



Napolitan News Service Survey
of 1,000 Registered Voters
Conducted April 9-10, 2025

1 Will you celebrate Easter this year?*

69%	Yes
23%	No
8%	Not sure

2 [Among all voters] Will you celebrate Easter primarily as a religious holiday or a secular holiday?*

31%	Not asked, not celebrating
36%	Religious
13%	Secular
19%	Both equally
1%	Not sure



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3 [Among all voters] To celebrate Easter, how likely is it that you will do each of the following?*

Total				
	Not asked, not celebrating	Very/Somewhat likely	Not very/Not at all likely	Net
Share a meal with friends and family	31%	64%	3%	+61
Attend church on Easter Sunday	31%	47%	19%	+28
Have an Easter egg hunt	31%	42%	25%	+17
Attend Good Friday worship services	31%	38%	28%	+10
Source: Napolitan News Service				

Share a meal with friends and family

31% Not asked, not celebrating
50% Very likely
14% Somewhat likely
2% Not very likely
1% Not at all likely
1% Not sure

Attend church on Easter Sunday

31% Not asked, not celebrating
31% Very likely
16% Somewhat likely
9% Not very likely
10% Not at all likely
1% Not sure

Conducted by RMG Research, Inc. April 9-10, 2025
Margin of Sampling Error: +/- 3.1 percentage points



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3 [Among all voters] To celebrate Easter, how likely is it that you will do each of the following?*

Have an Easter egg hunt

31%	Not asked, not celebrating
26%	Very likely
16%	Somewhat likely
9%	Not very likely
16%	Not at all likely
1%	Not sure

Attend Good Friday worship services

31%	Not asked, not celebrating
19%	Very likely
19%	Somewhat likely
14%	Not very likely
14%	Not at all likely
2%	Not sure

Methodology

This survey of 1,000 Registered Voters was conducted online by Scott Rasmussen on April 9-10, 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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