

538 February 7th Debate /lpsos Poll

Conducted by Ipsos' KnowledgePanel® A survey of likely Democratic primary voters (ages 18+) Interview dates: February 7th to 8th, 2020

Number of interviews: Those who are likely to vote in the Democratic primary or caucus N=1,850

Margin of error among those Likely to vote in the Democratic primary/caucus: +/- 2.6 percentage points at the 95% confidence level

NOTE: All results show percentages among all respondents, unless otherwise labeled. Reduced bases are unweighted values.

NOTE: * = less than 0.5%, - = no respondents

Annotated Questionnaire:

10. First, did you watch the Democratic primary debate on Friday, February 7th?

	Total
Yes, I watched all of it	12
Yes, I watched some of it	26
No, I did not watch it	62
Skipped	*







11. No matter how you plan to vote, who do you think performed best in the Democratic primary debate on Friday, February 7th?

Base: Watched all or part of the debate	Total (N=708)
Joe Biden	8
Pete Buttigieg	18
Amy Klobuchar	20
Bernie Sanders	27
Tom Steyer	4
Elizabeth Warren	9
Andrew Yang	3
Don't' know/No opinion	11
Skipped	-







12. And thinking more specifically, how would you rate the performance of each of the candidates who participated in the Democratic primary debate on Friday, February 7th?

Joe Biden Base: Watched all or part of the debate	Total (N=708)
Very poor performance	8
Somewhat poor performance	23
Somewhat good performance	42
Very good performance	18
Don't know / No opinion	8
Skipped	1
Total Poor Performance	31
Total Good Performance	60

Pete Buttigieg Base: Watched all or part of the debate	Total (N=708)
Very poor performance	6
Somewhat poor performance	14
Somewhat good performance	35
Very good performance	32
Don't know / No opinion	12
Skipped	1
Total Poor Performance	20
Total Good Performance	67







12. And thinking more specifically, how would you rate the performance of each of the candidates who participated in the Democratic primary debate on Friday, February 7th?

Amy Klobuchar Base: Watched all or part of the debate	Total (N=708)
Very poor performance	5
Somewhat poor performance	11
Somewhat good performance	34
Very good performance	32
Don't know / No opinion	18
Skipped	*
Total Poor Performance	16
Total Good Performance	66

Bernie Sanders Base: Watched all or part of the debate	Total (N=708)
Very poor performance	2
Somewhat poor performance	9
Somewhat good performance	45
Very good performance	38
Don't know / No opinion	5
Skipped	1
Total Poor Performance	11
Total Good Performance	83







12. And thinking more specifically, how would you rate the performance of each of the candidates who participated in the Democratic primary debate on Friday, February 7th?

Tom Steyer Base: Watched all or part of the debate	Total (N=708)
Very poor performance	10
Somewhat poor performance	16
Somewhat good performance	37
Very good performance	13
Don't know / No opinion	22
Skipped	1
Total Poor Performance	26
Total Good Performance	50

Elizabeth Warren Base: Watched all or part of the debate	Total (N=708)
Very poor performance	5
Somewhat poor performance	17
Somewhat good performance	44
Very good performance	22
Don't know / No opinion	12
Skipped	*
Total Poor Performance	22
Total Good Performance	66

Andrew Yang Base: Watched all or part of the debate	Total (N=708)
Very poor performance	7
Somewhat poor performance	24
Somewhat good performance	40
Very good performance	9
Don't know / No opinion	19
Skipped	1
Total Poor Performance	31
Total Good Performance	49





Skipped

Total Favorable

Total Unfavorable

13. How favorable or unfavorable is your opinion of each of the following Democratic presidential candidates?

Joe Biden	Total
Very favorable	23
Somewhat favorable	41
Somewhat unfavorable	19
Very unfavorable	11
Heard of, no opinion	4
Never heard of	1
Skipped	1
Total Favorable	64
Total Unfavorable	30
Pete Buttigieg	Total
Very favorable	22
Somewhat favorable	34
Somewhat unfavorable	13
Very unfavorable	8
Heard of, no opinion	12
Never heard of	9

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13. How favorable or unfavorable is your opinion of each of the following Democratic presidential candidates?

Amy Klobuchar	Total
Very favorable	12
Somewhat favorable	30
Somewhat unfavorable	13
Very unfavorable	6
Heard of, no opinion	25
Never heard of	13
Skipped	1
Total Favorable	42
Total Unfavorable	19

Bernie Sanders	Total
Very favorable	33
Somewhat favorable	36
Somewhat unfavorable	17
Very unfavorable	9
Heard of, no opinion	3
Never heard of	1
Skipped	1
Total Favorable	69
Total Unfavorable	26







13. How favorable or unfavorable is your opinion of each of the following Democratic presidential candidates?

Tom Steyer	Total
Very favorable	7
Somewhat favorable	26
Somewhat unfavorable	13
Very unfavorable	7
Heard of, no opinion	27
Never heard of	19
Skipped	1
Total Favorable	33
Total Unfavorable	20

Elizabeth Warren	Total
Very favorable	22
Somewhat favorable	41
Somewhat unfavorable	16
Very unfavorable	10
Heard of, no opinion	8
Never heard of	3
Skipped	1
Total Favorable	62
Total Unfavorable	25

Andrew Yang	Total
Very favorable	9
Somewhat favorable	33
Somewhat unfavorable	15
Very unfavorable	7
Heard of, no opinion	25
Never heard of	11
Skipped	1
Total Favorable	42
Total Unfavorable	22





14. Which of the following Democratic candidates for president are you considering voting for in the Democratic primary?

	Total
Joe Biden	41
Pete Buttigieg	33
Amy Klobuchar	16
Bernie Sanders	46
Tom Steyer	8
Elizabeth Warren	35
Andrew Yang	11
Someone else	13
Skipped	1

15. Imagine the primary is over and each of the following candidates has won the Democratic nomination. What do you think their chances would be of defeating Donald Trump in November 2020? Use a scale of 0 to 100 with 0 meaning absolutely certain to lose to Trump and 100 meaning absolutely certain to defeat Trump. For each candidate enter a number from 0 to 100.

	Mean	Don't know enough to say
Joe Biden	58.7	11
Pete Buttigieg	49.9	23
Amy Klobuchar	37.7	33
Bernie Sanders	60.0	10
Tom Steyer	31.7	37
Elizabeth Warren	48.9	16
Andrew Yang	31.7	32

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Methodology

This 538 Debate/Ipsos Poll was conducted February 7th to 8th, 2020 by Ipsos' KnowledgePanel® – a division of Ipsos. Wave 1 of this poll was based on a nationally-representative probability sample of adults age 18 or older. Wave 2, what this topline reports, was administered to those who indicated in Wave 1 that they are likely to vote in their state's upcoming Democratic primary or caucus (n=1,850).

The survey was conducted using KnowledgePanel, the largest and most well-established online probability-based panel that is representative of the adult US population. Our recruitment process employs a scientifically developed addressed-based sampling methodology using the latest Delivery Sequence File of the USPS – a database with full coverage of all delivery points in the US. Households are randomly sampled and all persons in the selected households are invited to join and participate in the panel. Ipsos provides selected households that do not already have internet access with a tablet and internet connection at no cost to the panel member. Those who join the panel and who are selected to participate in a survey are sent a unique password-protected log-in used to complete surveys online. As a result of our recruitment and sampling methods, samples from KnowledgePanel cover all households regardless of their phone or internet status and findings can be reported with a margin of sampling error and projected to the general population.

Wave 1, which began with a general population sample of adults, was weighted to demographic benchmarks from the 2019 March supplement of the U.S. Census Bureau's Current Population Survey (CPS). This provided the appropriate demographic distributions for the subset of likely Democratic primary voters. Wave 2 weighting benchmarks for likely Democratic primary voters then are from the final Wave 1 weighted data. Weighting adjusts for gender by age, race, education, Census region, metropolitan status, and household income. The weighting categories were as follows (for Wave 2, we included an additional adjustment for party identification):

- Gender (Male/Female) by Age (18–29, 30–44, 45–59, and 60+)
- Race/Hispanic Ethnicity (White/Non-Hispanic, Black/Non-Hispanic, Other or 2+ Races/Non-Hispanic, Hispanic)
- Education (Less than High School, High School graduate, Some College, Bachelor and beyond)
- Census Region (Northeast, Midwest, South, West)
- Metropolitan status (Metro, non-Metro)
- Household Income (Under \$25,000, \$25,000-\$49,999, \$50,000-\$74,999, \$75,000-\$99,999, \$100,000-\$149,999, \$150,000+)

The margin of sampling error among those likely to vote in the Democratic primary or caucus is plus or minus 2.6 percentage points at the 95% confidence level. The margin of sampling error takes into account the design effect, which was 1.34. The margin of sampling error is higher and varies for results based on sub-samples. In our reporting of the findings, percentage points are rounded off to the nearest whole number. As a result, percentages in a given table column may total slightly higher or lower than 100%. In questions that permit multiple responses, columns may total substantially more than 100%, depending on the number of different responses offered by each respondent.

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