

Daily Survey: Bipartisanship



Sample 1000 U.S. Adult Citizens
 Conducted June 21 - 29, 2022
 Margin of Error ±3.3%

1. Which of the following roles would you prefer to see your elected representative play?

Work in a bipartisan way and be willing to compromise with others	60%
Stand firm with their party on issues without compromising	21%
Not sure	18%

2. Do you agree or disagree with the following:

	Agree	Disagree	Not sure
Views on Bipartisanship – The policies with bipartisan support are usually the best policies.	40%	25%	35%
Views on Bipartisanship – I respect politicians more when they make efforts to get bipartisan support.	59%	19%	22%
Views on Bipartisanship – Knowing that people with a different political ideology support a position makes me less likely to support it.	24%	45%	31%

3. In the last few years, do you think the country as a whole has become more partisan and divided or more bipartisan and cooperative?

More bipartisan and cooperative	9%
More partisan and divided	71%
Not sure	20%

4. In the last few years, do you think members of Congress have become more partisan and divided or more bipartisan and cooperative?

More bipartisan and cooperative	9%
More partisan and divided	71%
Not sure	20%

5. How confident are you that over the next few years, Democrats and Republicans in Congress will be able to work together in a bipartisan way?

Very confident	3%
Somewhat confident	11%
Not very confident	33%
Not at all confident	40%
Not sure	13%

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Interviewing Dates	June 21 - 29, 2022
Target population	U.S. Citizens, aged 18 and over.
Sampling method	Respondents were selected from YouGov's opt-in Internet panel using sample matching. A random sample (stratified by gender, age, race, education, geographic region, and voter registration) was selected from the 2018 American Community Study. Voter registration was imputed from the November 2018 Current Population Survey Registration and Voting Supplement.
Weighting	The sample was weighted based on gender, age, race, education, news interest, and 2020 Presidential vote (or non-vote). The weights range from 0.385 to 3.152, with a mean of one and a standard deviation of 0.356.
Number of respondents	1000
Margin of error	± 3.3% (adjusted for weighting)
Survey mode	Web-based interviews
Questions not reported	87 questions not reported.