Nevada's 3rd Congressional District: crosstabs

Likely voters (AFWH house estimate). n = 687; the poll's margin of error ±5.1 points. Interviews completed October 20, 2026, 3:07 PM ET to October 23, 2026, 9:50 PM ET. Generated from the published release.

Release 94c3e82e-d92d-41c9-a42a-b6907d8e6021, version 5.

"*" less than 0.5%. "-" zero. "n<50" fewer than 50 respondents: not shown. "†" 50 to 99 respondents: interpret with caution. Totals may not add to 100% due to rounding.

Q1 How likely are you to vote in the November 3, 2026 general election in [their area]?

Words in brackets were filled in for each person. What each person read was not recorded with their answers.

Base: Likely voters (AFWH house estimate), n = 687. Includes those who already voted. The overall sample does not ensure precise subgroup results. Use each column's own sample size and margin of error; the poll-wide margin does not apply to subgroups. n<50 means insufficient sample for an estimate; † marks 50 to 99 respondents, interpret with caution.

	Total	Gender		Age			Race				
		Men	Women	18-44	45-64	65+	White	Black	*Hispanic*	Asian/Pacific Islander	Other
Already voted	**48**	45	52	43	48	53	50	n<50	*54*	n<50	n<50
Extremely likely	**43**	47	38	47	42	40	44	n<50	*38*	n<50	n<50
Very likely	**6**	5	5	3	7	6	3	n<50	-	n<50	n<50
Somewhat likely	**2**	1	2	3	1	1	1	n<50	*6*	n<50	n<50
Somewhat unlikely	*****	*	-	*	-	-	*	n<50	-	n<50	n<50
Very unlikely	*****	*	*	*	1	-	*	n<50	*	n<50	n<50
Extremely unlikely	**1**	1	*	1	*	1	1	n<50	-	n<50	n<50
Don't know / No opinion	**1**	*	1	2	-	*	*	n<50	*2*	n<50	n<50
Unweighted N	**687**	358	311	114	294	266	450	n<50	*87†*	n<50	n<50
Margin of error (±)	**5.1**	7.0	7.5	11.9	7.9	7.2	5.8	n<50	*14.2*	n<50	n<50

	Total	College degree		Race by education			Party ID			Independent lean
		College degree	No college degree	White college	White non-college	Non-white	Democrat	Republican	Independents	True independents (lean to neither party)
Already voted	**48**	47	50	48	52	47	54	50	40	n<50
Extremely likely	**43**	45	41	47	42	42	42	39	47	n<50
Very likely	**6**	5	6	4	3	8	3	7	8	n<50
Somewhat likely	**2**	1	2	-	1	2	*	3	1	n<50
Somewhat unlikely	*****	-	*	-	*	-	-	-	*	n<50
Very unlikely	*****	*	*	*	*	*	*	-	1	n<50
Extremely unlikely	**1**	*	1	1	1	*	*	1	1	n<50
Don't know / No opinion	**1**	1	1	*	*	1	*	-	2	n<50
Unweighted N	**687**	352	320	244	205	201	267	192	228	n<50
Margin of error (±)	**5.1**	6.9	7.2	7.5	8.4	9.2	8.6	8.9	8.9	n<50

	Total	Party on the voter file			2024 vote (recalled)			Voting status	
		Democrat	Republican	No party or other	Harris	Trump	Someone else or didn't vote in 2024	Already voted	Not yet voted
Already voted	**48**	53	44	48	53	44	n<50	100	-
Extremely likely	**43**	45	45	37	43	45	n<50	-	82
Very likely	**6**	1	7	10	1	8	n<50	-	11
Somewhat likely	**2**	*	3	2	2	1	n<50	-	3
Somewhat unlikely	*****	-	-	*	-	-	n<50	-	*
Very unlikely	*****	*	-	1	*	*	n<50	-	1
Extremely unlikely	**1**	*	1	1	*	1	n<50	-	1
Don't know / No opinion	**1**	*	1	1	*	1	n<50	-	1
Unweighted N	**687**	285	210	192	353	271	n<50	308	379
Margin of error (±)	**5.1**	8.2	8.5	9.9	7.4	7.6	n<50	7.6	6.8

	Total	Enthusiasm			Attention to the election			Likelihood of voting (0 to 9)	
		Very	*Somewhat*	*Not very or not at all*	A great deal	*Some*	A little or not at all	9	*0-8*
Already voted	**48**	-	*-*	*-*	51	*37*	n<50	-	*-*
Extremely likely	**43**	93	*74*	*57*	44	*39*	n<50	94	*18*
Very likely	**6**	6	*17*	*20*	3	*16*	n<50	6	*38*
Somewhat likely	**2**	1	*8*	*5*	1	*2*	n<50	-	*23*
Somewhat unlikely	*****	-	*-*	*1*	-	*-*	n<50	-	*1*
Very unlikely	*****	-	*-*	*4*	*	*-*	n<50	-	*4*
Extremely unlikely	**1**	-	*1*	*6*	*	*2*	n<50	*	*8*
Don't know / No opinion	**1**	*	*-*	*7*	*	*3*	n<50	*	*9*
Unweighted N	**687**	226	*87†*	*55†*	549	*90†*	n<50	322	*54†*
Margin of error (±)	**5.1**	8.8	*14.2*	*16.1*	5.7	*13.3*	n<50	7.3	*17.8*

	Total	Ideology						
		Progressive	*Liberal*	*Socialist*	Moderate	Conservative	Libertarian	None of these
Already voted	**48**	*44*	*58*	*51*	49	46	n<50	n<50
Extremely likely	**43**	*56*	*39*	*47*	36	46	n<50	n<50
Very likely	**6**	*-*	*3*	*1*	9	6	n<50	n<50
Somewhat likely	**2**	*-*	*-*	***	4	1	n<50	n<50
Somewhat unlikely	*****	*-*	*-*	*-*	-	-	n<50	n<50
Very unlikely	*****	*-*	*-*	*-*	*	*	n<50	n<50
Extremely unlikely	**1**	*-*	*-*	*-*	*	*	n<50	n<50
Don't know / No opinion	**1**	*-*	***	*1*	2	-	n<50	n<50
Unweighted N	**687**	*77†*	*92†*	*51†*	178	192	n<50	n<50
Margin of error (±)	**5.1**	*16.1*	*13.2*	*19.3*	10.0	8.9	n<50	n<50

Q1 How likely are you to vote in the November 3, 2026 general election in [their area]?

	Total	Governor vote			House vote		
		Aaron D. Ford	Joseph Lombardo	*Others and undecided*	Susie Lee	Marty O'Donnell	*Others and undecided*
Already voted	**48**	55	47	*25*	53	47	*25*
Extremely likely	**43**	43	43	*39*	43	42	*48*
Very likely	**6**	2	7	*18*	3	8	*11*
Somewhat likely	**2**	-	3	*6*	1	3	*4*
Somewhat unlikely	*****	-	*	*-*	*	-	*-*
Very unlikely	*****	*	-	*2*	*	-	*2*
Extremely unlikely	**1**	-	1	*5*	-	1	*4*
Don't know / No opinion	**1**	*	-	*6*	*	-	*6*
Unweighted N	**687**	341	275	*71†*	374	253	*60†*
Margin of error (±)	**5.1**	7.6	7.6	*15.2*	7.3	7.9	*16.5*

Race and ethnicity from voter-file records or modeling, not a survey answer. Hispanic of any race. Other includes Native American, multiracial and other races; Asian/Pacific Islander is separate. A group with insufficient sample is shown as n<50, not combined with another race. Independents are respondents who did not call themselves a Democrat or a Republican on the party question (they said independent, another party or don't know), whatever their voter-file registration. True independents are independents who answer Neither to the party-lean question. The party recorded on each respondent's voter-file record. Asked only of those who had not yet voted. The word respondents chose to describe their political views. Respondents by their answer on the Governor ballot: whom they voted for, or would vote for if they had not yet voted. Respondents by their answer on the House ballot: whom they voted for, or would vote for if they had not yet voted.

Q2/Q3 Governor ballot choice

Q2 Who did you vote for in this year's general election for Governor? (Asked only of respondents who answered Q1 “Already voted”)

Candidate order: as on the Nevada ballot (NRS 293.267(2)-(3))

Q3 If the election for Governor were held today, who would you vote for? (Asked only of respondents who were asked Q1 and did not answer “Already voted”)

Candidate order: as on the Nevada ballot (NRS 293.267(2)-(3))

Base: Likely voters (AFWH house estimate), n = 687. Includes those who already voted. Leaners are not included: the undecided were asked a follow-up, shown in its own table (Q4). The overall sample does not ensure precise subgroup results. Use each column's own sample size and margin of error; the poll-wide margin does not apply to subgroups. n<50 means insufficient sample for an estimate; † marks 50 to 99 respondents, interpret with caution.

	Total	Gender		Age			Race				
		Men	Women	18-44	45-64	65+	White	Black	*Hispanic*	Asian/Pacific Islander	Other
Aaron D. Ford, Democrat	**47**	45	50	66	42	38	46	n<50	*48*	n<50	n<50
Danielle Ford, No Political Party	**3**	2	4	5	1	3	4	n<50	*2*	n<50	n<50
Joseph Lombardo, Republican	**42**	48	37	23	50	51	44	n<50	*41*	n<50	n<50
None of these candidates	**2**	2	2	2	3	1	1	n<50	*1*	n<50	n<50
Someone else	*****	*	*	1	*	*	*	n<50	*1*	n<50	n<50
Undecided	**4**	2	5	3	4	4	2	n<50	*5*	n<50	n<50
Prefer not to answer	**1**	1	1	-	*	3	2	n<50	*1*	n<50	n<50
Unweighted N	**687**	358	311	114	294	266	450	n<50	*87†*	n<50	n<50
Margin: Aaron D. Ford minus Joseph Lombardo (points)	**+4.7**	−3.1	+13.8	+43.6	−7.7	−13.1	+2.3	n<50	*+6.2*	n<50	n<50
Margin of error (±)	**5.1**	7.0	7.5	11.9	7.9	7.2	5.8	n<50	*14.2*	n<50	n<50

	Total	College degree		Race by education			Party ID			Independent lean
		College degree	No college degree	White college	White non-college	Non-white	Democrat	Republican	Independents	True independents (lean to neither party)
Aaron D. Ford, Democrat	**47**	52	45	53	42	51	88	2	46	n<50
Danielle Ford, No Political Party	**3**	1	4	1	6	2	2	2	5	n<50
Joseph Lombardo, Republican	**42**	40	44	42	45	40	6	92	33	n<50
None of these candidates	**2**	*	3	*	2	2	1	1	4	n<50
Someone else	*****	*	1	1	-	1	-	*	1	n<50
Undecided	**4**	5	3	2	3	5	3	2	8	n<50
Prefer not to answer	**1**	1	1	2	1	*	*	*	2	n<50
Unweighted N	**687**	352	320	244	205	201	267	192	228	n<50
Margin: Aaron D. Ford minus Joseph Lombardo (points)	**+4.7**	+12.6	+0.7	+10.9	−3.3	+10.8	+82.4	−90.1	+13.3	n<50
Margin of error (±)	**5.1**	6.9	7.2	7.5	8.4	9.2	8.6	8.9	8.9	n<50

	Total	Party on the voter file			2024 vote (recalled)			Voting status	
		Democrat	Republican	No party or other	Harris	Trump	Someone else or didn't vote in 2024	Already voted	Not yet voted
Aaron D. Ford, Democrat	**47**	87	7	45	88	5	n<50	53	41
Danielle Ford, No Political Party	**3**	3	-	6	1	3	n<50	3	3
Joseph Lombardo, Republican	**42**	7	85	34	7	85	n<50	41	44
None of these candidates	**2**	1	2	4	1	2	n<50	*	4
Someone else	*****	-	*	1	-	*	n<50	-	1
Undecided	**4**	1	5	8	1	4	n<50	-	8
Prefer not to answer	**1**	1	-	2	1	*	n<50	2	-
Unweighted N	**687**	285	210	192	353	271	n<50	308	379
Margin: Aaron D. Ford minus Joseph Lombardo (points)	**+4.7**	+79.7	−78.1	+10.8	+81.3	−79.3	n<50	+12.2	−2.3
Margin of error (±)	**5.1**	8.2	8.5	9.9	7.4	7.6	n<50	7.6	6.8

"*" less than 0.5%. "-" zero. "n<50" fewer than 50 respondents: not shown. "†" 50 to 99 respondents: interpret with caution. Totals may not add to 100% due to rounding.

	Total	Enthusiasm			Attention to the election			Likelihood of voting (0 to 9)	
		Very	*Somewhat*	*Not very or not at all*	A great deal	*Some*	A little or not at all	9	*0-8*
Aaron D. Ford, Democrat	**47**	48	*32*	*30*	52	*33*	n<50	46	*12*
Danielle Ford, No Political Party	**3**	1	*5*	*4*	3	*3*	n<50	2	*6*
Joseph Lombardo, Republican	**42**	45	*53*	*27*	40	*51*	n<50	43	*46*
None of these candidates	**2**	1	*3*	*13*	1	*4*	n<50	3	*9*
Someone else	*****	-	*1*	*4*	*	*2*	n<50	-	*6*
Undecided	**4**	5	*6*	*21*	3	*7*	n<50	5	*20*
Prefer not to answer	**1**	-	*-*	*-*	1	*1*	n<50	-	*-*
Unweighted N	**687**	226	*87†*	*55†*	549	*90†*	n<50	322	*54†*
Margin: Aaron D. Ford minus Joseph Lombardo (points)	**+4.7**	+3.5	*−21.4*	*+2.8*	+12.1	*−17.8*	n<50	+3.3	*−34.1*
Margin of error (±)	**5.1**	8.8	*14.2*	*16.1*	5.7	*13.3*	n<50	7.3	*17.8*

	Total	Ideology						
		Progressive	*Liberal*	*Socialist*	Moderate	Conservative	Libertarian	None of these
Aaron D. Ford, Democrat	**47**	*89*	*89*	*94*	50	5	n<50	n<50
Danielle Ford, No Political Party	**3**	*2*	*3*	*1*	5	2	n<50	n<50
Joseph Lombardo, Republican	**42**	*8*	*8*	*3*	33	89	n<50	n<50
None of these candidates	**2**	*-*	*-*	*2*	-	2	n<50	n<50
Someone else	*****	*-*	*-*	*1*	-	1	n<50	n<50
Undecided	**4**	*1*	*1*	*-*	9	1	n<50	n<50
Prefer not to answer	**1**	*1*	*-*	*-*	3	*	n<50	n<50
Unweighted N	**687**	*77†*	*92†*	*51†*	178	192	n<50	n<50
Margin: Aaron D. Ford minus Joseph Lombardo (points)	**+4.7**	*+81.7*	*+80.7*	*+90.5*	+17.1	−84.9	n<50	n<50
Margin of error (±)	**5.1**	*16.1*	*13.2*	*19.3*	10.0	8.9	n<50	n<50

"*" less than 0.5%. "-" zero. "n<50" fewer than 50 respondents: not shown. "†" 50 to 99 respondents: interpret with caution. Totals may not add to 100% due to rounding.

	Total	Governor vote			House vote		
		Aaron D. Ford	Joseph Lombardo	*Others and undecided*	Susie Lee	Marty O'Donnell	*Others and undecided*
Aaron D. Ford, Democrat	**47**	100	-	*-*	90	1	*23*
Danielle Ford, No Political Party	**3**	-	-	*27*	2	2	*16*
Joseph Lombardo, Republican	**42**	-	100	*-*	4	94	*16*
None of these candidates	**2**	-	-	*19*	*	2	*10*
Someone else	*****	-	-	*4*	*	-	*4*
Undecided	**4**	-	-	*39*	3	1	*27*
Prefer not to answer	**1**	-	-	*10*	1	-	*4*
Unweighted N	**687**	341	275	*71†*	374	253	*60†*
Margin: Aaron D. Ford minus Joseph Lombardo (points)	**+4.7**	+100.0	−100.0	*0.0*	+86.6	−92.9	*+6.8*
Margin of error (±)	**5.1**	7.6	7.6	*15.2*	7.3	7.9	*16.5*

Race and ethnicity from voter-file records or modeling, not a survey answer. Hispanic of any race. Other includes Native American, multiracial and other races; Asian/Pacific Islander is separate. A group with insufficient sample is shown as n<50, not combined with another race. Independents are respondents who did not call themselves a Democrat or a Republican on the party question (they said independent, another party or don't know), whatever their voter-file registration. True independents are independents who answer Neither to the party-lean question. The party recorded on each respondent's voter-file record. Asked only of those who had not yet voted. The word respondents chose to describe their political views. Respondents by their answer on the Governor ballot: whom they voted for, or would vote for if they had not yet voted. Respondents by their answer on the House ballot: whom they voted for, or would vote for if they had not yet voted.

Q4 If you had to decide today, which candidate would you lean more toward? (Asked only of respondents who were asked Q1 and did not answer "Already voted" and answered Q3 "Undecided")

Candidate order: as on the Nevada ballot (NRS 293.267(2)-(3))

Base: Likely voters (AFWH house estimate), n<50. The overall sample does not ensure precise subgroup results. Use each column's own sample size and margin of error; the poll-wide margin does not apply to subgroups. n<50 means insufficient sample for an estimate; † marks 50 to 99 respondents, interpret with caution.

	Total	Gender		Age			Race				
		Men	Women	18-44	45-64	65+	White	Black	Hispanic	Asian/Pacific Islander	Other
Aaron D. Ford, Democrat	**n<50**	n<50	n<50	n<50	n<50	n<50	n<50	n<50	n<50	n<50	n<50
Danielle Ford, No Political Party	**n<50**	n<50	n<50	n<50	n<50	n<50	n<50	n<50	n<50	n<50	n<50
Joseph Lombardo, Republican	**n<50**	n<50	n<50	n<50	n<50	n<50	n<50	n<50	n<50	n<50	n<50
None of these candidates	**n<50**	n<50	n<50	n<50	n<50	n<50	n<50	n<50	n<50	n<50	n<50
Still undecided	**n<50**	n<50	n<50	n<50	n<50	n<50	n<50	n<50	n<50	n<50	n<50
Unweighted N	**n<50**	n<50	n<50	n<50	n<50	n<50	n<50	n<50	n<50	n<50	n<50
Margin of error (±)	**n<50**	n<50	n<50	n<50	n<50	n<50	n<50	n<50	n<50	n<50	n<50

	Total	College degree		Race by education			Party ID			Independent lean
		College degree	No college degree	White college	White non-college	Non-white	Democrat	Republican	Independents	True independents (lean to neither party)
Aaron D. Ford, Democrat	**n<50**	n<50	n<50	n<50	n<50	n<50	n<50	n<50	n<50	n<50
Danielle Ford, No Political Party	**n<50**	n<50	n<50	n<50	n<50	n<50	n<50	n<50	n<50	n<50
Joseph Lombardo, Republican	**n<50**	n<50	n<50	n<50	n<50	n<50	n<50	n<50	n<50	n<50
None of these candidates	**n<50**	n<50	n<50	n<50	n<50	n<50	n<50	n<50	n<50	n<50
Still undecided	**n<50**	n<50	n<50	n<50	n<50	n<50	n<50	n<50	n<50	n<50
Unweighted N	**n<50**	n<50	n<50	n<50	n<50	n<50	n<50	n<50	n<50	n<50
Margin of error (±)	**n<50**	n<50	n<50	n<50	n<50	n<50	n<50	n<50	n<50	n<50

	Total	Party on the voter file			2024 vote (recalled)			Voting status	
		Democrat	Republican	No party or other	Harris	Trump	Someone else or didn't vote in 2024	Already voted	Not yet voted
Aaron D. Ford, Democrat	**n<50**	n<50	n<50	n<50	n<50	n<50	n<50	n<50	n<50
Danielle Ford, No Political Party	**n<50**	n<50	n<50	n<50	n<50	n<50	n<50	n<50	n<50
Joseph Lombardo, Republican	**n<50**	n<50	n<50	n<50	n<50	n<50	n<50	n<50	n<50
None of these candidates	**n<50**	n<50	n<50	n<50	n<50	n<50	n<50	n<50	n<50
Still undecided	**n<50**	n<50	n<50	n<50	n<50	n<50	n<50	n<50	n<50
Unweighted N	**n<50**	n<50	n<50	n<50	n<50	n<50	n<50	n<50	n<50
Margin of error (±)	**n<50**	n<50	n<50	n<50	n<50	n<50	n<50	n<50	n<50

	Total	Enthusiasm			Attention to the election			Likelihood of voting (0 to 9)	
		Very	Somewhat	Not very or not at all	A great deal	Some	A little or not at all	9	0-8
Aaron D. Ford, Democrat	**n<50**	n<50	n<50	n<50	n<50	n<50	n<50	n<50	n<50
Danielle Ford, No Political Party	**n<50**	n<50	n<50	n<50	n<50	n<50	n<50	n<50	n<50
Joseph Lombardo, Republican	**n<50**	n<50	n<50	n<50	n<50	n<50	n<50	n<50	n<50
None of these candidates	**n<50**	n<50	n<50	n<50	n<50	n<50	n<50	n<50	n<50
Still undecided	**n<50**	n<50	n<50	n<50	n<50	n<50	n<50	n<50	n<50
Unweighted N	**n<50**	n<50	n<50	n<50	n<50	n<50	n<50	n<50	n<50
Margin of error (±)	**n<50**	n<50	n<50	n<50	n<50	n<50	n<50	n<50	n<50

	Total	Ideology						
		Progressive	Liberal	Socialist	Moderate	Conservative	Libertarian	None of these
Aaron D. Ford, Democrat	**n<50**	n<50	n<50	n<50	n<50	n<50	n<50	n<50
Danielle Ford, No Political Party	**n<50**	n<50	n<50	n<50	n<50	n<50	n<50	n<50
Joseph Lombardo, Republican	**n<50**	n<50	n<50	n<50	n<50	n<50	n<50	n<50
None of these candidates	**n<50**	n<50	n<50	n<50	n<50	n<50	n<50	n<50
Still undecided	**n<50**	n<50	n<50	n<50	n<50	n<50	n<50	n<50
Unweighted N	**n<50**	n<50	n<50	n<50	n<50	n<50	n<50	n<50
Margin of error (±)	**n<50**	n<50	n<50	n<50	n<50	n<50	n<50	n<50

	Total	Governor vote			House vote		
		Aaron D. Ford	Joseph Lombardo	Others and undecided	Susie Lee	Marty O'Donnell	Others and undecided
Aaron D. Ford, Democrat	**n<50**	n<50	n<50	n<50	n<50	n<50	n<50
Danielle Ford, No Political Party	**n<50**	n<50	n<50	n<50	n<50	n<50	n<50
Joseph Lombardo, Republican	**n<50**	n<50	n<50	n<50	n<50	n<50	n<50
None of these candidates	**n<50**	n<50	n<50	n<50	n<50	n<50	n<50
Still undecided	**n<50**	n<50	n<50	n<50	n<50	n<50	n<50
Unweighted N	**n<50**	n<50	n<50	n<50	n<50	n<50	n<50
Margin of error (±)	**n<50**	n<50	n<50	n<50	n<50	n<50	n<50

Race and ethnicity from voter-file records or modeling, not a survey answer. Hispanic of any race. Other includes Native American, multiracial and other races; Asian/Pacific Islander is separate. A group with insufficient sample is shown as n<50, not combined with another race. Independents are respondents who did not call themselves a Democrat or a Republican on the party question (they said independent, another party or don't know), whatever their voter-file registration. True independents are independents who answer Neither to the party-lean question. The party recorded on each respondent's voter-file record. Asked only of those who had not yet voted. The word respondents chose to describe their political views. Respondents by their answer on the Governor ballot: whom they voted for, or would vote for if they had not yet voted. Respondents by their answer on the House ballot: whom they voted for, or would vote for if they had not yet voted.

Q5 Are you definitely or probably going to vote for that candidate? (Asked only of respondents who were asked Q1 and did not answer “Already voted” and answered Q3 “Aaron D. Ford, Democrat” or “Danielle Ford, No Political Party” or “Joseph Lombardo, Republican”)

Base: Likely voters (AFWH house estimate), n = 336. The overall sample does not ensure precise subgroup results. Use each column's own sample size and margin of error; the poll-wide margin does not apply to subgroups. n<50 means insufficient sample for an estimate; † marks 50 to 99 respondents, interpret with caution.

	Total	Gender		Age			Race				
		Men	Women	*18-44*	45-64	65+	White	Black	Hispanic	Asian/Pacific Islander	Other
Definitely	**88**	91	85	*83*	90	92	90	n<50	n<50	n<50	n<50
Probably	**11**	8	14	*16*	9	8	9	n<50	n<50	n<50	n<50
Don't know / No opinion	**1**	1	*	*1*	1	-	1	n<50	n<50	n<50	n<50
Unweighted N	**336**	184	146	*62†*	155	115	224	n<50	n<50	n<50	n<50
Margin of error (±)	**7.3**	10.1	10.6	*17.0*	9.6	10.7	8.0	n<50	n<50	n<50	n<50

	Total	College degree		Race by education			Party ID			Independent lean
		College degree	No college degree	White college	*White non-college*	*Non-white*	Democrat	*Republican*	Independents	True independents (lean to neither party)
Definitely	**88**	86	89	90	*90*	*87*	93	*89*	81	n<50
Probably	**11**	13	9	10	*7*	*13*	6	*9*	18	n<50
Don't know / No opinion	**1**	*	1	-	*2*	***	1	*2*	1	n<50
Unweighted N	**336**	179	152	125	*98†*	*99†*	128	*97†*	111	n<50
Margin of error (±)	**7.3**	9.2	10.6	10.2	*12.0*	*13.2*	12.0	*12.1*	13.5	n<50

	Total	Party on the voter file			2024 vote (recalled)			Voting status	
		Democrat	Republican	*No party or other*	Harris	Trump	Someone else or didn't vote in 2024	Already voted	Not yet voted
Definitely	**88**	94	87	*79*	90	89	n<50	n<50	88
Probably	**11**	5	12	*19*	10	10	n<50	n<50	11
Don't know / No opinion	**1**	1	*	*2*	1	1	n<50	n<50	1
Unweighted N	**336**	140	111	*85†*	170	145	n<50	n<50	336
Margin of error (±)	**7.3**	11.6	11.5	*15.6*	10.8	10.5	n<50	n<50	7.3

"*" less than 0.5%. "-" zero. "n<50" fewer than 50 respondents: not shown. "†" 50 to 99 respondents: interpret with caution. Totals may not add to 100% due to rounding.

	Total	Enthusiasm			Attention to the election			Likelihood of voting (0 to 9)	
		Very	*Somewhat*	Not very or not at all	A great deal	Some	A little or not at all	9	0-8
Definitely	**88**	96	*76*	n<50	91	n<50	n<50	92	n<50
Probably	**11**	4	*23*	n<50	8	n<50	n<50	7	n<50
Don't know / No opinion	**1**	*	*1*	n<50	1	n<50	n<50	*	n<50
Unweighted N	**336**	215	*78†*	n<50	269	n<50	n<50	300	n<50
Margin of error (±)	**7.3**	9.0	*15.3*	n<50	8.1	n<50	n<50	7.6	n<50

	Total	Ideology						
		Progressive	Liberal	Socialist	*Moderate*	Conservative	Libertarian	None of these
Definitely	**88**	n<50	n<50	n<50	*76*	97	n<50	n<50
Probably	**11**	n<50	n<50	n<50	*24*	3	n<50	n<50
Don't know / No opinion	**1**	n<50	n<50	n<50	*1*	1	n<50	n<50
Unweighted N	**336**	n<50	n<50	n<50	*85†*	102	n<50	n<50
Margin of error (±)	**7.3**	n<50	n<50	n<50	*14.2*	12.5	n<50	n<50

	Total	Governor vote			House vote		
		Aaron D. Ford	Joseph Lombardo	Others and undecided	Susie Lee	Marty O'Donnell	Others and undecided
Definitely	**88**	91	89	n<50	91	89	n<50
Probably	**11**	9	9	n<50	9	10	n<50
Don't know / No opinion	**1**	-	2	n<50	1	1	n<50
Unweighted N	**336**	168	157	n<50	178	136	n<50
Margin of error (±)	**7.3**	10.8	10.1	n<50	10.6	10.8	n<50

Race and ethnicity from voter-file records or modeling, not a survey answer. Hispanic of any race. Other includes Native American, multiracial and other races; Asian/Pacific Islander is separate. A group with insufficient sample is shown as n<50, not combined with another race. Independents are respondents who did not call themselves a Democrat or a Republican on the party question (they said independent, another party or don't know), whatever their voter-file registration. True independents are independents who answer Neither to the party-lean question. The party recorded on each respondent's voter-file record. Asked only of those who had not yet voted. The word respondents chose to describe their political views. Respondents by their answer on the Governor ballot: whom they voted for, or would vote for if they had not yet voted. Respondents by their answer on the House ballot: whom they voted for, or would vote for if they had not yet voted.

Q6/Q7 House ballot choice

Q6 Who did you vote for in this year's general election for U.S. House of Representatives? (Asked only of respondents who answered Q1 “Already voted”)

Candidate order: as on the Nevada ballot (NRS 293.267(2)-(3))

Q7 If the election for U.S. House of Representatives were held today, who would you vote for? (Asked only of respondents who were asked Q1 and did not answer “Already voted”)

Candidate order: as on the Nevada ballot (NRS 293.267(2)-(3))

Base: Likely voters (AFWH house estimate), n = 687. Includes those who already voted. Leaners are not included: the undecided were asked a follow-up, shown in its own table (Q8). The overall sample does not ensure precise subgroup results. Use each column's own sample size and margin of error; the poll-wide margin does not apply to subgroups. n<50 means insufficient sample for an estimate; † marks 50 to 99 respondents, interpret with caution.

	Total	Gender		Age			Race				
		Men	Women	18-44	45-64	65+	White	Black	*Hispanic*	Asian/Pacific Islander	Other
Jon Kamerath, Independent American Party	**3**	2	4	6	1	2	2	n<50	*5*	n<50	n<50
Susie Lee, Democrat	**49**	47	53	65	45	43	50	n<50	*50*	n<50	n<50
Marty O'Donnell, Republican	**42**	48	36	24	48	50	44	n<50	*37*	n<50	n<50
Someone else	**2**	1	2	2	3	1	1	n<50	*1*	n<50	n<50
Did not vote in this race	*****	*	*	*	*	-	*	n<50	*-*	n<50	n<50
Undecided	**4**	1	5	4	3	3	3	n<50	*6*	n<50	n<50
Prefer not to answer	*****	1	*	-	-	1	*	n<50	*1*	n<50	n<50
Unweighted N	**687**	358	311	114	294	266	450	n<50	*87†*	n<50	n<50
Margin: Susie Lee minus Marty O'Donnell (points)	**+7.7**	−0.4	+17.4	+41.2	−2.9	−7.5	+6.5	n<50	*+13.7*	n<50	n<50
Margin of error (±)	**5.1**	7.0	7.5	11.9	7.9	7.2	5.8	n<50	*14.2*	n<50	n<50

	Total	College degree		Race by education			Party ID			Independent lean
		College degree	No college degree	White college	White non-college	Non-white	Democrat	Republican	Independents	True independents (lean to neither party)
Jon Kamerath, Independent American Party	**3**	3	3	*	3	4	2	-	6	n<50
Susie Lee, Democrat	**49**	53	49	57	46	51	93	3	47	n<50
Marty O'Donnell, Republican	**42**	37	45	37	48	39	3	96	30	n<50
Someone else	**2**	2	2	2	-	2	*	*	5	n<50
Did not vote in this race	*****	1	-	1	-	-	1	-	-	n<50
Undecided	**4**	4	2	1	4	3	*	1	11	n<50
Prefer not to answer	*****	1	*	1	*	*	*	-	1	n<50
Unweighted N	**687**	352	320	244	205	201	267	192	228	n<50
Margin: Susie Lee minus Marty O'Donnell (points)	**+7.7**	+15.9	+3.7	+19.6	−2.3	+12.4	+89.8	−92.5	+16.9	n<50
Margin of error (±)	**5.1**	6.9	7.2	7.5	8.4	9.2	8.6	8.9	8.9	n<50

	Total	Party on the voter file			2024 vote (recalled)			Voting status	
		Democrat	Republican	No party or other	Harris	Trump	Someone else or didn't vote in 2024	Already voted	Not yet voted
Jon Kamerath, Independent American Party	**3**	4	-	4	2	2	n<50	3	2
Susie Lee, Democrat	**49**	89	7	51	92	6	n<50	55	44
Marty O'Donnell, Republican	**42**	3	85	37	3	87	n<50	40	43
Someone else	**2**	2	2	2	1	1	n<50	-	3
Did not vote in this race	*****	1	-	-	*	-	n<50	*	-
Undecided	**4**	1	6	5	1	5	n<50	-	7
Prefer not to answer	*****	1	-	*	*	-	n<50	1	-
Unweighted N	**687**	285	210	192	353	271	n<50	308	379
Margin: Susie Lee minus Marty O'Donnell (points)	**+7.7**	+85.1	−78.3	+14.9	+88.6	−81.0	n<50	+14.4	+1.6
Margin of error (±)	**5.1**	8.2	8.5	9.9	7.4	7.6	n<50	7.6	6.8

	Total	Enthusiasm			Attention to the election			Likelihood of voting (0 to 9)	
		Very	Somewhat	Not very or not at all	A great deal	Some	A little or not at all	9	0-8
Jon Kamerath, Independent American Party	**3**	2	*4*	*3*	2	*5*	n<50	2	*2*
Susie Lee, Democrat	**49**	52	*34*	*31*	54	*36*	n<50	49	*20*
Marty O'Donnell, Republican	**42**	43	*55*	*24*	39	*49*	n<50	42	*45*
Someone else	**2**	1	*3*	*15*	1	*5*	n<50	3	*8*
Did not vote in this race	*	-	-	-	*	-	n<50	-	-
Undecided	**4**	2	*4*	*27*	2	*5*	n<50	4	*25*
Prefer not to answer	*	-	-	-	*	-	n<50	-	-
Unweighted N	**687**	226	*87†*	*55†*	549	*90†*	n<50	322	*54†*
Margin: Susie Lee minus Marty O'Donnell (points)	**+7.7**	+9.1	*−21.0*	*+6.8*	+15.1	*−13.5*	n<50	+6.2	*−24.9*
Margin of error (±)	**5.1**	8.8	*14.2*	*16.1*	5.7	*13.3*	n<50	7.3	*17.8*

	Total	Ideology						
		Progressive	Liberal	Socialist	Moderate	Conservative	Libertarian	None of these
Jon Kamerath, Independent American Party	**3**	-	*2*	*10*	5	*	n<50	n<50
Susie Lee, Democrat	**49**	*91*	*91*	*84*	59	5	n<50	n<50
Marty O'Donnell, Republican	**42**	*6*	*6*	*2*	28	91	n<50	n<50
Someone else	**2**	-	-	*5*	-	2	n<50	n<50
Did not vote in this race	*	*2*	-	-	-	-	n<50	n<50
Undecided	**4**	*1*	*1*	-	7	2	n<50	n<50
Prefer not to answer	*	*1*	-	-	1	-	n<50	n<50
Unweighted N	**687**	*77†*	*92†*	*51†*	178	192	n<50	n<50
Margin: Susie Lee minus Marty O'Donnell (points)	**+7.7**	*+85.6*	*+85.4*	*+82.6*	+31.6	−86.5	n<50	n<50
Margin of error (±)	**5.1**	*16.1*	*13.2*	*19.3*	10.0	8.9	n<50	n<50

"*" less than 0.5%. "-" zero. "n<50" fewer than 50 respondents: not shown. "†" 50 to 99 respondents: interpret with caution. Totals may not add to 100% due to rounding.

	Total	Governor vote			House vote		
		Aaron D. Ford	Joseph Lombardo	*Others and undecided*	Susie Lee	Marty O'Donnell	*Others and undecided*
Jon Kamerath, Independent American Party	**3**	3	1	*11*	-	-	*31*
Susie Lee, Democrat	**49**	95	4	*29*	100	-	*-*
Marty O'Donnell, Republican	**42**	1	92	*19*	-	100	*-*
Someone else	**2**	1	1	*7*	-	-	*20*
Did not vote in this race	*****	*	-	*-*	-	-	*2*
Undecided	**4**	*	1	*30*	-	-	*42*
Prefer not to answer	*****	-	-	*4*	-	-	*4*
Unweighted N	**687**	341	275	*71†*	374	253	*60†*
Margin: Susie Lee minus Marty O'Donnell (points)	**+7.7**	+93.6	−88.2	*+9.8*	+100.0	−100.0	*0.0*
Margin of error (±)	**5.1**	7.6	7.6	*15.2*	7.3	7.9	*16.5*

Race and ethnicity from voter-file records or modeling, not a survey answer. Hispanic of any race. Other includes Native American, multiracial and other races; Asian/Pacific Islander is separate. A group with insufficient sample is shown as n<50, not combined with another race. Independents are respondents who did not call themselves a Democrat or a Republican on the party question (they said independent, another party or don't know), whatever their voter-file registration. True independents are independents who answer Neither to the party-lean question. The party recorded on each respondent's voter-file record. Asked only of those who had not yet voted. The word respondents chose to describe their political views. Respondents by their answer on the Governor ballot: whom they voted for, or would vote for if they had not yet voted. Respondents by their answer on the House ballot: whom they voted for, or would vote for if they had not yet voted.

Q8 If you had to decide today, which candidate would you lean more toward? (Asked only of respondents who were asked Q1 and did not answer "Already voted" and answered Q7 "Undecided")

Candidate order: as on the Nevada ballot (NRS 293.267(2)-(3))

Base: Likely voters (AFWH house estimate), n<50. The overall sample does not ensure precise subgroup results. Use each column's own sample size and margin of error; the poll-wide margin does not apply to subgroups. n<50 means insufficient sample for an estimate; † marks 50 to 99 respondents, interpret with caution.

	Total	Gender		Age			Race				
		Men	Women	18-44	45-64	65+	White	Black	Hispanic	Asian/Pacific Islander	Other
Susie Lee, Democrat	**n<50**	n<50	n<50	n<50	n<50	n<50	n<50	n<50	n<50	n<50	n<50
Marty O'Donnell, Republican	**n<50**	n<50	n<50	n<50	n<50	n<50	n<50	n<50	n<50	n<50	n<50
Someone else	**n<50**	n<50	n<50	n<50	n<50	n<50	n<50	n<50	n<50	n<50	n<50
Still undecided	**n<50**	n<50	n<50	n<50	n<50	n<50	n<50	n<50	n<50	n<50	n<50
Unweighted N	**n<50**	n<50	n<50	n<50	n<50	n<50	n<50	n<50	n<50	n<50	n<50
Margin of error (±)	**n<50**	n<50	n<50	n<50	n<50	n<50	n<50	n<50	n<50	n<50	n<50

	Total	College degree		Race by education			Party ID			Independent lean
		College degree	No college degree	White college	White non-college	Non-white	Democrat	Republican	Independents	True independents (lean to neither party)
Susie Lee, Democrat	**n<50**	n<50	n<50	n<50	n<50	n<50	n<50	n<50	n<50	n<50
Marty O'Donnell, Republican	**n<50**	n<50	n<50	n<50	n<50	n<50	n<50	n<50	n<50	n<50
Someone else	**n<50**	n<50	n<50	n<50	n<50	n<50	n<50	n<50	n<50	n<50
Still undecided	**n<50**	n<50	n<50	n<50	n<50	n<50	n<50	n<50	n<50	n<50
Unweighted N	**n<50**	n<50	n<50	n<50	n<50	n<50	n<50	n<50	n<50	n<50
Margin of error (±)	**n<50**	n<50	n<50	n<50	n<50	n<50	n<50	n<50	n<50	n<50

	Total	Party on the voter file			2024 vote (recalled)			Voting status	
		Democrat	Republican	No party or other	Harris	Trump	Someone else or didn't vote in 2024	Already voted	Not yet voted
Susie Lee, Democrat	**n<50**	n<50	n<50	n<50	n<50	n<50	n<50	n<50	n<50
Marty O'Donnell, Republican	**n<50**	n<50	n<50	n<50	n<50	n<50	n<50	n<50	n<50
Someone else	**n<50**	n<50	n<50	n<50	n<50	n<50	n<50	n<50	n<50
Still undecided	**n<50**	n<50	n<50	n<50	n<50	n<50	n<50	n<50	n<50
Unweighted N	**n<50**	n<50	n<50	n<50	n<50	n<50	n<50	n<50	n<50
Margin of error (±)	**n<50**	n<50	n<50	n<50	n<50	n<50	n<50	n<50	n<50

	Total	Enthusiasm			Attention to the election			Likelihood of voting (0 to 9)	
		Very	Somewhat	Not very or not at all	A great deal	Some	A little or not at all	9	0-8
Susie Lee, Democrat	**n<50**	n<50	n<50	n<50	n<50	n<50	n<50	n<50	n<50
Marty O'Donnell, Republican	**n<50**	n<50	n<50	n<50	n<50	n<50	n<50	n<50	n<50
Someone else	**n<50**	n<50	n<50	n<50	n<50	n<50	n<50	n<50	n<50
Still undecided	**n<50**	n<50	n<50	n<50	n<50	n<50	n<50	n<50	n<50
Unweighted N	**n<50**	n<50	n<50	n<50	n<50	n<50	n<50	n<50	n<50
Margin of error (±)	**n<50**	n<50	n<50	n<50	n<50	n<50	n<50	n<50	n<50

	Total	Ideology						
		Progressive	Liberal	Socialist	Moderate	Conservative	Libertarian	None of these
Susie Lee, Democrat	**n<50**	n<50	n<50	n<50	n<50	n<50	n<50	n<50
Marty O'Donnell, Republican	**n<50**	n<50	n<50	n<50	n<50	n<50	n<50	n<50
Someone else	**n<50**	n<50	n<50	n<50	n<50	n<50	n<50	n<50
Still undecided	**n<50**	n<50	n<50	n<50	n<50	n<50	n<50	n<50
Unweighted N	**n<50**	n<50	n<50	n<50	n<50	n<50	n<50	n<50
Margin of error (±)	**n<50**	n<50	n<50	n<50	n<50	n<50	n<50	n<50

	Total	Governor vote			House vote		
		Aaron D. Ford	Joseph Lombardo	Others and undecided	Susie Lee	Marty O'Donnell	Others and undecided
Susie Lee, Democrat	**n<50**	n<50	n<50	n<50	n<50	n<50	n<50
Marty O'Donnell, Republican	**n<50**	n<50	n<50	n<50	n<50	n<50	n<50
Someone else	**n<50**	n<50	n<50	n<50	n<50	n<50	n<50
Still undecided	**n<50**	n<50	n<50	n<50	n<50	n<50	n<50
Unweighted N	**n<50**	n<50	n<50	n<50	n<50	n<50	n<50
Margin of error (±)	**n<50**	n<50	n<50	n<50	n<50	n<50	n<50

Race and ethnicity from voter-file records or modeling, not a survey answer. Hispanic of any race. Other includes Native American, multiracial and other races; Asian/Pacific Islander is separate. A group with insufficient sample is shown as n<50, not combined with another race. Independents are respondents who did not call themselves a Democrat or a Republican on the party question (they said independent, another party or don't know), whatever their voter-file registration. True independents are independents who answer Neither to the party-lean question. The party recorded on each respondent's voter-file record. Asked only of those who had not yet voted. The word respondents chose to describe their political views. Respondents by their answer on the Governor ballot: whom they voted for, or would vote for if they had not yet voted. Respondents by their answer on the House ballot: whom they voted for, or would vote for if they had not yet voted.

Q9 Are you definitely or probably going to vote for that candidate? (Asked only of respondents who were asked Q1 and did not answer “Already voted” and answered Q7 “Jon Kamerath, Independent American Party” or “Susie Lee, Democrat” or “Marty O'Donnell, Republican”)

Base: Likely voters (AFWH house estimate), n = 341. The overall sample does not ensure precise subgroup results. Use each column's own sample size and margin of error; the poll-wide margin does not apply to subgroups. n<50 means insufficient sample for an estimate; † marks 50 to 99 respondents, interpret with caution.

	Total	Gender		Age			Race				
		Men	Women	*18-44*	45-64	65+	White	Black	Hispanic	Asian/Pacific Islander	Other
Definitely	**88**	89	87	*79*	89	96	90	n<50	n<50	n<50	n<50
Probably	**11**	9	12	*19*	10	2	8	n<50	n<50	n<50	n<50
Don't know / No opinion	**1**	1	1	*2*	*	1	2	n<50	n<50	n<50	n<50
Unweighted N	**341**	188	147	*62†*	155	120	228	n<50	n<50	n<50	n<50
Margin of error (±)	**7.2**	9.9	10.8	*17.0*	10.0	10.4	7.9	n<50	n<50	n<50	n<50

	Total	College degree		Race by education			Party ID			Independent lean
		College degree	No college degree	White college	White non-college	*Non-white*	Democrat	Republican	Independents	True independents (lean to neither party)
Definitely	**88**	85	90	88	91	*87*	92	88	82	n<50
Probably	**11**	14	8	11	5	*13*	7	9	17	n<50
Don't know / No opinion	**1**	1	2	1	3	-	1	3	1	n<50
Unweighted N	**341**	180	156	127	100	*99†*	132	100	109	n<50
Margin of error (±)	**7.2**	9.1	10.4	9.9	11.8	*13.2*	12.0	11.8	13.8	n<50

	Total	Party on the voter file			2024 vote (recalled)			Voting status	
		Democrat	Republican	*No party or other*	Harris	Trump	Someone else or didn't vote in 2024	Already voted	Not yet voted
Definitely	**88**	92	88	*81*	89	88	n<50	n<50	88
Probably	**11**	7	10	*17*	10	10	n<50	n<50	11
Don't know / No opinion	**1**	1	1	*2*	*	2	n<50	n<50	1
Unweighted N	**341**	138	110	*93†*	172	146	n<50	n<50	341
Margin of error (±)	**7.2**	11.8	11.5	*14.9*	10.8	10.4	n<50	n<50	7.2

	Total	Enthusiasm			Attention to the election			Likelihood of voting (0 to 9)	
		Very	*Somewhat*	Not very or not at all	A great deal	*Some*	A little or not at all	9	0-8
Definitely	**88**	95	*79*	n<50	92	*68*	n<50	92	n<50
Probably	**11**	4	*19*	n<50	7	*27*	n<50	8	n<50
Don't know / No opinion	**1**	*	*2*	n<50	1	*4*	n<50	1	n<50
Unweighted N	**341**	218	*80†*	n<50	271	*52†*	n<50	302	n<50
Margin of error (±)	**7.2**	9.0	*14.9*	n<50	8.1	*16.8*	n<50	7.6	n<50

	Total	Ideology						
		Progressive	Liberal	Socialist	*Moderate*	Conservative	Libertarian	None of these
Definitely	**88**	n<50	n<50	n<50	*79*	97	n<50	n<50
Probably	**11**	n<50	n<50	n<50	*20*	2	n<50	n<50
Don't know / No opinion	**1**	n<50	n<50	n<50	*1*	1	n<50	n<50
Unweighted N	**341**	n<50	n<50	n<50	*85†*	103	n<50	n<50
Margin of error (±)	**7.2**	n<50	n<50	n<50	*14.8*	12.4	n<50	n<50

	Total	Governor vote			House vote		
		Aaron D. Ford	Joseph Lombardo	Others and undecided	Susie Lee	Marty O'Donnell	Others and undecided
Definitely	**88**	89	90	n<50	91	87	n<50
Probably	**11**	10	8	n<50	9	11	n<50
Don't know / No opinion	**1**	*	2	n<50	*	2	n<50
Unweighted N	**341**	165	148	n<50	189	143	n<50
Margin of error (±)	**7.2**	11.0	10.4	n<50	10.3	10.4	n<50

Race and ethnicity from voter-file records or modeling, not a survey answer. Hispanic of any race. Other includes Native American, multiracial and other races; Asian/Pacific Islander is separate. A group with insufficient sample is shown as n<50, not combined with another race. Independents are respondents who did not call themselves a Democrat or a Republican on the party question (they said independent, another party or don't know), whatever their voter-file registration. True independents are independents who answer Neither to the party-lean question. The party recorded on each respondent's voter-file record. Asked only of those who had not yet voted. The word respondents chose to describe their political views. Respondents by their answer on the Governor ballot: whom they voted for, or would vote for if they had not yet voted. Respondents by their answer on the House ballot: whom they voted for, or would vote for if they had not yet voted.

Q10 How much have you thought about this election?

Base: Likely voters (AFWH house estimate), n = 687. Includes those who already voted. The overall sample does not ensure precise subgroup results. Use each column's own sample size and margin of error; the poll-wide margin does not apply to subgroups. n<50 means insufficient sample for an estimate; † marks 50 to 99 respondents, interpret with caution.

	Total	Gender		Age			Race				
		Men	Women	18-44	45-64	65+	White	Black	*Hispanic*	Asian/Pacific Islander	Other
A great deal	**80**	79	83	78	78	86	82	n<50	*80*	n<50	n<50
Some	**13**	15	11	14	15	9	12	n<50	*12*	n<50	n<50
A little	**3**	3	2	2	3	4	4	n<50	*2*	n<50	n<50
Not at all	**1**	1	2	2	2	*	1	n<50	*2*	n<50	n<50
Don't know / No opinion	**2**	2	1	3	2	-	-	n<50	*3*	n<50	n<50
Prefer not to answer	**1**	1	1	1	*	1	*	n<50	*	n<50	n<50
Unweighted N	**687**	358	311	114	294	266	450	n<50	*87†*	n<50	n<50
Margin of error (±)	**5.1**	7.0	7.5	11.9	7.9	7.2	5.8	n<50	*14.2*	n<50	n<50

	Total	College degree		Race by education			Party ID			Independent lean
		College degree	No college degree	White college	White non-college	Non-white	Democrat	Republican	Independents	True independents (lean to neither party)
A great deal	**80**	81	81	78	85	80	90	80	70	n<50
Some	**13**	14	12	16	10	13	7	14	18	n<50
A little	**3**	4	2	4	3	1	1	3	4	n<50
Not at all	**1**	1	2	1	2	1	1	-	2	n<50
Don't know / No opinion	**2**	-	2	-	-	3	-	2	3	n<50
Prefer not to answer	**1**	1	1	*	*	1	*	1	3	n<50
Unweighted N	**687**	352	320	244	205	201	267	192	228	n<50
Margin of error (±)	**5.1**	6.9	7.2	7.5	8.4	9.2	8.6	8.9	8.9	n<50

"*" less than 0.5%. "-" zero. "n<50" fewer than 50 respondents: not shown. "†" 50 to 99 respondents: interpret with caution. Totals may not add to 100% due to rounding.

	Total	Party on the voter file			2024 vote (recalled)			Voting status	
		Democrat	Republican	No party or other	Harris	Trump	Someone else or didn't vote in 2024	Already voted	Not yet voted
A great deal	**80**	88	79	72	89	73	n<50	85	76
Some	**13**	9	13	17	9	17	n<50	10	15
A little	**3**	1	3	4	1	4	n<50	2	3
Not at all	**1**	2	-	2	1	1	n<50	1	2
Don't know / No opinion	**2**	-	2	3	-	4	n<50	1	2
Prefer not to answer	**1**	1	2	1	*	1	n<50	*	2
Unweighted N	**687**	285	210	192	353	271	n<50	308	379
Margin of error (±)	**5.1**	8.2	8.5	9.9	7.4	7.6	n<50	7.6	6.8

	Total	Enthusiasm			Attention to the election			Likelihood of voting (0 to 9)	
		Very	*Somewhat*	*Not very or not at all*	A great deal	*Some*	A little or not at all	9	*0-8*
A great deal	**80**	94	*58*	*38*	100	-	n<50	83	*36*
Some	**13**	2	*33*	*43*	-	*100*	n<50	12	*35*
A little	**3**	*	*5*	*10*	-	-	n<50	2	*10*
Not at all	**1**	*	-	*10*	-	-	n<50	*	*11*
Don't know / No opinion	**2**	3	-	-	-	-	n<50	2	*3*
Prefer not to answer	**1**	1	*4*	-	-	-	n<50	1	*5*
Unweighted N	**687**	226	*87†*	*55†*	549	*90†*	n<50	322	*54†*
Margin of error (±)	**5.1**	8.8	*14.2*	*16.1*	5.7	*13.3*	n<50	7.3	*17.8*

	Total	Ideology						
		Progressive	*Liberal*	*Socialist*	Moderate	Conservative	Libertarian	None of these
A great deal	**80**	*89*	*85*	*90*	79	80	n<50	n<50
Some	**13**	*7*	*14*	*8*	15	10	n<50	n<50
A little	**3**	*2*	*-*	*-*	2	5	n<50	n<50
Not at all	**1**	*-*	*1*	*2*	2	-	n<50	n<50
Don't know / No opinion	**2**	*-*	*-*	*-*	-	5	n<50	n<50
Prefer not to answer	**1**	*2*	*1*	*-*	1	*	n<50	n<50
Unweighted N	**687**	*77†*	*92†*	*51†*	178	192	n<50	n<50
Margin of error (±)	**5.1**	*16.1*	*13.2*	*19.3*	10.0	8.9	n<50	n<50

	Total	Governor vote			House vote		
		Aaron D. Ford	Joseph Lombardo	*Others and undecided*	Susie Lee	Marty O'Donnell	*Others and undecided*
A great deal	**80**	89	76	*60*	89	76	*55*
Some	**13**	9	15	*20*	9	15	*21*
A little	**3**	1	4	*6*	1	4	*6*
Not at all	**1**	1	*	*8*	1	*	*10*
Don't know / No opinion	**2**	-	4	*-*	-	4	*-*
Prefer not to answer	**1**	1	1	*6*	1	1	*8*
Unweighted N	**687**	341	275	*71†*	374	253	*60†*
Margin of error (±)	**5.1**	7.6	7.6	*15.2*	7.3	7.9	*16.5*

Race and ethnicity from voter-file records or modeling, not a survey answer. Hispanic of any race. Other includes Native American, multiracial and other races; Asian/Pacific Islander is separate. A group with insufficient sample is shown as n<50, not combined with another race. Independents are respondents who did not call themselves a Democrat or a Republican on the party question (they said independent, another party or don't know), whatever their voter-file registration. True independents are independents who answer Neither to the party-lean question. The party recorded on each respondent's voter-file record. Asked only of those who had not yet voted. The word respondents chose to describe their political views. Respondents by their answer on the Governor ballot: whom they voted for, or would vote for if they had not yet voted. Respondents by their answer on the House ballot: whom they voted for, or would vote for if they had not yet voted.

Q11 When it comes to the November election, would you say you are very enthusiastic about voting, somewhat enthusiastic, not very enthusiastic, or not at all enthusiastic? (Asked only of respondents who were asked Q1 and did not answer “Already voted”)

Base: Likely voters (AFWH house estimate), n = 379. The overall sample does not ensure precise subgroup results. Use each column's own sample size and margin of error; the poll-wide margin does not apply to subgroups. n<50 means insufficient sample for an estimate; † marks 50 to 99 respondents, interpret with caution.

	Total	Gender		Age			Race				
		Men	Women	18-44	45-64	65+	White	Black	Hispanic	Asian/Pacific Islander	Other
Very enthusiastic	**57**	62	54	*46*	59	68	60	n<50	n<50	n<50	n<50
Somewhat enthusiastic	**25**	24	26	*31*	23	22	25	n<50	n<50	n<50	n<50
Not very enthusiastic	**9**	8	12	*10*	13	6	8	n<50	n<50	n<50	n<50
Not at all enthusiastic	**5**	2	7	*7*	5	2	7	n<50	n<50	n<50	n<50
Don't know / No opinion	**4**	4	1	*6*	*	2	1	n<50	n<50	n<50	n<50
Unweighted N	**379**	197	167	*71†*	170	128	240	n<50	n<50	n<50	n<50
Margin of error (±)	**6.8**	9.7	9.9	*15.8*	9.5	10.1	7.7	n<50	n<50	n<50	n<50

	Total	College degree		Race by education			Party ID			Independent lean
		College degree	No college degree	White college	White non-college	Non-white	Democrat	Republican	Independents	True independents (lean to neither party)
Very enthusiastic	**57**	53	61	57	61	56	73	62	39	n<50
Somewhat enthusiastic	**25**	24	26	23	26	26	16	31	28	n<50
Not very enthusiastic	**9**	17	5	13	3	12	3	4	19	n<50
Not at all enthusiastic	**5**	3	5	5	9	2	3	1	10	n<50
Don't know / No opinion	**4**	2	3	1	1	4	5	2	5	n<50
Unweighted N	**379**	196	171	132	107	116	134	104	141	n<50
Margin of error (±)	**6.8**	8.8	9.9	9.9	11.3	12.1	11.9	11.6	11.6	n<50

	Total	Party on the voter file			2024 vote (recalled)			Voting status	
		Democrat	Republican	No party or other	Harris	Trump	Someone else or didn't vote in 2024	Already voted	Not yet voted
Very enthusiastic	**57**	70	53	47	62	56	n<50	n<50	57
Somewhat enthusiastic	**25**	17	31	27	25	26	n<50	n<50	25
Not very enthusiastic	**9**	6	8	16	6	12	n<50	n<50	9
Not at all enthusiastic	**5**	3	4	8	3	5	n<50	n<50	5
Don't know / No opinion	**4**	5	4	2	4	2	n<50	n<50	4
Unweighted N	**379**	145	125	109	179	160	n<50	n<50	379
Margin of error (±)	**6.8**	11.4	10.7	13.5	10.5	9.8	n<50	n<50	6.8

	Total	Enthusiasm			Attention to the election			Likelihood of voting (0 to 9)	
		Very	*Somewhat*	*Not very or not at all*	A great deal	*Some*	A little or not at all	9	*0-8*
Very enthusiastic	**57**	100	-	-	71	*7*	n<50	65	*9*
Somewhat enthusiastic	**25**	-	*100*	-	19	*53*	n<50	22	*41*
Not very enthusiastic	**9**	-	-	*67*	5	*34*	n<50	8	*22*
Not at all enthusiastic	**5**	-	-	*33*	2	*5*	n<50	2	*20*
Don't know / No opinion	**4**	-	-	-	3	*	n<50	3	*8*
Unweighted N	**379**	226	*87†*	*55†*	288	*57†*	n<50	322	*54†*
Margin of error (±)	**6.8**	8.8	*14.2*	*16.1*	7.8	*15.9*	n<50	7.3	*17.8*

	Total	Ideology						
		Progressive	Liberal	Socialist	*Moderate*	Conservative	Libertarian	None of these
Very enthusiastic	**57**	n<50	n<50	n<50	*44*	68	n<50	n<50
Somewhat enthusiastic	**25**	n<50	n<50	n<50	*28*	24	n<50	n<50
Not very enthusiastic	**9**	n<50	n<50	n<50	*22*	5	n<50	n<50
Not at all enthusiastic	**5**	n<50	n<50	n<50	*5*	2	n<50	n<50
Don't know / No opinion	**4**	n<50	n<50	n<50	*2*	2	n<50	n<50
Unweighted N	**379**	n<50	n<50	n<50	*95†*	110	n<50	n<50
Margin of error (±)	**6.8**	n<50	n<50	n<50	*13.8*	11.9	n<50	n<50

"*" less than 0.5%. "-" zero. "n<50" fewer than 50 respondents: not shown. "†" 50 to 99 respondents: interpret with caution. Totals may not add to 100% due to rounding.

	Total	Governor vote			House vote		
		Aaron D. Ford	Joseph Lombardo	*Others and undecided*	Susie Lee	Marty O'Donnell	Others and undecided
Very enthusiastic	**57**	66	58	*27*	67	57	n<50
Somewhat enthusiastic	**25**	19	31	*25*	19	32	n<50
Not very enthusiastic	**9**	8	7	*21*	8	7	n<50
Not at all enthusiastic	**5**	2	2	*19*	2	1	n<50
Don't know / No opinion	**4**	4	2	*8*	4	2	n<50
Unweighted N	**379**	168	157	*54†*	189	143	n<50
Margin of error (±)	**6.8**	10.8	10.1	*16.7*	10.3	10.4	n<50

Race and ethnicity from voter-file records or modeling, not a survey answer. Hispanic of any race. Other includes Native American, multiracial and other races; Asian/Pacific Islander is separate. A group with insufficient sample is shown as n<50, not combined with another race. Independents are respondents who did not call themselves a Democrat or a Republican on the party question (they said independent, another party or don't know), whatever their voter-file registration. True independents are independents who answer Neither to the party-lean question. The party recorded on each respondent's voter-file record. Asked only of those who had not yet voted. The word respondents chose to describe their political views. Respondents by their answer on the Governor ballot: whom they voted for, or would vote for if they had not yet voted. Respondents by their answer on the House ballot: whom they voted for, or would vote for if they had not yet voted.

Q12 On a scale from 0 to 9, where 0 means you definitely will not vote and 9 means you definitely will vote, how likely are you to vote in this election? (Asked only of respondents who were asked Q1 and did not answer “Already voted”)

Base: Likely voters (AFWH house estimate), n = 379. The overall sample does not ensure precise subgroup results. Use each column's own sample size and margin of error; the poll-wide margin does not apply to subgroups. n<50 means insufficient sample for an estimate; † marks 50 to 99 respondents, interpret with caution.

	Total	Gender		Age			Race				
		Men	Women	18-44	45-64	65+	White	Black	Hispanic	Asian/Pacific Islander	Other
0	**1**	1	1	*2*	1	1	2	n<50	n<50	n<50	n<50
1	**1**	-	3	*3*	1	-	1	n<50	n<50	n<50	n<50
2	**1**	1	*	*1*	1	-	1	n<50	n<50	n<50	n<50
3	*****	1	-	*1*	*	-	1	n<50	n<50	n<50	n<50
4	*****	-	1	*2*	-	-	1	n<50	n<50	n<50	n<50
5	*****	1	-	*-*	1	-	-	n<50	n<50	n<50	n<50
6	**1**	1	*	*-*	2	*	1	n<50	n<50	n<50	n<50
7	**1**	1	1	**	1	2	2	n<50	n<50	n<50	n<50
8	**8**	8	9	*10*	6	9	6	n<50	n<50	n<50	n<50
9	**85**	88	85	*83*	87	88	87	n<50	n<50	n<50	n<50
Don't know / No opinion	*****	-	-	*-*	-	-	-	n<50	n<50	n<50	n<50
Prefer not to answer	*****	-	-	*-*	-	-	-	n<50	n<50	n<50	n<50
Unweighted N	**379**	197	167	*71†*	170	128	240	n<50	n<50	n<50	n<50
Margin of error (±)	**6.8**	9.7	9.9	*15.8*	9.5	10.1	7.7	n<50	n<50	n<50	n<50

Q12 On a scale from 0 to 9, where 0 means you definitely will not vote and 9 means you definitely will vote, how likely are you to vote in this election?

	Total	College degree		Race by education			Party ID			Independent lean
		College degree	No college degree	White college	White non-college	Non-white	Democrat	Republican	Independents	True independents (lean to neither party)
0	**1**	1	2	1	2	1	1	1	2	n<50
1	**1**	2	1	-	1	2	-	-	3	n<50
2	**1**	*	1	1	1	-	-	*	1	n<50
3	*****	*	*	1	1	-	*	-	*	n<50
4	*****	-	1	-	1	*	-	-	1	n<50
5	*****	1	-	-	-	-	-	-	1	n<50
6	**1**	1	1	1	*	1	*	1	1	n<50
7	**1**	1	1	1	2	*	1	1	2	n<50
8	**8**	8	8	6	6	11	4	12	8	n<50
9	**85**	86	86	89	86	85	94	84	79	n<50
Don't know / No opinion	*****	-	-	-	-	-	-	-	1	n<50
Prefer not to answer	*****	*	-	-	-	-	-	1	*	n<50
Unweighted N	**379**	196	171	132	107	116	134	104	141	n<50
Margin of error (±)	**6.8**	8.8	9.9	9.9	11.3	12.1	11.9	11.6	11.6	n<50

"*" less than 0.5%. "-" zero. "n<50" fewer than 50 respondents: not shown. "†" 50 to 99 respondents: interpret with caution. Totals may not add to 100% due to rounding.

	Total	Party on the voter file			2024 vote (recalled)			Voting status	
		Democrat	Republican	No party or other	Harris	Trump	Someone else or didn't vote in 2024	Already voted	Not yet voted
0	**1**	1	1	3	*	1	n<50	n<50	1
1	**1**	-	2	2	-	2	n<50	n<50	1
2	**1**	-	*	1	-	1	n<50	n<50	1
3	*****	*	-	1	*	-	n<50	n<50	*
4	*****	-	-	2	1	-	n<50	n<50	*
5	*****	-	-	1	-	1	n<50	n<50	*
6	**1**	-	*	2	-	1	n<50	n<50	1
7	**1**	*	2	1	*	2	n<50	n<50	1
8	**8**	3	11	9	7	8	n<50	n<50	8
9	**85**	95	82	77	91	84	n<50	n<50	85
Don't know / No opinion	*****	1	-	-	-	-	n<50	n<50	*
Prefer not to answer	*****	-	*	*	-	*	n<50	n<50	*
Unweighted N	**379**	145	125	109	179	160	n<50	n<50	379
Margin of error (±)	**6.8**	11.4	10.7	13.5	10.5	9.8	n<50	n<50	6.8

Q12 On a scale from 0 to 9, where 0 means you definitely will not vote and 9 means you definitely will vote, how likely are you to vote in this election?

	Total	Enthusiasm			Attention to the election			Likelihood of voting (0 to 9)	
		Very	*Somewhat*	*Not very or not at all*	A great deal	*Some*	A little or not at all	9	*0-8*
0	**1**	*	-	*8*	*	*2*	n<50	-	*10*
1	**1**	-	-	*8*	*	*4*	n<50	-	*8*
2	**1**	*	-	*1*	*	*1*	n<50	-	*4*
3	*****	-	-	*2*	-	*-*	n<50	-	*2*
4	*****	-	-	*3*	-	*1*	n<50	-	*3*
5	*****	-	-	*3*	-	*2*	n<50	-	*3*
6	**1**	-	*2*	*2*	*	*2*	n<50	-	*5*
7	**1**	1	*1*	*2*	1	*2*	n<50	-	*10*
8	**8**	1	*21*	*13*	5	*18*	n<50	-	*56*
9	**85**	98	*75*	*59*	93	*68*	n<50	100	*-*
Don't know / No opinion	*****	-	*1*	*-*	-	*-*	n<50	-	*-*
Prefer not to answer	*****	-	*-*	*-*	*	*-*	n<50	-	*-*
Unweighted N	**379**	226	*87†*	*55†*	288	*57†*	n<50	322	*54†*
Margin of error (±)	**6.8**	8.8	*14.2*	*16.1*	7.8	*15.9*	n<50	7.3	*17.8*

"*" less than 0.5%. "-" zero. "n<50" fewer than 50 respondents: not shown. "†" 50 to 99 respondents: interpret with caution. Totals may not add to 100% due to rounding.

Q12 On a scale from 0 to 9, where 0 means you definitely will not vote and 9 means you definitely will vote, how likely are you to vote in this election?

	Total	Ideology						
		Progressive	Liberal	Socialist	*Moderate*	Conservative	Libertarian	None of these
0	**1**	n<50	n<50	n<50	*	1	n<50	n<50
1	**1**	n<50	n<50	n<50	*5*	*	n<50	n<50
2	**1**	n<50	n<50	n<50	*2*	*	n<50	n<50
3	*****	n<50	n<50	n<50	*	-	n<50	n<50
4	*****	n<50	n<50	n<50	-	-	n<50	n<50
5	*****	n<50	n<50	n<50	*2*	-	n<50	n<50
6	**1**	n<50	n<50	n<50	-	1	n<50	n<50
7	**1**	n<50	n<50	n<50	*1*	1	n<50	n<50
8	**8**	n<50	n<50	n<50	*15*	7	n<50	n<50
9	**85**	n<50	n<50	n<50	*75*	88	n<50	n<50
Don't know / No opinion	*****	n<50	n<50	n<50	-	-	n<50	n<50
Prefer not to answer	*****	n<50	n<50	n<50	-	1	n<50	n<50
Unweighted N	**379**	n<50	n<50	n<50	*95†*	110	n<50	n<50
Margin of error (±)	**6.8**	n<50	n<50	n<50	*13.8*	11.9	n<50	n<50

"*" less than 0.5%. "-" zero. "n<50" fewer than 50 respondents: not shown. "†" 50 to 99 respondents: interpret with caution. Totals may not add to 100% due to rounding.

Q12 On a scale from 0 to 9, where 0 means you definitely will not vote and 9 means you definitely will vote, how likely are you to vote in this election?

	Total	Governor vote			House vote		
		Aaron D. Ford	Joseph Lombardo	*Others and undecided*	Susie Lee	Marty O'Donnell	Others and undecided
0	**1**	-	1	*7*	-	1	n<50
1	**1**	-	-	*8*	-	-	n<50
2	**1**	-	1	*1*	-	1	n<50
3	*****	*	*	*-*	1	-	n<50
4	*****	-	-	*3*	*	-	n<50
5	*****	-	-	*2*	1	-	n<50
6	**1**	-	1	*2*	*	1	n<50
7	**1**	1	2	*-*	1	2	n<50
8	**8**	3	10	*15*	4	10	n<50
9	**85**	96	84	*59*	94	85	n<50
Don't know / No opinion	*****	-	-	*2*	-	-	n<50
Prefer not to answer	*****	-	*	***	-	*	n<50
Unweighted N	**379**	168	157	*54†*	189	143	n<50
Margin of error (±)	**6.8**	10.8	10.1	*16.7*	10.3	10.4	n<50

Race and ethnicity from voter-file records or modeling, not a survey answer. Hispanic of any race. Other includes Native American, multiracial and other races; Asian/Pacific Islander is separate. A group with insufficient sample is shown as n<50, not combined with another race. Independents are respondents who did not call themselves a Democrat or a Republican on the party question (they said independent, another party or don't know), whatever their voter-file registration. True independents are independents who answer Neither to the party-lean question. The party recorded on each respondent's voter-file record. Asked only of those who had not yet voted. The word respondents chose to describe their political views. Respondents by their answer on the Governor ballot: whom they voted for, or would vote for if they had not yet voted. Respondents by their answer on the House ballot: whom they voted for, or would vote for if they had not yet voted.

Q13 Do you approve or disapprove of the way Hakeem Jeffries is handling his job as House Democratic Leader?

Base: Likely voters (AFWH house estimate), n = 687. Includes those who already voted. The overall sample does not ensure precise subgroup results. Use each column's own sample size and margin of error; the poll-wide margin does not apply to subgroups. n<50 means insufficient sample for an estimate; † marks 50 to 99 respondents, interpret with caution.

	Total	Gender		Age			Race				
		Men	Women	18-44	45-64	65+	White	Black	*Hispanic*	Asian/Pacific Islander	Other
Strongly approve	**15**	13	18	5	19	20	15	n<50	*17*	n<50	n<50
Somewhat approve	**19**	15	24	22	18	19	21	n<50	*19*	n<50	n<50
Somewhat disapprove	**13**	14	12	22	13	7	13	n<50	*10*	n<50	n<50
Strongly disapprove	**45**	52	37	42	45	47	44	n<50	*50*	n<50	n<50
Don't know / No opinion	**7**	5	8	9	6	6	7	n<50	*3*	n<50	n<50
Unweighted N	**687**	358	311	114	294	266	450	n<50	*87†*	n<50	n<50
Margin of error (±)	**5.1**	7.0	7.5	11.9	7.9	7.2	5.8	n<50	*14.2*	n<50	n<50

	Total	College degree		Race by education			Party ID			Independent lean
		College degree	No college degree	White college	White non-college	Non-white	Democrat	Republican	Independents	True independents (lean to neither party)
Strongly approve	**15**	13	17	16	14	17	30	3	11	n<50
Somewhat approve	**19**	23	17	24	18	19	35	5	17	n<50
Somewhat disapprove	**13**	13	14	18	10	14	15	7	18	n<50
Strongly disapprove	**45**	45	44	36	50	44	16	77	45	n<50
Don't know / No opinion	**7**	6	8	6	8	6	5	8	10	n<50
Unweighted N	**687**	352	320	244	205	201	267	192	228	n<50
Margin of error (±)	**5.1**	6.9	7.2	7.5	8.4	9.2	8.6	8.9	8.9	n<50

Q13 Do you approve or disapprove of the way Hakeem Jeffries is handling his job as House Democratic Leader?

	Total	Party on the voter file			2024 vote (recalled)			Voting status	
		Democrat	Republican	No party or other	Harris	Trump	Someone else or didn't vote in 2024	Already voted	Not yet voted
Strongly approve	**15**	27	4	14	27	4	n<50	18	13
Somewhat approve	**19**	34	6	17	35	2	n<50	21	18
Somewhat disapprove	**13**	14	8	18	19	7	n<50	13	14
Strongly disapprove	**45**	19	73	43	12	82	n<50	42	47
Don't know / No opinion	**7**	6	9	8	8	6	n<50	7	8
Unweighted N	**687**	285	210	192	353	271	n<50	308	379
Margin of error (±)	**5.1**	8.2	8.5	9.9	7.4	7.6	n<50	7.6	6.8

	Total	Enthusiasm			Attention to the election			Likelihood of voting (0 to 9)	
		Very	*Somewhat*	*Not very or not at all*	A great deal	*Some*	A little or not at all	9	*0-8*
Strongly approve	**15**	19	*5*	*5*	17	*6*	n<50	14	*3*
Somewhat approve	**19**	17	*23*	*15*	21	*16*	n<50	16	*30*
Somewhat disapprove	**13**	9	*17*	*21*	12	*23*	n<50	14	*13*
Strongly disapprove	**45**	51	*45*	*45*	44	*48*	n<50	49	*41*
Don't know / No opinion	**7**	4	*10*	*15*	6	*7*	n<50	7	*13*
Unweighted N	**687**	226	*87†*	*55†*	549	*90†*	n<50	322	*54†*
Margin of error (±)	**5.1**	8.8	*14.2*	*16.1*	5.7	*13.3*	n<50	7.3	*17.8*

	Total	Ideology						
		Progressive	*Liberal*	*Socialist*	Moderate	Conservative	Libertarian	None of these
Strongly approve	**15**	*15*	*33*	*12*	24	4	n<50	n<50
Somewhat approve	**19**	*30*	*42*	*24*	27	4	n<50	n<50
Somewhat disapprove	**13**	*26*	*8*	*25*	13	4	n<50	n<50
Strongly disapprove	**45**	*20*	*14*	*38*	28	83	n<50	n<50
Don't know / No opinion	**7**	*9*	*3*	*1*	8	5	n<50	n<50
Unweighted N	**687**	*77†*	*92†*	*51†*	178	192	n<50	n<50
Margin of error (±)	**5.1**	*16.1*	*13.2*	*19.3*	10.0	8.9	n<50	n<50

"*" less than 0.5%. "-" zero. "n<50" fewer than 50 respondents: not shown. "†" 50 to 99 respondents: interpret with caution. Totals may not add to 100% due to rounding.

	Total	Governor vote			House vote		
		Aaron D. Ford	Joseph Lombardo	*Others and undecided*	Susie Lee	Marty O'Donnell	*Others and undecided*
Strongly approve	**15**	27	3	*12*	29	2	*1*
Somewhat approve	**19**	32	5	*23*	34	3	*19*
Somewhat disapprove	**13**	18	8	*14*	19	6	*18*
Strongly disapprove	**45**	17	78	*33*	13	83	*41*
Don't know / No opinion	**7**	5	7	*19*	6	6	*21*
Unweighted N	**687**	341	275	*71†*	374	253	*60†*
Margin of error (±)	**5.1**	7.6	7.6	*15.2*	7.3	7.9	*16.5*

Race and ethnicity from voter-file records or modeling, not a survey answer. Hispanic of any race. Other includes Native American, multiracial and other races; Asian/Pacific Islander is separate. A group with insufficient sample is shown as n<50, not combined with another race. Independents are respondents who did not call themselves a Democrat or a Republican on the party question (they said independent, another party or don't know), whatever their voter-file registration. True independents are independents who answer Neither to the party-lean question. The party recorded on each respondent's voter-file record. Asked only of those who had not yet voted. The word respondents chose to describe their political views. Respondents by their answer on the Governor ballot: whom they voted for, or would vote for if they had not yet voted. Respondents by their answer on the House ballot: whom they voted for, or would vote for if they had not yet voted.

Q14 Do you approve or disapprove of the way Chuck Schumer is handling his job as Senate Democratic Leader?

Base: Likely voters (AFWH house estimate), n = 687. Includes those who already voted. The overall sample does not ensure precise subgroup results. Use each column's own sample size and margin of error; the poll-wide margin does not apply to subgroups. n<50 means insufficient sample for an estimate; † marks 50 to 99 respondents, interpret with caution.

	Total	Gender		Age			Race				
		Men	Women	18-44	45-64	65+	White	Black	*Hispanic*	Asian/Pacific Islander	Other
Strongly approve	**10**	7	14	7	12	12	9	n<50	*12*	n<50	n<50
Somewhat approve	**20**	19	21	16	22	21	20	n<50	*20*	n<50	n<50
Somewhat disapprove	**15**	16	14	23	12	12	17	n<50	*16*	n<50	n<50
Strongly disapprove	**48**	55	42	43	48	53	48	n<50	*49*	n<50	n<50
Don't know / No opinion	**7**	3	9	12	6	2	7	n<50	*3*	n<50	n<50
Unweighted N	**687**	358	311	114	294	266	450	n<50	*87†*	n<50	n<50
Margin of error (±)	**5.1**	7.0	7.5	11.9	7.9	7.2	5.8	n<50	*14.2*	n<50	n<50

	Total	College degree		Race by education			Party ID			Independent lean
		College degree	No college degree	White college	White non-college	Non-white	Democrat	Republican	Independents	True independents (lean to neither party)
Strongly approve	**10**	9	12	12	7	13	21	5	4	n<50
Somewhat approve	**20**	21	20	21	19	20	37	4	17	n<50
Somewhat disapprove	**15**	16	15	21	14	13	15	6	25	n<50
Strongly disapprove	**48**	49	47	41	52	48	21	79	46	n<50
Don't know / No opinion	**7**	6	6	4	8	6	6	6	8	n<50
Unweighted N	**687**	352	320	244	205	201	267	192	228	n<50
Margin of error (±)	**5.1**	6.9	7.2	7.5	8.4	9.2	8.6	8.9	8.9	n<50

	Total	Party on the voter file			2024 vote (recalled)			Voting status	
		Democrat	Republican	No party or other	Harris	Trump	Someone else or didn't vote in 2024	Already voted	Not yet voted
Strongly approve	**10**	17	5	8	19	2	n<50	10	11
Somewhat approve	**20**	35	6	18	36	3	n<50	21	18
Somewhat disapprove	**15**	19	7	21	19	11	n<50	13	17
Strongly disapprove	**48**	23	76	45	20	79	n<50	49	47
Don't know / No opinion	**7**	6	5	9	7	5	n<50	6	7
Unweighted N	**687**	285	210	192	353	271	n<50	308	379
Margin of error (±)	**5.1**	8.2	8.5	9.9	7.4	7.6	n<50	7.6	6.8

Q14 Do you approve or disapprove of the way Chuck Schumer is handling his job as Senate Democratic Leader?

	Total	Enthusiasm			Attention to the election			Likelihood of voting (0 to 9)	
		Very	*Somewhat*	*Not very or not at all*	A great deal	*Some*	A little or not at all	9	*0-8*
Strongly approve	**10**	13	*12*	*2*	12	*3*	n<50	10	*16*
Somewhat approve	**20**	17	*19*	*14*	21	*15*	n<50	19	*13*
Somewhat disapprove	**15**	17	*17*	*19*	13	*21*	n<50	17	*16*
Strongly disapprove	**48**	51	*43*	*47*	47	*58*	n<50	49	*37*
Don't know / No opinion	**7**	2	*9*	*17*	6	*3*	n<50	5	*18*
Unweighted N	**687**	226	*87†*	*55†*	549	*90†*	n<50	322	*54†*
Margin of error (±)	**5.1**	8.8	*14.2*	*16.1*	5.7	*13.3*	n<50	7.3	*17.8*

	Total	Ideology						
		Progressive	*Liberal*	*Socialist*	Moderate	Conservative	Libertarian	None of these
Strongly approve	**10**	*6*	*27*	*8*	19	3	n<50	n<50
Somewhat approve	**20**	*39*	*42*	*22*	23	6	n<50	n<50
Somewhat disapprove	**15**	*19*	*10*	*25*	21	7	n<50	n<50
Strongly disapprove	**48**	*28*	*19*	*44*	31	81	n<50	n<50
Don't know / No opinion	**7**	*8*	*2*	*1*	7	3	n<50	n<50
Unweighted N	**687**	*77†*	*92†*	*51†*	178	192	n<50	n<50
Margin of error (±)	**5.1**	*16.1*	*13.2*	*19.3*	10.0	8.9	n<50	n<50

	Total	Governor vote			House vote		
		Aaron D. Ford	Joseph Lombardo	*Others and undecided*	Susie Lee	Marty O'Donnell	*Others and undecided*
Strongly approve	**10**	16	4	*10*	18	4	*1*
Somewhat approve	**20**	35	4	*14*	36	2	*15*
Somewhat disapprove	**15**	20	10	*17*	21	8	*18*
Strongly disapprove	**48**	23	79	*36*	20	82	*47*
Don't know / No opinion	**7**	6	4	*23*	6	5	*20*
Unweighted N	**687**	341	275	*71†*	374	253	*60†*
Margin of error (±)	**5.1**	7.6	7.6	*15.2*	7.3	7.9	*16.5*

"*" less than 0.5%. "-" zero. "n<50" fewer than 50 respondents: not shown. "†" 50 to 99 respondents: interpret with caution. Totals may not add to 100% due to rounding.

Race and ethnicity from voter-file records or modeling, not a survey answer. Hispanic of any race. Other includes Native American, multiracial and other races; Asian/Pacific Islander is separate. A group with insufficient sample is shown as n<50, not combined with another race. Independents are respondents who did not call themselves a Democrat or a Republican on the party question (they said independent, another party or don't know), whatever their voter-file registration. True independents are independents who answer Neither to the party-lean question. The party recorded on each respondent's voter-file record. Asked only of those who had not yet voted. The word respondents chose to describe their political views. Respondents by their answer on the Governor ballot: whom they voted for, or would vote for if they had not yet voted. Respondents by their answer on the House ballot: whom they voted for, or would vote for if they had not yet voted.

Q15 Do you approve or disapprove of the way Donald Trump is handling his job as president?

Base: Likely voters (AFWH house estimate), n = 687. Includes those who already voted. The overall sample does not ensure precise subgroup results. Use each column's own sample size and margin of error; the poll-wide margin does not apply to subgroups. n<50 means insufficient sample for an estimate; † marks 50 to 99 respondents, interpret with caution.

	Total	Gender		Age			Race				
		Men	Women	18-44	45-64	65+	White	Black	*Hispanic*	Asian/Pacific Islander	Other
Strongly approve	**31**	34	27	10	38	40	33	n<50	*30*	n<50	n<50
Somewhat approve	**11**	11	10	9	12	12	10	n<50	*7*	n<50	n<50
Somewhat disapprove	**3**	3	2	2	4	1	2	n<50	*1*	n<50	n<50
Strongly disapprove	**55**	52	59	78	45	48	54	n<50	*62*	n<50	n<50
Don't know / No opinion	**1**	*	1	1	1	-	1	n<50	*	n<50	n<50
Unweighted N	**687**	358	311	114	294	266	450	n<50	*87†*	n<50	n<50
Margin of error (±)	**5.1**	7.0	7.5	11.9	7.9	7.2	5.8	n<50	*14.2*	n<50	n<50

	Total	College degree		Race by education			Party ID			Independent lean
		College degree	No college degree	White college	White non-college	Non-white	Democrat	Republican	Independents	True independents (lean to neither party)
Strongly approve	**31**	24	35	24	39	27	5	75	14	n<50
Somewhat approve	**11**	14	9	11	9	13	-	15	19	n<50
Somewhat disapprove	**3**	3	2	2	2	3	1	2	5	n<50
Strongly disapprove	**55**	60	52	63	49	57	94	8	58	n<50
Don't know / No opinion	**1**	*	1	1	1	*	-	*	4	n<50
Unweighted N	**687**	352	320	244	205	201	267	192	228	n<50
Margin of error (±)	**5.1**	6.9	7.2	7.5	8.4	9.2	8.6	8.9	8.9	n<50

	Total	Party on the voter file			2024 vote (recalled)			Voting status	
		Democrat	Republican	No party or other	Harris	Trump	Someone else or didn't vote in 2024	Already voted	Not yet voted
Strongly approve	**31**	3	65	23	-	65	n<50	32	29
Somewhat approve	**11**	*	17	17	1	23	n<50	8	13
Somewhat disapprove	**3**	1	2	5	1	3	n<50	1	4
Strongly disapprove	**55**	95	14	53	98	9	n<50	58	52
Don't know / No opinion	**1**	*	1	2	-	1	n<50	1	2
Unweighted N	**687**	285	210	192	353	271	n<50	308	379
Margin of error (±)	**5.1**	8.2	8.5	9.9	7.4	7.6	n<50	7.6	6.8

Q15 Do you approve or disapprove of the way Donald Trump is handling his job as president?

	Total	Enthusiasm			Attention to the election			Likelihood of voting (0 to 9)	
		Very	Somewhat	Not very or not at all	A great deal	Some	A little or not at all	9	0-8
Strongly approve	**31**	39	*19*	*9*	31	*28*	n<50	31	*20*
Somewhat approve	**11**	7	*22*	*24*	9	*16*	n<50	13	*15*
Somewhat disapprove	**3**	1	*6*	*11*	2	*7*	n<50	2	*12*
Strongly disapprove	**55**	52	*52*	*51*	58	*48*	n<50	53	*47*
Don't know / No opinion	**1**	-	*1*	*5*	*	*	n<50	1	*6*
Unweighted N	**687**	226	*87†*	*55†*	549	*90†*	n<50	322	*54†*
Margin of error (±)	**5.1**	8.8	*14.2*	*16.1*	5.7	*13.3*	n<50	7.3	*17.8*

	Total	Ideology						
		Progressive	Liberal	Socialist	Moderate	Conservative	Libertarian	None of these
Strongly approve	**31**	*3*	*6*	*2*	15	71	n<50	n<50
Somewhat approve	**11**	-	-	-	15	20	n<50	n<50
Somewhat disapprove	**3**	-	-	-	4	1	n<50	n<50
Strongly disapprove	**55**	*97*	*94*	*98*	65	8	n<50	n<50
Don't know / No opinion	**1**	*	-	-	1	*	n<50	n<50
Unweighted N	**687**	*77†*	*92†*	*51†*	178	192	n<50	n<50
Margin of error (±)	**5.1**	*16.1*	*13.2*	*19.3*	10.0	8.9	n<50	n<50

	Total	Governor vote			House vote		
		Aaron D. Ford	Joseph Lombardo	Others and undecided	Susie Lee	Marty O'Donnell	Others and undecided
Strongly approve	**31**	-	67	*21*	2	71	*4*
Somewhat approve	**11**	2	20	*14*	1	21	*19*
Somewhat disapprove	**3**	1	3	*7*	1	3	*9*
Strongly disapprove	**55**	97	9	*50*	96	5	*60*
Don't know / No opinion	**1**	1	*	*8*	1	*	*9*
Unweighted N	**687**	341	275	*71†*	374	253	*60†*
Margin of error (±)	**5.1**	7.6	7.6	*15.2*	7.3	7.9	*16.5*

"*" less than 0.5%. "-" zero. "n<50" fewer than 50 respondents: not shown. "†" 50 to 99 respondents: interpret with caution. Totals may not add to 100% due to rounding.

Race and ethnicity from voter-file records or modeling, not a survey answer. Hispanic of any race. Other includes Native American, multiracial and other races; Asian/Pacific Islander is separate. A group with insufficient sample is shown as n<50, not combined with another race. Independents are respondents who did not call themselves a Democrat or a Republican on the party question (they said independent, another party or don't know), whatever their voter-file registration. True independents are independents who answer Neither to the party-lean question. The party recorded on each respondent's voter-file record. Asked only of those who had not yet voted. The word respondents chose to describe their political views. Respondents by their answer on the Governor ballot: whom they voted for, or would vote for if they had not yet voted. Respondents by their answer on the House ballot: whom they voted for, or would vote for if they had not yet voted.

Q16 Do you approve or disapprove of the way the Democrats in Congress are handling their job?

Base: Likely voters (AFWH house estimate), n = 687. Includes those who already voted. The overall sample does not ensure precise subgroup results. Use each column's own sample size and margin of error; the poll-wide margin does not apply to subgroups. n<50 means insufficient sample for an estimate; † marks 50 to 99 respondents, interpret with caution.

	Total	Gender		Age			Race				
		Men	Women	18-44	45-64	65+	White	Black	*Hispanic*	Asian/Pacific Islander	Other
Strongly approve	**13**	8	18	10	15	14	12	n<50	*8*	n<50	n<50
Somewhat approve	**24**	26	24	25	22	27	27	n<50	*24*	n<50	n<50
Somewhat disapprove	**15**	17	14	27	12	10	14	n<50	*17*	n<50	n<50
Strongly disapprove	**43**	47	40	33	47	48	45	n<50	*46*	n<50	n<50
Don't know / No opinion	**4**	2	4	5	3	2	2	n<50	*6*	n<50	n<50
Unweighted N	**687**	358	311	114	294	266	450	n<50	*87†*	n<50	n<50
Margin of error (±)	**5.1**	7.0	7.5	11.9	7.9	7.2	5.8	n<50	*14.2*	n<50	n<50

	Total	College degree		Race by education			Party ID			Independent lean
		College degree	No college degree	White college	White non-college	Non-white	Democrat	Republican	Independents	True independents (lean to neither party)
Strongly approve	**13**	13	13	13	12	15	29	2	7	n<50
Somewhat approve	**24**	26	24	32	24	23	45	4	21	n<50
Somewhat disapprove	**15**	19	14	15	13	17	16	2	28	n<50
Strongly disapprove	**43**	40	45	38	49	40	9	86	38	n<50
Don't know / No opinion	**4**	2	4	1	2	5	*	5	6	n<50
Unweighted N	**687**	352	320	244	205	201	267	192	228	n<50
Margin of error (±)	**5.1**	6.9	7.2	7.5	8.4	9.2	8.6	8.9	8.9	n<50

	Total	Party on the voter file			2024 vote (recalled)			Voting status	
		Democrat	Republican	No party or other	Harris	Trump	Someone else or didn't vote in 2024	Already voted	Not yet voted
Strongly approve	**13**	24	2	14	24	2	n<50	16	11
Somewhat approve	**24**	42	8	22	45	3	n<50	26	23
Somewhat disapprove	**15**	21	5	22	21	8	n<50	16	15
Strongly disapprove	**43**	12	80	39	7	85	n<50	39	47
Don't know / No opinion	**4**	2	6	3	4	2	n<50	3	4
Unweighted N	**687**	285	210	192	353	271	n<50	308	379
Margin of error (±)	**5.1**	8.2	8.5	9.9	7.4	7.6	n<50	7.6	6.8

Q16 Do you approve or disapprove of the way the Democrats in Congress are handling their job?

	Total	Enthusiasm			Attention to the election			Likelihood of voting (0 to 9)	
		Very	*Somewhat*	*Not very or not at all*	A great deal	*Some*	A little or not at all	9	*0-8*
Strongly approve	**13**	15	*6*	*3*	16	*2*	n<50	12	*3*
Somewhat approve	**24**	25	*21*	*13*	27	*17*	n<50	24	*15*
Somewhat disapprove	**15**	10	*23*	*25*	14	*30*	n<50	15	*20*
Strongly disapprove	**43**	48	*43*	*53*	41	*48*	n<50	47	*45*
Don't know / No opinion	**4**	1	*7*	*6*	3	*3*	n<50	2	*17*
Unweighted N	**687**	226	*87†*	*55†*	549	*90†*	n<50	322	*54†*
Margin of error (±)	**5.1**	8.8	*14.2*	*16.1*	5.7	*13.3*	n<50	7.3	*17.8*

	Total	Ideology						
		Progressive	*Liberal*	*Socialist*	Moderate	Conservative	Libertarian	None of these
Strongly approve	**13**	*12*	*41*	*12*	16	3	n<50	n<50
Somewhat approve	**24**	*51*	*36*	*30*	33	6	n<50	n<50
Somewhat disapprove	**15**	*21*	*15*	*39*	17	3	n<50	n<50
Strongly disapprove	**43**	*14*	*8*	*19*	28	88	n<50	n<50
Don't know / No opinion	**4**	*1*	*-*	*-*	6	*	n<50	n<50
Unweighted N	**687**	*77†*	*92†*	*51†*	178	192	n<50	n<50
Margin of error (±)	**5.1**	*16.1*	*13.2*	*19.3*	10.0	8.9	n<50	n<50

	Total	Governor vote			House vote		
		Aaron D. Ford	Joseph Lombardo	*Others and undecided*	Susie Lee	Marty O'Donnell	*Others and undecided*
Strongly approve	**13**	24	1	*11*	25	1	*5*
Somewhat approve	**24**	43	5	*21*	45	4	*9*
Somewhat disapprove	**15**	23	6	*23*	22	4	*31*
Strongly disapprove	**43**	8	84	*34*	7	87	*41*
Don't know / No opinion	**4**	1	4	*11*	2	4	*14*
Unweighted N	**687**	341	275	*71†*	374	253	*60†*
Margin of error (±)	**5.1**	7.6	7.6	*15.2*	7.3	7.9	*16.5*

"*" less than 0.5%. "-" zero. "n<50" fewer than 50 respondents: not shown. "†" 50 to 99 respondents: interpret with caution. Totals may not add to 100% due to rounding.

Race and ethnicity from voter-file records or modeling, not a survey answer. Hispanic of any race. Other includes Native American, multiracial and other races; Asian/Pacific Islander is separate. A group with insufficient sample is shown as n<50, not combined with another race. Independents are respondents who did not call themselves a Democrat or a Republican on the party question (they said independent, another party or don't know), whatever their voter-file registration. True independents are independents who answer Neither to the party-lean question. The party recorded on each respondent's voter-file record. Asked only of those who had not yet voted. The word respondents chose to describe their political views. Respondents by their answer on the Governor ballot: whom they voted for, or would vote for if they had not yet voted. Respondents by their answer on the House ballot: whom they voted for, or would vote for if they had not yet voted.

Q17 Do you approve or disapprove of the way the Republicans in Congress are handling their job?

Base: Likely voters (AFWH house estimate), n = 687. Includes those who already voted. The overall sample does not ensure precise subgroup results. Use each column's own sample size and margin of error; the poll-wide margin does not apply to subgroups. n<50 means insufficient sample for an estimate; † marks 50 to 99 respondents, interpret with caution.

	Total	Gender		Age			Race				
		Men	Women	18-44	45-64	65+	White	Black	*Hispanic*	Asian/Pacific Islander	Other
Strongly approve	**20**	21	20	8	28	22	17	n<50	*23*	n<50	n<50
Somewhat approve	**22**	23	20	15	21	28	24	n<50	*17*	n<50	n<50
Somewhat disapprove	**6**	6	6	4	8	5	6	n<50	*4*	n<50	n<50
Strongly disapprove	**51**	50	53	73	42	44	52	n<50	*55*	n<50	n<50
Don't know / No opinion	**1**	-	1	*	1	*	1	n<50	*1*	n<50	n<50
Unweighted N	**687**	358	311	114	294	266	450	n<50	*87†*	n<50	n<50
Margin of error (±)	**5.1**	7.0	7.5	11.9	7.9	7.2	5.8	n<50	*14.2*	n<50	n<50

	Total	College degree		Race by education			Party ID			Independent lean
		College degree	No college degree	White college	White non-college	Non-white	Democrat	Republican	Independents	True independents (lean to neither party)
Strongly approve	**20**	16	22	13	21	23	4	52	7	n<50
Somewhat approve	**22**	19	23	21	25	19	4	38	25	n<50
Somewhat disapprove	**6**	7	5	8	4	6	2	6	11	n<50
Strongly disapprove	**51**	56	49	58	49	52	90	4	54	n<50
Don't know / No opinion	**1**	1	1	*	1	1	*	*	4	n<50
Unweighted N	**687**	352	320	244	205	201	267	192	228	n<50
Margin of error (±)	**5.1**	6.9	7.2	7.5	8.4	9.2	8.6	8.9	8.9	n<50

	Total	Party on the voter file			2024 vote (recalled)			Voting status	
		Democrat	Republican	No party or other	Harris	Trump	Someone else or didn't vote in 2024	Already voted	Not yet voted
Strongly approve	**20**	3	46	10	1	42	n<50	23	17
Somewhat approve	**22**	3	36	29	4	41	n<50	15	27
Somewhat disapprove	**6**	4	5	9	2	8	n<50	4	7
Strongly disapprove	**51**	90	11	51	92	8	n<50	57	46
Don't know / No opinion	**1**	*	2	2	1	*	n<50	*	2
Unweighted N	**687**	285	210	192	353	271	n<50	308	379
Margin of error (±)	**5.1**	8.2	8.5	9.9	7.4	7.6	n<50	7.6	6.8

Q17 Do you approve or disapprove of the way the Republicans in Congress are handling their job?

	Total	Enthusiasm			Attention to the election			Likelihood of voting (0 to 9)	
		Very	Somewhat	Not very or not at all	A great deal	Some	A little or not at all	9	0-8
Strongly approve	**20**	23	12	4	21	11	n<50	19	9
Somewhat approve	**22**	24	38	29	19	33	n<50	26	37
Somewhat disapprove	**6**	1	18	15	3	22	n<50	5	21
Strongly disapprove	**51**	52	31	49	56	34	n<50	49	28
Don't know / No opinion	**1**	1	1	4	1	*	n<50	1	5
Unweighted N	**687**	226	87†	55†	549	90†	n<50	322	54†
Margin of error (±)	**5.1**	8.8	14.2	16.1	5.7	13.3	n<50	7.3	17.8

	Total	Ideology						
		Progressive	Liberal	Socialist	Moderate	Conservative	Libertarian	None of these
Strongly approve	**20**	6	4	2	6	47	n<50	n<50
Somewhat approve	**22**	3	3	-	26	40	n<50	n<50
Somewhat disapprove	**6**	1	2	-	11	6	n<50	n<50
Strongly disapprove	**51**	90	92	98	56	6	n<50	n<50
Don't know / No opinion	**1**	1	-	-	1	*	n<50	n<50
Unweighted N	**687**	77†	92†	51†	178	192	n<50	n<50
Margin of error (±)	**5.1**	16.1	13.2	19.3	10.0	8.9	n<50	n<50

	Total	Governor vote			House vote		
		Aaron D. Ford	Joseph Lombardo	Others and undecided	Susie Lee	Marty O'Donnell	Others and undecided
Strongly approve	**20**	1	45	7	1	47	1
Somewhat approve	**22**	2	41	29	3	44	22
Somewhat disapprove	**6**	2	7	20	3	7	19
Strongly disapprove	**51**	95	6	36	92	3	47
Don't know / No opinion	**1**	*	1	9	*	*	12
Unweighted N	**687**	341	275	71†	374	253	60†
Margin of error (±)	**5.1**	7.6	7.6	15.2	7.3	7.9	16.5

"*" less than 0.5%. "-" zero. "n<50" fewer than 50 respondents: not shown. "†" 50 to 99 respondents: interpret with caution. Totals may not add to 100% due to rounding.

Race and ethnicity from voter-file records or modeling, not a survey answer. Hispanic of any race. Other includes Native American, multiracial and other races; Asian/Pacific Islander is separate. A group with insufficient sample is shown as n<50, not combined with another race. Independents are respondents who did not call themselves a Democrat or a Republican on the party question (they said independent, another party or don't know), whatever their voter-file registration. True independents are independents who answer Neither to the party-lean question. The party recorded on each respondent's voter-file record. Asked only of those who had not yet voted. The word respondents chose to describe their political views. Respondents by their answer on the Governor ballot: whom they voted for, or would vote for if they had not yet voted. Respondents by their answer on the House ballot: whom they voted for, or would vote for if they had not yet voted.

Q18 Should Democrats in Congress stay on their current course, or change direction?

Base: Likely voters (AFWH house estimate), n = 687. Includes those who already voted. The overall sample does not ensure precise subgroup results. Use each column's own sample size and margin of error; the poll-wide margin does not apply to subgroups. n<50 means insufficient sample for an estimate; † marks 50 to 99 respondents, interpret with caution.

	Total	Gender		Age			Race				
		Men	Women	18-44	45-64	65+	White	Black	*Hispanic*	Asian/Pacific Islander	Other
Stay on their current course	**23**	22	26	17	25	27	22	n<50	*26*	n<50	n<50
Change direction	**66**	70	62	75	62	63	67	n<50	*66*	n<50	n<50
Don't know / No opinion	**11**	8	12	8	13	10	11	n<50	*9*	n<50	n<50
Unweighted N	**687**	358	311	114	294	266	450	n<50	*87†*	n<50	n<50
Margin of error (±)	**5.1**	7.0	7.5	11.9	7.9	7.2	5.8	n<50	*14.2*	n<50	n<50

	Total	College degree		Race by education			Party ID			Independent lean
		College degree	No college degree	White college	White non-college	Non-white	Democrat	Republican	Independents	True independents (lean to neither party)
Stay on their current course	**23**	20	26	25	20	26	38	17	13	n<50
Change direction	**66**	68	64	63	69	65	54	70	75	n<50
Don't know / No opinion	**11**	12	9	12	10	9	8	14	11	n<50
Unweighted N	**687**	352	320	244	205	201	267	192	228	n<50
Margin of error (±)	**5.1**	6.9	7.2	7.5	8.4	9.2	8.6	8.9	8.9	n<50

	Total	Party on the voter file			2024 vote (recalled)			Voting status	
		Democrat	Republican	No party or other	Harris	Trump	Someone else or didn't vote in 2024	Already voted	Not yet voted
Stay on their current course	**23**	33	17	19	36	10	n<50	25	22
Change direction	**66**	59	69	70	55	78	n<50	65	66
Don't know / No opinion	**11**	8	14	11	10	12	n<50	11	11
Unweighted N	**687**	285	210	192	353	271	n<50	308	379
Margin of error (±)	**5.1**	8.2	8.5	9.9	7.4	7.6	n<50	7.6	6.8

	Total	Enthusiasm			Attention to the election			Likelihood of voting (0 to 9)	
		Very	*Somewhat*	*Not very or not at all*	A great deal	*Some*	A little or not at all	9	*0-8*
Stay on their current course	**23**	30	*20*	*1*	27	*7*	n<50	22	*22*
Change direction	**66**	62	*66*	*83*	63	*82*	n<50	68	*59*
Don't know / No opinion	**11**	8	*14*	*16*	10	*11*	n<50	10	*19*
Unweighted N	**687**	226	*87†*	*55†*	549	*90†*	n<50	322	*54†*
Margin of error (±)	**5.1**	8.8	*14.2*	*16.1*	5.7	*13.3*	n<50	7.3	*17.8*

	Total	Ideology						
		Progressive	*Liberal*	*Socialist*	Moderate	Conservative	Libertarian	None of these
Stay on their current course	**23**	*20*	*47*	*14*	36	13	n<50	n<50
Change direction	**66**	*73*	*50*	*83*	54	77	n<50	n<50
Don't know / No opinion	**11**	*8*	*3*	*3*	10	11	n<50	n<50
Unweighted N	**687**	*77†*	*92†*	*51†*	178	192	n<50	n<50
Margin of error (±)	**5.1**	*16.1*	*13.2*	*19.3*	10.0	8.9	n<50	n<50

	Total	Governor vote			House vote		
		Aaron D. Ford	Joseph Lombardo	*Others and undecided*	Susie Lee	Marty O'Donnell	*Others and undecided*
Stay on their current course	**23**	33	15	*16*	35	13	*7*
Change direction	**66**	59	73	*66*	56	75	*76*
Don't know / No opinion	**11**	8	12	*19*	9	12	*18*
Unweighted N	**687**	341	275	*71†*	374	253	*60†*
Margin of error (±)	**5.1**	7.6	7.6	*15.2*	7.3	7.9	*16.5*

Race and ethnicity from voter-file records or modeling, not a survey answer. Hispanic of any race. Other includes Native American, multiracial and other races; Asian/Pacific Islander is separate. A group with insufficient sample is shown as n<50, not combined with another race. Independents are respondents who did not call themselves a Democrat or a Republican on the party question (they said independent, another party or don't know), whatever their voter-file registration. True independents are independents who answer Neither to the party-lean question. The party recorded on each respondent's voter-file record. Asked only of those who had not yet voted. The word respondents chose to describe their political views. Respondents by their answer on the Governor ballot: whom they voted for, or would vote for if they had not yet voted. Respondents by their answer on the House ballot: whom they voted for, or would vote for if they had not yet voted.

Q19 If Democrats win control of the House of Representatives in the 2026 election, should Hakeem Jeffries become Speaker of the House, or should Democrats choose someone else?

Base: Likely voters (AFWH house estimate), n = 687. Includes those who already voted. The overall sample does not ensure precise subgroup results. Use each column's own sample size and margin of error; the poll-wide margin does not apply to subgroups. n<50 means insufficient sample for an estimate; † marks 50 to 99 respondents, interpret with caution.

	Total	Gender		Age			Race				
		Men	Women	18-44	45-64	65+	White	Black	*Hispanic*	Asian/Pacific Islander	Other
Jeffries should become Speaker	**22**	19	26	18	21	27	22	n<50	*26*	n<50	n<50
Democrats should choose someone else	**48**	52	44	55	45	47	46	n<50	*57*	n<50	n<50
It doesn't matter to me	**17**	18	16	16	20	14	19	n<50	*10*	n<50	n<50
Don't know / No opinion	**14**	10	15	11	14	12	13	n<50	*7*	n<50	n<50
Unweighted N	**687**	358	311	114	294	266	450	n<50	*87†*	n<50	n<50
Margin of error (±)	**5.1**	7.0	7.5	11.9	7.9	7.2	5.8	n<50	*14.2*	n<50	n<50

	Total	College degree		Race by education			Party ID			Independent lean
		College degree	No college degree	White college	White non-college	Non-white	Democrat	Republican	Independents	True independents (lean to neither party)
Jeffries should become Speaker	**22**	22	22	25	20	23	40	5	18	n<50
Democrats should choose someone else	**48**	49	48	43	48	50	46	50	48	n<50
It doesn't matter to me	**17**	18	17	20	18	15	7	23	21	n<50
Don't know / No opinion	**14**	11	14	12	14	12	6	22	14	n<50
Unweighted N	**687**	352	320	244	205	201	267	192	228	n<50
Margin of error (±)	**5.1**	6.9	7.2	7.5	8.4	9.2	8.6	8.9	8.9	n<50

	Total	Party on the voter file			2024 vote (recalled)			Voting status	
		Democrat	Republican	No party or other	Harris	Trump	Someone else or didn't vote in 2024	Already voted	Not yet voted
Jeffries should become Speaker	**22**	41	6	18	42	4	n<50	24	20
Democrats should choose someone else	**48**	46	55	41	40	57	n<50	49	47
It doesn't matter to me	**17**	6	20	28	10	22	n<50	12	21
Don't know / No opinion	**14**	8	19	13	8	17	n<50	15	12
Unweighted N	**687**	285	210	192	353	271	n<50	308	379
Margin of error (±)	**5.1**	8.2	8.5	9.9	7.4	7.6	n<50	7.6	6.8

	Total	Enthusiasm			Attention to the election			Likelihood of voting (0 to 9)	
		Very	*Somewhat*	*Not very or not at all*	A great deal	*Some*	A little or not at all	9	*0-8*
Jeffries should become Speaker	**22**	22	*22*	*11*	24	*15*	n<50	19	*21*
Democrats should choose someone else	**48**	49	*46*	*43*	48	*52*	n<50	50	*30*
It doesn't matter to me	**17**	20	*21*	*26*	16	*16*	n<50	19	*31*
Don't know / No opinion	**14**	9	*12*	*21*	12	*18*	n<50	11	*17*
Unweighted N	**687**	226	*87†*	*55†*	549	*90†*	n<50	322	*54†*
Margin of error (±)	**5.1**	8.8	*14.2*	*16.1*	5.7	*13.3*	n<50	7.3	*17.8*

"*" less than 0.5%. "-" zero. "n<50" fewer than 50 respondents: not shown. "†" 50 to 99 respondents: interpret with caution. Totals may not add to 100% due to rounding.

	Total	Ideology						
		Progressive	*Liberal*	*Socialist*	Moderate	Conservative	Libertarian	None of these
Jeffries should become Speaker	**22**	*19*	*47*	*15*	39	7	n<50	n<50
Democrats should choose someone else	**48**	*69*	*36*	*71*	32	54	n<50	n<50
It doesn't matter to me	**17**	*6*	*7*	*8*	20	24	n<50	n<50
Don't know / No opinion	**14**	*7*	*10*	*6*	9	15	n<50	n<50
Unweighted N	**687**	*77†*	*92†*	*51†*	178	192	n<50	n<50
Margin of error (±)	**5.1**	*16.1*	*13.2*	*19.3*	10.0	8.9	n<50	n<50

	Total	Governor vote			House vote		
		Aaron D. Ford	Joseph Lombardo	*Others and undecided*	Susie Lee	Marty O'Donnell	*Others and undecided*
Jeffries should become Speaker	**22**	36	8	*12*	39	5	*7*
Democrats should choose someone else	**48**	47	52	*35*	43	53	*52*
It doesn't matter to me	**17**	9	23	*22*	11	23	*15*
Don't know / No opinion	**14**	7	16	*31*	7	18	*26*
Unweighted N	**687**	341	275	*71†*	374	253	*60†*
Margin of error (±)	**5.1**	7.6	7.6	*15.2*	7.3	7.9	*16.5*

Race and ethnicity from voter-file records or modeling, not a survey answer. Hispanic of any race. Other includes Native American, multiracial and other races; Asian/Pacific Islander is separate. A group with insufficient sample is shown as n<50, not combined with another race. Independents are respondents who did not call themselves a Democrat or a Republican on the party question (they said independent, another party or don't know), whatever their voter-file registration. True independents are independents who answer Neither to the party-lean question. The party recorded on each respondent's voter-file record. Asked only of those who had not yet voted. The word respondents chose to describe their political views. Respondents by their answer on the Governor ballot: whom they voted for, or would vote for if they had not yet voted. Respondents by their answer on the House ballot: whom they voted for, or would vote for if they had not yet voted.

Q20 If Democrats win control of the Senate in the 2026 election, should Chuck Schumer become Majority Leader, or should Democrats choose someone else?

Base: Likely voters (AFWH house estimate), n = 687. Includes those who already voted. The overall sample does not ensure precise subgroup results. Use each column's own sample size and margin of error; the poll-wide margin does not apply to subgroups. n<50 means insufficient sample for an estimate; † marks 50 to 99 respondents, interpret with caution.

	Total	Gender		Age			Race				
		Men	Women	18-44	45-64	65+	White	Black	*Hispanic*	Asian/Pacific Islander	Other
Schumer should become Majority Leader	**13**	11	16	14	9	17	11	n<50	*14*	n<50	n<50
Democrats should choose someone else	**62**	65	59	64	58	64	66	n<50	*72*	n<50	n<50
It doesn't matter to me	**16**	17	14	15	21	12	15	n<50	*9*	n<50	n<50
Don't know / No opinion	**9**	7	11	8	12	7	9	n<50	*6*	n<50	n<50
Unweighted N	**687**	358	311	114	294	266	450	n<50	*87†*	n<50	n<50
Margin of error (±)	**5.1**	7.0	7.5	11.9	7.9	7.2	5.8	n<50	*14.2*	n<50	n<50

	Total	College degree		Race by education			Party ID			Independent lean
		College degree	No college degree	White college	White non-college	Non-white	Democrat	Republican	Independents	True independents (lean to neither party)
Schumer should become Majority Leader	**13**	15	12	14	9	16	25	4	9	n<50
Democrats should choose someone else	**62**	65	60	62	68	57	62	59	64	n<50
It doesn't matter to me	**16**	13	18	14	15	17	7	22	19	n<50
Don't know / No opinion	**9**	7	10	10	8	10	5	15	8	n<50
Unweighted N	**687**	352	320	244	205	201	267	192	228	n<50
Margin of error (±)	**5.1**	6.9	7.2	7.5	8.4	9.2	8.6	8.9	8.9	n<50

Q20 If Democrats win control of the Senate in the 2026 election, should Chuck Schumer become Majority Leader, or should Democrats choose someone else?

	Total	Party on the voter file			2024 vote (recalled)			Voting status	
		Democrat	Republican	No party or other	Harris	Trump	Someone else or didn't vote in 2024	Already voted	Not yet voted
Schumer should become Majority Leader	**13**	25	5	8	24	2	n<50	13	13
Democrats should choose someone else	**62**	62	63	59	60	65	n<50	67	57
It doesn't matter to me	**16**	7	18	25	10	21	n<50	11	21
Don't know / No opinion	**9**	6	14	8	6	11	n<50	9	9
Unweighted N	**687**	285	210	192	353	271	n<50	308	379
Margin of error (±)	**5.1**	8.2	8.5	9.9	7.4	7.6	n<50	7.6	6.8

	Total	Enthusiasm			Attention to the election			Likelihood of voting (0 to 9)	
		Very	*Somewhat*	*Not very or not at all*	A great deal	*Some*	A little or not at all	9	*0-8*
Schumer should become Majority Leader	**13**	11	*19*	*10*	14	*9*	n<50	11	*25*
Democrats should choose someone else	**62**	66	*46*	*51*	65	*55*	n<50	60	*42*
It doesn't matter to me	**16**	17	*23*	*25*	14	*20*	n<50	21	*21*
Don't know / No opinion	**9**	6	*12*	*13*	7	*17*	n<50	9	*12*
Unweighted N	**687**	226	*87†*	*55†*	549	*90†*	n<50	322	*54†*
Margin of error (±)	**5.1**	8.8	*14.2*	*16.1*	5.7	*13.3*	n<50	7.3	*17.8*

"*" less than 0.5%. "-" zero. "n<50" fewer than 50 respondents: not shown. "†" 50 to 99 respondents: interpret with caution. Totals may not add to 100% due to rounding.

Q20 If Democrats win control of the Senate in the 2026 election, should Chuck Schumer become Majority Leader, or should Democrats choose someone else?

	Total	Ideology						
		Progressive	*Liberal*	*Socialist*	Moderate	Conservative	Libertarian	None of these
Schumer should become Majority Leader	**13**	*6*	*27*	*11*	26	3	n<50	n<50
Democrats should choose someone else	**62**	*75*	*65*	*77*	52	64	n<50	n<50
It doesn't matter to me	**16**	*10*	*5*	*8*	15	24	n<50	n<50
Don't know / No opinion	**9**	*8*	*3*	*4*	6	9	n<50	n<50
Unweighted N	**687**	*77†*	*92†*	*51†*	178	192	n<50	n<50
Margin of error (±)	**5.1**	*16.1*	*13.2*	*19.3*	10.0	8.9	n<50	n<50

	Total	Governor vote			House vote		
		Aaron D. Ford	Joseph Lombardo	*Others and undecided*	Susie Lee	Marty O'Donnell	*Others and undecided*
Schumer should become Majority Leader	**13**	21	5	*9*	22	4	*2*
Democrats should choose someone else	**62**	65	59	*57*	62	62	*62*
It doesn't matter to me	**16**	9	23	*18*	11	22	*15*
Don't know / No opinion	**9**	5	13	*15*	5	12	*21*
Unweighted N	**687**	341	275	*71†*	374	253	*60†*
Margin of error (±)	**5.1**	7.6	7.6	*15.2*	7.3	7.9	*16.5*

Race and ethnicity from voter-file records or modeling, not a survey answer. Hispanic of any race. Other includes Native American, multiracial and other races; Asian/Pacific Islander is separate. A group with insufficient sample is shown as n<50, not combined with another race. Independents are respondents who did not call themselves a Democrat or a Republican on the party question (they said independent, another party or don't know), whatever their voter-file registration. True independents are independents who answer Neither to the party-lean question. The party recorded on each respondent's voter-file record. Asked only of those who had not yet voted. The word respondents chose to describe their political views. Respondents by their answer on the Governor ballot: whom they voted for, or would vote for if they had not yet voted. Respondents by their answer on the House ballot: whom they voted for, or would vote for if they had not yet voted.

Q21 Do you have a favorable or unfavorable opinion of health insurance companies?

Base: Likely voters (AFWH house estimate), n = 687. Includes those who already voted. The overall sample does not ensure precise subgroup results. Use each column's own sample size and margin of error; the poll-wide margin does not apply to subgroups. n<50 means insufficient sample for an estimate; † marks 50 to 99 respondents, interpret with caution.

	Total	Gender		Age			Race				
		Men	Women	18-44	45-64	65+	White	Black	*Hispanic*	Asian/Pacific Islander	Other
Strongly favorable	**6**	6	5	8	4	5	3	n<50	*12*	n<50	n<50
Somewhat favorable	**15**	18	11	3	15	24	14	n<50	*10*	n<50	n<50
Somewhat unfavorable	**21**	20	23	10	22	28	28	n<50	*14*	n<50	n<50
Strongly unfavorable	**53**	53	54	76	50	39	51	n<50	*60*	n<50	n<50
Not familiar enough to say	**3**	2	2	1	4	2	2	n<50	*3*	n<50	n<50
Don't know / No opinion	**3**	1	5	2	5	1	2	n<50	-	n<50	n<50
Unweighted N	**687**	358	311	114	294	266	450	n<50	*87†*	n<50	n<50
Margin of error (±)	**5.1**	7.0	7.5	11.9	7.9	7.2	5.8	n<50	*14.2*	n<50	n<50

	Total	College degree		Race by education			Party ID			Independent lean
		College degree	No college degree	White college	White non-college	Non-white	Democrat	Republican	Independents	True independents (lean to neither party)
Strongly favorable	**6**	4	6	2	4	8	4	11	1	n<50
Somewhat favorable	**15**	14	16	12	15	15	5	26	13	n<50
Somewhat unfavorable	**21**	21	21	26	28	14	19	25	19	n<50
Strongly unfavorable	**53**	58	50	56	48	56	70	26	63	n<50
Not familiar enough to say	**3**	1	3	1	3	3	1	6	1	n<50
Don't know / No opinion	**3**	3	3	3	2	3	1	7	2	n<50
Unweighted N	**687**	352	320	244	205	201	267	192	228	n<50
Margin of error (±)	**5.1**	6.9	7.2	7.5	8.4	9.2	8.6	8.9	8.9	n<50

	Total	Party on the voter file			2024 vote (recalled)			Voting status	
		Democrat	Republican	No party or other	Harris	Trump	Someone else or didn't vote in 2024	Already voted	Not yet voted
Strongly favorable	**6**	5	9	2	5	7	n<50	6	5
Somewhat favorable	**15**	5	24	14	6	24	n<50	13	16
Somewhat unfavorable	**21**	20	25	16	20	23	n<50	22	19
Strongly unfavorable	**53**	68	30	63	66	38	n<50	55	52
Not familiar enough to say	**3**	1	4	3	1	4	n<50	3	2
Don't know / No opinion	**3**	*	8	1	2	4	n<50	2	4
Unweighted N	**687**	285	210	192	353	271	n<50	308	379
Margin of error (±)	**5.1**	8.2	8.5	9.9	7.4	7.6	n<50	7.6	6.8

	Total	Enthusiasm			Attention to the election			Likelihood of voting (0 to 9)	
		Very	*Somewhat*	*Not very or not at all*	A great deal	*Some*	A little or not at all	9	*0-8*
Strongly favorable	**6**	5	*10*	*-*	6	*4*	n<50	4	*12*
Somewhat favorable	**15**	17	*18*	*17*	15	*13*	n<50	15	*24*
Somewhat unfavorable	**21**	20	*19*	*18*	21	*24*	n<50	20	*16*
Strongly unfavorable	**53**	53	*46*	*60*	54	*51*	n<50	55	*38*
Not familiar enough to say	**3**	2	*3*	*3*	2	*1*	n<50	1	*6*
Don't know / No opinion	**3**	3	*5*	*2*	2	*8*	n<50	4	*5*
Unweighted N	**687**	226	*87†*	*55†*	549	*90†*	n<50	322	*54†*
Margin of error (±)	**5.1**	8.8	*14.2*	*16.1*	5.7	*13.3*	n<50	7.3	*17.8*

	Total	Ideology						
		Progressive	*Liberal*	*Socialist*	Moderate	Conservative	Libertarian	None of these
Strongly favorable	**6**	*	*1*	*7*	5	7	n<50	n<50
Somewhat favorable	**15**	*4*	*9*	*1*	12	26	n<50	n<50
Somewhat unfavorable	**21**	*18*	*18*	*12*	22	25	n<50	n<50
Strongly unfavorable	**53**	*75*	*68*	*80*	59	31	n<50	n<50
Not familiar enough to say	**3**	-	-	-	1	7	n<50	n<50
Don't know / No opinion	**3**	*3*	*3*	-	1	3	n<50	n<50
Unweighted N	**687**	*77†*	*92†*	*51†*	178	192	n<50	n<50
Margin of error (±)	**5.1**	*16.1*	*13.2*	*19.3*	10.0	8.9	n<50	n<50

	Total	Governor vote			House vote		
		Aaron D. Ford	Joseph Lombardo	*Others and undecided*	Susie Lee	Marty O'Donnell	*Others and undecided*
Strongly favorable	**6**	3	9	*3*	3	9	*2*
Somewhat favorable	**15**	6	24	*13*	7	25	*13*
Somewhat unfavorable	**21**	16	27	*17*	18	23	*28*
Strongly unfavorable	**53**	73	31	*59*	71	34	*48*
Not familiar enough to say	**3**	1	5	*3*	1	5	*4*
Don't know / No opinion	**3**	1	5	*5*	1	5	*6*
Unweighted N	**687**	341	275	*71†*	374	253	*60†*
Margin of error (±)	**5.1**	7.6	7.6	*15.2*	7.3	7.9	*16.5*

Race and ethnicity from voter-file records or modeling, not a survey answer. Hispanic of any race. Other includes Native American, multiracial and other races; Asian/Pacific Islander is separate. A group with insufficient sample is shown as n<50, not combined with another race. Independents are respondents who did not call themselves a Democrat or a Republican on the party question (they said independent, another party or don't know), whatever their voter-file registration. True independents are independents who answer Neither to the party-lean question. The party recorded on each respondent's voter-file record. Asked only of those who had not yet voted. The word respondents chose to describe their political views. Respondents by their answer on the Governor ballot: whom they voted for, or would vote for if they had not yet voted. Respondents by their answer on the House ballot: whom they voted for, or would vote for if they had not yet voted.

Q22 Do you have a favorable or unfavorable opinion of drug companies?

Base: Likely voters (AFWH house estimate), n = 687. Includes those who already voted. The overall sample does not ensure precise subgroup results. Use each column's own sample size and margin of error; the poll-wide margin does not apply to subgroups. n<50 means insufficient sample for an estimate; † marks 50 to 99 respondents, interpret with caution.

	Total	Gender		Age			Race				
		Men	Women	18-44	45-64	65+	White	Black	*Hispanic*	Asian/Pacific Islander	Other
Strongly favorable	**3**	2	4	4	3	1	2	n<50	*6*	n<50	n<50
Somewhat favorable	**14**	16	11	8	12	20	15	n<50	*10*	n<50	n<50
Somewhat unfavorable	**23**	27	19	21	21	26	27	n<50	*23*	n<50	n<50
Strongly unfavorable	**51**	46	57	57	52	47	48	n<50	*55*	n<50	n<50
Not familiar enough to say	**5**	5	5	4	7	3	5	n<50	*5*	n<50	n<50
Don't know / No opinion	**4**	5	4	5	5	2	3	n<50	*2*	n<50	n<50
Unweighted N	**687**	358	311	114	294	266	450	n<50	*87†*	n<50	n<50
Margin of error (±)	**5.1**	7.0	7.5	11.9	7.9	7.2	5.8	n<50	*14.2*	n<50	n<50

	Total	College degree		Race by education			Party ID			Independent lean
		College degree	No college degree	White college	White non-college	Non-white	Democrat	Republican	Independents	True independents (lean to neither party)
Strongly favorable	**3**	2	3	3	2	4	2	4	3	n<50
Somewhat favorable	**14**	14	13	14	16	12	13	21	6	n<50
Somewhat unfavorable	**23**	28	20	32	25	18	22	24	22	n<50
Strongly unfavorable	**51**	50	52	46	49	55	59	35	59	n<50
Not familiar enough to say	**5**	2	7	2	6	5	2	7	7	n<50
Don't know / No opinion	**4**	3	4	2	3	6	2	8	4	n<50
Unweighted N	**687**	352	320	244	205	201	267	192	228	n<50
Margin of error (±)	**5.1**	6.9	7.2	7.5	8.4	9.2	8.6	8.9	8.9	n<50

"*" less than 0.5%. "-" zero. "n<50" fewer than 50 respondents: not shown. "†" 50 to 99 respondents: interpret with caution. Totals may not add to 100% due to rounding.

	Total	Party on the voter file			2024 vote (recalled)			Voting status	
		Democrat	Republican	No party or other	Harris	Trump	Someone else or didn't vote in 2024	Already voted	Not yet voted
Strongly favorable	**3**	2	4	3	2	3	n<50	2	3
Somewhat favorable	**14**	12	20	8	11	17	n<50	12	15
Somewhat unfavorable	**23**	24	21	22	24	22	n<50	23	22
Strongly unfavorable	**51**	57	42	56	55	48	n<50	54	49
Not familiar enough to say	**5**	3	5	8	5	5	n<50	4	6
Don't know / No opinion	**4**	2	8	3	3	5	n<50	4	5
Unweighted N	**687**	285	210	192	353	271	n<50	308	379
Margin of error (±)	**5.1**	8.2	8.5	9.9	7.4	7.6	n<50	7.6	6.8

	Total	Enthusiasm			Attention to the election			Likelihood of voting (0 to 9)	
		Very	*Somewhat*	*Not very or not at all*	A great deal	*Some*	A little or not at all	9	*0-8*
Strongly favorable	**3**	1	*9*	*-*	3	*2*	n<50	2	*13*
Somewhat favorable	**14**	20	*13*	*5*	15	*9*	n<50	16	*14*
Somewhat unfavorable	**23**	20	*23*	*24*	23	*25*	n<50	23	*16*
Strongly unfavorable	**51**	50	*40*	*62*	51	*55*	n<50	49	*47*
Not familiar enough to say	**5**	3	*11*	*7*	4	*9*	n<50	6	*6*
Don't know / No opinion	**4**	5	*4*	*2*	5	*	n<50	5	*3*
Unweighted N	**687**	226	*87†*	*55†*	549	*90†*	n<50	322	*54†*
Margin of error (±)	**5.1**	8.8	*14.2*	*16.1*	5.7	*13.3*	n<50	7.3	*17.8*

	Total	Ideology						
		Progressive	*Liberal*	*Socialist*	Moderate	Conservative	Libertarian	None of these
Strongly favorable	**3**	-	*1*	*2*	5	3	n<50	n<50
Somewhat favorable	**14**	*5*	*8*	*12*	15	20	n<50	n<50
Somewhat unfavorable	**23**	*18*	*28*	*8*	26	26	n<50	n<50
Strongly unfavorable	**51**	*71*	*61*	*62*	51	39	n<50	n<50
Not familiar enough to say	**5**	*3*	*1*	*10*	1	7	n<50	n<50
Don't know / No opinion	**4**	*3*	*1*	*6*	2	4	n<50	n<50
Unweighted N	**687**	*77†*	*92†*	*51†*	178	192	n<50	n<50
Margin of error (±)	**5.1**	*16.1*	*13.2*	*19.3*	10.0	8.9	n<50	n<50

	Total	Governor vote			House vote		
		Aaron D. Ford	Joseph Lombardo	*Others and undecided*	Susie Lee	Marty O'Donnell	*Others and undecided*
Strongly favorable	**3**	2	4	*1*	2	4	*3*
Somewhat favorable	**14**	10	18	*12*	12	18	*3*
Somewhat unfavorable	**23**	21	26	*18*	22	24	*18*
Strongly unfavorable	**51**	61	39	*57*	58	43	*58*
Not familiar enough to say	**5**	4	6	*5*	4	5	*10*
Don't know / No opinion	**4**	2	6	*6*	2	6	*8*
Unweighted N	**687**	341	275	*71†*	374	253	*60†*
Margin of error (±)	**5.1**	7.6	7.6	*15.2*	7.3	7.9	*16.5*

Race and ethnicity from voter-file records or modeling, not a survey answer. Hispanic of any race. Other includes Native American, multiracial and other races; Asian/Pacific Islander is separate. A group with insufficient sample is shown as n<50, not combined with another race. Independents are respondents who did not call themselves a Democrat or a Republican on the party question (they said independent, another party or don't know), whatever their voter-file registration. True independents are independents who answer Neither to the party-lean question. The party recorded on each respondent's voter-file record. Asked only of those who had not yet voted. The word respondents chose to describe their political views. Respondents by their answer on the Governor ballot: whom they voted for, or would vote for if they had not yet voted. Respondents by their answer on the House ballot: whom they voted for, or would vote for if they had not yet voted.

Q23 Do you have a favorable or unfavorable opinion of electric utility companies?

Base: Likely voters (AFWH house estimate), n = 687. Includes those who already voted. The overall sample does not ensure precise subgroup results. Use each column's own sample size and margin of error; the poll-wide margin does not apply to subgroups. n<50 means insufficient sample for an estimate; † marks 50 to 99 respondents, interpret with caution.

	Total	Gender		Age			Race				
		Men	Women	18-44	45-64	65+	White	Black	*Hispanic*	Asian/Pacific Islander	Other
Strongly favorable	**5**	5	5	6	4	5	4	n<50	*7*	n<50	n<50
Somewhat favorable	**19**	24	15	8	18	31	22	n<50	*19*	n<50	n<50
Somewhat unfavorable	**26**	27	26	23	26	29	33	n<50	*13*	n<50	n<50
Strongly unfavorable	**35**	34	37	43	38	26	31	n<50	*44*	n<50	n<50
Not familiar enough to say	**5**	4	7	7	5	4	4	n<50	*7*	n<50	n<50
Don't know / No opinion	**9**	7	10	14	8	5	6	n<50	*10*	n<50	n<50
Unweighted N	**687**	358	311	114	294	266	450	n<50	*87†*	n<50	n<50
Margin of error (±)	**5.1**	7.0	7.5	11.9	7.9	7.2	5.8	n<50	*14.2*	n<50	n<50

	Total	College degree		Race by education			Party ID			Independent lean
		College degree	No college degree	White college	White non-college	Non-white	Democrat	Republican	Independents	True independents (lean to neither party)
Strongly favorable	**5**	3	6	2	5	6	2	10	3	n<50
Somewhat favorable	**19**	18	20	24	21	17	15	26	17	n<50
Somewhat unfavorable	**26**	31	23	36	32	18	27	22	28	n<50
Strongly unfavorable	**35**	37	34	29	32	40	45	22	38	n<50
Not familiar enough to say	**5**	5	6	2	6	7	4	9	4	n<50
Don't know / No opinion	**9**	6	10	7	5	13	7	11	10	n<50
Unweighted N	**687**	352	320	244	205	201	267	192	228	n<50
Margin of error (±)	**5.1**	6.9	7.2	7.5	8.4	9.2	8.6	8.9	8.9	n<50

"*" less than 0.5%. "-" zero. "n<50" fewer than 50 respondents: not shown. "†" 50 to 99 respondents: interpret with caution. Totals may not add to 100% due to rounding.

	Total	Party on the voter file			2024 vote (recalled)			Voting status	
		Democrat	Republican	No party or other	Harris	Trump	Someone else or didn't vote in 2024	Already voted	Not yet voted
Strongly favorable	**5**	2	8	5	2	6	n<50	3	7
Somewhat favorable	**19**	14	24	21	14	24	n<50	19	20
Somewhat unfavorable	**26**	27	24	26	32	21	n<50	23	29
Strongly unfavorable	**35**	45	27	33	43	31	n<50	38	33
Not familiar enough to say	**5**	4	5	7	4	7	n<50	8	3
Don't know / No opinion	**9**	7	12	8	5	10	n<50	10	9
Unweighted N	**687**	285	210	192	353	271	n<50	308	379
Margin of error (±)	**5.1**	8.2	8.5	9.9	7.4	7.6	n<50	7.6	6.8

	Total	Enthusiasm			Attention to the election			Likelihood of voting (0 to 9)	
		Very	*Somewhat*	*Not very or not at all*	A great deal	*Some*	A little or not at all	9	*0-8*
Strongly favorable	**5**	6	*13*	*1*	5	*5*	n<50	6	*12*
Somewhat favorable	**19**	23	*16*	*17*	19	*16*	n<50	20	*21*
Somewhat unfavorable	**26**	27	*41*	*21*	27	*30*	n<50	30	*27*
Strongly unfavorable	**35**	32	*24*	*47*	37	*33*	n<50	33	*30*
Not familiar enough to say	**5**	3	-	*7*	5	*4*	n<50	3	*7*
Don't know / No opinion	**9**	9	*6*	*7*	7	*13*	n<50	9	*3*
Unweighted N	**687**	226	*87†*	*55†*	549	*90†*	n<50	322	*54†*
Margin of error (±)	**5.1**	8.8	*14.2*	*16.1*	5.7	*13.3*	n<50	7.3	*17.8*

Q23 Do you have a favorable or unfavorable opinion of electric utility companies?

	Total	Ideology						
		Progressive	*Liberal*	*Socialist*	Moderate	Conservative	Libertarian	None of these
Strongly favorable	**5**	*-*	*1*	*2*	8	7	n<50	n<50
Somewhat favorable	**19**	*5*	*15*	*12*	23	28	n<50	n<50
Somewhat unfavorable	**26**	*38*	*27*	*20*	29	24	n<50	n<50
Strongly unfavorable	**35**	*49*	*51*	*43*	33	24	n<50	n<50
Not familiar enough to say	**5**	*3*	*1*	*4*	2	9	n<50	n<50
Don't know / No opinion	**9**	*5*	*4*	*19*	5	8	n<50	n<50
Unweighted N	**687**	*77†*	*92†*	*51†*	178	192	n<50	n<50
Margin of error (±)	**5.1**	*16.1*	*13.2*	*19.3*	10.0	8.9	n<50	n<50

	Total	Governor vote			House vote		
		Aaron D. Ford	Joseph Lombardo	*Others and undecided*	Susie Lee	Marty O'Donnell	*Others and undecided*
Strongly favorable	**5**	1	9	*4*	1	10	*2*
Somewhat favorable	**19**	14	25	*21*	15	24	*21*
Somewhat unfavorable	**26**	29	24	*20*	31	22	*20*
Strongly unfavorable	**35**	45	25	*36*	42	27	*39*
Not familiar enough to say	**5**	4	6	*7*	4	7	*3*
Don't know / No opinion	**9**	7	11	*11*	7	11	*15*
Unweighted N	**687**	341	275	*71†*	374	253	*60†*
Margin of error (±)	**5.1**	7.6	7.6	*15.2*	7.3	7.9	*16.5*

Race and ethnicity from voter-file records or modeling, not a survey answer. Hispanic of any race. Other includes Native American, multiracial and other races; Asian/Pacific Islander is separate. A group with insufficient sample is shown as n<50, not combined with another race. Independents are respondents who did not call themselves a Democrat or a Republican on the party question (they said independent, another party or don't know), whatever their voter-file registration. True independents are independents who answer Neither to the party-lean question. The party recorded on each respondent's voter-file record. Asked only of those who had not yet voted. The word respondents chose to describe their political views. Respondents by their answer on the Governor ballot: whom they voted for, or would vote for if they had not yet voted. Respondents by their answer on the House ballot: whom they voted for, or would vote for if they had not yet voted.

Q24 Do you have a favorable or unfavorable opinion of large companies that own rental homes and apartments?

Base: Likely voters (AFWH house estimate), n = 687. Includes those who already voted. The overall sample does not ensure precise subgroup results. Use each column's own sample size and margin of error; the poll-wide margin does not apply to subgroups. n<50 means insufficient sample for an estimate; † marks 50 to 99 respondents, interpret with caution.

	Total	Gender		Age			Race				
		Men	Women	18-44	45-64	65+	White	Black	*Hispanic*	Asian/Pacific Islander	Other
Strongly favorable	**3**	3	4	6	4	1	1	n<50	*12*	n<50	n<50
Somewhat favorable	**6**	6	5	3	7	6	6	n<50	*6*	n<50	n<50
Somewhat unfavorable	**20**	25	16	19	16	28	26	n<50	*7*	n<50	n<50
Strongly unfavorable	**60**	56	64	64	61	56	60	n<50	*67*	n<50	n<50
Not familiar enough to say	**5**	4	5	1	6	7	3	n<50	*6*	n<50	n<50
Don't know / No opinion	**6**	5	5	7	6	2	3	n<50	*2*	n<50	n<50
Unweighted N	**687**	358	311	114	294	266	450	n<50	*87†*	n<50	n<50
Margin of error (±)	**5.1**	7.0	7.5	11.9	7.9	7.2	5.8	n<50	*14.2*	n<50	n<50

	Total	College degree		Race by education			Party ID			Independent lean
		College degree	No college degree	White college	White non-college	Non-white	Democrat	Republican	Independents	True independents (lean to neither party)
Strongly favorable	**3**	4	3	1	*	7	3	6	1	n<50
Somewhat favorable	**6**	5	6	5	7	5	4	9	4	n<50
Somewhat unfavorable	**20**	20	21	27	26	14	18	22	21	n<50
Strongly unfavorable	**60**	64	58	60	60	60	71	43	66	n<50
Not familiar enough to say	**5**	4	5	4	2	7	2	10	3	n<50
Don't know / No opinion	**6**	3	6	3	4	8	3	11	4	n<50
Unweighted N	**687**	352	320	244	205	201	267	192	228	n<50
Margin of error (±)	**5.1**	6.9	7.2	7.5	8.4	9.2	8.6	8.9	8.9	n<50

"*" less than 0.5%. "-" zero. "n<50" fewer than 50 respondents: not shown. "†" 50 to 99 respondents: interpret with caution. Totals may not add to 100% due to rounding.

	Total	Party on the voter file			2024 vote (recalled)			Voting status	
		Democrat	Republican	No party or other	Harris	Trump	Someone else or didn't vote in 2024	Already voted	Not yet voted
Strongly favorable	**3**	3	5	2	3	4	n<50	4	3
Somewhat favorable	**6**	3	8	6	3	9	n<50	4	7
Somewhat unfavorable	**20**	17	22	23	19	23	n<50	18	22
Strongly unfavorable	**60**	71	50	59	69	50	n<50	63	57
Not familiar enough to say	**5**	2	8	4	2	7	n<50	4	5
Don't know / No opinion	**6**	4	8	6	4	7	n<50	7	5
Unweighted N	**687**	285	210	192	353	271	n<50	308	379
Margin of error (±)	**5.1**	8.2	8.5	9.9	7.4	7.6	n<50	7.6	6.8

	Total	Enthusiasm			Attention to the election			Likelihood of voting (0 to 9)	
		Very	*Somewhat*	*Not very or not at all*	A great deal	*Some*	A little or not at all	9	*0-8*
Strongly favorable	**3**	2	*8*	*-*	4	*1*	n<50	1	*12*
Somewhat favorable	**6**	9	*5*	*8*	6	*2*	n<50	7	*11*
Somewhat unfavorable	**20**	26	*21*	*17*	20	*20*	n<50	23	*20*
Strongly unfavorable	**60**	57	*53*	*65*	63	*56*	n<50	60	*44*
Not familiar enough to say	**5**	4	*6*	*9*	3	*9*	n<50	5	*10*
Don't know / No opinion	**6**	3	*7*	*2*	4	*12*	n<50	5	*3*
Unweighted N	**687**	226	*87†*	*55†*	549	*90†*	n<50	322	*54†*
Margin of error (±)	**5.1**	8.8	*14.2*	*16.1*	5.7	*13.3*	n<50	7.3	*17.8*

Q24 Do you have a favorable or unfavorable opinion of large companies that own rental homes and apartments?

	Total	Ideology						
		Progressive	*Liberal*	*Socialist*	Moderate	Conservative	Libertarian	None of these
Strongly favorable	**3**	-	*1*	*2*	4	5	n<50	n<50
Somewhat favorable	**6**	*2*	*2*	-	7	9	n<50	n<50
Somewhat unfavorable	**20**	*20*	*14*	*14*	20	25	n<50	n<50
Strongly unfavorable	**60**	*75*	*76*	*79*	66	46	n<50	n<50
Not familiar enough to say	**5**	*	*3*	-	1	9	n<50	n<50
Don't know / No opinion	**6**	*3*	*3*	*6*	2	6	n<50	n<50
Unweighted N	**687**	*77†*	*92†*	*51†*	178	192	n<50	n<50
Margin of error (±)	**5.1**	*16.1*	*13.2*	*19.3*	10.0	8.9	n<50	n<50

	Total	Governor vote			House vote		
		Aaron D. Ford	Joseph Lombardo	*Others and undecided*	Susie Lee	Marty O'Donnell	*Others and undecided*
Strongly favorable	**3**	2	6	*1*	2	6	*1*
Somewhat favorable	**6**	1	10	*6*	3	9	*7*
Somewhat unfavorable	**20**	18	24	*17*	20	23	*12*
Strongly unfavorable	**60**	74	45	*58*	71	46	*65*
Not familiar enough to say	**5**	2	8	*3*	2	8	*4*
Don't know / No opinion	**6**	2	8	*14*	3	8	*11*
Unweighted N	**687**	341	275	*71†*	374	253	*60†*
Margin of error (±)	**5.1**	7.6	7.6	*15.2*	7.3	7.9	*16.5*

Race and ethnicity from voter-file records or modeling, not a survey answer. Hispanic of any race. Other includes Native American, multiracial and other races; Asian/Pacific Islander is separate. A group with insufficient sample is shown as n<50, not combined with another race. Independents are respondents who did not call themselves a Democrat or a Republican on the party question (they said independent, another party or don't know), whatever their voter-file registration. True independents are independents who answer Neither to the party-lean question. The party recorded on each respondent's voter-file record. Asked only of those who had not yet voted. The word respondents chose to describe their political views. Respondents by their answer on the Governor ballot: whom they voted for, or would vote for if they had not yet voted. Respondents by their answer on the House ballot: whom they voted for, or would vote for if they had not yet voted.

Q25 Do you have a favorable or unfavorable opinion of large banks?

Base: Likely voters (AFWH house estimate), n = 687. Includes those who already voted. The overall sample does not ensure precise subgroup results. Use each column's own sample size and margin of error; the poll-wide margin does not apply to subgroups. n<50 means insufficient sample for an estimate; † marks 50 to 99 respondents, interpret with caution.

	Total	Gender		Age			Race				
		Men	Women	18-44	45-64	65+	White	Black	*Hispanic*	Asian/Pacific Islander	Other
Strongly favorable	**5**	5	5	8	3	4	2	n<50	*13*	n<50	n<50
Somewhat favorable	**21**	23	17	8	21	31	22	n<50	*18*	n<50	n<50
Somewhat unfavorable	**28**	30	27	27	27	30	31	n<50	*28*	n<50	n<50
Strongly unfavorable	**30**	27	35	42	31	20	32	n<50	*28*	n<50	n<50
Not familiar enough to say	**8**	8	7	6	9	8	5	n<50	*8*	n<50	n<50
Don't know / No opinion	**9**	6	9	9	9	6	7	n<50	*5*	n<50	n<50
Unweighted N	**687**	358	311	114	294	266	450	n<50	*87†*	n<50	n<50
Margin of error (±)	**5.1**	7.0	7.5	11.9	7.9	7.2	5.8	n<50	*14.2*	n<50	n<50

	Total	College degree		Race by education			Party ID			Independent lean
		College degree	No college degree	White college	White non-college	Non-white	Democrat	Republican	Independents	True independents (lean to neither party)
Strongly favorable	**5**	4	5	3	2	8	5	8	1	n<50
Somewhat favorable	**21**	22	20	20	24	18	13	32	17	n<50
Somewhat unfavorable	**28**	28	28	36	28	25	34	24	25	n<50
Strongly unfavorable	**30**	34	29	32	31	29	38	13	39	n<50
Not familiar enough to say	**8**	7	9	5	6	10	5	10	8	n<50
Don't know / No opinion	**9**	6	9	5	9	9	4	13	10	n<50
Unweighted N	**687**	352	320	244	205	201	267	192	228	n<50
Margin of error (±)	**5.1**	6.9	7.2	7.5	8.4	9.2	8.6	8.9	8.9	n<50

"*" less than 0.5%. "-" zero. "n<50" fewer than 50 respondents: not shown. "†" 50 to 99 respondents: interpret with caution. Totals may not add to 100% due to rounding.

	Total	Party on the voter file			2024 vote (recalled)			Voting status	
		Democrat	Republican	No party or other	Harris	Trump	Someone else or didn't vote in 2024	Already voted	Not yet voted
Strongly favorable	**5**	4	8	2	4	6	n<50	4	5
Somewhat favorable	**21**	13	32	16	13	29	n<50	21	20
Somewhat unfavorable	**28**	33	22	27	30	26	n<50	27	28
Strongly unfavorable	**30**	38	16	39	41	19	n<50	28	32
Not familiar enough to say	**8**	8	8	7	7	9	n<50	9	7
Don't know / No opinion	**9**	4	14	9	4	11	n<50	10	8
Unweighted N	**687**	285	210	192	353	271	n<50	308	379
Margin of error (±)	**5.1**	8.2	8.5	9.9	7.4	7.6	n<50	7.6	6.8

	Total	Enthusiasm			Attention to the election			Likelihood of voting (0 to 9)	
		Very	*Somewhat*	*Not very or not at all*	A great deal	*Some*	A little or not at all	9	*0-8*
Strongly favorable	**5**	6	*9*	*-*	5	*2*	n<50	5	*10*
Somewhat favorable	**21**	22	*20*	*16*	21	*18*	n<50	20	*17*
Somewhat unfavorable	**28**	28	*25*	*28*	27	*28*	n<50	27	*34*
Strongly unfavorable	**30**	33	*30*	*42*	33	*26*	n<50	34	*22*
Not familiar enough to say	**8**	7	*9*	*4*	6	*12*	n<50	7	*5*
Don't know / No opinion	**9**	5	*7*	*10*	7	*13*	n<50	6	*12*
Unweighted N	**687**	226	*87†*	*55†*	549	*90†*	n<50	322	*54†*
Margin of error (±)	**5.1**	8.8	*14.2*	*16.1*	5.7	*13.3*	n<50	7.3	*17.8*

	Total	Ideology						
		Progressive	*Liberal*	*Socialist*	Moderate	Conservative	Libertarian	None of these
Strongly favorable	**5**	-	*6*	*9*	6	5	n<50	n<50
Somewhat favorable	**21**	*7*	*17*	*	20	36	n<50	n<50
Somewhat unfavorable	**28**	*31*	*37*	*15*	33	27	n<50	n<50
Strongly unfavorable	**30**	*49*	*30*	*63*	26	15	n<50	n<50
Not familiar enough to say	**8**	*7*	*4*	*4*	7	12	n<50	n<50
Don't know / No opinion	**9**	*5*	*6*	*9*	8	6	n<50	n<50
Unweighted N	**687**	*77†*	*92†*	*51†*	178	192	n<50	n<50
Margin of error (±)	**5.1**	*16.1*	*13.2*	*19.3*	10.0	8.9	n<50	n<50

	Total	Governor vote			House vote		
		Aaron D. Ford	Joseph Lombardo	*Others and undecided*	Susie Lee	Marty O'Donnell	*Others and undecided*
Strongly favorable	**5**	2	8	*3*	2	8	*3*
Somewhat favorable	**21**	12	30	*18*	15	29	*12*
Somewhat unfavorable	**28**	29	25	*33*	31	25	*22*
Strongly unfavorable	**30**	44	15	*32*	40	16	*43*
Not familiar enough to say	**8**	7	11	*	6	10	*6*
Don't know / No opinion	**9**	6	11	*14*	6	11	*14*
Unweighted N	**687**	341	275	*71†*	374	253	*60†*
Margin of error (±)	**5.1**	7.6	7.6	*15.2*	7.3	7.9	*16.5*

Race and ethnicity from voter-file records or modeling, not a survey answer. Hispanic of any race. Other includes Native American, multiracial and other races; Asian/Pacific Islander is separate. A group with insufficient sample is shown as n<50, not combined with another race. Independents are respondents who did not call themselves a Democrat or a Republican on the party question (they said independent, another party or don't know), whatever their voter-file registration. True independents are independents who answer Neither to the party-lean question. The party recorded on each respondent's voter-file record. Asked only of those who had not yet voted. The word respondents chose to describe their political views. Respondents by their answer on the Governor ballot: whom they voted for, or would vote for if they had not yet voted. Respondents by their answer on the House ballot: whom they voted for, or would vote for if they had not yet voted.

Q26 Who did you vote for in the 2024 presidential election between Donald Trump and Kamala Harris, or did you not vote?

Base: Likely voters (AFWH house estimate), n = 687. Includes those who already voted. The overall sample does not ensure precise subgroup results. Use each column's own sample size and margin of error; the poll-wide margin does not apply to subgroups. n<50 means insufficient sample for an estimate; † marks 50 to 99 respondents, interpret with caution.

	Total	Gender		Age			Race				
		Men	Women	18-44	45-64	65+	White	Black	*Hispanic*	Asian/Pacific Islander	Other
Donald Trump	**45**	49	40	25	53	53	46	n<50	*46*	n<50	n<50
Kamala Harris	**46**	45	49	60	40	43	48	n<50	*42*	n<50	n<50
Someone else	**2**	1	2	2	2	1	1	n<50	*1*	n<50	n<50
I did not vote	**5**	4	5	10	3	2	3	n<50	*10*	n<50	n<50
Don't know / No opinion	**3**	1	3	2	3	1	2	n<50	*1*	n<50	n<50
Unweighted N	**687**	358	311	114	294	266	450	n<50	*87†*	n<50	n<50
Margin of error (±)	**5.1**	7.0	7.5	11.9	7.9	7.2	5.8	n<50	*14.2*	n<50	n<50

	Total	College degree		Race by education			Party ID			Independent lean
		College degree	No college degree	White college	White non-college	Non-white	Democrat	Republican	Independents	True independents (lean to neither party)
Donald Trump	**45**	42	47	38	51	43	4	90	45	n<50
Kamala Harris	**46**	52	44	56	43	46	89	6	38	n<50
Someone else	**2**	2	2	1	2	2	1	*	5	n<50
I did not vote	**5**	3	6	2	4	6	4	3	7	n<50
Don't know / No opinion	**3**	2	2	3	1	2	2	*	6	n<50
Unweighted N	**687**	352	320	244	205	201	267	192	228	n<50
Margin of error (±)	**5.1**	6.9	7.2	7.5	8.4	9.2	8.6	8.9	8.9	n<50

	Total	Party on the voter file			2024 vote (recalled)			Voting status	
		Democrat	Republican	No party or other	Harris	Trump	Someone else or didn't vote in 2024	Already voted	Not yet voted
Donald Trump	**45**	6	87	42	-	100	n<50	41	48
Kamala Harris	**46**	86	9	39	100	-	n<50	51	42
Someone else	**2**	1	-	6	-	-	n<50	2	2
I did not vote	**5**	6	1	8	-	-	n<50	5	4
Don't know / No opinion	**3**	1	3	5	-	-	n<50	1	4
Unweighted N	**687**	285	210	192	353	271	n<50	308	379
Margin of error (±)	**5.1**	8.2	8.5	9.9	7.4	7.6	n<50	7.6	6.8

	Total	Enthusiasm			Attention to the election			Likelihood of voting (0 to 9)	
		Very	*Somewhat*	*Not very or not at all*	A great deal	*Some*	A little or not at all	9	*0-8*
Donald Trump	**45**	48	*49*	*55*	41	*60*	n<50	48	*54*
Kamala Harris	**46**	45	*42*	*26*	51	*32*	n<50	45	*25*
Someone else	**2**	1	*3*	*5*	1	*5*	n<50	1	*6*
I did not vote	**5**	4	*3*	*7*	5	*2*	n<50	3	*11*
Don't know / No opinion	**3**	2	*2*	*7*	2	*	n<50	3	*4*
Unweighted N	**687**	226	*87†*	*55†*	549	*90†*	n<50	322	*54†*
Margin of error (±)	**5.1**	8.8	*14.2*	*16.1*	5.7	*13.3*	n<50	7.3	*17.8*

	Total	Ideology						
		Progressive	*Liberal*	*Socialist*	Moderate	Conservative	Libertarian	None of these
Donald Trump	**45**	*13*	*7*	*3*	32	93	n<50	n<50
Kamala Harris	**46**	*81*	*89*	*76*	55	5	n<50	n<50
Someone else	**2**	*2*	*-*	*5*	1	*	n<50	n<50
I did not vote	**5**	*4*	*4*	*12*	7	1	n<50	n<50
Don't know / No opinion	**3**	*-*	*-*	*3*	5	*	n<50	n<50
Unweighted N	**687**	*77†*	*92†*	*51†*	178	192	n<50	n<50
Margin of error (±)	**5.1**	*16.1*	*13.2*	*19.3*	10.0	8.9	n<50	n<50

"*" less than 0.5%. "-" zero. "n<50" fewer than 50 respondents: not shown. "†" 50 to 99 respondents: interpret with caution. Totals may not add to 100% due to rounding.

	Total	Governor vote			House vote		
		Aaron D. Ford	Joseph Lombardo	*Others and undecided*	Susie Lee	Marty O'Donnell	*Others and undecided*
Donald Trump	**45**	5	90	*43*	5	94	*37*
Kamala Harris	**46**	86	8	*20*	86	4	*25*
Someone else	**2**	1	*	*10*	1	1	*10*
I did not vote	**5**	6	2	*10*	5	2	*14*
Don't know / No opinion	**3**	2	*	*17*	2	1	*15*
Unweighted N	**687**	341	275	*71†*	374	253	*60†*
Margin of error (±)	**5.1**	7.6	7.6	*15.2*	7.3	7.9	*16.5*

Race and ethnicity from voter-file records or modeling, not a survey answer. Hispanic of any race. Other includes Native American, multiracial and other races; Asian/Pacific Islander is separate. A group with insufficient sample is shown as n<50, not combined with another race. Independents are respondents who did not call themselves a Democrat or a Republican on the party question (they said independent, another party or don't know), whatever their voter-file registration. True independents are independents who answer Neither to the party-lean question. The party recorded on each respondent's voter-file record. Asked only of those who had not yet voted. The word respondents chose to describe their political views. Respondents by their answer on the Governor ballot: whom they voted for, or would vote for if they had not yet voted. Respondents by their answer on the House ballot: whom they voted for, or would vote for if they had not yet voted.

Q32 Do you own or rent your home?

Base: Likely voters (AFWH house estimate), n = 687. Includes those who already voted. The overall sample does not ensure precise subgroup results. Use each column's own sample size and margin of error; the poll-wide margin does not apply to subgroups. n<50 means insufficient sample for an estimate; † marks 50 to 99 respondents, interpret with caution.

	Total	Gender		Age			Race				
		Men	Women	18-44	45-64	65+	White	Black	*Hispanic*	Asian/Pacific Islander	Other
Own	**56**	60	54	33	57	76	64	n<50	*47*	n<50	n<50
Rent	**30**	30	31	41	33	18	28	n<50	*32*	n<50	n<50
Live with family or in another arrangement	**11**	8	14	25	6	5	7	n<50	*18*	n<50	n<50
Prefer not to answer	**3**	3	1	1	5	1	1	n<50	*3*	n<50	n<50
Unweighted N	**687**	358	311	114	294	266	450	n<50	*87†*	n<50	n<50
Margin of error (±)	**5.1**	7.0	7.5	11.9	7.9	7.2	5.8	n<50	*14.2*	n<50	n<50

	Total	College degree		Race by education			Party ID			Independent lean
		College degree	No college degree	White college	White non-college	Non-white	Democrat	Republican	Independents	True independents (lean to neither party)
Own	**56**	68	50	73	57	48	57	61	51	n<50
Rent	**30**	23	34	22	31	33	31	27	31	n<50
Live with family or in another arrangement	**11**	7	13	3	10	16	11	9	12	n<50
Prefer not to answer	**3**	2	2	1	1	3	1	3	6	n<50
Unweighted N	**687**	352	320	244	205	201	267	192	228	n<50
Margin of error (±)	**5.1**	6.9	7.2	7.5	8.4	9.2	8.6	8.9	8.9	n<50

	Total	Party on the voter file			2024 vote (recalled)			Voting status	
		Democrat	Republican	No party or other	Harris	Trump	Someone else or didn't vote in 2024	Already voted	Not yet voted
Own	**56**	54	60	54	54	65	n<50	60	53
Rent	**30**	31	25	34	33	24	n<50	27	32
Live with family or in another arrangement	**11**	13	8	11	11	8	n<50	12	10
Prefer not to answer	**3**	2	6	1	2	4	n<50	1	6
Unweighted N	**687**	285	210	192	353	271	n<50	308	379
Margin of error (±)	**5.1**	8.2	8.5	9.9	7.4	7.6	n<50	7.6	6.8

	Total	Enthusiasm			Attention to the election			Likelihood of voting (0 to 9)	
		Very	Somewhat	Not very or not at all	A great deal	Some	A little or not at all	9	0-8
Own	**56**	55	*53*	*53*	56	*62*	n<50	54	*48*
Rent	**30**	33	*30*	*25*	30	*27*	n<50	34	*16*
Live with family or in another arrangement	**11**	8	*13*	*14*	12	*9*	n<50	7	*27*
Prefer not to answer	**3**	4	*4*	*7*	2	*2*	n<50	5	*9*
Unweighted N	**687**	226	*87†*	*55†*	549	*90†*	n<50	322	*54†*
Margin of error (±)	**5.1**	8.8	*14.2*	*16.1*	5.7	*13.3*	n<50	7.3	*17.8*

	Total	Ideology						
		Progressive	Liberal	Socialist	Moderate	Conservative	Libertarian	None of these
Own	**56**	*51*	*54*	*35*	63	64	n<50	n<50
Rent	**30**	*43*	*28*	*46*	26	28	n<50	n<50
Live with family or in another arrangement	**11**	*5*	*14*	*19*	10	4	n<50	n<50
Prefer not to answer	**3**	*1*	*3*	-	1	4	n<50	n<50
Unweighted N	**687**	*77†*	*92†*	*51†*	178	192	n<50	n<50
Margin of error (±)	**5.1**	*16.1*	*13.2*	*19.3*	10.0	8.9	n<50	n<50

	Total	Governor vote			House vote		
		Aaron D. Ford	Joseph Lombardo	Others and undecided	Susie Lee	Marty O'Donnell	Others and undecided
Own	**56**	51	62	*55*	53	64	*38*
Rent	**30**	35	27	*17*	33	25	*31*
Live with family or in another arrangement	**11**	12	8	*16*	12	9	*14*
Prefer not to answer	**3**	2	3	*13*	2	3	*16*
Unweighted N	**687**	341	275	*71†*	374	253	*60†*
Margin of error (±)	**5.1**	7.6	7.6	*15.2*	7.3	7.9	*16.5*

Race and ethnicity from voter-file records or modeling, not a survey answer. Hispanic of any race. Other includes Native American, multiracial and other races; Asian/Pacific Islander is separate. A group with insufficient sample is shown as n<50, not combined with another race. Independents are respondents who did not call themselves a Democrat or a Republican on the party question (they said independent, another party or don't know), whatever their voter-file registration. True independents are independents who answer Neither to the party-lean question. The party recorded on each respondent's voter-file record. Asked only of those who had not yet voted. The word respondents chose to describe their political views. Respondents by their answer on the Governor ballot: whom they voted for, or would vote for if they had not yet voted. Respondents by their answer on the House ballot: whom they voted for, or would vote for if they had not yet voted.

Q33 Which one of these costs is hardest for your household to afford right now?

Base: Likely voters (AFWH house estimate), n = 687. Includes those who already voted. The overall sample does not ensure precise subgroup results. Use each column's own sample size and margin of error; the poll-wide margin does not apply to subgroups. n<50 means insufficient sample for an estimate; † marks 50 to 99 respondents, interpret with caution.

	Total	Gender		Age			Race				
		Men	Women	18-44	45-64	65+	White	Black	*Hispanic*	Asian/Pacific Islander	Other
Housing	**21**	19	22	25	25	12	18	n<50	*23*	n<50	n<50
Health care	**17**	16	18	16	17	17	18	n<50	*15*	n<50	n<50
Groceries	**27**	23	31	30	25	26	26	n<50	*26*	n<50	n<50
Utilities	**5**	6	4	2	8	6	6	n<50	*3*	n<50	n<50
Transportation	**6**	6	6	7	2	10	9	n<50	*2*	n<50	n<50
Child care	**1**	*	2	2	1	*	1	n<50	*4*	n<50	n<50
Education	**3**	2	5	8	2	2	2	n<50	*12*	n<50	n<50
Another cost	**4**	6	2	4	3	5	3	n<50	*2*	n<50	n<50
None of these is hard to afford	**13**	17	8	7	13	18	16	n<50	*11*	n<50	n<50
Don't know / No opinion	**3**	4	1	-	4	4	1	n<50	*2*	n<50	n<50
Unweighted N	**687**	358	311	114	294	266	450	n<50	*87†*	n<50	n<50
Margin of error (±)	**5.1**	7.0	7.5	11.9	7.9	7.2	5.8	n<50	*14.2*	n<50	n<50

	Total	College degree		Race by education			Party ID			Independent lean
		College degree	No college degree	White college	White non-college	Non-white	Democrat	Republican	Independents	True independents (lean to neither party)
Housing	**21**	18	22	15	20	25	19	24	19	n<50
Health care	**17**	18	16	18	18	14	16	13	21	n<50
Groceries	**27**	25	29	25	27	29	32	18	29	n<50
Utilities	**5**	6	5	5	6	5	5	7	4	n<50
Transportation	**6**	6	6	10	8	3	8	5	4	n<50
Child care	**1**	2	1	1	1	2	2	-	1	n<50
Education	**3**	2	4	2	1	6	5	3	2	n<50
Another cost	**4**	3	5	3	4	5	3	5	5	n<50
None of these is hard to afford	**13**	18	10	19	13	10	8	20	11	n<50
Don't know / No opinion	**3**	1	3	1	1	4	1	6	3	n<50
Unweighted N	**687**	352	320	244	205	201	267	192	228	n<50
Margin of error (±)	**5.1**	6.9	7.2	7.5	8.4	9.2	8.6	8.9	8.9	n<50

	Total	Party on the voter file			2024 vote (recalled)			Voting status	
		Democrat	Republican	No party or other	Harris	Trump	Someone else or didn't vote in 2024	Already voted	Not yet voted
Housing	**21**	20	21	21	21	18	n<50	17	24
Health care	**17**	16	16	18	17	16	n<50	19	15
Groceries	**27**	33	19	29	33	21	n<50	30	24
Utilities	**5**	4	6	5	5	6	n<50	5	5
Transportation	**6**	9	4	5	8	5	n<50	7	5
Child care	**1**	2	1	*	2	1	n<50	2	1
Education	**3**	5	3	2	4	2	n<50	3	4
Another cost	**4**	2	4	6	3	6	n<50	3	5
None of these is hard to afford	**13**	7	18	13	7	20	n<50	12	13
Don't know / No opinion	**3**	1	8	*	1	5	n<50	3	4
Unweighted N	**687**	285	210	192	353	271	n<50	308	379
Margin of error (±)	**5.1**	8.2	8.5	9.9	7.4	7.6	n<50	7.6	6.8

	Total	Enthusiasm			Attention to the election			Likelihood of voting (0 to 9)	
		Very	*Somewhat*	*Not very or not at all*	A great deal	*Some*	A little or not at all	9	*0-8*
Housing	**21**	21	*21*	*30*	21	*17*	n<50	25	*18*
Health care	**17**	13	*20*	*13*	16	*20*	n<50	15	*10*
Groceries	**27**	27	*21*	*21*	28	*27*	n<50	25	*20*
Utilities	**5**	5	*6*	*7*	5	*6*	n<50	5	*7*
Transportation	**6**	5	*3*	*10*	6	*6*	n<50	5	*8*
Child care	**1**	1	*2*	*-*	1	*	n<50	1	*1*
Education	**3**	2	*10*	*3*	4	*4*	n<50	3	*12*
Another cost	**4**	6	*5*	*3*	3	*7*	n<50	4	*11*
None of these is hard to afford	**13**	17	*8*	*11*	13	*8*	n<50	14	*9*
Don't know / No opinion	**3**	2	*6*	*3*	2	*3*	n<50	4	*5*
Unweighted N	**687**	226	*87†*	*55†*	549	*90†*	n<50	322	*54†*
Margin of error (±)	**5.1**	8.8	*14.2*	*16.1*	5.7	*13.3*	n<50	7.3	*17.8*

Q33 Which one of these costs is hardest for your household to afford right now?

	Total	Ideology						
		Progressive	*Liberal*	*Socialist*	Moderate	Conservative	Libertarian	None of these
Housing	**21**	*37*	*13*	*32*	10	26	n<50	n<50
Health care	**17**	*12*	*23*	*12*	21	14	n<50	n<50
Groceries	**27**	*27*	*36*	*29*	34	18	n<50	n<50
Utilities	**5**	*4*	*6*	*3*	6	5	n<50	n<50
Transportation	**6**	*6*	*4*	*3*	9	6	n<50	n<50
Child care	**1**	*5*	*1*	*1*	1	-	n<50	n<50
Education	**3**	*2*	*2*	*10*	6	1	n<50	n<50
Another cost	**4**	*2*	*5*	*1*	2	8	n<50	n<50
None of these is hard to afford	**13**	*5*	*8*	*10*	10	21	n<50	n<50
Don't know / No opinion	**3**	*	*1*	-	2	2	n<50	n<50
Unweighted N	**687**	*77†*	*92†*	*51†*	178	192	n<50	n<50
Margin of error (±)	**5.1**	*16.1*	*13.2*	*19.3*	10.0	8.9	n<50	n<50

"*" less than 0.5%. "-" zero. "n<50" fewer than 50 respondents: not shown. "†" 50 to 99 respondents: interpret with caution. Totals may not add to 100% due to rounding.

	Total	Governor vote			House vote		
		Aaron D. Ford	Joseph Lombardo	*Others and undecided*	Susie Lee	Marty O'Donnell	*Others and undecided*
Housing	**21**	21	19	*28*	19	20	*32*
Health care	**17**	16	17	*20*	17	15	*19*
Groceries	**27**	38	18	*12*	36	19	*16*
Utilities	**5**	4	6	*7*	5	6	*1*
Transportation	**6**	6	6	*6*	7	5	*5*
Child care	**1**	2	-	*1*	2	-	*-*
Education	**3**	4	3	*5*	4	3	*4*
Another cost	**4**	2	7	*3*	2	7	*3*
None of these is hard to afford	**13**	7	21	*7*	7	21	*8*
Don't know / No opinion	**3**	1	4	*11*	1	4	*13*
Unweighted N	**687**	341	275	*71†*	374	253	*60†*
Margin of error (±)	**5.1**	7.6	7.6	*15.2*	7.3	7.9	*16.5*

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Q35 Would you call yourself a strong Democrat or a not very strong Democrat? (Asked only of respondents who answered Q34 “Democrat”)

Base: Likely voters (AFWH house estimate), n = 267. Includes those who already voted. The overall sample does not ensure precise subgroup results. Use each column's own sample size and margin of error; the poll-wide margin does not apply to subgroups. n<50 means insufficient sample for an estimate; † marks 50 to 99 respondents, interpret with caution.

	Total	Gender		Age			Race				
		Men	Women	*18-44*	45-64	65+	White	Black	Hispanic	Asian/Pacific Islander	Other
Strong Democrat	**78**	72	83	*79*	81	74	81	n<50	n<50	n<50	n<50
Not very strong Democrat	**20**	28	14	*20*	18	23	18	n<50	n<50	n<50	n<50
Don't know / No opinion	**2**	1	3	*1*	1	3	1	n<50	n<50	n<50	n<50
Unweighted N	**267**	120	145	*52†*	102	111	181	n<50	n<50	n<50	n<50
Margin of error (±)	**8.6**	13.4	11.1	*17.7*	13.5	11.8	8.8	n<50	n<50	n<50	n<50

	Total	College degree		Race by education			Party ID			Independent lean
		College degree	No college degree	White college	*White non-college*	*Non-white*	Democrat	Republican	Independents	True independents (lean to neither party)
Strong Democrat	**78**	75	80	77	*85*	*74*	78	n<50	n<50	n<50
Not very strong Democrat	**20**	25	17	22	*13*	*24*	20	n<50	n<50	n<50
Don't know / No opinion	**2**	1	2	1	*2*	*2*	2	n<50	n<50	n<50
Unweighted N	**267**	144	121	106	*75†*	*80†*	267	n<50	n<50	n<50
Margin of error (±)	**8.6**	11.9	12.1	12.1	*12.7*	*15.0*	8.6	n<50	n<50	n<50

	Total	Party on the voter file			2024 vote (recalled)			Voting status	
		Democrat	Republican	No party or other	Harris	Trump	Someone else or didn't vote in 2024	Already voted	Not yet voted
Strong Democrat	**78**	78	n<50	n<50	79	n<50	n<50	75	81
Not very strong Democrat	**20**	20	n<50	n<50	19	n<50	n<50	24	15
Don't know / No opinion	**2**	2	n<50	n<50	2	n<50	n<50	1	3
Unweighted N	**267**	237	n<50	n<50	246	n<50	n<50	133	134
Margin of error (±)	**8.6**	9.0	n<50	n<50	8.8	n<50	n<50	12.2	11.9

	Total	Enthusiasm			Attention to the election			Likelihood of voting (0 to 9)	
		Very	Somewhat	Not very or not at all	A great deal	Some	A little or not at all	9	0-8
Strong Democrat	**78**	86	n<50	n<50	79	n<50	n<50	82	n<50
Not very strong Democrat	**20**	14	n<50	n<50	19	n<50	n<50	15	n<50
Don't know / No opinion	**2**	-	n<50	n<50	2	n<50	n<50	3	n<50
Unweighted N	**267**	101	n<50	n<50	235	n<50	n<50	123	n<50
Margin of error (±)	**8.6**	13.7	n<50	n<50	9.2	n<50	n<50	12.5	n<50

	Total	Ideology						
		Progressive	*Liberal*	Socialist	*Moderate*	Conservative	Libertarian	None of these
Strong Democrat	**78**	*87*	*86*	n<50	*59*	n<50	n<50	n<50
Not very strong Democrat	**20**	*13*	*14*	n<50	*41*	n<50	n<50	n<50
Don't know / No opinion	**2**	*-*	*-*	n<50	*-*	n<50	n<50	n<50
Unweighted N	**267**	*55†*	*82†*	n<50	*66†*	n<50	n<50	n<50
Margin of error (±)	**8.6**	*18.8*	*14.3*	n<50	*17.5*	n<50	n<50	n<50

	Total	Governor vote			House vote		
		Aaron D. Ford	Joseph Lombardo	Others and undecided	Susie Lee	Marty O'Donnell	Others and undecided
Strong Democrat	**78**	83	n<50	n<50	78	n<50	n<50
Not very strong Democrat	**20**	16	n<50	n<50	20	n<50	n<50
Don't know / No opinion	**2**	1	n<50	n<50	2	n<50	n<50
Unweighted N	**267**	236	n<50	n<50	253	n<50	n<50
Margin of error (±)	**8.6**	9.1	n<50	n<50	8.8	n<50	n<50

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Q36 Would you call yourself a strong Republican or a not very strong Republican? (Asked only of respondents who answered Q34 "Republican")

Base: Likely voters (AFWH house estimate), n = 192. Includes those who already voted. The overall sample does not ensure precise subgroup results. Use each column's own sample size and margin of error; the poll-wide margin does not apply to subgroups. n<50 means insufficient sample for an estimate; † marks 50 to 99 respondents, interpret with caution.

	Total	Gender		Age			Race				
		Men	*Women*	18-44	*45-64*	*65+*	White	Black	Hispanic	Asian/Pacific Islander	Other
Strong Republican	**81**	79	*84*	n<50	*83*	*81*	82	n<50	n<50	n<50	n<50
Not very strong Republican	**17**	19	*15*	n<50	*15*	*18*	18	n<50	n<50	n<50	n<50
Don't know / No opinion	**2**	2	*1*	n<50	*2*	*1*	-	n<50	n<50	n<50	n<50
Unweighted N	**192**	111	*76†*	n<50	*96†*	*82†*	130	n<50	n<50	n<50	n<50
Margin of error (±)	**8.9**	11.3	*14.5*	n<50	*13.2*	*12.3*	10.2	n<50	n<50	n<50	n<50

	Total	College degree		Race by education			Party ID			Independent lean
		College degree	No college degree	*White college*	*White non-college*	*Non-white*	Democrat	Republican	Independents	True independents (lean to neither party)
Strong Republican	**81**	*75*	84	*77*	*85*	*81*	n<50	81	n<50	n<50
Not very strong Republican	**17**	*22*	15	*23*	*15*	*16*	n<50	17	n<50	n<50
Don't know / No opinion	**2**	*3*	1	*-*	*-*	*3*	n<50	2	n<50	n<50
Unweighted N	**192**	*82†*	108	*58†*	*72†*	*52†*	n<50	192	n<50	n<50
Margin of error (±)	**8.9**	*12.2*	11.6	*14.5*	*13.3*	*16.9*	n<50	8.9	n<50	n<50

	Total	Party on the voter file			2024 vote (recalled)			Voting status	
		Democrat	Republican	No party or other	Harris	Trump	Someone else or didn't vote in 2024	*Already voted*	Not yet voted
Strong Republican	**81**	n<50	82	n<50	n<50	84	n<50	*88*	74
Not very strong Republican	**17**	n<50	16	n<50	n<50	15	n<50	*12*	23
Don't know / No opinion	**2**	n<50	2	n<50	n<50	2	n<50	*	3
Unweighted N	**192**	n<50	166	n<50	n<50	177	n<50	*88†*	104
Margin of error (±)	**8.9**	n<50	9.6	n<50	n<50	9.2	n<50	*13.4*	11.6

"*" less than 0.5%. "-" zero. "n<50" fewer than 50 respondents: not shown. "†" 50 to 99 respondents: interpret with caution. Totals may not add to 100% due to rounding.

	Total	Enthusiasm			Attention to the election			Likelihood of voting (0 to 9)	
		Very	Somewhat	Not very or not at all	A great deal	Some	A little or not at all	*9*	0-8
Strong Republican	**81**	*86*	n<50	n<50	85	n<50	n<50	*78*	n<50
Not very strong Republican	**17**	*14*	n<50	n<50	14	n<50	n<50	*19*	n<50
Don't know / No opinion	**2**	*-*	n<50	n<50	1	n<50	n<50	*2*	n<50
Unweighted N	**192**	*66†*	n<50	n<50	155	n<50	n<50	*92†*	n<50
Margin of error (±)	**8.9**	*13.9*	n<50	n<50	9.7	n<50	n<50	*11.8*	n<50

	Total	Ideology						
		Progressive	Liberal	Socialist	Moderate	Conservative	Libertarian	None of these
Strong Republican	**81**	n<50	n<50	n<50	n<50	88	n<50	n<50
Not very strong Republican	**17**	n<50	n<50	n<50	n<50	11	n<50	n<50
Don't know / No opinion	**2**	n<50	n<50	n<50	n<50	*	n<50	n<50
Unweighted N	**192**	n<50	n<50	n<50	n<50	143	n<50	n<50
Margin of error (±)	**8.9**	n<50	n<50	n<50	n<50	9.9	n<50	n<50

	Total	Governor vote			House vote		
		Aaron D. Ford	Joseph Lombardo	Others and undecided	Susie Lee	Marty O'Donnell	Others and undecided
Strong Republican	**81**	n<50	82	n<50	n<50	83	n<50
Not very strong Republican	**17**	n<50	16	n<50	n<50	15	n<50
Don't know / No opinion	**2**	n<50	2	n<50	n<50	2	n<50
Unweighted N	**192**	n<50	177	n<50	n<50	179	n<50
Margin of error (±)	**8.9**	n<50	9.2	n<50	n<50	9.2	n<50

Race and ethnicity from voter-file records or modeling, not a survey answer. Hispanic of any race. Other includes Native American, multiracial and other races; Asian/Pacific Islander is separate. A group with insufficient sample is shown as n<50, not combined with another race. Independents are respondents who did not call themselves a Democrat or a Republican on the party question (they said independent, another party or don't know), whatever their voter-file registration. True independents are independents who answer Neither to the party-lean question. The party recorded on each respondent's voter-file record. Asked only of those who had not yet voted. The word respondents chose to describe their political views. Respondents by their answer on the Governor ballot: whom they voted for, or would vote for if they had not yet voted. Respondents by their answer on the House ballot: whom they voted for, or would vote for if they had not yet voted.

Q38 Which one of these words best describes your political views?

Base: Likely voters (AFWH house estimate), n = 687. Includes those who already voted. The overall sample does not ensure precise subgroup results. Use each column's own sample size and margin of error; the poll-wide margin does not apply to subgroups. n<50 means insufficient sample for an estimate; † marks 50 to 99 respondents, interpret with caution.

	Total	Gender		Age			Race				
		Men	Women	18-44	45-64	65+	White	Black	*Hispanic*	Asian/Pacific Islander	Other
Conservative	**30**	36	25	13	35	41	35	n<50	*22*	n<50	n<50
Moderate	**22**	19	27	15	21	30	23	n<50	*30*	n<50	n<50
Liberal	**11**	9	13	10	9	13	12	n<50	*13*	n<50	n<50
Progressive	**12**	11	14	21	13	5	11	n<50	*12*	n<50	n<50
Socialist	**10**	12	8	29	4	1	9	n<50	*11*	n<50	n<50
Libertarian	**3**	4	2	4	3	3	3	n<50	*5*	n<50	n<50
None of these	**4**	5	4	4	6	3	3	n<50	*4*	n<50	n<50
Don't know / No opinion	**7**	4	7	4	9	4	4	n<50	*3*	n<50	n<50
Unweighted N	**687**	358	311	114	294	266	450	n<50	*87†*	n<50	n<50
Margin of error (±)	**5.1**	7.0	7.5	11.9	7.9	7.2	5.8	n<50	*14.2*	n<50	n<50

	Total	College degree		Race by education			Party ID			Independent lean
		College degree	No college degree	White college	White non-college	Non-white	Democrat	Republican	Independents	True independents (lean to neither party)
Conservative	**30**	26	34	29	39	25	3	71	20	n<50
Moderate	**22**	27	20	28	20	22	24	11	32	n<50
Liberal	**11**	14	8	13	11	10	26	1	4	n<50
Progressive	**12**	15	11	16	8	14	21	3	12	n<50
Socialist	**10**	8	11	7	11	11	19	-	9	n<50
Libertarian	**3**	4	3	3	4	3	1	1	7	n<50
None of these	**4**	3	5	3	2	7	2	2	9	n<50
Don't know / No opinion	**7**	3	7	1	6	8	4	9	7	n<50
Unweighted N	**687**	352	320	244	205	201	267	192	228	n<50
Margin of error (±)	**5.1**	6.9	7.2	7.5	8.4	9.2	8.6	8.9	8.9	n<50

	Total	Party on the voter file			2024 vote (recalled)			Voting status	
		Democrat	Republican	No party or other	Harris	Trump	Someone else or didn't vote in 2024	Already voted	Not yet voted
Conservative	**30**	4	61	26	4	63	n<50	29	32
Moderate	**22**	24	14	31	27	16	n<50	23	22
Liberal	**11**	23	2	6	21	2	n<50	13	9
Progressive	**12**	22	5	9	22	3	n<50	11	13
Socialist	**10**	19	2	8	16	1	n<50	11	9
Libertarian	**3**	1	2	7	2	4	n<50	3	3
None of these	**4**	3	3	8	5	3	n<50	4	5
Don't know / No opinion	**7**	4	11	5	3	8	n<50	7	7
Unweighted N	**687**	285	210	192	353	271	n<50	308	379
Margin of error (±)	**5.1**	8.2	8.5	9.9	7.4	7.6	n<50	7.6	6.8

Q38 Which one of these words best describes your political views?

	Total	Enthusiasm			Attention to the election			Likelihood of voting (0 to 9)	
		Very	*Somewhat*	*Not very or not at all*	A great deal	*Some*	A little or not at all	9	*0-8*
Conservative	**30**	38	*30*	*15*	30	*24*	n<50	33	*25*
Moderate	**22**	17	*25*	*42*	22	*27*	n<50	20	*39*
Liberal	**11**	11	*7*	*5*	11	*11*	n<50	10	*3*
Progressive	**12**	16	*10*	*2*	14	*7*	n<50	15	*1*
Socialist	**10**	10	*7*	*12*	11	*7*	n<50	10	*3*
Libertarian	**3**	2	*6*	*3*	3	*5*	n<50	3	*6*
None of these	**4**	5	*7*	*6*	4	*6*	n<50	6	*4*
Don't know / No opinion	**7**	2	*8*	*16*	4	*13*	n<50	4	*20*
Unweighted N	**687**	226	*87†*	*55†*	549	*90†*	n<50	322	*54†*
Margin of error (±)	**5.1**	8.8	*14.2*	*16.1*	5.7	*13.3*	n<50	7.3	*17.8*

	Total	Ideology						
		Progressive	*Liberal*	*Socialist*	Moderate	Conservative	Libertarian	None of these
Conservative	**30**	-	-	-	-	100	n<50	n<50
Moderate	**22**	-	-	-	100	-	n<50	n<50
Liberal	**11**	-	*100*	-	-	-	n<50	n<50
Progressive	**12**	*100*	-	-	-	-	n<50	n<50
Socialist	**10**	-	-	*100*	-	-	n<50	n<50
Libertarian	**3**	-	-	-	-	-	n<50	n<50
None of these	**4**	-	-	-	-	-	n<50	n<50
Don't know / No opinion	**7**	-	-	-	-	-	n<50	n<50
Unweighted N	**687**	*77†*	*92†*	*51†*	178	192	n<50	n<50
Margin of error (±)	**5.1**	*16.1*	*13.2*	*19.3*	10.0	8.9	n<50	n<50

"*" less than 0.5%. "-" zero. "n<50" fewer than 50 respondents: not shown. "†" 50 to 99 respondents: interpret with caution. Totals may not add to 100% due to rounding.

Q38 Which one of these words best describes your political views?

	Total	Governor vote			House vote		
		Aaron D. Ford	Joseph Lombardo	*Others and undecided*	Susie Lee	Marty O'Donnell	*Others and undecided*
Conservative	**30**	3	64	*18*	3	66	*12*
Moderate	**22**	24	17	*37*	27	15	*32*
Liberal	**11**	20	2	*4*	20	2	*3*
Progressive	**12**	23	2	*4*	23	2	*4*
Socialist	**10**	20	1	*3*	17	*	*16*
Libertarian	**3**	2	4	*5*	2	3	*9*
None of these	**4**	5	3	*7*	6	4	*1*
Don't know / No opinion	**7**	3	7	*23*	3	8	*23*
Unweighted N	**687**	341	275	*71†*	374	253	*60†*
Margin of error (±)	**5.1**	7.6	7.6	*15.2*	7.3	7.9	*16.5*

Race and ethnicity from voter-file records or modeling, not a survey answer. Hispanic of any race. Other includes Native American, multiracial and other races; Asian/Pacific Islander is separate. A group with insufficient sample is shown as n<50, not combined with another race. Independents are respondents who did not call themselves a Democrat or a Republican on the party question (they said independent, another party or don't know), whatever their voter-file registration. True independents are independents who answer Neither to the party-lean question. The party recorded on each respondent's voter-file record. Asked only of those who had not yet voted. The word respondents chose to describe their political views. Respondents by their answer on the Governor ballot: whom they voted for, or would vote for if they had not yet voted. Respondents by their answer on the House ballot: whom they voted for, or would vote for if they had not yet voted.

Q39 Are you, or is any member of your household, a member of a labor union?

Base: Likely voters (AFWH house estimate), n = 687. Includes those who already voted. The overall sample does not ensure precise subgroup results. Use each column's own sample size and margin of error; the poll-wide margin does not apply to subgroups. n<50 means insufficient sample for an estimate; † marks 50 to 99 respondents, interpret with caution.

	Total	Gender		Age			Race				
		Men	Women	18-44	45-64	65+	White	Black	*Hispanic*	Asian/Pacific Islander	Other
Yes	**17**	20	16	24	17	14	18	n<50	*31*	n<50	n<50
No	**79**	79	80	73	79	85	81	n<50	*66*	n<50	n<50
Prefer not to answer	**4**	1	4	2	4	1	1	n<50	*2*	n<50	n<50
Unweighted N	**687**	358	311	114	294	266	450	n<50	*87†*	n<50	n<50
Margin of error (±)	**5.1**	7.0	7.5	11.9	7.9	7.2	5.8	n<50	*14.2*	n<50	n<50

	Total	College degree		Race by education			Party ID			Independent lean
		College degree	No college degree	White college	White non-college	Non-white	Democrat	Republican	Independents	True independents (lean to neither party)
Yes	**17**	21	16	16	19	18	19	17	17	n<50
No	**79**	77	81	82	80	78	79	80	77	n<50
Prefer not to answer	**4**	2	3	1	1	4	2	4	6	n<50
Unweighted N	**687**	352	320	244	205	201	267	192	228	n<50
Margin of error (±)	**5.1**	6.9	7.2	7.5	8.4	9.2	8.6	8.9	8.9	n<50

	Total	Party on the voter file			2024 vote (recalled)			Voting status	
		Democrat	Republican	No party or other	Harris	Trump	Someone else or didn't vote in 2024	Already voted	Not yet voted
Yes	**17**	20	16	15	21	15	n<50	17	18
No	**79**	78	78	81	78	81	n<50	79	78
Prefer not to answer	**4**	2	6	4	1	4	n<50	3	4
Unweighted N	**687**	285	210	192	353	271	n<50	308	379
Margin of error (±)	**5.1**	8.2	8.5	9.9	7.4	7.6	n<50	7.6	6.8

"*" less than 0.5%. "-" zero. "n<50" fewer than 50 respondents: not shown. "†" 50 to 99 respondents: interpret with caution. Totals may not add to 100% due to rounding.

	Total	Enthusiasm			Attention to the election			Likelihood of voting (0 to 9)	
		Very	*Somewhat*	*Not very or not at all*	A great deal	*Some*	A little or not at all	9	*0-8*
Yes	**17**	15	*24*	*18*	18	*15*	n<50	17	*22*
No	**79**	85	*69*	*75*	80	*72*	n<50	80	*69*
Prefer not to answer	**4**	*	*7*	*7*	2	*12*	n<50	3	*9*
Unweighted N	**687**	226	*87†*	*55†*	549	*90†*	n<50	322	*54†*
Margin of error (±)	**5.1**	8.8	*14.2*	*16.1*	5.7	*13.3*	n<50	7.3	*17.8*

	Total	Ideology						
		Progressive	*Liberal*	*Socialist*	Moderate	Conservative	Libertarian	None of these
Yes	**17**	*14*	*25*	*27*	18	13	n<50	n<50
No	**79**	*84*	*71*	*73*	80	86	n<50	n<50
Prefer not to answer	**4**	*2*	*3*	*-*	1	1	n<50	n<50
Unweighted N	**687**	*77†*	*92†*	*51†*	178	192	n<50	n<50
Margin of error (±)	**5.1**	*16.1*	*13.2*	*19.3*	10.0	8.9	n<50	n<50

	Total	Governor vote			House vote		
		Aaron D. Ford	Joseph Lombardo	*Others and undecided*	Susie Lee	Marty O'Donnell	*Others and undecided*
Yes	**17**	17	16	*23*	17	16	*23*
No	**79**	81	80	*63*	81	79	*63*
Prefer not to answer	**4**	2	4	*14*	2	4	*13*
Unweighted N	**687**	341	275	*71†*	374	253	*60†*
Margin of error (±)	**5.1**	7.6	7.6	*15.2*	7.3	7.9	*16.5*

Race and ethnicity from voter-file records or modeling, not a survey answer. Hispanic of any race. Other includes Native American, multiracial and other races; Asian/Pacific Islander is separate. A group with insufficient sample is shown as n<50, not combined with another race. Independents are respondents who did not call themselves a Democrat or a Republican on the party question (they said independent, another party or don't know), whatever their voter-file registration. True independents are independents who answer Neither to the party-lean question. The party recorded on each respondent's voter-file record. Asked only of those who had not yet voted. The word respondents chose to describe their political views. Respondents by their answer on the Governor ballot: whom they voted for, or would vote for if they had not yet voted. Respondents by their answer on the House ballot: whom they voted for, or would vote for if they had not yet voted.

Q40 Which of these best describes your household's total income in 2025, before taxes?

Base: Likely voters (AFWH house estimate), n = 687. Includes those who already voted. The overall sample does not ensure precise subgroup results. Use each column's own sample size and margin of error; the poll-wide margin does not apply to subgroups. n<50 means insufficient sample for an estimate; † marks 50 to 99 respondents, interpret with caution.

	Total	Gender		Age			Race				
		Men	Women	18-44	45-64	65+	White	Black	*Hispanic*	Asian/Pacific Islander	Other
Under $25,000	**8**	6	10	13	5	7	5	n<50	*19*	n<50	n<50
$25,000 to under $50,000	**15**	18	13	16	12	19	17	n<50	*19*	n<50	n<50
$50,000 to under $100,000	**25**	24	26	21	25	29	22	n<50	*16*	n<50	n<50
$100,000 to under $200,000	**25**	25	26	25	31	19	27	n<50	*29*	n<50	n<50
$200,000 or more	**12**	15	9	16	12	8	13	n<50	*11*	n<50	n<50
Prefer not to answer	**15**	12	15	8	15	18	16	n<50	*7*	n<50	n<50
Unweighted N	**687**	358	311	114	294	266	450	n<50	*87†*	n<50	n<50
Margin of error (±)	**5.1**	7.0	7.5	11.9	7.9	7.2	5.8	n<50	*14.2*	n<50	n<50

	Total	College degree		Race by education			Party ID			Independent lean
		College degree	No college degree	White college	White non-college	Non-white	Democrat	Republican	Independents	True independents (lean to neither party)
Under $25,000	**8**	6	9	5	5	12	10	9	5	n<50
$25,000 to under $50,000	**15**	7	21	5	25	14	13	17	16	n<50
$50,000 to under $100,000	**25**	22	27	21	22	29	27	27	20	n<50
$100,000 to under $200,000	**25**	31	21	29	26	24	26	22	26	n<50
$200,000 or more	**12**	19	8	23	7	11	13	10	13	n<50
Prefer not to answer	**15**	15	13	17	15	11	11	16	20	n<50
Unweighted N	**687**	352	320	244	205	201	267	192	228	n<50
Margin of error (±)	**5.1**	6.9	7.2	7.5	8.4	9.2	8.6	8.9	8.9	n<50

	Total	Party on the voter file			2024 vote (recalled)			Voting status	
		Democrat	Republican	No party or other	Harris	Trump	Someone else or didn't vote in 2024	Already voted	Not yet voted
Under $25,000	**8**	8	9	7	9	5	n<50	8	8
$25,000 to under $50,000	**15**	14	16	17	16	16	n<50	18	13
$50,000 to under $100,000	**25**	27	23	24	26	24	n<50	26	23
$100,000 to under $200,000	**25**	31	25	15	27	24	n<50	24	25
$200,000 or more	**12**	10	10	17	13	12	n<50	10	14
Prefer not to answer	**15**	10	17	21	10	17	n<50	14	16
Unweighted N	**687**	285	210	192	353	271	n<50	308	379
Margin of error (±)	**5.1**	8.2	8.5	9.9	7.4	7.6	n<50	7.6	6.8

	Total	Enthusiasm			Attention to the election			Likelihood of voting (0 to 9)	
		Very	*Somewhat*	*Not very or not at all*	A great deal	*Some*	A little or not at all	9	*0-8*
Under $25,000	**8**	6	*13*	*9*	8	*8*	n<50	6	*18*
$25,000 to under $50,000	**15**	12	*19*	*12*	16	*11*	n<50	12	*20*
$50,000 to under $100,000	**25**	28	*13*	*14*	24	*28*	n<50	24	*17*
$100,000 to under $200,000	**25**	24	*34*	*23*	25	*24*	n<50	26	*23*
$200,000 or more	**12**	17	*10*	*12*	12	*10*	n<50	15	*6*
Prefer not to answer	**15**	14	*11*	*30*	15	*18*	n<50	16	*16*
Unweighted N	**687**	226	*87†*	*55†*	549	*90†*	n<50	322	*54†*
Margin of error (±)	**5.1**	8.8	*14.2*	*16.1*	5.7	*13.3*	n<50	7.3	*17.8*

Q40 Which of these best describes your household's total income in 2025, before taxes?

	Total	Ideology						
		Progressive	*Liberal*	*Socialist*	Moderate	Conservative	Libertarian	None of these
Under $25,000	**8**	*1*	*8*	*20*	10	8	n<50	n<50
$25,000 to under $50,000	**15**	*11*	*9*	*20*	12	17	n<50	n<50
$50,000 to under $100,000	**25**	*34*	*30*	*18*	26	23	n<50	n<50
$100,000 to under $200,000	**25**	*31*	*27*	*22*	25	25	n<50	n<50
$200,000 or more	**12**	*18*	*13*	*12*	11	11	n<50	n<50
Prefer not to answer	**15**	*5*	*13*	*8*	16	17	n<50	n<50
Unweighted N	**687**	*77†*	*92†*	*51†*	178	192	n<50	n<50
Margin of error (±)	**5.1**	*16.1*	*13.2*	*19.3*	10.0	8.9	n<50	n<50

	Total	Governor vote			House vote		
		Aaron D. Ford	Joseph Lombardo	*Others and undecided*	Susie Lee	Marty O'Donnell	*Others and undecided*
Under $25,000	**8**	8	8	*10*	8	7	*13*
$25,000 to under $50,000	**15**	17	14	*14*	16	15	*11*
$50,000 to under $100,000	**25**	27	27	*6*	25	26	*15*
$100,000 to under $200,000	**25**	26	23	*22*	26	23	*25*
$200,000 or more	**12**	12	13	*9*	13	12	*8*
Prefer not to answer	**15**	11	14	*39*	12	17	*27*
Unweighted N	**687**	341	275	*71†*	374	253	*60†*
Margin of error (±)	**5.1**	7.6	7.6	*15.2*	7.3	7.9	*16.5*

Race and ethnicity from voter-file records or modeling, not a survey answer. Hispanic of any race. Other includes Native American, multiracial and other races; Asian/Pacific Islander is separate. A group with insufficient sample is shown as n<50, not combined with another race. Independents are respondents who did not call themselves a Democrat or a Republican on the party question (they said independent, another party or don't know), whatever their voter-file registration. True independents are independents who answer Neither to the party-lean question. The party recorded on each respondent's voter-file record. Asked only of those who had not yet voted. The word respondents chose to describe their political views. Respondents by their answer on the Governor ballot: whom they voted for, or would vote for if they had not yet voted. Respondents by their answer on the House ballot: whom they voted for, or would vote for if they had not yet voted.

Method

Sponsor and conductor

Sponsored by A Fight Worth Having (super PAC, FEC C00933085); conducted by RedBox Research, AFWH's polling unit.

Population

Likely voters (AFWH house estimate) in the declared poll frame (NV-03); weighted to the November 3, 2026 general electorate as the state's 2026 turnout verdict, set in advance, defines it: age from the turnout model's predicted 2026 electorate, trained only on elections since 2016, the other dimensions from the last comparable electorate. Race is weighted to the likely electorate's composition by each voter's recorded race, else its verified surname-and-geography estimate, in place of the 2022 base's recorded-race shares the verdict carries. The AFWH house estimate: the average of the weighting recipes held to the 2024 vote that passed our checks for this poll (recalled-vote recipe, recalled-vote recipe plus turnout groups, recalled vote among verified 2024 voters and recalled vote among verified 2024 voters plus turnout groups), each on our likely-voter model's turnout step, raked to the poll's electorate targets and to the certified 2024 presidential result through recalled 2024 vote, the Census college share of the geography's registered citizens and the likely electorate's share of each voter-file turnout-score group.

Sample frame and coverage

A probability sample: every voter was drawn at random, with a recorded seed, from the voter-file universe named in the disclosure. No response was generated by AI (no synthetic respondents were used). Voters were drawn from the AFWH voter file, built from the Nevada official state voter registration file dated June 11, 2026 (received June 11, 2026), for 352,017 drawn voters. Telephone numbers: of the 102,562 voters sent an invitation or called, 102,562 at a number on the official voter file. 102,562 of the 352,017 drawn voters (29.1%) had a textable number and were sent an invitation; the other 249,455 could not be reached by text and are counted as not attempted (AAPOR 3.23).

Mode and languages

Text message invitation to a self-administered web survey. Languages: English.

Field dates

First invitation October 20, 2026, 12:42 PM ET; first completed interview October 20, 2026, 3:07 PM ET; last completed interview October 23, 2026, 9:50 PM ET.

Completed interviews

Completed interviews by frame: NV-03 2026 general 687. By mode: web 687.

Weighting

a weighted average of several raking recipes' weights to party registration (Democratic 37.1%, Green 0.1%, Libertarian 0.6%, no party 20.9%, other parties 5.7%, Republican 35.6%); gender (women 46.1%, men 44.9%, gender not recorded 9.0%); age group (18-29 8.1%, 30-44 20.3%, 45-54 16.9%, 55-64 19.7%, 65+ 35.0%); 2024 presidential vote (recalled) (Harris 42.7%, did not vote or voted for someone else 13.9%, Trump 43.4%); education (four-year college degree) (college degree

38.0%, no college degree 59.9%, not recorded 2.1%); turnout score (score 0 to 2 6.4%, score 3 5.3%, score 4 9.0%, score 5 8.7%, score 6 8.6%, score 7 10.6%, score 8 19.3%, score 9 32.1%); race and ethnicity (voter-file model) (Asian or Pacific Islander 12.4%, Black 10.7%, Hispanic 17.9%, other races 4.6%, White 54.4%), from the 2026 electorate targets of the state's 2026 turnout verdict, set in advance; base weights are the inverse of each sampled voter's recorded selection probability within the stratified draw.

How the weights are combined

Each respondent's weight combines two families of weighting recipes anchored to the 2024 presidential vote: one to the certified result, one to the 2024 vote of respondents the voter file shows voted, each named candidate held to its certified share. Within a family, the recipes that pass the partisan checks are averaged, each recipe's weights scaled to a mean of 1 first. Each family counts in proportion to how often its average fits voter-file facts no recipe weights to best (2020 and 2022 turnout, registration year and county, and where the state's file of returned ballots is held, the early vote by party) over 500 resamples of respondents: certified 2024 recall (2 recipes), 4.6%; corrected 2024 recall of file-validated 2024 voters (2 recipes), 95.4%. Each recipe rakes the likely voters to its targets, its weights trimmed at the 1st and 99th percentiles; recipes off the electorate's party mix by more than 3 points or the certified 2024 result by more than 5 were left out. Recipes without a 2024 vote anchor were computed as sensitivities only. A question asked of a random part of the sample is read on the same weights of the respondents who answered it. Weight trimming: Each recipe in the estimate raked the design weights to its targets with no bound on the adjustment, then trimmed its final weights at their 1st and 99th percentiles and raked them again; averaging the recipes trimmed no weight.

Likely voters

No question screened respondents out of the interview. Each respondent's voter-file turnout score was updated by their answer to the vote-intention question (Q12), with an odds ratio of 2.42 between the lowest and highest answers. Respondents who said they had already voted (Q1) counted as certain to vote; a missing answer kept the file score; anyone else whose file score was zero got no weight. Each respondent's weight was multiplied by the updated score before raking to the targets. Each person counts by their chance of voting: the turnout score our voter-file model gives them, adjusted by how likely they said they are to vote.

Turnout model

Not recorded in the release disclosure.

Margin of error

n = 687 completed interviews; 102,562 sampled voters were sent a text invitation; margin of error ±5.1 percentage points at 95% confidence including a design effect of 1.84. The margin of error on the gap between two candidates is roughly twice the poll's margin of error; each race's own figure is given in the fine print with its result. Each column's margin of error in the tables is $1.96 \times \sqrt{(0.25 \div \text{effective n})} \times 100$: the same formula on that column's own respondents and weights, its design effect included.

Composition of the sample

Unweighted and weighted shares of the respondents, with their number, in the composition table.

Response rate

Standard: AAPOR Standard Definitions, 10th edition (2023), list samples: section 1.3 (phone surveys of named persons) and section 1.6 (SMS surveys of named persons). Final dispositions of the 352,017 drawn cases: 1.1 Complete interview: 687; 2.1133 Replied STOP to the invitation: 6,885; 2.12 Break-off: started the survey (web link or phone) and stopped before completing it: 640; 3.20 Invitation delivered, no response: 93,364; 3.219 Invitation not delivered: 986; 3.23 Not attempted: no invitation sent and no call dialed: 249,455; Outcome rates: RR1 0.2%; RR3 0.2%; COOP1 8.4%; REF1 2.1%; CON1 2.3%. 123,978 text invitations sent, 0 calls dialed. Text message to the web survey: 102,562 cases attempted. RR1 0.7%; RR3 0.7%; COOP1 8.4%; REF1 7.3%; CON1 8.0%. Each mode counts only the people it tried to reach and only the interviews completed in that mode: a voter texted who then finished by phone is a text non-complete and a phone complete. Each mode's RR3 uses the release's e. Each voter's final disposition is the most informative outcome across every text and call (AAPOR Standard Definitions, 10th edition, pp. 9 and 13): a complete in either mode, then a screen-out, then a refusal or break-off, then the most informative unreached outcome. e = 1.0000: proportional allocation (the default of AAPOR Survey Outcome Rate Calculator 5.1 (2023), List Samples sheet) over the 8,212 cases whose eligibility was settled by contact (8,212 eligible, 0 screened out). Duplicate listings are left out because the frame check removed them from every drawn case. The questionnaire has no eligibility screener, and the Standard Definitions treat an unreached named-list case as eligible when none is required.

Quality checks

Each invited voter received a unique survey link; a link yields at most one interview. Quality flags recorded: 2 interviews with a recorded duration below 35% of the poll's median interview time. Flags are measured, not used to drop cases: all 687 interviews completed by the status date are in the weighted estimates.

AI use

(a) Task performed by AI: none in data collection; no AI interviewer or chatbot was used (Text message invitation to a self-administered web survey). AI in processing: No language model coded, weighted or wrote any published result; every published number and sentence is produced by deterministic code from the recorded responses. (b) Human oversight or validation: not applicable; no AI output enters the data or the published results.

Limitations

The margin of error (5.1 points at 95% confidence, including the design effect) describes sampling error for a result near 50% among all respondents. Results for subgroups carry larger margins, and question wording, coverage and nonresponse can also affect results. The margin of error on the gap between two candidates is roughly twice the poll's margin of error; each race's own figure is given in the fine print with its result. The sponsor is a political committee (a super PAC). Readers should weigh results with that sponsorship in mind. Respondents could be reached only through a telephone number matched to their voter record; voters without a usable number were outside the sample frame. Respondents answered online; people unable or unwilling to complete a web survey are represented only through weighting. 13 respondents had no recorded age group and were not adjusted on that variable. 36 respondents had no recorded race and ethnicity (voter-file model) and were not adjusted on that variable. 9 estimates rest on fewer than 50 respondents and are not shown.

Questionnaire

Each table prints its question's exact wording; the full questionnaire, in order, is part of the release disclosure.

Standard

AAPOR Code of Professional Ethics and Practices, Section III.A. Generated by code (pollster.public-crosstabs.v2) from the stored final weighting run, its crosstabs and its release; nothing in it was typed by hand.

Composition of the sample

Rows in grey are respondents with no reading on the banner, or a non-substantive one: they are in the Total and in no column of that banner.

Banner	Group	Unweighted %	Weighted %	N
Gender	Men	52.1	48.3	358
Gender	Women	45.3	49.6	311
Gender	Gender not recorded	n<50	n<50	n<50
Age	18-44	16.6	27.9	114
Age	45-64	42.8	36.0	294
Age	65+	38.7	34.4	266
Age	Not recorded	n<50	n<50	n<50
Race	White	65.5	51.9	450
Race	Black	n<50	n<50	n<50
Race	Hispanic	12.7	17.1	87†
Race	Asian/Pacific Islander	n<50	n<50	n<50
Race	Other	n<50	n<50	n<50
Race	Not recorded	n<50	n<50	n<50
College degree	College degree	51.2	38.0	352
College degree	No college degree	46.6	59.9	320
College degree	Not recorded	n<50	n<50	n<50
Race by education	White college	35.5	21.3	244
Race by education	White non-college	29.8	30.5	205
Race by education	Non-white	29.3	43.5	201
Race by education	Not recorded	n<50	n<50	n<50
Party ID	Democrat	38.9	35.7	267
Party ID	Republican	27.9	32.2	192
Party ID	Independents	33.2	32.2	228
Independent lean	True independents (lean to neither party)	n<50	n<50	n<50
Independent lean	Not recorded	93.7	93.3	644
Party on the voter file	Democrat	41.5	37.1	285
Party on the voter file	Republican	30.6	35.6	210

"*" less than 0.5%. "-" zero. "n<50" fewer than 50 respondents: not shown. "†" 50 to 99 respondents: interpret with caution. Totals may not add to 100% due to rounding.

Banner	Group	Unweighted %	Weighted %	N
Party on the voter file	No party or other	27.9	27.3	192
2024 vote (recalled)	Harris	51.4	46.1	353
2024 vote (recalled)	Trump	39.4	44.9	271
2024 vote (recalled)	Someone else or didn't vote in 2024	n<50	n<50	n<50
2024 vote (recalled)	Not recorded	n<50	n<50	n<50
Voting status	Already voted	44.8	48.1	308
Voting status	Not yet voted	55.2	51.9	379
Enthusiasm	Very	32.9	29.5	226
Enthusiasm	Somewhat	12.7	13.0	87†
Enthusiasm	Not very or not at all	8.0	7.4	55†
Enthusiasm	Already voted	44.8	48.1	308
Enthusiasm	Enthusiasm: don't know	n<50	n<50	n<50
Attention to the election	A great deal	79.9	80.3	549
Attention to the election	Some	13.1	12.8	90†
Attention to the election	A little or not at all	n<50	n<50	n<50
Attention to the election	Attention: don't know	n<50	n<50	n<50
Attention to the election	Attention: prefer not to answer	n<50	n<50	n<50
Likelihood of voting (0 to 9)	9	46.9	44.2	322
Likelihood of voting (0 to 9)	0-8	7.9	7.4	54†
Likelihood of voting (0 to 9)	Already voted	44.8	48.1	308
Likelihood of voting (0 to 9)	Likelihood: don't know	n<50	n<50	n<50
Likelihood of voting (0 to 9)	Likelihood: prefer not to answer	n<50	n<50	n<50
Ideology	Progressive	11.2	12.3	77†
Ideology	Liberal	13.4	10.7	92†
Ideology	Socialist	7.4	9.9	51†
Ideology	Moderate	25.9	22.4	178
Ideology	Conservative	27.9	30.3	192

"*" less than 0.5%. "-" zero. "n<50" fewer than 50 respondents: not shown. "†" 50 to 99 respondents: interpret with caution. Totals may not add to 100% due to rounding.

Banner	Group	Unweighted %	Weighted %	N
Ideology	Libertarian	n<50	n<50	n<50
Ideology	None of these	n<50	n<50	n<50
Ideology	Ideology: don't know	n<50	n<50	n<50