



Napolitan News Service Survey
of 1,000 Registered Voters
Conducted October 15-16, 2025

1 How closely have you been following recent news about redistricting?*

20%	Very closely
37%	Somewhat closely
24%	Not very closely
17%	Not at all closely
3%	Not sure

2 Is the following statement true or false: Representatives in Congress aren't really chosen by voters, they are chosen by the people who design the Congressional district maps.*

48%	True
27%	False
24%	Not sure



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3 A proposal has been made that would require the share of Republicans and Democrats elected in a state to closely match the share of votes cast for each party in the election. Would you favor or oppose such a proposal?*

24% Strongly favor
30% Somewhat favor
12% Somewhat oppose
7% Strongly oppose
28% Not sure

Total			
	Favor	Oppose	Net
October 15-16, 2025	54%	19%	+35
August 13-14, 2025	64%	23%	+41
Source: Napolitan News Service			



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4 Imagine for a moment that we had a perfectly fair system of elections and that the number of Republicans and Democrats in Congress today precisely matched the share of votes cast for each party in the last election. If the share of Congressmen reflected the votes that were cast, would there be more Republicans in Congress than there are today, or more Democrats?*

35% More Republicans than there are today
30% More Democrats than there are today
12% The same numbers as there are today
23% Not sure

Total			
	More Republicans	More Democrats	Net
October 15-16, 2025	35%	30%	R+5
August 13-14, 2025	35%	28%	R+7
Source: Napolitan News Service			

Methodology

This survey of 1,000 Registered Voters was conducted online by Scott Rasmussen on October 15-16, 2025. Field work for the survey was conducted by RMG Research, Inc. Certain quotas were applied, and the sample was lightly weighted by geography, gender, age, race, education, internet usage, and political party to reasonably reflect the nation's population of Registered Voters. Other variables were reviewed to ensure that the final sample is representative of that population.

The margin of sampling error for the full sample is +/- 3.1 percentage points.

This survey was paid for by Napolitan News Service as part of the service provided for our Gold Circle Members.

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