
\hline \multirow[t]{2}{*}{} & Gender (Q15) & \\
\hline & Male & Female \\
\hline 0 - Not at all (0.) & 13 & 12 \\
\hline 1 (1.) & 1 & 1 \\
\hline 2 (2.) & 1 & 1 \\
\hline 3 (3.) & 2 & 2 \\
\hline 4 (4.) & 2 & 1 \\
\hline 5 (5.) & 5 & 7 \\
\hline 6 (6.) & 4 & 4 \\
\hline 7 (7.) & 7 & 3 \\
\hline 8 (8.) & 10 & 7 \\
\hline 9 (9.) & 6 & 7 \\
\hline 10-A great deal (10.) & 50 & 56 \\
\hline \% Positive (7-10) & 73 & 72 \\
\hline
\end{tabular}
\begin{tabular}{lcc} 
\% Negative (0-3) & 17 & 16 \\
NET score: \% Positive minus \% Negative & 56 & 56 \\
Median & 10 & 10 \\
Base for stats & 215 & 194 \\
Mean Score & 7.44 & 7.62 \\
Standard Deviation & 3.53 & 3.51 \\
Error Variance & 0.06 & 0.07 \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|c|c|}
\hline \multicolumn{5}{|l|}{Q11b. For each of the Text and In-app only} \\
\hline \multicolumn{5}{|c|}{Age (Q16)} \\
\hline & 18-35 & 36-50 & 51-64 & 65+ \\
\hline 0 - Not at all (0.) & 5 & 11 & 9 & 21 \\
\hline 1 (1.) & 4 & 0 & 0 & 1 \\
\hline 2 (2.) & 0 & 2 & 1 & 2 \\
\hline 3 (3.) & 8 & 2 & 1 & 1 \\
\hline 4 (4.) & 0 & 1 & 2 & 2 \\
\hline 5 (5.) & 0 & 5 & 6 & 7 \\
\hline 6 (6.) & 5 & 3 & 3 & 5 \\
\hline 7 (7.) & 8 & 6 & 4 & 4 \\
\hline 8 (8.) & 25 & 7 & 6 & 8 \\
\hline 9 (9.) & 8 & 10 & 4 & 6 \\
\hline 10 - A great deal (10.) & 37 & 52 & 64 & 42 \\
\hline \% Positive (7-10) & 78 & 76 & 78 & 61 \\
\hline \% Negative (0-3) & 17 & 15 & 11 & 25 \\
\hline NET score: \% Positive minus \% Negative & 62 & 61 & 66 & 36 \\
\hline Median & 8 & 10 & 10 & 8 \\
\hline Base for stats & 30 & 99 & 164 & 115 \\
\hline Mean Score & 7.58 & 7.72 & 8.11 & 6.52 \\
\hline Standard Deviation & 2.99 & 3.36 & 3.19 & 4.01 \\
\hline Error Variance & 0.39 & 0.12 & 0.06 & 0.15 \\
\hline
\end{tabular}

Q11b. For each of the following, on a scale of 0 to 10, 0 being not at all and 10 being a great deal, how much do each of the following apply to Donald Trump - Contested whether the 2020 election result Text and In-app only

\section*{Born again Christian (Q17)}

\section*{0 - Not at all (0.)}

1 (1.)
2 (2.)
3 (3.)
4 (4.)
5 (5.)
6 (6.)
\begin{tabular}{lcc}
\(\mathbf{7}\) (7.) & 8 & 4 \\
\(\mathbf{8}\) (8.) & 17 & 5 \\
\(\mathbf{9}\) (9.) & 11 & 5 \\
\(\mathbf{1 0}\) - A great deal (10.) & 46 & 56 \\
\% Positive (7-10) & & \\
\% Negative (0-3) & 82 & 70 \\
NET score: \% Positive minus \% Negative & 11 & 18 \\
Median & 71 & 52 \\
Base for stats & 9 & 10 \\
Mean Score & 103 & 285 \\
Standard Deviation & 7.9 & 7.46 \\
Error Variance & 3.04 & 3.68 \\
\hline
\end{tabular}

Q11b. For each of the following, on a scale of 0 to 10,0 being not at all and 10 being a great deal, how much do each of the following apply to Donald Trump - Contested whether the 2020 election result Text and In-app only
\begin{tabular}{lcc} 
& \begin{tabular}{c} 
Education (Q18) \\
College degree
\end{tabular} & Non-college degree \\
\(\mathbf{0}\) - Not at all (0.) & 11 & 14 \\
\(\mathbf{1}\) (1.) & 2 & 0 \\
\(\mathbf{2}\) (2.) & 1 & 1 \\
\(\mathbf{3}\) (3.) & 4 & 0 \\
\(\mathbf{4}\) (4.) & 0 & 2 \\
\(\mathbf{5}\) (5.) & 5 & 6 \\
\(\mathbf{6}\) (6.) & 4 & 4 \\
\(\mathbf{7}\) (7.) & 6 & 4 \\
\(\mathbf{8}\) (8.) & 10 & 7 \\
\(\mathbf{9}\) (9.) & 8 & 5 \\
10 - Areat deal (10.) & 50 & 55 \\
\% Positive (7-10) & & \\
\% Negative (0-3) & 74 & 72 \\
NET score: \(\%\) Positive minus \% Negative & 18 & 16 \\
Median & 56 & 56 \\
Base for stats & 9 & 10 \\
Mean Score & 169 & 239 \\
Standard Deviation & 7.53 & 7.53 \\
Error Variance & 3.44 & 3.58 \\
\hline
\end{tabular}

Q11b. For each of the following, on a scale of 0 to 10,0 being not at all and 10 being a great deal, how much do each of the following apply to Donald Trump - Contested whether the 2020 election result Text and In-app only

0 - Not at all (0.)
Race (Q19)
White

Hispanic
Black
Other
\begin{tabular}{|c|c|c|c|c|}
\hline 1 (1.) & 1 & 0 & 0 & 0 \\
\hline 2 (2.) & 1 & 0 & 0 & 11 \\
\hline 3 (3.) & 2 & 0 & 0 & 0 \\
\hline 4 (4.) & 2 & 0 & 0 & 0 \\
\hline 5 (5.) & 6 & 0 & 16 & 0 \\
\hline 6 (6.) & 3 & 0 & 29 & 0 \\
\hline 7 (7.) & 5 & 15 & 0 & 10 \\
\hline 8 (8.) & 8 & 24 & 15 & 0 \\
\hline 9 (9.) & 6 & 11 & 11 & 0 \\
\hline 10 - A great deal (10.) & 54 & 25 & 29 & 62 \\
\hline \% Positive (7-10) & 73 & 76 & 55 & 71 \\
\hline \% Negative (0-3) & 16 & 24 & 0 & 29 \\
\hline NET score: \% Positive minus \% Negative & 56 & 51 & 55 & 43 \\
\hline Median & 10 & 8 & 8 & 10 \\
\hline Base for stats & 382 & 10 & 10 & 7 \\
\hline Mean Score & 7.56 & 6.5 & 7.62 & 7.09 \\
\hline Standard Deviation & 3.52 & 4.05 & 2.05 & 4.42 \\
\hline Error Variance & 0.03 & 1.43 & 0.61 & 1.82 \\
\hline
\end{tabular}

Q11b. For each of the following, on a scale of 0 to 10,0 being not at all and 10 being a great deal, how much do each of the following apply to Donald Trump - Contested whether the 2020 election result Text and In-app onl
\begin{tabular}{lcc} 
& \begin{tabular}{c} 
Propensity to participate (Q2) \\
Definitely
\end{tabular} & Probably \\
\(\mathbf{0}\) - Not at all (0.) & 13 & 6 \\
\(\mathbf{1}(\mathbf{1 . )}\) & 1 & 0 \\
\(\mathbf{2}\) (2.) & 1 & 2 \\
\(\mathbf{3}\) (3.) & 2 & 0 \\
\(\mathbf{4}\) (4.) & 2 & 0 \\
\(\mathbf{5}\) (5.) & 6 & 2 \\
\(\mathbf{6}\) (6.) & 3 & 11 \\
\(\mathbf{7}\) (7.) & 4 & 19 \\
\(\mathbf{8}\) (8.) & 8 & 12 \\
\(\mathbf{9}\) (9.) & 6 & 12 \\
10 - A great deal (10.) & 54 & 8 \\
& & 40 \\
\% Positive (7-10) & 72 & \\
\% Negative (0-3) & 17 & 79 \\
NET score: \% Positive minus \% Negative & 55 & 8 \\
Median & 10 & 71 \\
Base for stats & 371 & 8 \\
Mean Score & 7.5 & 37 \\
Standard Deviation & 3.59 & 7.81 \\
Error Variance & 0.04 & 2.67 \\
\hline
\end{tabular}

Q11b. For each of the following, on a scale of 0 to 10,0 being not at all and 10 being a great deal, how much do each of the following apply to Donald Trump - Contested whether the 2020 election result
\begin{tabular}{|c|c|c|c|}
\hline \multicolumn{4}{|l|}{Text and In-app only} \\
\hline & \multicolumn{3}{|l|}{Political views (Q4)} \\
\hline & Conservative & Moderate & Liberal \\
\hline 0 - Not at all (0.) & 13 & 13 & 14 \\
\hline 1 (1.) & 1 & 1 & 0 \\
\hline 2 (2.) & 1 & 2 & 0 \\
\hline 3 (3.) & 1 & 3 & 0 \\
\hline 4 (4.) & 2 & 0 & 0 \\
\hline 5 (5.) & 7 & 3 & 0 \\
\hline 6 (6.) & 4 & 2 & 4 \\
\hline 7 (7.) & 4 & 6 & 9 \\
\hline 8 (8.) & 8 & 9 & 10 \\
\hline 9 (9.) & 6 & 5 & 22 \\
\hline 10 - A great deal (10.) & 53 & 55 & 41 \\
\hline \% Positive (7-10) & 71 & 76 & 82 \\
\hline \% Negative (0-3) & 16 & 19 & 14 \\
\hline NET score: \% Positive minus \% Negative & 55 & 57 & 68 \\
\hline Median & 10 & 10 & 9 \\
\hline Base for stats & 301 & 87 & 20 \\
\hline Mean Score & 7.5 & 7.58 & 7.77 \\
\hline Standard Deviation & 3.51 & 3.6 & 3.38 \\
\hline Error Variance & 0.04 & 0.16 & 0.59 \\
\hline
\end{tabular}

Q11b. For each of the following, on a scale of 0 to 10,0 being not at all and 10 being a great deal how much do each of the following apply to Donald Trump - Contested whether the 2020 election result Text and In-app only

Past caucus attendance (last_primaries)
Attended in past First caucus
0 - Not at all (0.)
1 (1.)
2 (2.)
3 (3.)
4 (4.)
5 (5.)
6 (6.)
7 (7.)
8 (8.)
9 (9.)
10 - A great deal (10.)
\% Positive (7-10)
\% Negative (0-3)
NET score: \% Positive minus \% Negative
\begin{tabular}{cc}
9 & 25 \\
1 & 0 \\
1 & 1 \\
2 & 0 \\
2 & 0 \\
6 & 5 \\
5 & 1 \\
5 & 4 \\
9 & 4 \\
6 & 8 \\
53 & 52 \\
74 & 68 \\
14 & 26 \\
60 & 42
\end{tabular}
\begin{tabular}{lcc} 
Median & 10 & 10 \\
Base for stats & 313 & 95 \\
Mean Score & 7.73 & 6.87 \\
Standard Deviation & 3.25 & 4.23 \\
Error Variance & 0.03 & 0.22 \\
\hline
\end{tabular}

Q11b. For each of the following, on a scale of 0 to 10,0 being not at all and 10 being a great deal, how much do each of the following apply to Donald Trump - Contested whether the 2020 election result Text and In-app only
\begin{tabular}{|c|c|c|c|}
\hline \multirow[t]{2}{*}{} & \multicolumn{3}{|l|}{First preference (Q5)} \\
\hline & Donald Trump & Ron DeSantis & Chris Sununu \\
\hline 0 - Not at all (0.) & 7 & 20 & 18 \\
\hline 1 (1.) & 0 & 1 & 3 \\
\hline 2 (2.) & 2 & 0 & 0 \\
\hline 3 (3.) & 1 & 4 & 4 \\
\hline 4 (4.) & 2 & 3 & 0 \\
\hline 5 (5.) & 6 & 4 & 2 \\
\hline 6 (6.) & 5 & 0 & 3 \\
\hline 7 (7.) & 6 & 5 & 0 \\
\hline 8 (8.) & 10 & 7 & 4 \\
\hline 9 (9.) & 10 & 3 & 2 \\
\hline 10 - A great deal (10.) & 51 & 53 & 63 \\
\hline \% Positive (7-10) & 76 & 68 & 69 \\
\hline \% Negative (0-3) & 11 & 25 & 25 \\
\hline NET score: \% Positive minus \% Negative & 65 & 42 & 44 \\
\hline Median & 10 & 10 & 10 \\
\hline Base for stats & 218 & 70 & 44 \\
\hline Mean Score & 7.89 & 6.91 & 7.3 \\
\hline Standard Deviation & 3.04 & 4.05 & 4.1 \\
\hline Error Variance & 0.05 & 0.25 & 0.4 \\
\hline
\end{tabular}

Q11b. For Text and In-app only
\begin{tabular}{|c|c|c|c|}
\hline & Donald Trump & Ron DeSantis & Undecided \\
\hline 0-Not at all (0.) & 9 & 16 & 22 \\
\hline 1 (1.) & 0 & 2 & 0 \\
\hline 2 (2.) & 2 & 0 & 0 \\
\hline 3 (3.) & 1 & 3 & 0 \\
\hline 4 (4.) & 1 & 2 & 2 \\
\hline 5 (5.) & 5 & 6 & 9 \\
\hline 6 (6.) & 6 & 1 & 1 \\
\hline 7 (7.) & 6 & 5 & 2 \\
\hline 8 (8.) & 10 & 7 & 3 \\
\hline
\end{tabular}
\begin{tabular}{lccc}
9 (9.) & 9 & 3 & 3 \\
10-A great deal (10.) & 50 & 55 & 57 \\
& & & \\
\% Positive (7-10) & 75 & 70 & 66 \\
\% Negative (0-3) & 12 & 21 & 43 \\
NET score: \% Positive minus \% Negative & 63 & 49 & 10 \\
Median & 10 & 10 & 53 \\
Base for stats & 225 & 131 & 7 \\
Mean Score & 7.82 & 7.24 & 4.14 \\
Standard Deviation & 3.13 & 3.84 & 0.35 \\
\hline Error Variance & 0.05 & 0.12 & \\
\hline
\end{tabular}

Q11b. For each of the following, on a scale of 0 to 10,0 being not at all and 10 being a great deal, how much do each of the following apply to Donald Trump - Did not contest whether the 2020 election \(r\)
Text and In-app only
\begin{tabular}{lcc} 
& Gender (Q15) & \\
& Male & Female \\
\(\mathbf{0}\) - Not at all (0.) & 52 & 53 \\
\(\mathbf{1}\) (1.) & 2 & 2 \\
\(\mathbf{2}\) (2.) & 4 & 2 \\
\(\mathbf{3}\) (3.) & 2 & 3 \\
\(\mathbf{4}\) (4.) & 3 & 2 \\
\(\mathbf{5}\) (5.) & 13 & 8 \\
\(\mathbf{6}\) (6.) & 4 & 4 \\
\(\mathbf{7}\) (7.) & 2 & 2 \\
\(\mathbf{8}\) (8.) & 5 & 6 \\
\(\mathbf{9}\) (9.) & 2 & 3 \\
\(\mathbf{1 0}\) - A great deal (10.) & 12 & 15 \\
& & \\
\% Positive (7-10) & 21 & 26 \\
\% Negative (0-3) & 60 & 60 \\
NET score: \% Positive minus \% Negative & -39 & -34 \\
Median & 0 & 0 \\
Base for stats & 215 & 194 \\
Mean Score & 3.05 & 3.23 \\
Standard Deviation & 3.73 & 3.98 \\
Error Variance & 0.07 & 0.09
\end{tabular}

Text and In-app only
\begin{tabular}{lcccc} 
& Age (Q16) & & \\
& \(18-35\) & \(36-50\) & \(51-64\) \\
0 - Not at all (0.) & 43 & 50 & 54 \\
(1.) & 0 & 4 & 2 & 3 \\
(2.) & 8 & 3 & 3
\end{tabular}
\begin{tabular}{|c|c|c|c|c|}
\hline 3 (3.) & 0 & 0 & 3 & 4 \\
\hline 4 (4.) & 4 & 2 & 3 & 3 \\
\hline 5 (5.) & 3 & 14 & 9 & 11 \\
\hline 6 (6.) & 9 & 3 & 4 & 3 \\
\hline 7 (7.) & 5 & 1 & 1 & 4 \\
\hline 8 (8.) & 12 & 7 & 3 & 5 \\
\hline 9 (9.) & 0 & 6 & 1 & 2 \\
\hline 10 - A great deal (10.) & 17 & 11 & 18 & 9 \\
\hline \% Positive (7-10) & 34 & 25 & 23 & 20 \\
\hline \% Negative (0-3) & 50 & 57 & 61 & 64 \\
\hline NET score: \% Positive minus \% Negative & -16 & -32 & -38 & -44 \\
\hline Median & 2 & 0 & 0 & 0 \\
\hline Base for stats & 30 & 99 & 164 & 115 \\
\hline Mean Score & 4 & 3.26 & 3.16 & 2.77 \\
\hline Standard Deviation & 4.07 & 3.86 & 3.99 & 3.57 \\
\hline Error Variance & 0.73 & 0.15 & 0.1 & 0.12 \\
\hline
\end{tabular}

Q11b. For each of the following, on a scale of 0 to \(\mathbf{1 0}, \mathbf{0}\) being not at all and 10 being a great deal, how much do each of the following apply to Donald Trump - Did not contest whether the 2020 election \(r\) Text and In-app only
\begin{tabular}{lcc} 
& Born again Christian (Q17) \\
& Yes & No \\
\(\mathbf{0}\) - Not at all (0.) & 43 & 56 \\
\(\mathbf{1}(\mathbf{1 . )}\) & 3 & 2 \\
\(\mathbf{2}\) (2.) & 2 & 3 \\
\(\mathbf{3}\) (3.) & 5 & 1 \\
\(\mathbf{4}\) (4.) & 1 & 3 \\
\(\mathbf{5}\) (5.) & 5 & 12 \\
\(\mathbf{6}\) (6.) & 4 & 4 \\
\(\mathbf{7}\) (7.) & 5 & 1 \\
\(\mathbf{8}\) (8.) & 11 & 3 \\
\(\mathbf{9}\) (9.) & 2 & 2 \\
10 - A great deal (10.) & 19 & 13 \\
& & \\
\% Positive (7-10) & 37 & 19 \\
\% Negative (0-3) & 53 & 62 \\
NET score: \% Positive minus \% Negative & -16 & -43 \\
Median & 3 & 0 \\
Base for stats & 103 & 285 \\
Mean Score & 4.03 & 2.86 \\
Standard Deviation & 4.16 & 3.73 \\
Error Variance & 0.17 & 0.05 \\
\hline
\end{tabular}

Q11b. For each of the following, on a scale of 0 to 10,0 being not at all and 10 being a great deal, how much do each of the following apply to Donald Trump - Did not contest whether the 2020 election \(r\)
\begin{tabular}{lcc} 
Text and In-app only & & \\
& Education (Q18) \\
College degree
\end{tabular}\(\quad\) Non-college degree

Q11b. For each of the following, on a scale of 0 to 10,0 being not at all and 10 being a great deal, how much do each of the following apply to Donald Trump - Did not contest whether the 2020 election \(r\)
\begin{tabular}{|c|c|c|c|c|}
\hline \multirow[t]{2}{*}{} & \multicolumn{4}{|l|}{Race (Q19)} \\
\hline & White & Hispanic & Black & Other \\
\hline \(0-\mathrm{Not}\) at all (0.) & 54 & 29 & 13 & 63 \\
\hline 1 (1.) & 2 & 7 & 0 & 0 \\
\hline 2 (2.) & 3 & 6 & 0 & 11 \\
\hline 3 (3.) & 2 & 0 & 0 & 0 \\
\hline 4 (4.) & 3 & 0 & 0 & 8 \\
\hline 5 (5.) & 10 & 8 & 16 & 0 \\
\hline 6 (6.) & 3 & 16 & 30 & 8 \\
\hline 7 (7.) & 2 & 16 & 0 & 0 \\
\hline 8 (8.) & 5 & 0 & 0 & 0 \\
\hline 9 (9.) & 2 & 6 & 0 & 10 \\
\hline 10 - A great deal (10.) & 13 & 12 & 41 & 0 \\
\hline \% Positive (7-10) & 23 & 34 & 41 & 10 \\
\hline \% Negative (0-3) & 61 & 42 & 13 & 74 \\
\hline NET score: \% Positive minus \% Negative & -39 & -8 & 28 & -64 \\
\hline Median & 0 & 5 & 6 & 0 \\
\hline Base for stats & 382 & 10 & 10 & 7 \\
\hline
\end{tabular}


Q11b. For each of the following, on a scale of 0 to 10,0 being not at all and 10 being a great deal, how much do each of the following apply to Donald Trump - Did not contest whether the 2020 election \(r\) Text and In-app only
\begin{tabular}{|c|c|c|c|}
\hline \multirow[t]{2}{*}{} & \multicolumn{3}{|l|}{Political views (Q4)} \\
\hline & Conservative & Moderate & Liberal \\
\hline 0 - Not at all (0.) & 51 & 58 & 42 \\
\hline 1 (1.) & 3 & 0 & 5 \\
\hline 2 (2.) & 2 & 6 & 0 \\
\hline 3 (3.) & 3 & 0 & 0 \\
\hline 4 (4.) & 3 & 3 & 0 \\
\hline 5 (5.) & 13 & 2 & 4 \\
\hline 6 (6.) & 4 & 3 & 0 \\
\hline 7 (7.) & 2 & 3 & 0 \\
\hline 8 (8.) & 3 & 8 & 27 \\
\hline 9 (9.) & 2 & 3 & 4 \\
\hline 10 - A great deal (10.) & 13 & 15 & 18 \\
\hline
\end{tabular}


Q11b. For each of the following, on a scale of 0 to 10,0 being not at all and 10 being a great deal, how much do each of the following apply to Donald Trump - Did not contest whether the 2020 election

\section*{Text and In-app only}

0 - Not at all (0.)
\begin{tabular}{ccc} 
First preference (Q5) & & \\
Donald Trump & Ron DeSantis & Chris Sununu \\
44 & 60 & 77 \\
2 & 4 & 2 \\
4 & 3 & 3 \\
3 & 4 & 0 \\
4 & 1 & 0
\end{tabular}
\begin{tabular}{lccc}
\(\mathbf{5}(\mathbf{5})\). & 12 & 8 & 6 \\
\(\mathbf{6}\) (6.) & 6 & 0 & 3 \\
\(\mathbf{7}(\mathbf{7 . )}\) & 2 & 2 \\
\(\mathbf{8}\) (8.) & 6 & 1 & 0 \\
\(\mathbf{9}\) (9.) & 4 & 4 & 0 \\
\(\mathbf{1 0}\) - A great deal (10.) & 14 & 1 & 7 \\
& & 13 & \\
\% Positive (7-10) & 26 & 20 & 9 \\
\% Negative (0-3) & 53 & 71 & 82 \\
NET score: \% Positive minus \% Negative & -27 & -51 & -73 \\
Median & 3 & 0 & 0 \\
Base for stats & 218 & 70 & 44 \\
Mean Score & 3.63 & 2.51 & 1.42 \\
Standard Deviation & 3.83 & 3.74 & 3.02 \\
Error Variance & 0.07 & 0.21 & 0.22 \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|c|}
\hline Q11b. For each of the following, on a sca Text and In-app only & all and 10 being a gr & ow much do & following \\
\hline & Head to head choice & & \\
\hline & Donald Trump & Ron DeSantis & Undecided \\
\hline \(0-\mathrm{Not}\) at all (0.) & 44 & 62 & 67 \\
\hline 1 (1.) & 3 & 3 & 0 \\
\hline 2 (2.) & 4 & 2 & 2 \\
\hline 3 (3.) & 2 & 3 & 2 \\
\hline 4 (4.) & 3 & 2 & 2 \\
\hline 5 (5.) & 11 & 10 & 10 \\
\hline 6 (6.) & 6 & 0 & 4 \\
\hline 7 (7.) & 3 & 1 & 0 \\
\hline 8 (8.) & 6 & 4 & 1 \\
\hline 9 (9.) & 4 & 1 & 0 \\
\hline 10 - A great deal (10.) & 15 & 13 & 12 \\
\hline \% Positive (7-10) & 28 & 19 & 13 \\
\hline \% Negative (0-3) & 52 & 69 & 71 \\
\hline NET score: \% Positive minus \% Negative & -25 & -50 & -57 \\
\hline Median & 2 & 0 & 0 \\
\hline Base for stats & 225 & 131 & 53 \\
\hline Mean Score & 3.72 & 2.51 & 2.22 \\
\hline Standard Deviation & 3.91 & 3.71 & 3.55 \\
\hline Error Variance & 0.07 & 0.11 & 0.26 \\
\hline
\end{tabular}

Q11b. For each of the following, on a scale of 0 to 10,0 being not at all and 10 being a great deal, how much do each of the following apply to Donald Trump - Supported the actions of those on January 6 Text and In-app only

\footnotetext{
Gender (Q15)
}
\begin{tabular}{lcc} 
& Male & Female \\
\(\mathbf{0}\) - Not at all (0.) & 21 & 22 \\
\(\mathbf{1}(1)\). & 3 & 2 \\
\(\mathbf{2}\) (2.) & 3 & 3 \\
\(\mathbf{3}\) (3.) & 3 & 6 \\
\(\mathbf{4}\) (4.) & 4 & 4 \\
\(\mathbf{5}\) (5.) & 16 & 16 \\
\(\mathbf{6}\) (6.) & 2 & 6 \\
\(\mathbf{7}\) (7.) & 8 & 5 \\
\(\mathbf{8}\) (8.) & 5 & 6 \\
\(\mathbf{9}\) (9.) & 7 & 7 \\
10 - A great deal (10.) & 27 & 24 \\
& & \\
\% Positive (7-10) & 47 & 42 \\
\% Negative (0-3) & 30 & 32 \\
NET score: \% Positive minus \% Negative & 17 & 10 \\
Median & 5 & 5 \\
Base for stats & 215 & 194 \\
Mean Score & 5.6 & 5.44 \\
Standard Deviation & 3.8 & 3.74 \\
Error Variance & 0.07 & 0.08 \\
\hline
\end{tabular}

Q11b. For each of the following, on a scale of 0 to 10,0 being not at all and 10 being a great deal, how much do each of the following apply to Donald Trump - Supported the actions of those on January 6 Text and In-app only
\begin{tabular}{|c|c|c|c|c|}
\hline & Age (Q16) & & & \\
\hline & 18-35 & 36-50 & 51-64 & 65+ \\
\hline 0-Not at all (0.) & 10 & 18 & 21 & 28 \\
\hline 1 (1.) & 7 & 2 & 0 & 4 \\
\hline 2 (2.) & 0 & 2 & 4 & 3 \\
\hline 3 (3.) & 4 & 4 & 5 & 4 \\
\hline 4 (4.) & 0 & 4 & 3 & 5 \\
\hline 5 (5.) & 20 & 22 & 14 & 14 \\
\hline 6 (6.) & 5 & 7 & 4 & 2 \\
\hline 7 (7.) & 5 & 5 & 7 & 8 \\
\hline 8 (8.) & 4 & 4 & 4 & 8 \\
\hline 9 (9.) & 13 & 4 & 7 & 8 \\
\hline 10 - A great deal (10.) & 32 & 27 & 31 & 15 \\
\hline \% Positive (7-10) & 53 & 40 & 50 & 40 \\
\hline \% Negative (0-3) & 21 & 27 & 30 & 39 \\
\hline NET score: \% Positive minus \% Negative & 32 & 13 & 20 & 0 \\
\hline Median & 7 & 5 & 6 & 5 \\
\hline Base for stats & 30 & 99 & 164 & 115 \\
\hline Mean Score & 6.51 & 5.6 & 5.85 & 4.74 \\
\hline Standard Deviation & 3.54 & 3.62 & 3.82 & 3.78 \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|}
\hline & all and 10 bein & muc \\
\hline \multirow{2}{*}{Text and In-app only} & \multicolumn{2}{|l|}{Born again Christian (Q17)} \\
\hline & Yes & No \\
\hline 0 - Not at all (0.) & 23 & 21 \\
\hline 1 (1.) & 1 & 2 \\
\hline 2 (2.) & 3 & 3 \\
\hline 3 (3.) & 3 & 6 \\
\hline 4 (4.) & 4 & 3 \\
\hline 5 (5.) & 13 & 16 \\
\hline 6 (6.) & 5 & 4 \\
\hline 7 (7.) & 4 & 8 \\
\hline 8 (8.) & 9 & 4 \\
\hline 9 (9.) & 9 & 7 \\
\hline 10 - A great deal (10.) & 27 & 27 \\
\hline \% Positive (7-10) & 49 & 45 \\
\hline \% Negative (0-3) & 29 & 32 \\
\hline NET score: \% Positive minus \% Negative & 19 & 13 \\
\hline Median & 6 & 5 \\
\hline Base for stats & 103 & 285 \\
\hline Mean Score & 5.73 & 5.54 \\
\hline Standard Deviation & 3.87 & 3.79 \\
\hline Error Variance & 0.15 & 0.05 \\
\hline
\end{tabular}

Q11b. For each of the following, on a scale of 0 to 10,0 being not at all and 10 being a great deal, how much do each of the following apply to Donald Trump - Supported the actions of those on January 6 Text and In-app only
\begin{tabular}{|c|c|c|}
\hline & College degree & Non-college degree \\
\hline \(0-\mathrm{Not}\) at all (0.) & 14 & 26 \\
\hline 1 (1.) & 3 & 2 \\
\hline 2 (2.) & 2 & 4 \\
\hline 3 (3.) & 4 & 5 \\
\hline 4 (4.) & 6 & 2 \\
\hline 5 (5.) & 14 & 18 \\
\hline 6 (6.) & 4 & 5 \\
\hline 7 (7.) & 9 & 5 \\
\hline 8 (8.) & 6 & 5 \\
\hline 9 (9.) & 9 & 6 \\
\hline 10 - A great deal (10.) & 29 & 23 \\
\hline \% Positive (7-10) & 53 & 39 \\
\hline
\end{tabular}
\begin{tabular}{lcc} 
\% Negative (0-3) & 23 & 37 \\
NET score: \% Positive minus \% Negative & 30 & 2 \\
Median & 7 & 5 \\
Base for stats & 169 & 239 \\
Mean Score & 6.18 & 5.06 \\
Standard Deviation & 3.57 & 3.84 \\
Error Variance & 0.07 & 0.07
\end{tabular}
\begin{tabular}{|c|c|c|c|c|}
\hline \multicolumn{5}{|l|}{\multirow[t]{2}{*}{Q11b. For each of the following, on a scale of 0 to 10, 0 being not at all and 10 being a great deal, how much do each of the following apply to Donald Trump - Supported the actions of those on January 6}} \\
\hline \multicolumn{5}{|l|}{\multirow[t]{2}{*}{Text and In-app only \(\quad\) Race (Q1)}} \\
\hline & & & & \\
\hline & White & Hispanic & Black & Other \\
\hline 0 - Not at all (0.) & 21 & 42 & 16 & 32 \\
\hline 1 (1.) & 2 & 6 & 0 & 0 \\
\hline 2 (2.) & 3 & 0 & 0 & 8 \\
\hline 3 (3.) & 5 & 0 & 0 & 0 \\
\hline 4 (4.) & 4 & 0 & 11 & 0 \\
\hline 5 (5.) & 16 & 20 & 29 & 9 \\
\hline 6 (6.) & 3 & 31 & 0 & 19 \\
\hline 7 (7.) & 6 & 0 & 29 & 0 \\
\hline 8 (8.) & 6 & 0 & 0 & 0 \\
\hline 9 (9.) & 7 & 0 & 15 & 11 \\
\hline 10 - A great deal (10.) & 27 & 0 & 0 & 21 \\
\hline \% Positive (7-10) & 46 & 0 & 44 & 32 \\
\hline \% Negative (0-3) & 31 & 49 & 16 & 40 \\
\hline NET score: \% Positive minus \% Negative & 15 & -49 & 27 & -8 \\
\hline Median & 5 & 5 & 5 & 6 \\
\hline Base for stats & 382 & 10 & 10 & 7 \\
\hline Mean Score & 5.61 & 2.93 & 5.24 & 4.85 \\
\hline Standard Deviation & 3.78 & 2.92 & 2.91 & 4.29 \\
\hline Error Variance & 0.04 & 0.75 & 1.23 & 1.71 \\
\hline
\end{tabular}

Q11b. For each of the following, on a scale of 0 to 10,0 being not at all and 10 being a great deal, how much do each of the following apply to Donald Trump - Supported the actions of those on January 6 Text and In-app only

Propensity to participate (Q2)
\begin{tabular}{lcc} 
& Definitely & Probably \\
\(\mathbf{0}\) - Not at all (0.) & 22 & 10 \\
\(\mathbf{1}\) (1.) & 2 & 0 \\
\(\mathbf{2}\) (2.) & 3 & 7 \\
\(\mathbf{3}\) (3.) & 5 & 2 \\
4 (4.) & 4 & 0 \\
\(\mathbf{5}(5)\). & 16 & 20 \\
\(\mathbf{6}\) (6.) & 4 & 11
\end{tabular}
\begin{tabular}{lcc}
7 (7.) & 7 & 6 \\
\(\mathbf{8}\) (8.) & 5 & 11 \\
\(\mathbf{9}\) (9.) & 6 & 15 \\
10 - A great deal (10.) & 26 & 17 \\
\% Positive (7-10) & & \\
\% Negative (0-3) & 44 & 49 \\
NET score: \% Positive minus \% Negative & 32 & 20 \\
Median & 12 & 30 \\
Base for stats & 5 & 6 \\
Mean Score & 371 & 37 \\
Standard Deviation & 5.45 & 6.26 \\
Error Variance & 3.82 & 3.16 \\
\hline
\end{tabular}

Q11b. For each of the following, on a scale of 0 to 10, 0 being not at all and 10 being a great deal, how much do each of the following apply to Donald Trump - Supported the actions of those on January 6 Text and In-app only
\begin{tabular}{|c|c|c|c|}
\hline \multirow[t]{2}{*}{} & \multicolumn{3}{|l|}{Political views (Q4)} \\
\hline & Conservative & Moderate & Liberal \\
\hline \(0-\mathrm{Not}\) at all (0.) & 25 & 12 & 0 \\
\hline 1 (1.) & 2 & 3 & 5 \\
\hline 2 (2.) & 3 & 3 & 7 \\
\hline 3 (3.) & 5 & 3 & 0 \\
\hline 4 (4.) & 4 & 0 & 11 \\
\hline 5 (5.) & 19 & 11 & 0 \\
\hline 6 (6.) & 3 & 6 & 7 \\
\hline 7 (7.) & 7 & 4 & 9 \\
\hline 8 (8.) & 5 & 7 & 4 \\
\hline 9 (9.) & 5 & 12 & 16 \\
\hline 10 - A great deal (10.) & 21 & 39 & 40 \\
\hline \% Positive (7-10) & 38 & 62 & 69 \\
\hline \% Negative (0-3) & 35 & 20 & 12 \\
\hline NET score: \% Positive minus \% Negative & 3 & 42 & 57 \\
\hline Median & 5 & 9 & 9 \\
\hline Base for stats & 301 & 87 & 20 \\
\hline Mean Score & 4.99 & 6.92 & 7.5 \\
\hline Standard Deviation & 3.73 & 3.58 & 3.04 \\
\hline Error Variance & 0.05 & 0.16 & 0.48 \\
\hline
\end{tabular}

Q11b. For each of the following, on a scale of 0 to 10,0 being not at all and 10 being a great deal, how much do each of the following apply to Donald Trump - Supported the actions of those on January 6 Text and In -app only

> Past caucus attendance (last_primaries) \[ \text { Attended in past } \quad \text { First caucus } \]

19
\(0-\) Not at all (0.)
\begin{tabular}{lcc}
\(\mathbf{1}(1)\). & 2 & 2 \\
\(\mathbf{2}(\mathbf{2})\). & 2 & 5 \\
\(\mathbf{3}\) (3.) & 5 & 4 \\
\(\mathbf{4}(4)\). & 4 & 2 \\
\(\mathbf{5}(5)\). & 18 & 12 \\
\(\mathbf{6}\) (6.) & 3 & 7 \\
\(\mathbf{7}(\mathbf{7 . )}\) & 8 & 2 \\
\(\mathbf{8}\) (8.) & 7 & 1 \\
\(\mathbf{9}\) (9.) & 8 & 5 \\
10-A great deal (10.) & 24 & 31 \\
& & \\
\% Positive (7-10) & 46 & 39 \\
\% Negative (0-3) & 28 & 40 \\
NET score: \% Positive minus \% Negative & 18 & -1 \\
Median & 5 & 5 \\
Base for stats & 313 & 95 \\
Mean Score & 5.65 & 5.11 \\
Standard Deviation & 3.65 & 4.12 \\
Error Variance & 0.04 & 0.21 \\
\hline
\end{tabular}

Q11b. For each of the following, on a scale of 0 to 10,0 being not at all and 10 being a great deal, how much do each of the following apply to Donald Trump - Supported the actions of those on January 6 Text and In-app only
\begin{tabular}{|c|c|c|c|}
\hline \multirow[t]{2}{*}{} & \multicolumn{3}{|l|}{First preference (Q5)} \\
\hline & Donald Trump & Ron DeSantis & Chris Sununu \\
\hline 0-Not at all (0.) & 19 & 30 & 16 \\
\hline 1 (1.) & 1 & 7 & 3 \\
\hline 2 (2.) & 3 & 9 & 0 \\
\hline 3 (3.) & 8 & 2 & 0 \\
\hline 4 (4.) & 5 & 4 & 0 \\
\hline 5 (5.) & 23 & 9 & 7 \\
\hline 6 (6.) & 6 & 1 & 2 \\
\hline 7 (7.) & 5 & 8 & 7 \\
\hline 8 (8.) & 5 & 4 & 8 \\
\hline 9 (9.) & 8 & 5 & 8 \\
\hline 10-A great deal (10.) & 17 & 21 & 48 \\
\hline \% Positive (7-10) & 35 & 38 & 71 \\
\hline \% Negative (0-3) & 32 & 48 & 20 \\
\hline NET score: \% Positive minus \% Negative & 3 & -10 & 52 \\
\hline Median & 5 & 4 & 9 \\
\hline Base for stats & 218 & 70 & 44 \\
\hline Mean Score & 5.14 & 4.41 & 7.18 \\
\hline Standard Deviation & 3.45 & 4.02 & 3.81 \\
\hline Error Variance & 0.06 & 0.24 & 0.35 \\
\hline
\end{tabular}

Q11b. For each of the following, on a scale of 0 to 10,0 being not at all and 10 being a great deal, how much do each of the following apply to Donald Trump - Supported the actions of those on January 6 Text and In-app only
\begin{tabular}{|c|c|c|c|}
\hline \multirow[t]{2}{*}{} & \multicolumn{3}{|l|}{Head to head choice (Q7)} \\
\hline & Donald Trump & Ron DeSantis & Undecided \\
\hline 0-Not at all (0.) & 20 & 22 & 26 \\
\hline 1 (1.) & 1 & 5 & 0 \\
\hline 2 (2.) & 3 & 5 & 0 \\
\hline 3 (3.) & 7 & 1 & 3 \\
\hline 4 (4.) & 5 & 3 & 0 \\
\hline 5 (5.) & 22 & 8 & 16 \\
\hline 6 (6.) & 6 & 2 & 2 \\
\hline 7 (7.) & 6 & 10 & 1 \\
\hline 8 (8.) & 5 & 5 & 8 \\
\hline 9 (9.) & 8 & 5 & 5 \\
\hline 10 - A great deal (10.) & 17 & 35 & 39 \\
\hline \% Positive (7-10) & 37 & 54 & 54 \\
\hline \% Negative (0-3) & 31 & 33 & 29 \\
\hline NET score: \% Positive minus \% Negative & 6 & 22 & 25 \\
\hline Median & 5 & 7 & 8 \\
\hline Base for stats & 225 & 131 & 53 \\
\hline Mean Score & 5.23 & 5.81 & 6.1 \\
\hline Standard Deviation & 3.48 & 4.07 & 4.12 \\
\hline Error Variance & 0.06 & 0.13 & 0.35 \\
\hline
\end{tabular}

Q11b. For each of the following, on a scale of 0 to 10,0 being not at all and 10 being a great deal, how much do each of the following apply to Donald Trump - Condemned the actions of those on January Text and In-app only
\begin{tabular}{lcc}
\(\mathbf{0}\) - Not at all (0.) & 41 & 28 \\
\(\mathbf{1}\) (1.) & 3 & 3 \\
\(\mathbf{2}(\mathbf{2})\). & 2 & 4 \\
\(\mathbf{3}\) (3.) & 3 & 5 \\
\(\mathbf{4}(4)\). & 2 & 7 \\
\(\mathbf{5}(5)\). & 16 & 17 \\
\(\mathbf{6}\) (6.) & 4 & 5 \\
\(\mathbf{7}(\mathbf{7 . )}\) & 7 & 7 \\
\(\mathbf{8}(8)\). & 5 & 7 \\
\(\mathbf{9}\) (9.) & 3 & 2 \\
10 - A great deal (10.) & 12 & 16 \\
\% Positive (7-10) & 28 & \\
\% Negative (0-3) & 50 & 32 \\
NET score: \% Positive minus \% Negative & -22 & 39 \\
\hline
\end{tabular}
\begin{tabular}{lcc} 
Median & 4 & 5 \\
Base for stats & 215 & 194 \\
Mean Score & 3.74 & 4.5 \\
Standard Deviation & 3.74 & 3.64 \\
Error Variance & 0.07 & 0.08 \\
\hline
\end{tabular}

Q11b. For each of the following, on a scale of 0 to 10,0 being not at all and 10 being a great deal, how much do each of the following apply to Donald Trump - Condemned the actions of those on January Text and In-app only
\begin{tabular}{|c|c|c|c|c|}
\hline \multirow[t]{2}{*}{} & \multicolumn{4}{|l|}{Age (Q16)} \\
\hline & 18-35 & 36-50 & 51-64 & 65+ \\
\hline \(0-\mathrm{Not}\) at all (0.) & 19 & 29 & 41 & 36 \\
\hline 1 (1.) & 0 & 3 & 1 & 6 \\
\hline 2 (2.) & 0 & 4 & 4 & 1 \\
\hline 3 (3.) & 9 & 6 & 3 & 2 \\
\hline 4 (4.) & 8 & 4 & 4 & 5 \\
\hline 5 (5.) & 17 & 17 & 16 & 16 \\
\hline 6 (6.) & 10 & 4 & 4 & 5 \\
\hline 7 (7.) & 13 & 9 & 5 & 5 \\
\hline 8 (8.) & 4 & 8 & 5 & 5 \\
\hline 9 (9.) & 0 & 2 & 2 & 5 \\
\hline 10 - A great deal (10.) & 21 & 14 & 15 & 12 \\
\hline \% Positive (7-10) & 38 & 33 & 28 & 28 \\
\hline \% Negative (0-3) & 27 & 43 & 49 & 46 \\
\hline NET score: \% Positive minus \% Negative & 10 & -10 & -21 & -18 \\
\hline Median & 5 & 5 & 4 & 4 \\
\hline Base for stats & 30 & 99 & 164 & 115 \\
\hline Mean Score & 5.33 & 4.36 & 3.85 & 3.93 \\
\hline Standard Deviation & 3.4 & 3.6 & 3.8 & 3.72 \\
\hline Error Variance & 0.51 & 0.13 & 0.09 & 0.13 \\
\hline
\end{tabular}

Q11b. For each of the following, on a scale of 0 to 10,0 being not at all and 10 being a great deal, how much do each of the following apply to Donald Trump - Condemned the actions of those on January Text and In-app only
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                Born again Christian (Q17)
    ```

0 - Not at all (0.)
\begin{tabular}{cc} 
Yes & No \\
28 & 38 \\
3 & 3 \\
5 & 2 \\
3 & 4 \\
7 & 4 \\
13 & 17 \\
2 & 5 \\
7 & 7 \\
8 & 5
\end{tabular}
\begin{tabular}{lcc}
9 (9.) & 4 & 3 \\
10 - A great deal (10.) & 20 & 12 \\
\% Positive (7-10) & 39 & 27 \\
\% Negative (0-3) & 39 & 47 \\
NET score: \% Positive minus \% Negative & 0 & -20 \\
Median & 5 & 4 \\
Base for stats & 103 & 285 \\
Mean Score & 4.77 & 3.87 \\
Standard Deviation & 3.87 & 3.65 \\
Error Variance & 0.15 & 0.05 \\
\hline
\end{tabular}

Q11b. For each of the following, on a scale of 0 to 10,0 being not at all and 10 being a great deal, how much do each of the following apply to Donald Trump - Condemned the actions of those on January Text and In-app only

0 - Not at all (0.)

\section*{College degree}

33 Non-colle

1 (1.)
2 (2.)
\(2(2\).
3 (3.)
4 (4.)
4 (4.)
5 (5.)
6 (6.)
7 (7.)
8 (8.)
9 (9.)
10 - A great deal (10.)
\% Positive (7-10)
\% Negative (0-3)
NET score: \% Positive minus \% Negative
Median
Base for stats
Mean Score
Standard Deviation
Error Variance

Q11b. For each of the following, on a scale of 0 to 10,0 being not at all and 10 being a great deal, how much do each of the following apply to Donald Trump - Condemned the actions of those on January Text and In-app only
\begin{tabular}{cccc} 
Race (Q19) & & & \\
White & Hispanic & Black & Other \\
36 & 50 & 0 & 27 \\
3 & 0 & 0 & 0 \\
3 & 0 & 0 & 11
\end{tabular}

\section*{0 - Not at all (0.)}

1 (1.)
2 (2.)
\begin{tabular}{|c|c|c|c|c|}
\hline 3 (3.) & 4 & 6 & 0 & 0 \\
\hline 4 (4.) & 5 & 0 & 0 & 0 \\
\hline 5 (5.) & 16 & 7 & 31 & 29 \\
\hline 6 (6.) & 4 & 7 & 15 & 0 \\
\hline 7 (7.) & 7 & 23 & 0 & 0 \\
\hline 8 (8.) & 6 & 0 & 0 & 0 \\
\hline 9 (9.) & 2 & 0 & 27 & 0 \\
\hline 10 - A great deal (10.) & 14 & 7 & 27 & 32 \\
\hline \% Positive (7-10) & 29 & 30 & 54 & 32 \\
\hline \% Negative (0-3) & 46 & 56 & 0 & 38 \\
\hline NET score: \% Positive minus \% Negative & -17 & -26 & 54 & -6 \\
\hline Median & 4 & 3 & 9 & 5 \\
\hline Base for stats & 382 & 10 & 10 & 7 \\
\hline Mean Score & 4.02 & 3.26 & 7.59 & 4.93 \\
\hline Standard Deviation & 3.69 & 3.72 & 2.25 & 4.3 \\
\hline Error Variance & 0.04 & 1.21 & 0.74 & 1.72 \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|}
\hline Q11b. For each of the following, on a sc & at all and 10 being & ow much \\
\hline \multirow{2}{*}{Text and In-app only} & \multicolumn{2}{|l|}{Propensity to participate (Q2)} \\
\hline & Definitely & Probably \\
\hline \(0-\mathrm{Not}\) at all (0.) & 35 & 31 \\
\hline 1 (1.) & 3 & 0 \\
\hline 2 (2.) & 3 & 3 \\
\hline 3 (3.) & 4 & 0 \\
\hline 4 (4.) & 4 & 6 \\
\hline 5 (5.) & 17 & 11 \\
\hline 6 (6.) & 4 & 13 \\
\hline 7 (7.) & 6 & 11 \\
\hline 8 (8.) & 5 & 11 \\
\hline 9 (9.) & 3 & 4 \\
\hline 10 - A great deal (10.) & 15 & 10 \\
\hline \% Positive (7-10) & 29 & 36 \\
\hline \% Negative (0-3) & 46 & 34 \\
\hline NET score: \% Positive minus \% Negative & -17 & 2 \\
\hline Median & 4 & 5 \\
\hline Base for stats & 371 & 37 \\
\hline Mean Score & 4.05 & 4.65 \\
\hline Standard Deviation & 3.72 & 3.59 \\
\hline Error Variance & 0.04 & 0.39 \\
\hline
\end{tabular}

Q11b. For each of the following, on a scale of 0 to 10,0 being not at all and 10 being a great deal, how much do each of the following apply to Donald Trump - Condemned the actions of those on January
\begin{tabular}{|c|c|c|c|}
\hline \multicolumn{4}{|l|}{Text and In-app only} \\
\hline & \multicolumn{3}{|l|}{Political views (Q4)} \\
\hline & Conservative & Moderate & Liberal \\
\hline 0 - Not at all (0.) & 32 & 43 & 40 \\
\hline 1 (1.) & 3 & 5 & 0 \\
\hline 2 (2.) & 3 & 3 & 0 \\
\hline 3 (3.) & 4 & 5 & 0 \\
\hline 4 (4.) & 4 & 7 & 7 \\
\hline 5 (5.) & 19 & 9 & 8 \\
\hline 6 (6.) & 5 & 3 & 5 \\
\hline 7 (7.) & 6 & 7 & 15 \\
\hline 8 (8.) & 6 & 8 & 4 \\
\hline 9 (9.) & 3 & 1 & 5 \\
\hline 10 - A great deal (10.) & 15 & 10 & 15 \\
\hline \% Positive (7-10) & 30 & 26 & 39 \\
\hline \% Negative (0-3) & 42 & 55 & 40 \\
\hline NET score: \% Positive minus \% Negative & -12 & -29 & -1 \\
\hline Median & 5 & 2 & 5 \\
\hline Base for stats & 301 & 87 & 20 \\
\hline Mean Score & 4.29 & 3.38 & 4.36 \\
\hline Standard Deviation & 3.7 & 3.64 & 4.01 \\
\hline Error Variance & 0.05 & 0.17 & 0.83 \\
\hline
\end{tabular}

Q11b. For each of the following, on a scale of 0 to 10,0 being not at all and 10 being a great deal, how much do each of the following apply to Donald Trump - Condemned the actions of those on January Text and In-app only
\begin{tabular}{|c|c|c|}
\hline \multicolumn{3}{|c|}{Past caucus attendance (last_primaries)} \\
\hline & Attended in past & First caucus \\
\hline 0 - Not at all (0.) & 34 & 39 \\
\hline 1 (1.) & 3 & 3 \\
\hline 2 (2.) & 2 & 5 \\
\hline 3 (3.) & 3 & 8 \\
\hline 4 (4.) & 5 & 3 \\
\hline 5 (5.) & 17 & 15 \\
\hline 6 (6.) & 5 & 4 \\
\hline 7 (7.) & 8 & 3 \\
\hline 8 (8.) & 6 & 6 \\
\hline 9 (9.) & 4 & 0 \\
\hline 10 - A great deal (10.) & 14 & 14 \\
\hline \% Positive (7-10) & 32 & 23 \\
\hline \% Negative (0-3) & 42 & 56 \\
\hline NET score: \% Positive minus \% Negative & -10 & -33 \\
\hline Median & 5 & 3 \\
\hline Base for stats & 313 & 95 \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|c|}
\hline Mean Score & 4.27 & 3.55 & \\
\hline Standard Deviation & 3.72 & 3.66 & \\
\hline Error Variance & 0.05 & 0.16 & \\
\hline \multicolumn{4}{|l|}{\multirow[t]{2}{*}{Q11b. For each of the following, on a scale of 0 to 10, 0 being not at all and 10 being a great deal, how much do each of the following apply to Donald Trump - Condemned the actions of those on January
Text and In-app only}} \\
\hline & & & \\
\hline \multicolumn{4}{|c|}{First preference (Q5)} \\
\hline & Donald Trump & Ron DeSantis & Chris Sununu \\
\hline 0 - Not at all (0.) & 23 & 31 & 65 \\
\hline 1 (1.) & 2 & 8 & 0 \\
\hline 2 (2.) & 3 & 6 & 0 \\
\hline 3 (3.) & 5 & 1 & 5 \\
\hline 4 (4.) & 5 & 6 & 5 \\
\hline 5 (5.) & 20 & 20 & 4 \\
\hline 6 (6.) & 4 & 6 & 7 \\
\hline 7 (7.) & 9 & 3 & 0 \\
\hline 8 (8.) & 6 & 3 & 7 \\
\hline 9 (9.) & 5 & 1 & 0 \\
\hline 10 - A great deal (10.) & 16 & 15 & 8 \\
\hline \% Positive (7-10) & 37 & 22 & 15 \\
\hline \% Negative (0-3) & 34 & 45 & 69 \\
\hline NET score: \% Positive minus \% Negative & 2 & -23 & -55 \\
\hline Median & 5 & 4 & 0 \\
\hline Base for stats & 218 & 70 & 44 \\
\hline Mean Score & 4.91 & 3.89 & 2.29 \\
\hline Standard Deviation & 3.54 & 3.6 & 3.47 \\
\hline Error Variance & 0.06 & 0.19 & 0.29 \\
\hline
\end{tabular}

Q11b. For each of the following, on a scale of 0 to 10,0 being not at all and 10 being a great deal, how much do each of the following apply to Donald Trump - Condemned the actions of those on January Text and In-app only
\begin{tabular}{lccc} 
& Head to head choice (Q7) & & \\
\(\mathbf{0}\) - Not at all (0.) & Donald Trump & Ron DeSantis & Undecided \\
\(\mathbf{1}(\mathbf{1 . )}\) & 23 & 42 & 65 \\
\(\mathbf{2}\) (2.) & 3 & 5 & 0 \\
\(\mathbf{3}\) (3.) & 3 & 4 & 1 \\
\(\mathbf{4}\) (4.) & 6 & 1 & 5 \\
\(\mathbf{5}(5)\). & 5 & 5 & 0 \\
\(\mathbf{6}\) (6.) & 18 & 14 & 14 \\
\(\mathbf{7}\) (7.) & 5 & 5 & 2 \\
\(\mathbf{8 ( 8 . )}\) & 9 & 5 & 0 \\
\(\mathbf{9}\) (9.) & 7 & 6 & 4 \\
\(\mathbf{1 0}\) - A great deal (10.) & 5 & 1 & 0 \\
\hline
\end{tabular}
\begin{tabular}{lccc} 
\% Positive (7-10) & 36 & 25 & 13 \\
\% Negative (0-3) & 35 & 71 \\
NET score: \% Positive minus \% Negative & 2 & 51 & -59 \\
Median & 5 & -26 & 0 \\
Base for stats & 225 & 2 & 53 \\
Mean Score & 4.89 & 131 & 2.18 \\
Standard Deviation & 3.55 & 3.53 & 3.41 \\
Error Variance & 0.06 & 3.73 & 0.24 \\
\hline
\end{tabular}

Q11b. For each of the following, on a scale of 0 to 10,0 being not at all and 10 being a great deal, how much do each of the following apply to Donald Trump - Are likeable.
\begin{tabular}{lcc} 
Text and In-app only & Gender (Q15) & \\
& Male & Female \\
\(\mathbf{0}\) - Not at all (0.) & 22 & 14 \\
\(\mathbf{1}\) (1.) & 5 & 4 \\
\(\mathbf{2}\) (2.) & 1 & 4 \\
\(\mathbf{3}\) (3.) & 8 & 5 \\
\(\mathbf{4}\) (4.) & 4 & 3 \\
\(\mathbf{5}\) (5.) & 13 & 15 \\
\(\mathbf{6}\) (6.) & 7 & 7 \\
\(\mathbf{7}\) (7.) & 7 & 13 \\
(8.) & 12 & 8 \\
9 (9.) & 4 & 7 \\
10 - A great deal (10.) & 16 & 19 \\
& & \\
\% Positive (7-10) & 39 & 47 \\
\% Negative (0-3) & 37 & 27 \\
NET score: \(\%\) Positive minus \% Negative & 2 & 20 \\
Median & 5 & 6 \\
Base for stats & 215 & 194 \\
Mean Score & 4.97 & 5.66 \\
Standard Deviation & 3.62 & 3.4 \\
Error Variance & 0.06 & 0.07 \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|c|c|}
\hline \multicolumn{5}{|l|}{} \\
\hline \multicolumn{5}{|l|}{Q11b. For each of the following, on a scale of 0 to 10, 0 being not at all and 10 being a great deal, how much do each of the following apply to Donald Trum
Text and In-app only} \\
\hline \multicolumn{5}{|c|}{Age (Q16)} \\
\hline & 18-35 & 36-50 & 51-64 & 65+ \\
\hline 0 - Not at all (0.) & 13 & 18 & 22 & 16 \\
\hline 1 (1.) & 5 & 6 & 4 & 5 \\
\hline 2 (2.) & 0 & 3 & 3 & 2 \\
\hline 3 (3.) & 12 & 3 & 7 & 9 \\
\hline 4 (4.) & 3 & 4 & 3 & 4 \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|c|c|}
\hline 5 (5.) & 7 & 15 & 16 & 12 \\
\hline 6 (6.) & 16 & 5 & 6 & 10 \\
\hline 7 (7.) & 9 & 7 & 11 & 9 \\
\hline 8 (8.) & 11 & 13 & 8 & 11 \\
\hline 9 (9.) & 9 & 7 & 5 & 4 \\
\hline 10 - A great deal (10.) & 16 & 18 & 16 & 20 \\
\hline \% Positive (7-10) & 45 & 46 & 40 & 44 \\
\hline \% Negative (0-3) & 30 & 31 & 35 & 31 \\
\hline NET score: \% Positive minus \% Negative & 15 & 15 & 5 & 13 \\
\hline Median & 6 & 6 & 5 & 6 \\
\hline Base for stats & 30 & 99 & 164 & 115 \\
\hline Mean Score & 5.71 & 5.42 & 5.01 & 5.5 \\
\hline Standard Deviation & 3.35 & 3.63 & 3.55 & 3.47 \\
\hline Error Variance & 0.5 & 0.14 & 0.08 & 0.11 \\
\hline
\end{tabular}

Q11b. For each of the following, on a scale of 0 to 10,0 being not at all and 10 being a great deal, how much do each of the following apply to Donald Trump - Are likeable
Text and In-app only
\begin{tabular}{lcc} 
& Yes & No \\
\(\mathbf{0}\) - Not at all (0.) & 13 & 21 \\
\(\mathbf{1}(\mathbf{1 . )}\) & 3 & 6 \\
\(\mathbf{2}\) (2.) & 4 & 2 \\
\(\mathbf{3}\) (3.) & 8 & 6 \\
\(\mathbf{4}(4)\). & 4 & 4 \\
\(\mathbf{5}(\mathbf{5})\). & 9 & 15 \\
\(\mathbf{6}\) (6.) & 6 & 8 \\
\(\mathbf{7}(\mathbf{7 . )}\) & 7 & 10 \\
\(\mathbf{8}\) (8.) & 16 & 8 \\
\(\mathbf{9}\) (9.) & 9 & 4 \\
\(\mathbf{1 0}\) - A great deal (10.) & 21 & 16 \\
& & \\
\% Positive (7-10) & 53 & 39 \\
\% Negative (0-3) & 28 & 34 \\
NET score: \% Positive minus \% Negative & 25 & 5 \\
Median & 7 & 5 \\
Base for stats & 103 & 285 \\
Mean Score & 6.02 & 5.03 \\
Standard Deviation & 3.48 & 3.55 \\
Error Variance & 0.12 & 0.05
\end{tabular}

Q11b. For each of the following, on a scale of \(\mathbf{0}\) to \(\mathbf{1 0 , 0} \mathbf{0}\) being not at all and 10 being a great deal, how much do each of the following apply to Donald Trump - Are likeable.
Text and In-app only
\begin{tabular}{lcc} 
& College degree & Non-college degree \\
\(\mathbf{0}\) - Not at all (0.) & 25 & 14 \\
\(\mathbf{1}(\mathbf{1 . )}\) & 5 & 5 \\
\(\mathbf{2}\) (2.) & 3 & 2 \\
\(\mathbf{3}\) (3.) & 6 & 8 \\
\(\mathbf{4}\) (4.) & 4 & 3 \\
\(\mathbf{5}\) (5.) & 13 & 14 \\
\(\mathbf{6}\) (6.) & 8 & 7 \\
\(\mathbf{7}\) (7.) & 10 & 10 \\
\(\mathbf{8}\) (8.) & 11 & 10 \\
\(\mathbf{9}\) (9.) & 6 & 5 \\
10 - A great deal (10.) & 11 & 22 \\
& & \\
\% Positive (7-10) & 37 & 47 \\
\% Negative (0-3) & 38 & 29 \\
NET score: \% Positive minus \% Negative & -1 & 18 \\
Median & 5 & 6 \\
Base for stats & 169 & 239 \\
Mean Score & 4.72 & 5.71 \\
Standard Deviation & 3.54 & 3.47 \\
Error Variance & 0.07 & 0.06 \\
\hline
\end{tabular}

Q11b. For each of the following, on a scale of 0 to 10,0 being not at all and 10 being a great deal, how much do each of the following apply to Donald Trump - Are likeable.
Text and In-app only
\begin{tabular}{|c|c|c|c|c|}
\hline & White & Hispanic & Black & Other \\
\hline 0 - Not at all (0.) & 19 & 14 & 27 & 8 \\
\hline 1 (1.) & 5 & 0 & 0 & 0 \\
\hline 2 (2.) & 3 & 0 & 0 & 0 \\
\hline 3 (3.) & 7 & 11 & 0 & 0 \\
\hline 4 (4.) & 3 & 9 & 0 & 8 \\
\hline 5 (5.) & 14 & 0 & 16 & 18 \\
\hline 6 (6.) & 7 & 14 & 15 & 0 \\
\hline 7 (7.) & 10 & 10 & 0 & 8 \\
\hline 8 (8.) & 10 & 22 & 29 & 9 \\
\hline 9 (9.) & 5 & 0 & 13 & 0 \\
\hline 10 - A great deal (10.) & 17 & 21 & 0 & 48 \\
\hline \% Positive (7-10) & 42 & 53 & 42 & 66 \\
\hline \% Negative (0-3) & 33 & 25 & 27 & 8 \\
\hline NET score: \% Positive minus \% Negative & 9 & 28 & 14 & 57 \\
\hline Median & 5 & 7 & 6 & 8 \\
\hline Base for stats & 382 & 10 & 10 & 7 \\
\hline Mean Score & 5.25 & 6.03 & 5.17 & 7.36 \\
\hline Standard Deviation & 3.53 & 3.45 & 3.59 & 3.37 \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|}
\hline \multicolumn{3}{|l|}{\multirow[t]{2}{*}{Q11b. For each of the following, on a scale of 0 to 10,0 being not at all and 10 being a great deal, how much do each of the following apply to Donald Trump - Are likeable. Text and In-app only}} \\
\hline & & \\
\hline \multicolumn{3}{|c|}{Propensity to participate (Q2)} \\
\hline & Definitely & Probably \\
\hline 0 - Not at all (0.) & 19 & 16 \\
\hline 1 (1.) & 4 & 11 \\
\hline 2 (2.) & 2 & 2 \\
\hline 3 (3.) & 7 & 5 \\
\hline 4 (4.) & 3 & 6 \\
\hline 5 (5.) & 13 & 19 \\
\hline 6 (6.) & 7 & 11 \\
\hline 7 (7.) & 10 & 2 \\
\hline 8 (8.) & 10 & 15 \\
\hline 9 (9.) & 5 & 9 \\
\hline 10 - A great deal (10.) & 19 & 6 \\
\hline \% Positive (7-10) & 44 & 31 \\
\hline \% Negative (0-3) & 32 & 34 \\
\hline NET score: \% Positive minus \% Negative & 12 & -3 \\
\hline Median & 6 & 5 \\
\hline Base for stats & 371 & 37 \\
\hline Mean Score & 5.35 & 4.75 \\
\hline Standard Deviation & 3.55 & 3.29 \\
\hline Error Variance & 0.04 & 0.33 \\
\hline
\end{tabular}

Q11b. For each of the following, on a scale of 0 to 10,0 being not at all and 10 being a great deal, how much do each of the following apply to Donald Trump - Are likeable.
Text and In-app only
\begin{tabular}{|c|c|c|c|}
\hline \multirow[t]{2}{*}{} & \multicolumn{3}{|l|}{Political views (Q4)} \\
\hline & Conservative & Moderate & Liberal \\
\hline 0-Not at all (0.) & 12 & 35 & 45 \\
\hline 1 (1.) & 4 & 6 & 7 \\
\hline 2 (2.) & 3 & 2 & 0 \\
\hline 3 (3.) & 8 & 4 & 0 \\
\hline 4 (4.) & 5 & 1 & 0 \\
\hline 5 (5.) & 15 & 11 & 4 \\
\hline 6 (6.) & 8 & 4 & 5 \\
\hline 7 (7.) & 10 & 11 & 5 \\
\hline 8 (8.) & 10 & 9 & 19 \\
\hline 9 (9.) & 5 & 3 & 14 \\
\hline 10 - A great deal (10.) & 20 & 13 & 0 \\
\hline \% Positive (7-10) & 45 & 36 & 38 \\
\hline
\end{tabular}
\begin{tabular}{lccc} 
\% Negative (0-3) & 27 & 48 & 52 \\
NET score: \% Positive minus \% Negative & 18 & -14 \\
Median & 6 & -12 & 1 \\
Base for stats & 301 & 5 & 20 \\
Mean Score & 5.74 & 87 & 3.74 \\
Standard Deviation & 3.31 & 4.13 & 3.98 \\
Error Variance & 0.04 & 3.81 & 0.82 \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|}
\hline Q11b. For each of the following, on a sca & and 10 being a gre & how much do \\
\hline Text and In-app only & & \\
\hline & s attendance (last_ & \\
\hline & Attended in past & First caucus \\
\hline 0 - Not at all (0.) & 17 & 24 \\
\hline 1 (1.) & 4 & 7 \\
\hline 2 (2.) & 2 & 3 \\
\hline 3 (3.) & 6 & 8 \\
\hline 4 (4.) & 4 & 2 \\
\hline 5 (5.) & 14 & 14 \\
\hline 6 (6.) & 8 & 6 \\
\hline 7 (7.) & 10 & 10 \\
\hline 8 (8.) & 12 & 5 \\
\hline 9 (9.) & 7 & 0 \\
\hline 10 - A great deal (10.) & 16 & 21 \\
\hline \% Positive (7-10) & 45 & 36 \\
\hline \% Negative (0-3) & 30 & 42 \\
\hline NET score: \% Positive minus \% Negative & 15 & -7 \\
\hline Median & 6 & 5 \\
\hline Base for stats & 313 & 95 \\
\hline Mean Score & 5.49 & 4.69 \\
\hline Standard Deviation & 3.45 & 3.72 \\
\hline Error Variance & 0.04 & 0.17 \\
\hline
\end{tabular}

Q11b. For each of the following, on a scale of 0 to 10,0 being not at all and 10 being a great deal, how much do each of the following apply to Donald Trump - Are likeable.
Text and In-app only

\section*{First preference (Q5)}
\begin{tabular}{lccc} 
& First preference & Ron DeSantis & Chris Sununu \\
\(\mathbf{0}\) - Not at all (0.) & Donald Trump & Ron \\
\(\mathbf{1}\) (1.) & 5 & 18 & 52 \\
\(\mathbf{2 ( 2 . )}\) & 2 & 7 & 7 \\
\(\mathbf{3}\) (3.) & 2 & 3 & 2 \\
\(\mathbf{4}\) (4.) & 6 & 12 & 8 \\
\(\mathbf{5}(5)\). & 3 & 6 & 4 \\
\(\mathbf{6}\) (6.) & 15 & 15 & 6 \\
\hline
\end{tabular}
\begin{tabular}{lccc}
7 (7.) & 13 & 10 & 6 \\
\(\mathbf{8}\) (8.) & 13 & 8 & 0 \\
\(\mathbf{9}\) (9.) & 8 & 3 & 8 \\
10 - A great deal (10.) & 26 & 8 & \\
\% Positive (7-10) & 59 & 17 \\
\% Negative (0-3) & 15 & 29 & 69 \\
NET score: \% Positive minus \% Negative & 43 & 40 & -53 \\
Median & 7 & -10 & 0 \\
Base for stats & 218 & 5 & 44 \\
Mean Score & 6.75 & 70 & 2.47 \\
Standard Deviation & 2.91 & 4.52 & 3.32 \\
Error Variance & 0.04 & 3.15 & 0.26
\end{tabular}

Q11b. For each of the following, on a scale of 0 to 10,0 being not at all and 10 being a great deal, how much do each of the following apply to Donald Trump - Are likeable.
Text and In-app only


Q11b. For each of the following, on a scale of 0 to 10,0 being not at all and 10 being a great deal, how much do each of the following apply to Donald Trump - Have a background in politics.
Text and In-app only
\begin{tabular}{ll} 
Gender (Q15) & \\
Male & Female
\end{tabular}
\begin{tabular}{lcc}
\(\mathbf{1}(\mathbf{1 . )}\) & 3 & 2 \\
\(\mathbf{2}\) (2.) & 6 & 4 \\
\(\mathbf{3}\) (3.) & 8 & 10 \\
\(\mathbf{4}\) (4.) & 7 & 4 \\
\(\mathbf{5}(\mathbf{5})\). & 13 & 11 \\
\(\mathbf{6}\) (6.) & 6 & 7 \\
\(\mathbf{7}\) (7.) & 6 & 8 \\
\(\mathbf{8}\) (8.) & 10 & 9 \\
9(9.) & 4 & 5 \\
10- A great deal (10.) & 11 & 20 \\
& & \\
\% Positive (7-10) & 31 & 43 \\
\% Negative (0-3) & 44 & 36 \\
NET score: \% Positive minus \% Negative & -13 & 7 \\
Median & 4 & 5 \\
Base for stats & 215 & 194 \\
Mean Score & 4.32 & 5.33 \\
Standard Deviation & 3.48 & 3.61 \\
Error Variance & 0.06 & 0.07 \\
\hline
\end{tabular}

Q11b. For each of the following, on a scale of 0 to 10,0 being not at all and 10 being a great deal, how much do each of the following apply to Donald Trump - Have a background in politics.
Text and In-app only
\begin{tabular}{|c|c|c|c|c|}
\hline \multirow[t]{2}{*}{} & \multicolumn{4}{|l|}{Age (Q16)} \\
\hline & 18-35 & 36-50 & 51-64 & 65+ \\
\hline 0 - Not at all (0.) & 8 & 18 & 26 & 26 \\
\hline 1 (1.) & 0 & 5 & 3 & 2 \\
\hline 2 (2.) & 0 & 4 & 7 & 3 \\
\hline 3 (3.) & 20 & 11 & 6 & 10 \\
\hline 4 (4.) & 4 & 5 & 4 & 7 \\
\hline 5 (5.) & 6 & 11 & 14 & 12 \\
\hline 6 (6.) & 8 & 6 & 7 & 6 \\
\hline 7 (7.) & 7 & 10 & 7 & 4 \\
\hline 8 (8.) & 14 & 12 & 6 & 11 \\
\hline 9 (9.) & 11 & 6 & 4 & 2 \\
\hline 10 - A great deal (10.) & 22 & 12 & 16 & 16 \\
\hline \% Positive (7-10) & 54 & 40 & 33 & 34 \\
\hline \% Negative (0-3) & 28 & 38 & 42 & 41 \\
\hline NET score: \% Positive minus \% Negative & 26 & 2 & -10 & -7 \\
\hline Median & 7 & 5 & 5 & 5 \\
\hline Base for stats & 30 & 99 & 164 & 115 \\
\hline Mean Score & 6.35 & 4.96 & 4.52 & 4.66 \\
\hline Standard Deviation & 3.19 & 3.44 & 3.65 & 3.62 \\
\hline Error Variance & 0.45 & 0.12 & 0.08 & 0.12 \\
\hline
\end{tabular}

Q11b. For each of the following, on a scale of 0 to 10,0 being not at all and 10 being a great deal, how much do each of the following apply to Donald Trump - Have a background in politics.
\begin{tabular}{|c|c|c|}
\hline \multirow[t]{2}{*}{} & \multicolumn{2}{|l|}{Born again Christian (Q17)} \\
\hline & Yes & No \\
\hline 0 - Not at all (0.) & 24 & 23 \\
\hline 1 (1.) & 3 & 3 \\
\hline 2 (2.) & 4 & 5 \\
\hline 3 (3.) & 9 & 9 \\
\hline 4 (4.) & 4 & 6 \\
\hline 5 (5.) & 6 & 14 \\
\hline 6 (6.) & 6 & 7 \\
\hline 7 (7.) & 6 & 7 \\
\hline 8 (8.) & 13 & 9 \\
\hline 9 (9.) & 8 & 4 \\
\hline \(10-\mathrm{A}\) great deal (10.) & 17 & 14 \\
\hline \% Positive (7-10) & 44 & 34 \\
\hline \% Negative (0-3) & 40 & 40 \\
\hline NET score: \% Positive minus \% Negative & 5 & -6 \\
\hline Median & 6 & 5 \\
\hline Base for stats & 103 & 285 \\
\hline Mean Score & 5.09 & 4.68 \\
\hline Standard Deviation & 3.8 & 3.48 \\
\hline Error Variance & 0.15 & 0.05 \\
\hline
\end{tabular}

Q11b. For each of the following, on a scale of 0 to 10,0 being not at all and 10 being a great deal, how much do each of the following apply to Donald Trump - Have a background in politics.
Text and In-app only

0 - Not at all (0.)
1 (1.)
2 (2.)
3 (3.)
4 (4.)
4 (4.)
5 (5.)
6 (6.)
7 (7.)
8 (8.)
9 (9.)
10 - A great deal (10.)
\% Positive (7-10)
\% Negative (0-3)
NET score: \% Positive minus \% Negative
\begin{tabular}{cc} 
Education (Q18) & \\
College degree & Non-college degree \\
16 & 28 \\
4 & 2 \\
4 & 6 \\
8 & 11 \\
7 & 4 \\
13 & 11 \\
9 & 5 \\
7 & 7 \\
14 & 7 \\
6 & 4 \\
13 & 17 \\
39 & 35 \\
32 & 46 \\
7 & -11
\end{tabular}
\begin{tabular}{lcc} 
Median & 5 & 5 \\
Base for stats & 169 & 239 \\
Mean Score & 5.19 & 4.52 \\
Standard Deviation & 3.33 & 3.72 \\
Error Variance & 0.06 & 0.07 \\
\hline
\end{tabular}

Q11b. For each of the following, on a scale of 0 to 10,0 being not at all and 10 being a great deal, how much do each of the following apply to Donald Trump - Have a background in politics. Text and In-app onl
\begin{tabular}{|c|c|c|c|c|}
\hline \multirow[t]{2}{*}{} & \multicolumn{4}{|l|}{Race (Q19)} \\
\hline & White & Hispanic & Black & Other \\
\hline 0 - Not at all (0.) & 24 & 7 & 0 & 17 \\
\hline 1 (1.) & 3 & 6 & 0 & 8 \\
\hline 2 (2.) & 5 & 0 & 0 & 0 \\
\hline 3 (3.) & 9 & 23 & 11 & 11 \\
\hline 4 (4.) & 6 & 0 & 0 & 0 \\
\hline 5 (5.) & 12 & 7 & 13 & 21 \\
\hline 6 (6.) & 6 & 6 & 29 & 17 \\
\hline 7 (7.) & 7 & 18 & 0 & 0 \\
\hline 8 (8.) & 10 & 7 & 15 & 0 \\
\hline 9 (9.) & 5 & 9 & 0 & 0 \\
\hline 10 - A great deal (10.) & 15 & 16 & 33 & 26 \\
\hline \% Positive (7-10) & 36 & 50 & 47 & 26 \\
\hline \% Negative (0-3) & 41 & 37 & 11 & 36 \\
\hline NET score: \% Positive minus \% Negative & -5 & 13 & 36 & -10 \\
\hline Median & 5 & 6 & 6 & 5 \\
\hline Base for stats & 382 & 10 & 10 & 7 \\
\hline Mean Score & 4.71 & 5.69 & 7.14 & 5.08 \\
\hline Standard Deviation & 3.59 & 3.36 & 2.5 & 3.83 \\
\hline Error Variance & 0.04 & 0.99 & 0.91 & 1.36 \\
\hline
\end{tabular}

Q11b. For each of the following, on a scale of 0 to 10,0 being not at all and 10 being a great deal, how much do each of the following apply to Donald Trump - Have a background in politics.
Text and In-app only

0 - Not at all (0.)
Propensity to participate (Q2)
\begin{tabular}{cc} 
Definitely & Probably \\
24 & 10 \\
3 & 0 \\
5 & 6 \\
9 & 8 \\
5 & 6 \\
13 & 7 \\
6 & 13 \\
7 & 9 \\
9 & 16
\end{tabular}
\begin{tabular}{lcc}
9 (9.) & 4 & 15 \\
10 - A great deal (10.) & 16 & 11 \\
\% Positive (7-10) & 35 & 50 \\
\% Negative (0-3) & 41 & 24 \\
NET score: \% Positive minus \% Negative & -6 & 26 \\
Median & 5 & 7 \\
Base for stats & 371 & 37 \\
Mean Score & 4.68 & 6 \\
Standard Deviation & 3.6 & 3.11 \\
Error Variance & 0.04 & 0.29 \\
\hline
\end{tabular}

Q11b. For each of the following, on a scale of \(\mathbf{0}\) to \(\mathbf{1 0 , 0} \mathbf{0}\) being not at all and 10 being a great deal, how much do each of the following apply to Donald Trump - Have a background in politics.
Text and In-app only
\begin{tabular}{|c|c|c|c|}
\hline & Conservative & Moderate & Libera \\
\hline 0 - Not at all (0.) & 24 & 18 & 25 \\
\hline 1 (1.) & 2 & 6 & 5 \\
\hline 2 (2.) & 5 & 6 & 5 \\
\hline 3 (3.) & 8 & 14 & 5 \\
\hline 4 (4.) & 7 & 1 & 0 \\
\hline 5 (5.) & 12 & 13 & 5 \\
\hline 6 (6.) & 7 & 3 & 10 \\
\hline 7 (7.) & 5 & 11 & 12 \\
\hline 8 (8.) & 8 & 13 & 10 \\
\hline 9 (9.) & 4 & 4 & 18 \\
\hline 10 - A great deal (10.) & 18 & 9 & 4 \\
\hline \% Positive (7-10) & 35 & 37 & 45 \\
\hline \% Negative (0-3) & 38 & 45 & 40 \\
\hline NET score: \% Positive minus \% Negative & -3 & -7 & 4 \\
\hline Median & 5 & 5 & 6 \\
\hline Base for stats & 301 & 87 & 20 \\
\hline Mean Score & 4.85 & 4.62 & 4.87 \\
\hline Standard Deviation & 3.64 & 3.34 & 3.71 \\
\hline Error Varian & 0.05 & 0.1 & 0.71 \\
\hline
\end{tabular}

Q11b. For each of the following, on a scale of 0 to 10,0 being not at all and 10 being a great deal, how much do each of the following apply to Donald Trump - Have a background in politics.
Text and In-app only
Past caucus attendance (last_primaries)
\begin{tabular}{cc} 
Attended in past & First caucu \\
21 & 28 \\
3 & 2 \\
5 & 5
\end{tabular}

0 - Not at all (0.)
1 (1.)
5
5
\begin{tabular}{lcc}
\(\mathbf{3}\) (3.) & 9 & 10 \\
\(\mathbf{4}(4)\). & 6 & 3 \\
\(\mathbf{5}(\mathbf{5})\). & 12 & 13 \\
\(\mathbf{6}\) (6.) & 7 & 4 \\
\(\mathbf{7}(\mathbf{7 . )}\) & 7 & 6 \\
\(\mathbf{8}\) (8.) & 10 & 7 \\
\(\mathbf{9}\) (9.) & 5 & 5 \\
\(\mathbf{1 0}\) - A great deal (10.) & 14 & 18 \\
& & \\
\% Positive (7-10) & 36 & 36 \\
\% Negative (0-3) & 39 & 44 \\
NET score: \% Positive minus \% Negative & -2 & -8 \\
Median & 5 & 5 \\
Base for stats & 313 & 95 \\
Mean Score & 4.85 & 4.65 \\
Standard Deviation & 3.51 & 3.79 \\
Error Variance & 0.04 & 0.18
\end{tabular}

Q11b. For each of the following, on a scale of \(\mathbf{0}\) to \(\mathbf{1 0 , 0} \mathbf{0}\) being not at all and 10 being a great deal, how much do each of the following apply to Donald Trump - Have a background in politics.
Text and In-app only
\begin{tabular}{|c|c|c|c|}
\hline \multirow[t]{2}{*}{} & \multicolumn{3}{|l|}{First preference (Q5)} \\
\hline & Donald Trump & Ron DeSantis & Chris Sununu \\
\hline 0-Not at all (0.) & 22 & 15 & 38 \\
\hline 1 (1.) & 2 & 3 & 7 \\
\hline 2 (2.) & 4 & 8 & 7 \\
\hline 3 (3.) & 9 & 7 & 8 \\
\hline 4 (4.) & 4 & 6 & 8 \\
\hline 5 (5.) & 12 & 13 & 5 \\
\hline 6 (6.) & 5 & 13 & 5 \\
\hline 7 (7.) & 7 & 9 & 2 \\
\hline 8 (8.) & 9 & 11 & 9 \\
\hline 9 (9.) & 7 & 3 & 2 \\
\hline 10 - A great deal (10.) & 19 & 13 & 9 \\
\hline \% Positive (7-10) & 42 & 36 & 22 \\
\hline \% Negative (0-3) & 36 & 33 & 60 \\
\hline NET score: \% Positive minus \% Negative & 6 & 3 & -38 \\
\hline Median & 5 & 5 & 2 \\
\hline Base for stats & 218 & 70 & 44 \\
\hline Mean Score & 5.2 & 5.12 & 3.26 \\
\hline Standard Deviation & 3.65 & 3.25 & 3.53 \\
\hline Error Variance & 0.07 & 0.16 & 0.3 \\
\hline
\end{tabular}

Q11b. For each of the following, on a scale of 0 to 10,0 being not at all and 10 being a great deal, how much do each of the following apply to Donald Trump - Have a background in politics.


Q11b. For each of the following, on a scale of 0 to 10,0 being not at all and 10 being a great deal, how much do each of the following apply to Donald Trump - Have a background in business.
\begin{tabular}{|c|c|c|}
\hline \multirow[t]{2}{*}{} & Gender (Q15) & \\
\hline & Male & Female \\
\hline \(0-\) Not at all (0.) & 7 & 2 \\
\hline 1 (1.) & 1 & 0 \\
\hline 2 (2.) & 1 & 1 \\
\hline 3 (3.) & 1 & 1 \\
\hline 4 (4.) & 1 & 2 \\
\hline 5 (5.) & 8 & 6 \\
\hline 6 (6.) & 6 & 2 \\
\hline 7 (7.) & 7 & 5 \\
\hline 8 (8.) & 14 & 9 \\
\hline 9 (9.) & 8 & 7 \\
\hline 10 - A great deal (10.) & 45 & 65 \\
\hline \% Positive (7-10) & 75 & 85 \\
\hline \% Negative (0-3) & 10 & 4 \\
\hline NET score: \% Positive minus \% Negative & 64 & 81 \\
\hline Median & 9 & 10 \\
\hline Base for stats & 215 & 194 \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|c|c|}
\hline Mean Score & 7.74 & 8.7 & & \\
\hline Standard Deviation & 2.98 & 2.33 & & \\
\hline Error Variance & 0.04 & 0.03 & & \\
\hline \multicolumn{5}{|l|}{\multirow[t]{2}{*}{Q11b. For each of the following, on a scale of 0 to 10,0 being not at all and 10 being a great deal, how much do each of the following apply to Donald Trump - Have a background in business. Text and In-app only}} \\
\hline & & & & \\
\hline \multicolumn{5}{|c|}{Age (Q16)} \\
\hline & 18-35 & 36-50 & 51-64 & 65+ \\
\hline \(0-\) Not at all (0.) & 8 & 7 & 4 & 4 \\
\hline 1 (1.) & 0 & 1 & 1 & 1 \\
\hline 2 (2.) & 0 & 2 & 1 & 0 \\
\hline 3 (3.) & 0 & 1 & 1 & 0 \\
\hline 4 (4.) & 0 & 3 & 1 & 2 \\
\hline 5 (5.) & 2 & 5 & 8 & 9 \\
\hline 6 (6.) & 8 & 5 & 2 & 5 \\
\hline 7 (7.) & 0 & 7 & 7 & 5 \\
\hline 8 (8.) & 33 & 16 & 6 & 11 \\
\hline 9 (9.) & 13 & 6 & 6 & 10 \\
\hline 10-A great deal (10.) & 36 & 47 & 61 & 55 \\
\hline \% Positive (7-10) & 81 & 76 & 81 & 80 \\
\hline \% Negative (0-3) & 8 & 11 & 7 & 4 \\
\hline NET score: \% Positive minus \% Negative & 74 & 65 & 74 & 76 \\
\hline Median & 8 & 9 & 10 & 10 \\
\hline Base for stats & 30 & 99 & 164 & 115 \\
\hline Mean Score & 7.98 & 7.76 & 8.37 & 8.37 \\
\hline Standard Deviation & 2.71 & 3.02 & 2.71 & 2.49 \\
\hline Error Variance & 0.32 & 0.09 & 0.05 & 0.06 \\
\hline
\end{tabular}

Q11b. For each of the following, on a scale of 0 to 10,0 being not at all and 10 being a great deal, how much do each of the following apply to Donald Trump - Have a background in business.
Text and In-app only
\begin{tabular}{|c|c|c|}
\hline & Born again Christian (Q17) & \\
\hline & Yes & No \\
\hline 0 - Not at all (0.) & 4 & 6 \\
\hline 1 (1.) & 0 & 1 \\
\hline 2 (2.) & 1 & 1 \\
\hline 3 (3.) & 1 & 1 \\
\hline 4 (4.) & 2 & 2 \\
\hline 5 (5.) & 5 & 8 \\
\hline 6 (6.) & 4 & 5 \\
\hline 7 (7.) & 5 & 6 \\
\hline 8 (8.) & 14 & 11 \\
\hline 9 (9.) & 11 & 6 \\
\hline 10 - A great deal (10.) & 53 & 53 \\
\hline
\end{tabular}
\begin{tabular}{lcc} 
\% Positive (7-10) & 83 & 77 \\
\% Negative (0-3) & 6 & 8 \\
NET score: \% Positive minus \% Negative & 77 & 69 \\
Median & 10 & 10 \\
Base for stats & 103 & 285 \\
Mean Score & 8.38 & 8.03 \\
Standard Deviation & 2.53 & 2.86 \\
Error Variance & 0.06 & 0.03 \\
\hline
\end{tabular}

Q11b. For each of the following, on a scale of 0 to 10, 0 being not at all and 10 being a great deal, how much do each of the following apply to Donald Trump - Have a background in business.
Text and In-app only
\begin{tabular}{lcc} 
& \begin{tabular}{c} 
Education (Q18) \\
College degree
\end{tabular} & Non-college degree \\
\(\mathbf{0}\) - Not at all (0.) & 7 & 4 \\
\(\mathbf{1}(\mathbf{1 . )}\) & 1 & 1 \\
\(\mathbf{2}\) (2.) & 1 & 1 \\
\(\mathbf{3}\) (3.) & 1 & 1 \\
\(\mathbf{4}\) (4.) & 2 & 1 \\
\(\mathbf{5}\) (5.) & 6 & 8 \\
\(\mathbf{6}\) (6.) & 5 & 4 \\
\(\mathbf{7}(\mathbf{7 . )}\) & 7 & 5 \\
\(\mathbf{8}\) (8.) & 13 & 11 \\
\(\mathbf{9}\) (9.) & 9 & 7 \\
\(\mathbf{1 0}\) - A great deal (10.) & 50 & 58 \\
& & \\
\% Positive (7-10) & 78 & 81 \\
\% Negative (0-3) & 10 & 6 \\
NET score: \% Positive minus \% Negative & 69 & 75 \\
Median & 9 & 10 \\
Base for stats & 169 & 239 \\
Mean Score & 7.96 & 8.36 \\
Standard Deviation & 2.93 & 2.57 \\
Error Variance & 0.05 & 0.03 \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|c|c|}
\hline \multicolumn{5}{|l|}{Q11b. For each of the following, on a scale of 0 to 10,0 being not at all and 10 being a great deal, how much do each of the following apply to Donald Trum} \\
\hline \multicolumn{5}{|l|}{Text and In-app only} \\
\hline & Race (Q19) & & & \\
\hline & White & Hispanic & Black & Other \\
\hline 0-Not at all (0.) & 5 & 0 & 27 & 0 \\
\hline 1 (1.) & 1 & 0 & 0 & 0 \\
\hline 2 (2.) & 1 & 0 & 0 & 0 \\
\hline 3 (3.) & 1 & 0 & 0 & 0 \\
\hline 4 (4.) & 2 & 0 & 0 & 8 \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|c|c|}
\hline 5 (5.) & 7 & 14 & 0 & 0 \\
\hline 6 (6.) & 4 & 0 & 15 & 0 \\
\hline 7 (7.) & 6 & 10 & 14 & 19 \\
\hline 8 (8.) & 11 & 24 & 15 & 9 \\
\hline 9 (9.) & 8 & 6 & 0 & 0 \\
\hline 10 - A great deal (10.) & 55 & 46 & 29 & 63 \\
\hline \% Positive (7-10) & 80 & 86 & 58 & 92 \\
\hline \% Negative (0-3) & 7 & 0 & 27 & 0 \\
\hline NET score: \% Positive minus \% Negative & 73 & 86 & 31 & 92 \\
\hline Median & 10 & 9 & 7 & 10 \\
\hline Base for stats & 382 & 10 & 10 & 7 \\
\hline Mean Score & 8.23 & 8.47 & 5.98 & 8.75 \\
\hline Standard Deviation & 2.7 & 1.83 & 4.11 & 2.01 \\
\hline Error Variance & 0.02 & 0.29 & 2.45 & 0.38 \\
\hline
\end{tabular}

Q11b. For each of the following, on a scale of 0 to 10,0 being not at all and 10 being a great deal, how much do each of the following apply to Donald Trump - Have a background in business. Text and In-app only
\begin{tabular}{|c|c|c|}
\hline \multirow[t]{2}{*}{} & Propensity to participate (Q2) & \\
\hline & Definitely & Probably \\
\hline 0 - Not at all (0.) & 5 & 8 \\
\hline 1 (1.) & 1 & 0 \\
\hline 2 (2.) & 1 & 3 \\
\hline 3 (3.) & 1 & 3 \\
\hline 4 (4.) & 2 & 0 \\
\hline 5 (5.) & 7 & 8 \\
\hline 6 (6.) & 4 & 4 \\
\hline 7 (7.) & 5 & 15 \\
\hline 8 (8.) & 11 & 16 \\
\hline 9 (9.) & 7 & 11 \\
\hline 10 - A great deal (10.) & 56 & 33 \\
\hline \% Positive (7-10) & 80 & 75 \\
\hline \% Negative (0-3) & 7 & 13 \\
\hline NET score: \% Positive minus \% Negative & 73 & 61 \\
\hline Median & 10 & 8 \\
\hline Base for stats & 371 & 37 \\
\hline Mean Score & 8.28 & 7.38 \\
\hline Standard Deviation & 2.69 & 3.01 \\
\hline Error Variance & 0.02 & 0.27 \\
\hline
\end{tabular}

Q11b. For each of the following, on a scale of 0 to 10,0 being not at all and 10 being a great deal, how much do each of the following apply to Donald Trump - Have a background in business
Text and In-app only
\begin{tabular}{|c|c|c|c|}
\hline & Conservative & Moderate & Liberal \\
\hline 0 - Not at all (0.) & 4 & 7 & 10 \\
\hline 1 (1.) & 0 & 2 & 8 \\
\hline 2 (2.) & 0 & 2 & 5 \\
\hline 3 (3.) & 0 & 0 & 16 \\
\hline 4 (4.) & 2 & 2 & 0 \\
\hline 5 (5.) & 6 & 10 & 5 \\
\hline 6 (6.) & 5 & 1 & 5 \\
\hline 7 (7.) & 4 & 11 & 8 \\
\hline 8 (8.) & 10 & 17 & 13 \\
\hline 9 (9.) & 7 & 10 & 12 \\
\hline 10 - A great deal (10.) & 61 & 38 & 18 \\
\hline \% Positive (7-10) & 83 & 76 & 50 \\
\hline \% Negative (0-3) & 4 & 11 & 39 \\
\hline NET score: \% Positive minus \% Negative & 78 & 66 & 11 \\
\hline Median & 10 & 8 & 7 \\
\hline Base for stats & 301 & 87 & 20 \\
\hline Mean Score & 8.56 & 7.54 & 5.64 \\
\hline Standard Deviation & 2.45 & 2.99 & 3.62 \\
\hline Error Variance & 0.02 & 0.11 & 0.68 \\
\hline
\end{tabular}

Q11b. For each of the following, on a scale of 0 to 10,0 being not at all and 10 being a great deal, how much do each of the following apply to Donald Trump - Have a background in business.
Text and In-app only
Text and In-app only
Past caucus attendance (last_primaries)
\begin{tabular}{lcc}
\(\mathbf{0}\) - Not at all (0.) & 5 & 6 \\
\(\mathbf{1}(\mathbf{1 . )}\) & 1 & 1 \\
\(\mathbf{2}\) (2.) & 1 & 0 \\
\(\mathbf{3}\) (3.) & 1 & 0 \\
\(\mathbf{4}\) (4.) & 2 & 1 \\
\(\mathbf{5}(5)\). & 7 & 8 \\
\(\mathbf{6}\) (6.) & 4 & 5 \\
\(\mathbf{7}(\mathbf{7 . )}\) & 5 & 9 \\
\(\mathbf{8}\) (8.) & 12 & 11 \\
\(\mathbf{9}\) (9.) & 9 & 4 \\
10-A great deal (10.) & 54 & 56 \\
& & \\
\% Positive (7-10) & 80 & 79 \\
\% Negative (0-3) & 8 & 7 \\
NET score: \% Positive minus \% Negative & 72 & 72 \\
Median & 10 & 10 \\
Base for stats & 313 & 95 \\
Mean Score & 8.21 & 8.15 \\
Standard Deviation & 2.72 & 2.77
\end{tabular}
\begin{tabular}{|c|c|c|c|}
\hline \multicolumn{4}{|l|}{Q11b. For each of the following, on a scale of 0 to 10,0 being not at all and 10 being a great deal, how much do each of the following apply to Donald Trump - Have a background in business. Text and In-app only} \\
\hline & First preference ( & & \\
\hline & Donald Trump & Ron DeSantis & Chris Sununu \\
\hline 0 - Not at all (0.) & 2 & 2 & 14 \\
\hline 1 (1.) & 0 & 0 & 0 \\
\hline 2 (2.) & 0 & 0 & 2 \\
\hline 3 (3.) & 0 & 0 & 3 \\
\hline 4 (4.) & 1 & 2 & 4 \\
\hline 5 (5.) & 5 & 4 & 12 \\
\hline 6 (6.) & 3 & 6 & 7 \\
\hline 7 (7.) & 5 & 8 & 8 \\
\hline 8 (8.) & 11 & 10 & 3 \\
\hline 9 (9.) & 9 & 6 & 10 \\
\hline 10 - A great deal (10.) & 63 & 62 & 36 \\
\hline \% Positive (7-10) & 88 & 86 & 57 \\
\hline \% Negative (0-3) & 2 & 2 & 20 \\
\hline NET score: \% Positive minus \% Negative & 86 & 84 & 37 \\
\hline Median & 10 & 10 & 7 \\
\hline Base for stats & 218 & 70 & 44 \\
\hline Mean Score & 8.87 & 8.75 & 6.62 \\
\hline Standard Deviation & 1.98 & 2.03 & 3.59 \\
\hline Error Variance & 0.02 & 0.06 & 0.31 \\
\hline
\end{tabular}

Q11b. For each of the following, on a scale of 0 to 10,0 being not at all and 10 being a great deal, how much do each of the following apply to Donald Trump - Have a background in business.
Text and In-app only
\begin{tabular}{|c|c|c|c|}
\hline \multirow[t]{2}{*}{} & Head to head choice (Q7) & & \\
\hline & Donald Trump & Ron DeSantis & Undecided \\
\hline 0 - Not at all (0.) & 2 & 7 & 14 \\
\hline 1 (1.) & 0 & 0 & 6 \\
\hline 2 (2.) & 0 & 2 & 2 \\
\hline 3 (3.) & 0 & 1 & 2 \\
\hline 4 (4.) & 0 & 2 & 5 \\
\hline 5 (5.) & 6 & 8 & 7 \\
\hline 6 (6.) & 4 & 5 & 4 \\
\hline 7 (7.) & 6 & 7 & 7 \\
\hline 8 (8.) & 12 & 12 & 8 \\
\hline 9 (9.) & 8 & 8 & 6 \\
\hline 10 - A great deal (10.) & 62 & 48 & 40 \\
\hline \% Positive (7-10) & 87 & 74 & 60 \\
\hline
\end{tabular}
\begin{tabular}{lccc} 
\% Negative (0-3) & 2 & 10 & 24 \\
NET score: \% Positive minus \% Negative & 85 & 36 \\
Median & 10 & 65 & 8 \\
Base for stats & 225 & 9 & 53 \\
Mean Score & 8.82 & 131 & 6.52 \\
Standard Deviation & 1.99 & 7.8 & 3.83 \\
Error Variance & 0.02 & 2.96 & 0.3 \\
\hline
\end{tabular}


Q11b. For each of the following, on a scale of 0 to 10,0 being not at all and 10 being a great deal, how much do each of the following apply to Donald Trump - Are strong.
Text and In-app only
\begin{tabular}{|c|c|c|c|c|}
\hline & Age (Q16) & & & \\
\hline & 18-35 & 36-50 & 51-64 & 65+ \\
\hline 0 - Not at all (0.) & 8 & 8 & 10 & 4 \\
\hline 1 (1.) & 0 & 0 & 1 & 1 \\
\hline 2 (2.) & 0 & 4 & 1 & 1 \\
\hline 3 (3.) & 4 & 0 & 1 & 1 \\
\hline 4 (4.) & 4 & 3 & 2 & 2 \\
\hline 5 (5.) & 0 & 1 & 3 & 1 \\
\hline 6 (6.) & 10 & 7 & 2 & 1 \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|c|c|}
\hline 7 (7.) & 5 & 5 & 4 & 5 \\
\hline 8 (8.) & 24 & 12 & 8 & 12 \\
\hline 9 (9.) & 19 & 10 & 12 & 9 \\
\hline 10 - A great deal (10.) & 27 & 50 & 56 & 62 \\
\hline \% Positive (7-10) & 75 & 78 & 80 & 89 \\
\hline \% Negative (0-3) & 12 & 11 & 13 & 7 \\
\hline NET score: \% Positive minus \% Negative & 63 & 66 & 67 & 81 \\
\hline Median & 8 & 10 & 10 & 10 \\
\hline Base for stats & 30 & 99 & 164 & 115 \\
\hline Mean Score & 7.5 & 7.92 & 8.01 & 8.63 \\
\hline Standard Deviation & 2.89 & 3.05 & 3.25 & 2.57 \\
\hline Error Variance & 0.37 & 0.1 & 0.07 & 0.06 \\
\hline
\end{tabular}

Q11b. For each of the following, on a scale of 0 to 10,0 being not at all and 10 being a great deal, how much do each of the following apply to Donald Trump - Are strong.
Text and In-app only
\begin{tabular}{|c|c|c|}
\hline \multirow[t]{2}{*}{} & Born again Christian (Q17) & \\
\hline & Yes & No \\
\hline \(0-\mathrm{Not}\) at all (0.) & 3 & 10 \\
\hline 1 (1.) & 0 & 1 \\
\hline 2 (2.) & 1 & 2 \\
\hline 3 (3.) & 0 & 1 \\
\hline 4 (4.) & 2 & 2 \\
\hline 5 (5.) & 1 & 2 \\
\hline 6 (6.) & 5 & 3 \\
\hline 7 (7.) & 4 & 5 \\
\hline 8 (8.) & 13 & 11 \\
\hline 9 (9.) & 14 & 10 \\
\hline 10 - A great deal (10.) & 56 & 53 \\
\hline \% Positive (7-10) & 87 & 79 \\
\hline \% Negative (0-3) & 5 & 14 \\
\hline NET score: \% Positive minus \% Negative & 82 & 65 \\
\hline Median & 10 & 10 \\
\hline Base for stats & 103 & 285 \\
\hline Mean Score & 8.63 & 7.87 \\
\hline Standard Deviation & 2.33 & 3.25 \\
\hline Error Variance & 0.05 & 0.04 \\
\hline
\end{tabular}

Q11b. For each of the following, on a scale of 0 to 10,0 being not at all and 10 being a great deal, how much do each of the following apply to Donald Trump - Are strong.
Text and In -app only

\section*{College degree}
\begin{tabular}{lcc}
\(\mathbf{1}(1)\). & 0 & 0 \\
\(\mathbf{2}(\mathbf{2})\). & 3 & 0 \\
\(\mathbf{3}\) (3.) & 2 & 1 \\
\(\mathbf{4}(4)\). & 4 & 1 \\
\(\mathbf{5}(5)\). & 3 & 1 \\
\(\mathbf{6}\) (6.) & 4 & 3 \\
\(\mathbf{7}(\mathbf{7 . )}\) & 5 & 4 \\
\(\mathbf{8}\) (8.) & 17 & 8 \\
\(\mathbf{9}\) (9.) & 13 & 10 \\
10-A great deal (10.) & 38 & 65 \\
& & \\
\% Positive (7-10) & 73 & 87 \\
\% Negative (0-3) & 17 & 7 \\
NET score: \% Positive minus \% Negative & 56 & 80 \\
Median & 9 & 10 \\
Base for stats & 169 & 239 \\
Mean Score & 7.33 & 8.69 \\
Standard Deviation & 3.37 & 2.57 \\
Error Variance & 0.06 & 0.03 \\
\hline
\end{tabular}

Q11b. For each of the following, on a scale of 0 to 10,0 being not at all and 10 being a great deal, how much do each of the following apply to Donald Trump - Are strong.
Text and In-app only
\begin{tabular}{lccc} 
& Race (Q19) & \\
& White & Hispanic & Black
\end{tabular}

Q11b. For each of the following, on a scale of 0 to 10,0 being not at all and 10 being a great deal, how much do each of the following apply to Donald Trump - Are strong.
\begin{tabular}{|c|c|c|}
\hline \multirow[t]{3}{*}{and In-app only} & & \\
\hline & \multicolumn{2}{|l|}{Propensity to participate (Q2)} \\
\hline & Definitely & Probably \\
\hline 0 - Not at all (0.) & 8 & 3 \\
\hline 1 (1.) & 1 & 0 \\
\hline 2 (2.) & 1 & 6 \\
\hline 3 (3.) & 1 & 0 \\
\hline 4 (4.) & 2 & 7 \\
\hline 5 (5.) & 2 & 6 \\
\hline 6 (6.) & 3 & 11 \\
\hline 7 (7.) & 5 & 7 \\
\hline 8 (8.) & 10 & 25 \\
\hline 9 (9.) & 11 & 15 \\
\hline 10 - A great deal (10.) & 57 & 21 \\
\hline \% Positive (7-10) & 83 & 67 \\
\hline \% Negative (0-3) & 11 & 9 \\
\hline NET score: \% Positive minus \% Negative & 72 & 58 \\
\hline Median & 10 & 8 \\
\hline Base for stats & 371 & 37 \\
\hline Mean Score & 8.21 & 7.22 \\
\hline Standard Deviation & 3.03 & 2.6 \\
\hline Error Variance & 0.03 & 0.21 \\
\hline
\end{tabular}

Q11b. For each of the following, on a scale of 0 to 10,0 being not at all and 10 being a great deal, how much do each of the following apply to Donald Trump - Are strong.
Text and In-app only

0 - Not at all (0.)
1 (1.)
2 (2.)
4 (3.)
5 (5.)
6 (6.)
7 (7.)
8 (8.)
9 (9.)
10 - A great deal (10.)
\begin{tabular}{ccc} 
Political views (Q4) & & \\
Conservative & Moderate & Liberal \\
3 & 21 & 26 \\
0 & 0 & 4 \\
1 & 3 & 0 \\
1 & 2 & 0 \\
1 & 5 & 0 \\
2 & 1 & 5 \\
4 & 2 & 8 \\
3 & 8 & 13 \\
9 & 22 & 9 \\
13 & 5 & 12 \\
63 & 31 & 23 \\
& & \\
88 & 65 & 57 \\
5 & 27 & 30 \\
83 & 39 & 27
\end{tabular}
\% Negative (0-3)
NET score: \% Positive minus \% Negative
\begin{tabular}{lccc} 
Median & 10 & 8 & 7 \\
Base for stats & 301 & 87 & 20 \\
Mean Score & 8.8 & 6.32 & 4.77 \\
Standard Deviation & 2.27 & 3.86 & 4.05 \\
Error Variance & 0.02 & 0.19 & 0.85 \\
\hline
\end{tabular}

Q11b. For each of the following, on a scale of 0 to 10,0 being not at all and 10 being a great deal, how much do each of the following apply to Donald Trump - Are strong.
Text and In-app only
Past caucus attendance (last_primaries)
0 - Not at all (0.)
Attended in pas
1 (1.)
2 (2.)
3 (3.)
4 (4.)
5 (5.)
5 (5.)
6 (6.)
7 (7.)
8 (8.)
9 (9.)
10 - A great deal (10.)
\(\%\) Positive (7-10)
\% Negative (0-3)
NET score: \% Positive minus \% Negative
Median
\(8 \quad 8\)

Base for stats

Standard Deviation
Error Variance
\(\begin{array}{ll}2 & 1 \\ 1\end{array}\)
1 3
\begin{tabular}{ll}
2 & 2 \\
2 & 2
\end{tabular}2
\begin{tabular}{ll}
2 & 2 \\
3 & 4
\end{tabular}
6

Q11b. For each of the following, on a scale of 0 to \(\mathbf{1 0}, \mathbf{0}\) being not at all and 10 being a great deal, how much do each of the following apply to Donald Trump - Are strong.
Text and In-app only

0 - Not at all (0.)
1 (1.)
2 (2.)
3 (3.)
4 (4.)
5 (5.)
6 (6.)
7 (7.)
8 (8.)
\begin{tabular}{ccc} 
First preference (Q5) & & \\
Donald Trump & Ron DeSantis & Chris Sununu \\
0 & 1 & 29 \\
0 & 0 & 3 \\
1 & 0 & 0 \\
0 & 0 & 5 \\
1 & 4 & 7 \\
0 & 3 & 11 \\
3 & 6 & 0 \\
3 & 5 & 0 \\
10 & 14 & 19
\end{tabular}
\begin{tabular}{lccc}
9 (9.) & 12 & 15 & 6 \\
10 - A great deal (10.) & 71 & 53 & 20 \\
\% Positive (7-10) & 95 & 86 & 44 \\
\% Negative (0-3) & 1 & 1 & 37 \\
NET score: \% Positive minus \% Negative & 94 & 85 & 7 \\
Median & 10 & 10 & 5 \\
Base for stats & 218 & 70 & 44 \\
Mean Score & 9.36 & 8.69 & 5.04 \\
Standard Deviation & 1.29 & 1.96 & 4 \\
Error Variance & 0.01 & 0.06 & 0.38 \\
\hline
\end{tabular}

Q11b. For each of the following, on a scale of 0 to 10,0 being not at all and 10 being a great deal, how much do each of the following apply to Donald Trump - Are strong.
Text and In-app only

0 - Not at all (0.)
1 (1.)
2 (2.)
3 (3.)
4 (4.)
5
5 (5.)
6 (6.)
7 (7.)
8 (8.)
9 (9.)
10 - A great deal (10.)
\(\%\) Positive (7-10)
\% Negative (0-3)
NET score: \% Positive minus \% Negative

\section*{Median}

Base for stats
Mean Score
Standard Deviation
Error Variance
\begin{tabular}{ccc} 
Donald Trump & Ron DeSantis & Undecided \\
0 & 12 & 30 \\
0 & 0 & 4 \\
0 & 4 & 2 \\
1 & 2 & 1 \\
1 & 4 & 5 \\
0 & 5 & 2 \\
4 & 4 & 0 \\
4 & 6 & 4 \\
9 & 14 & 14 \\
13 & 13 & 2 \\
69 & 35 & 35 \\
& & \\
95 & 68 & 56 \\
1 & 18 & 37 \\
95 & 50 & 18 \\
10 & 8 & 8 \\
225 & 131 & 53 \\
9.35 & 7.06 & 5.55 \\
1.22 & 3.42 & 4.37 \\
0.01 & 0.09 & 0.39
\end{tabular}

Q11b. For each of the following, on a scale of 0 to 10,0 being not at all and 10 being a great deal, how much do each of the following apply to Donald Trump - Are a true conservative.
Text and In-app only
\begin{tabular}{cc} 
Gender (Q15) & \\
Male & Female \\
15 & 6 \\
1 & 0 \\
2 & 2
\end{tabular}
\begin{tabular}{lcc}
\(\mathbf{3}\) (3.) & 3 & 1 \\
\(\mathbf{4}(4)\). & 4 & 0 \\
\(\mathbf{5}\) (5.) & 10 & 13 \\
\(\mathbf{6}\) (6.) & 8 & 5 \\
\(\mathbf{7}\) (7.) & 8 & 6 \\
\(\mathbf{8}\) (8.) & 16 & 14 \\
\(\mathbf{9}\) (9.) & 9 & 15 \\
10-A great deal (10.) & 24 & 37 \\
& & \\
\% Positive (7-10) & 57 & 72 \\
\% Negative (0-3) & 21 & 9 \\
NET score: \% Positive minus \% Negative & 36 & 63 \\
Median & 7 & 9 \\
Base for stats & 215 & 194 \\
Mean Score & 6.32 & 7.63 \\
Standard Deviation & 3.45 & 2.85 \\
Error Variance & 0.06 & 0.05
\end{tabular}

Q11b. For each of the following, on a scale of 0 to \(\mathbf{1 0}, \mathbf{0}\) being not at all and 10 being a great deal, how much do each of the following apply to Donald Trump - Are a true conservative.
Text and In-app only
\begin{tabular}{|c|c|c|c|c|}
\hline & Age (Q16) & & & \\
\hline & 18-35 & 36-50 & 51-64 & 65+ \\
\hline 0-Not at all (0.) & 12 & 11 & 12 & 9 \\
\hline 1 (1.) & 0 & 2 & 0 & 1 \\
\hline 2 (2.) & 5 & 5 & 2 & 0 \\
\hline 3 (3.) & 4 & 0 & 2 & 2 \\
\hline 4 (4.) & 8 & 2 & 2 & 3 \\
\hline 5 (5.) & 10 & 19 & 11 & 6 \\
\hline 6 (6.) & 14 & 10 & 6 & 3 \\
\hline 7 (7.) & 4 & 11 & 5 & 7 \\
\hline 8 (8.) & 13 & 13 & 16 & 16 \\
\hline 9 (9.) & 18 & 8 & 11 & 14 \\
\hline 10-A great deal (10.) & 12 & 21 & 34 & 39 \\
\hline \% Positive (7-10) & 48 & 52 & 66 & 76 \\
\hline \% Negative (0-3) & 21 & 17 & 16 & 12 \\
\hline NET score: \% Positive minus \% Negative & 27 & 35 & 51 & 63 \\
\hline Median & 6 & 7 & 8 & 9 \\
\hline Base for stats & 30 & 99 & 164 & 115 \\
\hline Mean Score & 6.06 & 6.28 & 7.07 & 7.58 \\
\hline Standard Deviation & 3.21 & 3.16 & 3.31 & 3.11 \\
\hline Error Variance & 0.45 & 0.1 & 0.07 & 0.09 \\
\hline
\end{tabular}

Q11b. For each of the following, on a scale of 0 to 10,0 being not at all and 10 being a great deal, how much do each of the following apply to Donald Trump - Are a true conservative.
\begin{tabular}{|c|c|c|}
\hline \multicolumn{3}{|l|}{Text and In-app only} \\
\hline & \multicolumn{2}{|l|}{Born again Christian (Q17)} \\
\hline & Yes & No \\
\hline 0 - Not at all (0.) & 8 & 12 \\
\hline 1 (1.) & 1 & 1 \\
\hline 2 (2.) & 2 & 3 \\
\hline 3 (3.) & 0 & 2 \\
\hline 4 (4.) & 2 & 3 \\
\hline 5 (5.) & 9 & 13 \\
\hline 6 (6.) & 8 & 5 \\
\hline 7 (7.) & 9 & 7 \\
\hline 8 (8.) & 18 & 14 \\
\hline 9 (9.) & 10 & 12 \\
\hline 10 - A great deal (10.) & 34 & 28 \\
\hline \% Positive (7-10) & 70 & 61 \\
\hline \% Negative (0-3) & 10 & 18 \\
\hline NET score: \% Positive minus \% Negative & 60 & 43 \\
\hline Median & 8 & 8 \\
\hline Base for stats & 103 & 285 \\
\hline Mean Score & 7.4 & 6.72 \\
\hline Standard Deviation & 2.95 & 3.35 \\
\hline Error Variance & 0.09 & 0.04 \\
\hline
\end{tabular}

Q11b. For each of the following, on a scale of 0 to 10,0 being not at all and 10 being a great deal, how much do each of the following apply to Donald Trump - Are a true conservative.
\begin{tabular}{lcc} 
Text and In-app only & & \\
& \begin{tabular}{c} 
Education (Q18) \\
College degree
\end{tabular} & Non-college degree \\
\(\mathbf{0}\) - Not at all (0.) & 15 & 8 \\
\(\mathbf{1}(\mathbf{1 . )}\) & 1 & 0 \\
\(\mathbf{2}\) (2.) & 3 & 2 \\
\(\mathbf{3}\) (3.) & 2 & 1 \\
\(\mathbf{4}\) (4.) & 3 & 3 \\
\(\mathbf{5}\) (5.) & 14 & 9 \\
\(\mathbf{6}\) (6.) & 9 & 5 \\
\(\mathbf{7}\) (7.) & 7 & 7 \\
\(\mathbf{8}\) (8.) & 18 & 12 \\
\(\mathbf{9}\) (9.) & 10 & 13 \\
10 - A great deal (10.) & 17 & 40 \\
& & \\
\% Positive (7-10) & 53 & 72 \\
\% Negative (0-3) & 21 & 11 \\
NET score: \(\%\) Positive minus \% Negative & 31 & 61 \\
Median & 7 & 9 \\
Base for stats & 169 & 239
\end{tabular}
\begin{tabular}{|c|c|c|c|c|}
\hline Mean Score & 6.11 & 7.54 & & \\
\hline Standard Deviation & 3.33 & 3.05 & & \\
\hline Error Variance & 0.06 & 0.04 & & \\
\hline \multicolumn{5}{|l|}{\multirow[t]{2}{*}{Q11b. For each of the following, on a scale of 0 to 10, 0 being not at all and 10 being a great deal, how much do each of the following apply to Donald Trump - Are a true conservative.
Text and In-app only}} \\
\hline & & & & \\
\hline \multicolumn{5}{|c|}{Race (Q19)} \\
\hline & White & Hispanic & Black & Other \\
\hline 0 - Not at all (0.) & 11 & 0 & 27 & 8 \\
\hline 1 (1.) & 1 & 0 & 0 & 0 \\
\hline 2 (2.) & 2 & 0 & 0 & 0 \\
\hline 3 (3.) & 2 & 0 & 0 & 10 \\
\hline 4 (4.) & 3 & 7 & 0 & 0 \\
\hline 5 (5.) & 11 & 0 & 31 & 17 \\
\hline 6 (6.) & 6 & 26 & 15 & 0 \\
\hline 7 (7.) & 7 & 17 & 0 & 0 \\
\hline 8 (8.) & 15 & 9 & 13 & 18 \\
\hline 9 (9.) & 12 & 15 & 14 & 0 \\
\hline 10 - A great deal (10.) & 31 & 25 & 0 & 48 \\
\hline \% Positive (7-10) & 65 & 66 & 27 & 65 \\
\hline \% Negative (0-3) & 15 & 0 & 27 & 18 \\
\hline NET score: \% Positive minus \% Negative & 49 & 66 & 0 & 47 \\
\hline Median & 8 & 7 & 5 & 8 \\
\hline Base for stats & 382 & 10 & 10 & 7 \\
\hline Mean Score & 6.98 & 7.65 & 4.75 & 7.31 \\
\hline Standard Deviation & 3.25 & 1.96 & 3.39 & 3.51 \\
\hline Error Variance & 0.03 & 0.33 & 1.66 & 1.15 \\
\hline
\end{tabular}

Q11b. For each of the following, on a scale of 0 to 10,0 being not at all and 10 being a great deal, how much do each of the following apply to Donald Trump - Are a true conservative.
Text and In-app only
\begin{tabular}{|c|c|c|}
\hline & Propensity to participate (Q2) & \\
\hline & Definitely & Probably \\
\hline \(0-\mathrm{Not}\) at all (0.) & 10 & 14 \\
\hline 1 (1.) & 1 & 0 \\
\hline 2 (2.) & 3 & 0 \\
\hline 3 (3.) & 2 & 3 \\
\hline 4 (4.) & 3 & 2 \\
\hline 5 (5.) & 11 & 18 \\
\hline 6 (6.) & 6 & 13 \\
\hline 7 (7.) & 7 & 10 \\
\hline 8 (8.) & 15 & 11 \\
\hline 9 (9.) & 11 & 14 \\
\hline 10 - A great deal (10.) & 32 & 15 \\
\hline
\end{tabular}
\begin{tabular}{lcc} 
\% Positive (7-10) & 65 & 51 \\
\% Negative (0-3) & 15 & 16 \\
NET score: \% Positive minus \% Negative & 50 & 34 \\
Median & 8 & 7 \\
Base for stats & 371 & 37 \\
Mean Score & 7.02 & 6.22 \\
Standard Deviation & 3.25 & 3.14 \\
Error Variance & 0.03 & 0.3 \\
\hline
\end{tabular}

Q11b. For each of the following, on a scale of 0 to 10,0 being not at all and 10 being a great deal, how much do each of the following apply to Donald Trump - Are a true conservative.
Text and In-app only
\begin{tabular}{|c|c|c|c|}
\hline \multirow[t]{2}{*}{} & \multicolumn{3}{|l|}{Political views (Q4)} \\
\hline & Conservative & Moderate & Liberal \\
\hline 0-Not at all (0.) & 6 & 23 & 29 \\
\hline 1 (1.) & 1 & 0 & 0 \\
\hline 2 (2.) & 1 & 5 & 6 \\
\hline 3 (3.) & 1 & 5 & 5 \\
\hline 4 (4.) & 2 & 4 & 5 \\
\hline 5 (5.) & 11 & 13 & 14 \\
\hline 6 (6.) & 6 & 10 & 4 \\
\hline 7 (7.) & 8 & 5 & 8 \\
\hline 8 (8.) & 16 & 13 & 6 \\
\hline 9 (9.) & 13 & 10 & 6 \\
\hline 10 - A great deal (10.) & 37 & 12 & 17 \\
\hline \% Positive (7-10) & 73 & 39 & 37 \\
\hline \% Negative (0-3) & 9 & 33 & 40 \\
\hline NET score: \% Positive minus \% Negative & 64 & 7 & -4 \\
\hline Median & 8 & 5 & 5 \\
\hline Base for stats & 301 & 87 & 20 \\
\hline Mean Score & 7.62 & 5.13 & 4.66 \\
\hline Standard Deviation & 2.82 & 3.55 & 3.82 \\
\hline Error Variance & 0.03 & 0.16 & 0.76 \\
\hline
\end{tabular}

Q11b. For each of the following, on a scale of 0 to 10,0 being not at all and 10 being a great deal, how much do each of the following apply to Donald Trump - Are a true conservative.
Text and In-app only
Past caucus attendance (last_primaries)
Attended in past First caucus
0 - Not at all (0.) \(\quad 11 \quad 12\)

1 (1.)
2 (2.)
3 (3.)
4 (4.)
23
\begin{tabular}{lcc}
\(\mathbf{5}(\mathbf{5})\). & 10 & 15 \\
\(\mathbf{6}\) (6.) & 7 & 6 \\
\(\mathbf{7}(\mathbf{7 . )}\) & 8 & 5 \\
\(\mathbf{8}(\mathbf{8})\). & 17 & 9 \\
\(\mathbf{9}\) (9.) & 12 & 11 \\
\(\mathbf{1 0}\) - A great deal (10.) & 29 & 36 \\
\% Positive (7-10) & & \\
\% Negative (0-3) & 65 & 61 \\
NET score: \% Positive minus \% Negative & 15 & 16 \\
Median & 50 & 45 \\
Base for stats & 8 & 8 \\
Mean Score & 313 & 95 \\
Standard Deviation & 6.95 & 6.94 \\
Error Variance & 3.2 & 3.38 \\
\hline
\end{tabular}

Q11b. For each of the following, on a scale of 0 to 10,0 being not at all and 10 being a great deal, how much do each of the following apply to Donald Trump - Are a true conservative.
Text and In-app only
\begin{tabular}{|c|c|c|c|}
\hline & Donald Trump & Ron DeSantis & Chris Sununu \\
\hline \(0-\mathrm{Not}\) at all (0.) & 1 & 2 & 33 \\
\hline 1 (1.) & 0 & 0 & 7 \\
\hline 2 (2.) & 1 & 3 & 7 \\
\hline 3 (3.) & 1 & 2 & 2 \\
\hline 4 (4.) & 2 & 6 & 2 \\
\hline 5 (5.) & 9 & 15 & 24 \\
\hline 6 (6.) & 6 & 11 & 8 \\
\hline 7 (7.) & 6 & 10 & 0 \\
\hline 8 (8.) & 16 & 19 & 2 \\
\hline 9 (9.) & 14 & 10 & 4 \\
\hline 10 - A great deal (10.) & 44 & 23 & 10 \\
\hline \% Positive (7-10) & 80 & 62 & 16 \\
\hline \% Negative (0-3) & 3 & 7 & 50 \\
\hline NET score: \% Positive minus \% Negative & 77 & 56 & -34 \\
\hline Median & 9 & 8 & 4 \\
\hline Base for stats & 218 & 70 & 44 \\
\hline Mean Score & 8.28 & 7.16 & 3.56 \\
\hline Standard Deviation & 2.18 & 2.41 & 3.43 \\
\hline Error Variance & 0.02 & 0.09 & 0.28 \\
\hline
\end{tabular}

Q11b. For each of the following, on a scale of 0 to 10,0 being not at all and 10 being a great deal, how much do each of the following apply to Donald Trump - Are a true conservative
Text and In-app only
\begin{tabular}{|c|c|c|c|}
\hline & Donald Trump & Ron DeSantis & Undecided \\
\hline 0 - Not at all (0.) & 3 & 15 & 33 \\
\hline 1 (1.) & 0 & 1 & 2 \\
\hline 2 (2.) & 1 & 5 & 3 \\
\hline 3 (3.) & 1 & 3 & 2 \\
\hline 4 (4.) & 2 & 4 & 3 \\
\hline 5 (5.) & 7 & 17 & 13 \\
\hline 6 (6.) & 7 & 7 & 4 \\
\hline 7 (7.) & 8 & 7 & 5 \\
\hline 8 (8.) & 16 & 17 & 5 \\
\hline 9 (9.) & 15 & 8 & 7 \\
\hline 10 - A great deal (10.) & 41 & 15 & 23 \\
\hline \% Positive (7-10) & 80 & 47 & 40 \\
\hline \% Negative (0-3) & 4 & 25 & 40 \\
\hline NET score: \% Positive minus \% Negative & 75 & 22 & 0 \\
\hline Median & 9 & 6 & 5 \\
\hline Base for stats & 225 & 131 & 53 \\
\hline Mean Score & 8.16 & 5.72 & 4.83 \\
\hline Standard Deviation & 2.31 & 3.34 & 4.11 \\
\hline Error Variance & 0.03 & 0.09 & 0.35 \\
\hline
\end{tabular}

Q11b. For each of the following, on a scale of 0 to 10,0 being not at all and 10 being a great deal, how much do each of the following apply to Donald Trump - Is competent.
Text and In-app only
\begin{tabular}{lcc} 
& Male & Female \\
\(\mathbf{0}\) - Not at all (0.) & 14 & 6 \\
\(\mathbf{1}(\mathbf{1 . )}\) & 2 & 1 \\
\(\mathbf{2}\) (2.) & 2 & 1 \\
\(\mathbf{3}\) (3.) & 2 & 2 \\
\(\mathbf{4}\) (4.) & 1 & 1 \\
\(\mathbf{5}(\mathbf{5})\). & 3 & 3 \\
\(\mathbf{6}\) (6.) & 5 & 3 \\
\(\mathbf{7}\) (7.) & 7 & 4 \\
\(\mathbf{8}\) (8.) & 13 & 13 \\
\(\mathbf{9}\) (9.) & 11 & 6 \\
10- A great deal (10.) & 42 & 60 \\
& & \\
\% Positive (7-10) & 72 & 83 \\
\% Negative (0-3) & 19 & 10 \\
NET score: \% Positive minus \% Negative & 53 & 73 \\
Median & 9 & 10 \\
Base for stats & 215 & 194 \\
Mean Score & 7.22 & 8.3 \\
Standard Deviation & 3.57 & 2.91
\end{tabular}
\begin{tabular}{|c|c|c|c|c|}
\hline \multicolumn{5}{|l|}{\multirow[t]{2}{*}{Q11b. For each of the following, on a scale of \(\mathbf{0}\) to \(\mathbf{1 0 , 0} \mathbf{0}\) being not at all and 10 being a great deal, how much do each of the following apply to Donald Trump - Is competent. Text and In-app only}} \\
\hline & & & & \\
\hline \multicolumn{5}{|l|}{\begin{tabular}{l}
Text and In-app only \\
Age (Q16)
\end{tabular}} \\
\hline & 18-35 & 36-50 & 51-64 & 65+ \\
\hline 0 - Not at all (0.) & 8 & 10 & 13 & 7 \\
\hline 1 (1.) & 0 & 2 & 3 & 0 \\
\hline 2 (2.) & 0 & 2 & 1 & 3 \\
\hline 3 (3.) & 5 & 1 & 1 & 2 \\
\hline 4 (4.) & 3 & 2 & 1 & 1 \\
\hline 5 (5.) & 4 & 3 & 1 & 3 \\
\hline 6 (6.) & 7 & 4 & 4 & 2 \\
\hline 7 (7.) & 16 & 6 & 5 & 3 \\
\hline 8 (8.) & 12 & 18 & 11 & 12 \\
\hline 9 (9.) & 16 & 8 & 8 & 8 \\
\hline 10 - A great deal (10.) & 28 & 44 & 52 & 59 \\
\hline \% Positive (7-10) & 73 & 77 & 76 & 82 \\
\hline \% Negative (0-3) & 13 & 14 & 18 & 12 \\
\hline NET score: \% Positive minus \% Negative & 60 & 63 & 58 & 70 \\
\hline Median & 8 & 9 & 10 & 10 \\
\hline Base for stats & 30 & 99 & 164 & 115 \\
\hline Mean Score & 7.31 & 7.6 & 7.56 & 8.2 \\
\hline Standard Deviation & 2.94 & 3.24 & 3.58 & 3.04 \\
\hline Error Variance & 0.38 & 0.11 & 0.08 & 0.08 \\
\hline
\end{tabular}

Q11b. For each of the following, on a scale of 0 to 10,0 being not at all and 10 being a great deal, how much do each of the following apply to Donald Trump - Is competent.
Text and In-app only
\begin{tabular}{|c|c|c|}
\hline & Born again Christian (Q17) & \\
\hline & Yes & No \\
\hline 0 - Not at all (0.) & 5 & 13 \\
\hline 1 (1.) & 2 & 2 \\
\hline 2 (2.) & 3 & 1 \\
\hline 3 (3.) & 1 & 2 \\
\hline 4 (4.) & 2 & 1 \\
\hline 5 (5.) & 3 & 3 \\
\hline 6 (6.) & 4 & 4 \\
\hline 7 (7.) & 6 & 6 \\
\hline 8 (8.) & 12 & 13 \\
\hline 9 (9.) & 13 & 8 \\
\hline 10-A great deal (10.) & 51 & 49 \\
\hline \% Positive (7-10) & 81 & 75 \\
\hline
\end{tabular}
\begin{tabular}{lcc} 
\% Negative (0-3) & 11 & 17 \\
NET score: \% Positive minus \% Negative & 71 & 58 \\
Median & 10 & 9 \\
Base for stats & 103 & 285 \\
Mean Score & 8.11 & 7.5 \\
Standard Deviation & 2.9 & 3.51 \\
Error Variance & 0.08 & 0.05 \\
\hline
\end{tabular}


Q11b. For each of the following, on a scale of 0 to 10,0 being not at all and 10 being a great deal, how much do each of the following apply to Donald Trump - Is competent.
Text and In-app only
\begin{tabular}{cccc} 
Race (Q19) & & \\
White & Hispanic & Black & Other \\
11 & 0 & 0 & 8 \\
2 & 0 & 0 & 0 \\
2 & 0 & 0 & 0 \\
2 & 0 & 0 & 0 \\
1 & 9 & 0 & 0 \\
3 & 7 & 0 & 0 \\
3 & 8 & 15 & 0
\end{tabular}
\begin{tabular}{|c|c|c|c|c|}
\hline 7 (7.) & 6 & 14 & 0 & 0 \\
\hline 8 (8.) & 12 & 10 & 56 & 10 \\
\hline 9 (9.) & 9 & 9 & 0 & 0 \\
\hline 10 - A great deal (10.) & 50 & 43 & 29 & 82 \\
\hline \% Positive (7-10) & 77 & 76 & 85 & 92 \\
\hline \% Negative (0-3) & 16 & 0 & 0 & 8 \\
\hline NET score: \% Positive minus \% Negative & 61 & 76 & 85 & 84 \\
\hline Median & 10 & 9 & 8 & 10 \\
\hline Base for stats & 382 & 10 & 10 & 7 \\
\hline Mean Score & 7.69 & 8.09 & 8.29 & 8.99 \\
\hline Standard Deviation & 3.38 & 2.19 & 1.37 & 2.96 \\
\hline Error Variance & 0.03 & 0.42 & 0.27 & 0.82 \\
\hline
\end{tabular}

Q11b. For each of the following, on a scale of 0 to 10,0 being not at all and 10 being a great deal, how much do each of the following apply to Donald Trump - Is competent.
Text and In-app only
\begin{tabular}{lcc} 
& Definitely & Probably \\
\(\mathbf{0}\) - Not at all (0.) & 11 & 7 \\
\(\mathbf{1}(\mathbf{1 . )}\) & 1 & 3 \\
\(\mathbf{2}\) (2.) & 2 & 2 \\
\(\mathbf{3}\) (3.) & 2 & 0 \\
\(\mathbf{4}\) (4.) & 1 & 0 \\
\(\mathbf{5}\) (5.) & 2 & 6 \\
\(\mathbf{6}\) (6.) & 2 & 18 \\
\(\mathbf{7}\) (7.) & 5 & 8 \\
\(\mathbf{8}\) (8.) & 12 & 23 \\
\(\mathbf{9}\) (9.) & 9 & 6 \\
10 - A great deal (10.) & 53 & 26 \\
\% Positive (7-10) & 79 & \\
\% Negative (0-3) & 15 & 64 \\
NET score: \% Positive minus \% Negative & 64 & 12 \\
Median & 10 & 52 \\
Base for stats & 371 & 8 \\
Mean Score & 7.8 & 37 \\
Standard Deviation & 3.35 & 7.08 \\
Error Variance & 0.03 & 2.9 \\
\hline
\end{tabular}

Q11b. For each of the following, on a scale of 0 to 10,0 being not at all and 10 being a great deal, how much do each of the following apply to Donald Trump - Is competent.
Text and In -app only
Conservative Moderate Liberal
\begin{tabular}{|c|c|c|c|}
\hline 1 (1.) & 1 & 2 & 5 \\
\hline 2 (2.) & 2 & 1 & 0 \\
\hline 3 (3.) & 1 & 3 & 4 \\
\hline 4 (4.) & 1 & 1 & 4 \\
\hline 5 (5.) & 2 & 7 & 0 \\
\hline 6 (6.) & 3 & 5 & 4 \\
\hline 7 (7.) & 5 & 5 & 11 \\
\hline 8 (8.) & 12 & 14 & 16 \\
\hline 9 (9.) & 8 & 10 & 11 \\
\hline 10 - A great deal (10.) & 58 & 30 & 15 \\
\hline \% Positive (7-10) & 84 & 59 & 53 \\
\hline \% Negative (0-3) & 10 & 28 & 39 \\
\hline NET score: \% Positive minus \% Negative & 75 & 31 & 15 \\
\hline Median & 10 & 8 & 7 \\
\hline Base for stats & 301 & 87 & 20 \\
\hline Mean Score & 8.35 & 6.21 & 5.12 \\
\hline Standard Deviation & 2.81 & 3.93 & 4.09 \\
\hline Error Variance & 0.03 & 0.19 & 0.87 \\
\hline
\end{tabular}

Q11b. For each of the following, on a scale of 0 to 10,0 being not at all and 10 being a great deal, how much do each of the following apply to Donald Trump - Is competent.
Text and In-app only

\section*{Past caucus attendance (last_primaries) \\ Attended in past \\ First caucus}

0 - Not at all (0.)
10
1 (1.)
2 (2.)
3 (3.)
4 (4.)
5 (5.)
6 (6.)
7 (7.)
8 (8.)
9 (9.)
10 - A great deal (10.)
\(2 \quad 11\)
\% Positive (7-10)
\% Negative (0-3)
NET score: \% Positive minus \% Negative
Median
\begin{tabular}{ll}
2 & 1
\end{tabular}

Base for stats
Mean Score
2
\(\begin{array}{ll}1 & 1\end{array}\)
\begin{tabular}{ll}
1 & 1 \\
2 & 3
\end{tabular}
).)
5
3
\begin{tabular}{cc}
6 & 3 \\
14 & 11 \\
10 & 5
\end{tabular}
\begin{tabular}{lll} 
Standard Deviation & 3.32 & 3.29
\end{tabular}
\(\qquad\)

Q11b. For each of the following, on a scale of 0 to 10,0 being not at all and 10 being a great deal, how much do each of the following apply to Donald Trump - Is competent.
\(\left.\left.\begin{array}{lccc}\text { Text and In-app only } & & & \\ & \text { First preference (Q5) } & & \text { Ron DeSantis }\end{array}\right] \begin{array}{l}\text { Chris Sununu } \\ \mathbf{0} \text { - Not at all (0.) } \\ \text { Donald Trump }\end{array}\right)\)

Q11b. For each of the following, on a scale of 0 to 10,0 being not at all and 10 being a great deal, how much do each of the following apply to Donald Trump - Is competent.
Text and In-app only
\(0-\) Not at all (0.)
1 (1.)
\(2(2\).
\(3(3\).
4 (3.)
5 (5.)
6 (6.)
7 (7.)
8 (8.)
9 (9.)
10 - A great deal (10.)
\begin{tabular}{ccc} 
Head to head choice (Q7) & & \\
Donald Trump & Ron DeSantis & Undecided \\
0 & 18 & 33 \\
0 & 3 & 6 \\
1 & 4 & 0 \\
0 & 2 & 6 \\
1 & 1 & 0 \\
2 & 2 & 7 \\
4 & 4 & 3 \\
4 & 9 & 0 \\
11 & 21 & 2 \\
11 & 6 & 5 \\
65 & 29 & 38 \\
& & \\
12 & 65 & 45 \\
1 & 27 & 45 \\
91 & 39 & 0
\end{tabular}
\% Negative (0-3)
NET score: \% Positive minus \% Negative
\begin{tabular}{lccc} 
Median & 10 & 8 & 5 \\
Base for stats & 225 & 53 \\
Mean Score & 9.12 & 131 & 5.2 \\
Standard Deviation & 1.59 & 6.37 & 4.5 \\
Error Variance & 0.01 & 3.76 & 0.42 \\
\hline
\end{tabular}

Q11b. For each of the following, on a scale of 0 to 10,0 being not at all and 10 being a great deal, how much do each of the following apply to Donald Trump - Tells it like it is.
Text and In-app only
\begin{tabular}{lcc} 
& \begin{tabular}{c} 
Gender (Q15) \\
Male
\end{tabular} & Female \\
\(\mathbf{0}\) - Not at all (0.) & 11 & 6 \\
\(\mathbf{1}\) (1.) & 1 & 0 \\
\(\mathbf{2}\) (2.) & 3 & 1 \\
3 (3.) & 1 & 0 \\
4 (4.) & 1 & 1 \\
\(\mathbf{5}\) (5.) & 4 & 4 \\
\(\mathbf{6}\) (6.) & 2 & 1 \\
7 (7.) & 5 & 5 \\
\(\mathbf{8}\) (8.) & 11 & 7 \\
9(9.) & 10 & 5 \\
10 - A great deal (10.) & 52 & 71 \\
\% Positive (7-10) & & \\
\% Negative (0-3) & 77 & 88 \\
NET score: \% Positive minus \% Negative & 16 & 7 \\
Median & 62 & 81 \\
Base for stats & 10 & 10 \\
Mean Score & 215 & 194 \\
Standard Deviation & 7.72 & 8.74 \\
Error Variance & 3.41 & 2.64 \\
\hline
\end{tabular}

Q11b. For each of the following, on a scale of 0 to 10,0 being not at all and 10 being a great deal, how much do each of the following apply to Donald Trump - Tells it like it is
Text and In-app only
\(0-\) Not at all (0.)
1 (1.)
2 (2.)
3 (3.)
4 (4.)
5 (5.)
6 (6.)
7 (7.)
\begin{tabular}{cccc} 
Age (Q16) & & \\
\(18-35\) & \(36-50\) & \(51-64\) & \(65+\) \\
8 & 8 & 12 & 5 \\
0 & 1 & 1 & 1 \\
0 & 2 & 2 & 2 \\
0 & 0 & 0 & 1 \\
0 & 1 & 1 & 1 \\
7 & 5 & 3 & 4 \\
3 & 4 & 0 & 1 \\
13 & 5 & 4 & 4 \\
15 & 9 & 7 & 11
\end{tabular}
\begin{tabular}{|c|c|c|c|c|}
\hline 9 (9.) & 4 & 12 & 7 & 6 \\
\hline 10 - A great deal (10.) & 51 & 55 & 63 & 64 \\
\hline \% Positive (7-10) & 83 & 80 & 81 & 86 \\
\hline \% Negative (0-3) & 8 & 11 & 15 & 9 \\
\hline NET score: \% Positive minus \% Negative & 75 & 70 & 67 & 77 \\
\hline Median & 10 & 10 & 10 & 10 \\
\hline Base for stats & 30 & 99 & 164 & 115 \\
\hline Mean Score & 8.04 & 8.12 & 8.07 & 8.5 \\
\hline Standard Deviation & 2.87 & 3.06 & 3.41 & 2.76 \\
\hline Error Variance & 0.36 & 0.1 & 0.07 & 0.07 \\
\hline
\end{tabular}

Q11b. For each of the following, on a scale of 0 to \(\mathbf{1 0}, \mathbf{0}\) being not at all and 10 being a great deal, how much do each of the following apply to Donald Trump - Tells it like it is
Text and In-app only
\begin{tabular}{|c|c|c|}
\hline & Born again Christian (Q17) & \\
\hline & Yes & No \\
\hline 0 - Not at all (0.) & 7 & 10 \\
\hline 1 (1.) & 0 & 1 \\
\hline 2 (2.) & 2 & 2 \\
\hline 3 (3.) & 1 & 0 \\
\hline 4 (4.) & 1 & 1 \\
\hline 5 (5.) & 1 & 5 \\
\hline 6 (6.) & 2 & 1 \\
\hline 7 (7.) & 5 & 5 \\
\hline 8 (8.) & 13 & 7 \\
\hline 9 (9.) & 7 & 9 \\
\hline 10 - A great deal (10.) & 61 & 60 \\
\hline \% Positive (7-10) & 86 & 81 \\
\hline \% Negative (0-3) & 9 & 13 \\
\hline NET score: \% Positive minus \% Negative & 77 & 68 \\
\hline Median & 10 & 10 \\
\hline Base for stats & 103 & 285 \\
\hline Mean Score & 8.42 & 8.06 \\
\hline Standard Deviation & 2.84 & 3.27 \\
\hline Error Varian & 0.08 & \\
\hline
\end{tabular}

Q11b. For each of the following, on a scale of 0 to 10,0 being not at all and 10 being a great deal, how much do each of the following apply to Donald Trump - Tells it like it is
Text and In-app only
\begin{tabular}{cc} 
Education (Q18) & \\
College degree & Non-college degree \\
12 & 6 \\
2 & 0 \\
2 & 2
\end{tabular}
\begin{tabular}{lcc}
\(\mathbf{3}\) (3.) & 1 & 0 \\
\(\mathbf{4}(4)\). & 1 & 0 \\
\(\mathbf{5}(5)\). & 5 & 3 \\
\(\mathbf{6}\) (6.) & 3 & 1 \\
\(\mathbf{7}\) (7.) & 7 & 4 \\
\(\mathbf{8}\) (8.) & 14 & 6 \\
\(\mathbf{9}\) (9.) & 10 & 6 \\
10-A great deal (10.) & 44 & 73 \\
& & \\
\% Positive (7-10) & 74 & 88 \\
\% Negative (0-3) & 17 & 8 \\
NET score: \% Positive minus \% Negative & 58 & 80 \\
Median & 9 & 10 \\
Base for stats & 169 & 239 \\
Mean Score & 7.41 & 8.76 \\
Standard Deviation & 3.44 & 2.72 \\
Error Variance & 0.07 & 0.04 \\
\hline
\end{tabular}

Q11b. For each of the following, on a scale of \(\mathbf{0}\) to \(\mathbf{1 0 , 0} \mathbf{0}\) being not at all and 10 being a great deal, how much do each of the following apply to Donald Trump - Tells it like it is.
Text and In-app only
\begin{tabular}{|c|c|c|c|c|}
\hline \multirow[t]{2}{*}{} & \multicolumn{4}{|l|}{Race (Q19)} \\
\hline & White & Hispanic & Black & Other \\
\hline 0-Not at all (0.) & 8 & 0 & 27 & 8 \\
\hline 1 (1.) & 1 & 0 & 0 & 0 \\
\hline 2 (2.) & 2 & 0 & 0 & 0 \\
\hline 3 (3.) & 0 & 0 & 0 & 0 \\
\hline 4 (4.) & 1 & 0 & 0 & 0 \\
\hline 5 (5.) & 4 & 15 & 15 & 0 \\
\hline 6 (6.) & 1 & 8 & 0 & 0 \\
\hline 7 (7.) & 4 & 0 & 29 & 0 \\
\hline 8 (8.) & 9 & 15 & 0 & 0 \\
\hline 9 (9.) & 8 & 9 & 0 & 0 \\
\hline 10-A great deal (10.) & 61 & 53 & 29 & 92 \\
\hline \% Positive (7-10) & 83 & 77 & 58 & 92 \\
\hline \% Negative (0-3) & 11 & 0 & 27 & 8 \\
\hline NET score: \% Positive minus \% Negative & 72 & 77 & 31 & 84 \\
\hline Median & 10 & 10 & 7 & 10 \\
\hline Base for stats & 382 & 10 & 10 & 7 \\
\hline Mean Score & 8.24 & 8.56 & 5.68 & 9.18 \\
\hline Standard Deviation & 3.09 & 1.99 & 4.06 & 2.96 \\
\hline Error Variance & 0.03 & 0.35 & 2.39 & 0.81 \\
\hline
\end{tabular}

Q11b. For each of the following, on a scale of 0 to 10,0 being not at all and 10 being a great deal, how much do each of the following apply to Donald Trump - Tells it like it is.
\begin{tabular}{lcc} 
Text and In-app only & & \\
& Propensity to participate (Q2) & \\
\(\mathbf{0}\) - Not at all (0.) & Definitely & Probably \\
\(\mathbf{1}\) (1.) & 8 & 10 \\
\(\mathbf{2}\) (2.) & 0 & 3 \\
\(\mathbf{3}\) (3.) & 2 & 0 \\
\(\mathbf{4}\) (4.) & 0 & 0 \\
\(\mathbf{5}\) (5.) & 1 & 0 \\
\(\mathbf{6}\) (6.) & 3 & 15 \\
\(\mathbf{7}\) (7.) & 1 & 6 \\
\(\mathbf{8}\) (8.) & 4 & 9 \\
9(9.) & 9 & 11 \\
10 - A great deal (10.) & 7 & 11 \\
& 63 & 35 \\
\% Positive (7-10) & & \\
\% Negative (0-3) & 84 & 66 \\
NET score: \% Positive minus \% Negative & 11 & 13 \\
Median & 73 & 53 \\
Base for stats & 10 & 8 \\
Mean Score & 371 & 37 \\
Standard Deviation & 8.31 & 7.16 \\
Error Variance & 3.08 & 3.27 \\
\hline
\end{tabular}

Q11b. For each of the following, on a scale of 0 to 10,0 being not at all and 10 being a great deal, how much do each of the following apply to Donald Trump - Tells it like it is.
\begin{tabular}{|c|c|c|c|}
\hline \multirow[t]{2}{*}{} & \multicolumn{3}{|l|}{Political views (Q4)} \\
\hline & Conservative & Moderate & Libera \\
\hline \(0-\) Not at all (0.) & 4 & 21 & 20 \\
\hline 1 (1.) & 0 & 1 & 10 \\
\hline 2 (2.) & 2 & 2 & 0 \\
\hline 3 (3.) & 0 & 1 & 4 \\
\hline 4 (4.) & 1 & 1 & 0 \\
\hline 5 (5.) & 4 & 6 & 0 \\
\hline 6 (6.) & 1 & 1 & 14 \\
\hline 7 (7.) & 4 & 6 & 10 \\
\hline 8 (8.) & 7 & 15 & 21 \\
\hline 9 (9.) & 8 & 8 & 6 \\
\hline 10 - A great deal (10.) & 70 & 38 & 16 \\
\hline \% Positive (7-10) & 89 & 67 & 52 \\
\hline \% Negative (0-3) & 6 & 25 & 34 \\
\hline NET score: \% Positive minus \% Negative & 83 & 42 & 19 \\
\hline Median & 10 & 8 & 7 \\
\hline Base for stats & 301 & 87 & 20 \\
\hline
\end{tabular}


Q11b. For each of the following, on a scale of 0 to 10,0 being not at all and 10 being a great deal, how much do each of the following apply to Donald Trump - Tells it like it is.
Text and In-app only
\begin{tabular}{|c|c|c|c|}
\hline \multirow[t]{2}{*}{} & \multicolumn{3}{|l|}{First preference (Q5)} \\
\hline & Donald Trump & Ron DeSantis & Chris Sununu \\
\hline 0 - Not at all (0.) & 1 & 2 & 22 \\
\hline 1 (1.) & 0 & 0 & 4 \\
\hline 2 (2.) & 0 & 2 & 8 \\
\hline 3 (3.) & 0 & 0 & 0 \\
\hline 4 (4.) & 0 & 0 & 7 \\
\hline 5 (5.) & 2 & 3 & 15 \\
\hline 6 (6.) & 0 & 2 & 3 \\
\hline 7 (7.) & 5 & 5 & 4 \\
\hline 8 (8.) & 7 & 8 & 7 \\
\hline 9 (9.) & 10 & 8 & 4 \\
\hline 10 - A great deal (10.) & 75 & 71 & 25 \\
\hline
\end{tabular}
\begin{tabular}{lccc} 
\% Positive (7-10) & 97 & 92 & 40 \\
\% Negative (0-3) & 1 & 3 & 35 \\
NET score: \% Positive minus \% Negative & 96 & 6 \\
Median & 10 & 59 & 44 \\
Base for stats & 218 & 10 & 5.13 \\
Mean Score & 9.43 & 70 & 3.87 \\
Standard Deviation & 1.33 & 1.93 & 0.36 \\
Error Variance & 0.01 & 0.06 & \\
\hline
\end{tabular}

Q11b. For each of the following, on a scale of 0 to 10,0 being not at all and 10 being a great deal, how much do each of the following apply to Donald Trump - Tells it like it is.


Q12. If the New Hampshire Republican primary for Governor were held today and the candidates were the following, for whom would you vote?
Total Respondents
\begin{tabular}{lcc} 
Chris Sununu & 57 & 57 \\
Don Bolduc & 15 & 17 \\
Kelly Ayotte & 10 & 5 \\
Kevin Smith & 2 & 3 \\
Karen Testerman & 3 & 1
\end{tabular}
\begin{tabular}{llc} 
Chuck Morse & 2 & 2 \\
Thaddeus Riley & 2 & 1 \\
Someone else & 1 & 2 \\
Undecided & 7 & 11 \\
\hline
\end{tabular}

Q12. If the New Hampshire Republican primary for Governor were held today and the candidates were the following, for whom would you vote?
\begin{tabular}{|c|c|c|c|c|}
\hline \multicolumn{5}{|c|}{Age (Q16)} \\
\hline & 18-35 & 36-50 & 51-64 & 65+ \\
\hline Chris Sununu & 60 & 54 & 53 & 62 \\
\hline Don Bolduc & 12 & 16 & 18 & 15 \\
\hline Kelly Ayotte & 11 & 5 & 9 & 8 \\
\hline Kevin Smith & 10 & 6 & 2 & 1 \\
\hline Karen Testerman & 3 & 4 & 1 & 1 \\
\hline Chuck Morse & 0 & 2 & 2 & 2 \\
\hline Thaddeus Riley & 0 & 3 & 1 & 1 \\
\hline Someone else & 0 & 2 & 2 & 1 \\
\hline Undecided & 4 & 7 & 12 & 8 \\
\hline
\end{tabular}

Q12. If the New Hampshire Republican primary for Governor were held today and the candidates were the following, for whom would you vote?
Total Respondents
Born again Christian (Q17)
\begin{tabular}{lcc} 
& Yes & No \\
Chris Sununu & 45 & 61 \\
Don Bolduc & 18 & 15 \\
Kelly Ayotte & 9 & 8 \\
Kevin Smith & 6 & 2 \\
Karen Testerman & 3 & 1 \\
Chuck Morse & 3 & 1 \\
Thaddeus Riley & 3 & 1 \\
Someone else & 1 & 2 \\
Undecided & 10 & 9 \\
\hline
\end{tabular}

Q12. If the New Hampshire Republican primary for Governor were held today and the candidates were the following, for whom would you vote?
\begin{tabular}{lcc} 
& Education (Q18) & \\
Total Respondents & College degree & Non-college degree \\
Chris Sununu & 58 & 57 \\
Don Bolduc & 11 & 19 \\
Kelly Ayotte & 10 & 6 \\
Kevin Smith & 4 & 2 \\
Karen Testerman & 2 & 2 \\
Chuck Morse & 2 & 2
\end{tabular}
\begin{tabular}{lll} 
Thaddeus Riley & 1 & 1 \\
Someone else & 2 & 1
\end{tabular}

Undecided

Q12. If the New Hampshire Republican primary for Governor were held today and the candidates were the following, for whom would you vote?
Total Respondents
\begin{tabular}{lccc} 
& Race (Q19) & & Black \\
Chris Sununu & White & Hispanic & 24 \\
Don Bolduc & 59 & 20 & 32 \\
Kelly Ayotte & 15 & 34 & 0 \\
Kevin Smith & 8 & 25 & 30 \\
Karen Testerman & 2 & 16 & 11 \\
Chuck Morse & 2 & 0 & 0 \\
Thaddeus Riley & 2 & 0 & 0 \\
Someone else & 1 & 5 & 0 \\
Undecided & 1 & 0 & 0 \\
\hline
\end{tabular}

Q12. If the New Hampshire Republican primary for Governor were held today and the candidates were the following, for whom would you vote?
\begin{tabular}{lcc} 
Total Respondents & & \\
& Propensity to participate (Q2) & \\
Chris Sununu & Definitely & Probably \\
Don Bolduc & 58 & 46 \\
Kelly Ayotte & 16 & 9 \\
Kevin Smith & 7 & 14 \\
Karen Testerman & 2 & 13 \\
Chuck Morse & 2 & 0 \\
Thaddeus Riley & 2 & 1 \\
Someone else & 1 & 3 \\
Undecided & 1 & 4 \\
\end{tabular}

Q12. If the New Hampshire Republican primary for Governor were held today and the candidates were the following, for whom would you vote?
\begin{tabular}{lccc} 
& & & \\
Total Respondents & Political views (Q4) & Liberal \\
Chris Sununu & Conservative & Moderate & 27 \\
Don Bolduc & 56 & 69 & 9 \\
Kelly Ayotte & 19 & 6 & 18 \\
Kevin Smith & 6 & 12 & 11 \\
Karen Testerman & 2 & 3 & 9 \\
Chuck Morse & 2 & 0 & 0 \\
Thaddeus Riley & 2 & 1 & 0
\end{tabular}
\begin{tabular}{lcc} 
Someone else & 1 & 0 \\
Undecided & 9 & 9 \\
\hline & & \\
\hline Q12. If the New Hampshire Republican primary for Governor were held today and the candidates were the fol \\
Total Respondents & Past caucus attendance (last_primaries) \\
\multicolumn{4}{l}{} \\
Chris Sununu & Attended in past & First caucus \\
Don Bolduc & 53 & 70 \\
Kelly Ayotte & 16 & 16 \\
Kevin Smith & 9 & 5 \\
Karen Testerman & 4 & 0 \\
Chuck Morse & 3 & 0 \\
Thaddeus Riley & 2 & 0 \\
Someone else & 2 & 1 \\
Undecided & 2 & 0 \\
\hline
\end{tabular}

Q12. If the New Hampshire Republican primary for Governor were held today and the candidates were the following, for whom would you vote?
Total Respondents
\begin{tabular}{lccc} 
& First preference (Q5) & & \\
Chris Sununu & Donald Trump & Ron DeSantis & Chris Sununu \\
Don Bolduc & 51 & 62 & 77 \\
Kelly Ayotte & 23 & 10 & 4 \\
Kevin Smith & 6 & 11 & 11 \\
Karen Testerman & 3 & 2 & 2 \\
Chuck Morse & 3 & 1 & 0 \\
Thaddeus Riley & 2 & 4 & 0 \\
Someone else & 1 & 2 & 1 \\
Undecided & 1 & 1 & 2 \\
\hline
\end{tabular}

Q12. If the New Hampshire Republican primary for Governor were held today and the candidates were the following, for whom would you vote?
Total Respondents
\begin{tabular}{lccc} 
& Head to head choice (Q7) & & \\
Chald Trump & Ron DeSantis & Undecided \\
Chris Sununu & 50 & 64 & 69 \\
Don Bolduc & 24 & 8 & 3 \\
Kelly Ayotte & 5 & 13 & 8 \\
Kevin Smith & 4 & 2 & 2 \\
Karen Testerman & 3 & 1 & 0 \\
Chuck Morse & 2 & 3 & 0 \\
Thaddeus Riley & 2 & 1 & 2 \\
Someone else & 2 & 1 & 2
\end{tabular}
\begin{tabular}{lcc}
\hline Q15. For statistical purposes only, what is your gender? & & \\
Total Respondents & Gender (Q15) & Female \\
& Male & 0 \\
Male & 100 & 100 \\
\hline
\end{tabular}

Q15. For statistical purposes only, what is your gender?
\begin{tabular}{lcccc} 
& & & \\
Total Respondents & Age (Q16) & \(36-50\) & \(51-64\) & \(65+\) \\
& \(18-35\) & 52 & 55 \\
Male & 61 & 49 & 48 \\
Female & 39 & 51 & 45 \\
\hline
\end{tabular}

\section*{Q15. For statistical purposes only, what is your gender? \\ Total Respondents}
\begin{tabular}{lcc} 
& Born again Christian (Q17) & \\
& Nos & No \\
Male & 50 & 54 \\
Female & 50 & 46 \\
\hline
\end{tabular}

\section*{Q15. For statistical purposes only, what is your gender?}
\begin{tabular}{lcc} 
& & \\
Total Respondents & Education(Q18) & \\
& College degree & Non-college degree \\
Male & 53 & 53 \\
Female & 47 & 47
\end{tabular}

Q15. For statistical purposes only, what is your gender?
Total Respondents
\begin{tabular}{cccc} 
Race (Q19) & & & \\
White & Hispanic & Black & Other \\
53 & 40 & 64 & 60 \\
47 & 60 & 36 & 40 \\
\hline
\end{tabular}

Q15. For statistical purposes only, what is your gender?
Total Respondents


Q16. Again, for statistical purposes, what age range do you fall in?
\begin{tabular}{|c|c|c|c|c|}
\hline \multicolumn{5}{|l|}{Total Respondents} \\
\hline \multicolumn{5}{|c|}{Age (Q16)} \\
\hline & 18-35 & 36-50 & 51-64 & 65+ \\
\hline 18-35 & 100 & 0 & 0 & 0 \\
\hline 36-50 & 0 & 100 & 0 & 0 \\
\hline 51-64 & 0 & 0 & 100 & 0 \\
\hline 65+ & 0 & 0 & 0 & 100 \\
\hline
\end{tabular}

Q16. Again, for statistical purposes, what age range do you fall in?
\begin{tabular}{lcc}
\begin{tabular}{ll} 
Q16. Again, for statistical purposes, what age range do you fall in? \\
Total Respondents & \\
& Born again Christian (Q17)
\end{tabular} \\
& Yes & No \\
\(18-35\) & 8 & 4 \\
\(36-50\) & 17 & 22 \\
\(51-64\) & 31 & 40 \\
\(65+\) & 44 & 34 \\
\hline
\end{tabular}
\begin{tabular}{lcc}
\hline Q16. Again, for statistical purposes, what age range do you fall in? & & \\
Total Respondents & & \\
& Education (Q18) & \\
& College degree & Non-college degree \\
\(18-35\) & 10 & 3 \\
\(36-50\) & 30 & 13 \\
\(51-64\) & 29 & 43 \\
\(65+\) & 32 & 41 \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|c|c|}
\hline \multirow[t]{2}{*}{Q16. Again, for statistical purposes, what age range do you fall in? Total Respondents} & & & & \\
\hline & & & & \\
\hline \multicolumn{5}{|c|}{Race (Q19)} \\
\hline & White & Hispanic & Black & Other \\
\hline 18-35 & 5 & 36 & 34 & 0 \\
\hline 36-50 & 19 & 42 & 45 & 16 \\
\hline 51-64 & 38 & 12 & 10 & 62 \\
\hline 65+ & 39 & 11 & 11 & 22 \\
\hline
\end{tabular}

Q16. Again, for statistical purposes, what age range do you fall in?
```

Propensity to participate (Q2)
Definitely
Probably

```
5


Q17. Would you consider yourself a born-again or evangelical Christian?


Q17. Would you consider yourself a born-again or evangelical Christian?
Total Respondents
\begin{tabular}{lcc} 
& Propensity to participate (Q2) & \\
Yes & Definitely & Probably \\
No & 26 & 32 \\
Unsure & 70 & 60 \\
\hline
\end{tabular}
\begin{tabular}{lccc}
\hline Q17. Would you consider yourself a born-again or evangelical Christian? & & \\
Total Respondents & Political views (Q4) & & \\
& Conservative & Moderate & Liberal \\
Yes & 28 & 18 & 30 \\
No & 67 & 78 & 65 \\
Unsure & 5 & 4 & 5 \\
\hline
\end{tabular}

Q17. Would you consider yourself a born-again or evangelical Christian?
\begin{tabular}{lcc} 
Total Respondents & \multicolumn{2}{c}{ Past caucus attendance (last_primaries) } \\
& Attended in past & First caucus \\
Yes & 29 & 19 \\
No & 66 & 78 \\
Unsure & 5 & 3 \\
\hline
\end{tabular}

Q17. Would you consider yourself a born-again or evangelical Christian?
\begin{tabular}{lccc} 
Total Respondents & & & \\
& First preference (Q5) & Ron DeSantis & Chris Sununu \\
Yes & Donald Trump & ( & 29 \\
No & 28 & 66 & 77 \\
Unsure & 67 & 4 & 4
\end{tabular}

\section*{Q17. Would you consider yourself a born-again or evangelical Christian?}

Total Respondents
\begin{tabular}{lccc} 
& Head to head choice (Q7) & & Undecided \\
& Donald Trump & Ron DeSantis & Und \\
Yes & 28 & 28 & 17 \\
No & 66 & 69 & 81 \\
Unsure & 6 & 4 & 3 \\
\hline
\end{tabular}

Q18. What is the highest level of education you have completed?
Total Respondents
\begin{tabular}{|c|c|c|c|c|}
\hline & Male & Female & & \\
\hline No degree & 60 & 60 & & \\
\hline Degree & 40 & 40 & & \\
\hline \multicolumn{5}{|l|}{Q18. What is the highest level of education you have completed?} \\
\hline \multicolumn{5}{|l|}{Total Respondents} \\
\hline \multicolumn{5}{|c|}{Age (Q16)} \\
\hline & 18-35 & 36-50 & 51-64 & 65+ \\
\hline No degree & 33 & 40 & 69 & 66 \\
\hline Degree & 67 & 60 & 31 & 34 \\
\hline \multicolumn{5}{|l|}{Q18. What is the highest level of education you have completed?} \\
\hline Total Resp & & & & \\
\hline \multicolumn{5}{|c|}{Born again Christian (Q17)} \\
\hline & Yes & No & & \\
\hline No degree & 59 & 60 & & \\
\hline Degree & 41 & 40 & & \\
\hline \multicolumn{5}{|l|}{Q18. What is the highest level of education you have completed?} \\
\hline \multicolumn{5}{|l|}{Total Respondents} \\
\hline \multicolumn{5}{|c|}{Education (Q18)} \\
\hline & College degree & \multicolumn{3}{|l|}{Non-college degree} \\
\hline No degree & 0 & 100 & & \\
\hline Degree & 100 & 0 & & \\
\hline \multicolumn{5}{|l|}{Q18. What is the highest level of education you have completed?} \\
\hline Total Respo & & & & \\
\hline \multicolumn{5}{|c|}{Race (Q19)} \\
\hline & White & Hispanic & Black & Other \\
\hline No degree & 61 & 43 & 34 & 60 \\
\hline Degree & 39 & 57 & 66 & 40 \\
\hline \multicolumn{5}{|l|}{Q18. What is the highest level of education you have completed?} \\
\hline Total Respo & & & & \\
\hline \multicolumn{5}{|c|}{Propensity to participate (Q2)} \\
\hline & Definitely & Probably & & \\
\hline No degree & 62 & 40 & & \\
\hline Degree & 38 & 60 & & \\
\hline
\end{tabular}

Q18. What is the highest level of education you have completed?
\begin{tabular}{l} 
Total Respondents \\
No degree \\
Degre \\
\hline
\end{tabular}


Q19. Which of the following best describes your race or ethnicity?
\begin{tabular}{lccc} 
Total Respondents & & & \\
& Political views (Q4) & Moderate & Liberal \\
White & Conservative & 92 & 93 \\
Hispanic & 94 & 3 & 3 \\
Black & 2 & 1 & 4 \\
Other & 2 & 3 & 0 \\
\hline
\end{tabular}

Q19. Which of the following best describes your race or ethnicity?
Total Respondents
Past caucus attendance (last_primaries) Attended in past First caucus
\begin{tabular}{lcc} 
White & 94 & 94 \\
Hispanic & 2 & 2 \\
Black & 2 & 2 \\
Other & 2 & 2
\end{tabular}
\begin{tabular}{lccc}
\hline Q19. Which of the following best describes your race or ethnicity? & & & \\
Total Respondents & & \\
& First preference (Q5) & \\
White & Donald Trump & Ron DeSantis & Chris Sununu \\
Hispanic & 92 & 97 & 97 \\
Black & 2 & 1 & 0 \\
Other & 3 & 0 & 2 \\
\hline
\end{tabular}

Q19. Which of the following best describes your race or ethnicity?
Total Respondents
\begin{tabular}{lccc} 
& Head to head choice (Q7) & & Undecided \\
& Donald Trump & Ron DeSantis & 95 \\
White & 92 & 97 & 2 \\
Hispanic & 3 & 1 & 2 \\
Black & 3 & 1 & 1 \\
Other & 3 & 1 & 1 \\
\hline
\end{tabular}

Q20. Last primaries
Total Respondents
\begin{tabular}{lcc} 
Total Respondents & Gender (Q15) & \\
& Male & Female \\
\(\mathbf{0}\) & 22 & 25 \\
\(\mathbf{1}\) & 19 & 21 \\
\(\mathbf{2}\) & 22 & 18
\end{tabular}

\(\left.\begin{array}{lcc}\hline \begin{array}{l}\text { Q20. Last primaries. } \\ \text { Total Respondents }\end{array} & & \\ & \text { Born again Christian (Q17) }\end{array}\right]\)
\begin{tabular}{lcc}
\hline Q20. Last primaries. & & \\
Total Respondents & & \\
& Education (Q18) & \\
\(\mathbf{0}\) & College degree & Non-college degree \\
\(\mathbf{1}\) & 21 & 24 \\
\(\mathbf{2}\) & 15 & 23 \\
\(\mathbf{3}\) & 23 & 18 \\
\(\mathbf{4}\) & 19 & 17 \\
\hline
\end{tabular}
\begin{tabular}{lcccc}
\hline Q20. Last primaries. & & & \\
Total Respondents & Race (Q19) & & \\
& White & Hispanic & Black & Other \\
\(\mathbf{0}\) & 23 & 21 & 24 & 28 \\
\(\mathbf{1}\) & 20 & 15 & 21 & 11 \\
\(\mathbf{2}\) & 20 & 14 & 35 & 23 \\
\(\mathbf{3}\) & 18 & 28 & 8 & 18 \\
\(\mathbf{4}\) & 19 & 21 & 11 & 20
\end{tabular}

\begin{tabular}{lccc}
\hline Q20. Last primaries. & & & \\
Total Respondents & Head to head choice (Q7) & & Ron DeSantis
\end{tabular}\(\quad\) Undecided```

