Guide to the 2024 Cooperative Election Study

Data Release No. 2[1]

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Contents

Acknowledgments 3

Referencing the Study 5

Part I 6

Introduction 6

State Sample Sizes 8

Table of AAPOR Response Rates 10

Part II 14

Sampling Methodology 14
- Sampling and Sample Matching . . . 14
- Theoretical Background for Sample Matching . . . 15
- Sampling Frame and Matching . . . 16
- Weighting . . . 16
- Using Weights . . . 17
- Accuracy of the CES Sample . . . 18

Vote Validation 20
- A Warning about Analyzing Subsamples . . . 23
- Further Reading . . . 23
- Related Datasets . . . 23
- Breakdown of National Vote for President (CES validated voters) . . . 25

Part III 27

Common Content 27

Acknowledgments

This project is the collaborative effort of 60 research teams and organizations. Individual teams had their own principal investigators and research groups and designed their own team surveys. The teams and their Principal Investigators are:

Table 1: Teams and Principal Investigators

Team	**Principal Investigator**
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Table 1 – continued from previous page

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Stephen Ansolabehere, Brian Schaffner and Jeremy Pope served as Principal Investigators, and Caroline Soler served as the Research Associate. All teams contributed to the Common Content; Stephen Ansolabehere, Brian Schaffner, and Jeremy Pope coordinated the development of the Common Content questionnaire. Doug Rivers at YouGov provided general guidance for the sample design. Special thanks to Marissa Shih of YouGov, who served

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Referencing the Study

For research that uses the Common Content, the reference follows the ICPSR protocol:

> Ansolabehere, Stephen, Brian F. Schaffner, and Jeremy Pope, COOPERATIVE ELECTION STUDY, 2024: COMMON CONTENT. [Computer File] Release 1: April 1, 2025. Cambridge, MA: Harvard University [producer] http://cces.gov.harvard.edu

As individual teams use their datasets for publication and make their datasets available, referencing the team content will follow the same protocol:

> [Name of Team Principal Investigator], COOPERATIVE ELECTION STUDY, 2024: [TEAM NAME] CONTENT. [Computer File] Release: [Date]. [Location of Team]. [producer] http://cces.gov.harvard.edu

Part I

Introduction

The Cooperative Election Study, or CES, seeks to study how Americans view Congress and hold their representatives accountable during elections, how they voted and their electoral experiences, and how their behavior and experiences vary with political geography and social context. This study constructed a very large sample capable of capturing variation across a wide variety of legislative constituencies. In fact, the state-level samples are sufficiently large as to measure with a reasonable degree of precision the distribution of voters' preferences within most states.

The 2024 CES involved 60 teams, yielding a Common Content sample of 60,000 cases. The subjects for this study were recruited during the fall of 2024. Each research team purchased a 1,000 person national sample survey, conducted by YouGov of Redwood City, CA. Interviews for the 2024 survey were conducted in two waves. The pre-election wave of the questionnaire was in the field from October 1 to November 4; the post-election wave was in the field from November 6 to December 10. For each survey of 1,000 persons, half of the questionnaire was developed and controlled entirely by each individual research team, and half of the questionnaire is devoted to Common Content. The Common Content consists of the questions common to all team modules and has a sample size equal to the total sample size of all team modules combined. Each of the teams purchased an 1,000 person survey. All cases were selected through the internet and YouGov constructed matched random samples for this study.

Data Release 1 occurred on April 1, 2025. Data for this study is archived and available at the Harvard University Dataverse. Data Release 2 includes vote validation for all respondents.

The 2024 CES is part of an on-going study. The Cooperative Congressional Election Study formed in 2006 to study congressional elections and representation using very large scale national surveys, building off of the 2005 MIT Public Opinion Research and Training Lab (PORTL) study. The CCES has been conducted in every year since 2006 and has received support from the National Science Foundation for all even-year surveys from 2010 onward. A cumulative dataset that accumulates all responses from 2006 can be found on the Harvard University Dataverse as well. In 2020, the CCES was re-named and is now called the Cooperative Election Study (CES).

This guide describes the methodology behind the overall study and the measures and variables developed for the Common Content of the 2024 study. There are five parts to the 2024 CES Common Content – sample identifiers (including state and congressional district), profile questions (largely demographic), pre-election questions, post-election questions, and contextual data (including candidate names and parties, election results, and roll call votes). This codebook provides question wordings, values, and frequencies presented for the variables in the 2024 Common Content dataset. Each Team Module has its own dataset and codebook, which will be posted to the Dataverse by August 2026.

The criteria for inclusion of a question in the Common Content were three-fold. First, what questions would naturally be of interest to scholars researching Congress, representation, and elections? Items such as approval of Congress, approval of the individual Senator or House Member, partisanship, ideology, views on the economy and war, and voting behavior, as well as demographic characteristics of voters fall into this category. Second, what questions did a large number of teams want to include in the study? For example, a number of research teams expressed interests in studying roll call voting behavior of members of Congress. Another cluster of teams wanted a more extensive battery of questions on religion, which led the CES to expand beyond the usual questions asked by the ANES. Third, what phenomena can only be measured with a large survey? The very large sample for the Common Content provides the opportunity to study legislative constituencies – states and congressional districts – as well as voters within those constituencies, to study very rare or low frequency events or very small populations, and to measure with fairly high accuracy interactions. An example of content included in the common for this reason is the battery of questions on problems encountered when voting. Such problems occur at the frequency of about 2 or 3 percent, are enough to present voting rights issues, but too small to be measured in standard surveys.

State Sample Sizes

Table 2: State Sample Sizes

State	FIPS	Cases
Alabama	1	901
Alaska	2	128
Arizona	4	1495
Arkansas	5	532
California	6	4900
Colorado	8	1055
Connecticut	9	594
Delaware	10	219
District of Columbia	11	170
Florida	12	4402
Georgia	13	2055
Hawaii	15	183
Idaho	16	313
Illinois	17	2320
Indiana	18	1267
Iowa	19	615
Kansas	20	502
Kentucky	21	887
Louisiana	22	709
Maine	23	287
Maryland	24	1068
Massachusetts	25	1119
Michigan	26	1951
Minnesota	27	1016
Mississippi	28	503
Missouri	29	1323
Montana	30	231
Nebraska	31	353
Nevada	32	739
New Hampshire	33	298
New Jersey	34	1604
New Mexico	35	422
New York	36	3453
North Carolina	37	1913
North Dakota	38	114
Ohio	39	2564
Oklahoma	40	701
Oregon	41	1009

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Table 2 – continued from previous page

State	FIPS	Cases
Pennsylvania	42	3040
Rhode Island	44	212
South	45	992
South Dakota	46	173
Tennessee	47	1371
Texas	48	4816
Utah	49	507
Vermont	50	124
Virginia	51	1611
Washington	53	1382
West Virginia	54	428
Wisconsin	55	1334
Wyoming	56	95

AAPOR Outcome Rate Calculator (Internet/specifically named persons)

Version 4.1, March 2018

	Final Disposition Codes	2024 CES
Interview (Category 1)		
Complete (all versions)	1.0/1.10	97072
Partial (all versions)	1.2000	9768
Eligible, non-interview (Category 2)	2.0000	
Refusal (phone, IPHH, mail, web)	2.1100	3006
Household-level refusal (phone, IPHH, mail, web)	2.1110	
Known-respondent refusal (phone, IPHH, mail, web)	2.1120	
Logged on to survey, did not complete any item (web)	2.1121	
Read receipt confirmation, refusal (web)	2.1122	
Break off/ Implicit refusal (phone, mail, web, mail_U)	2.1200	
Non-contact (phone, IPHH, mail, web, mail_U)	2.2000	
Respondent unavailable during field period (web)	2.2600	
Completed questionnaire, but not returned during field period (mail, web, mail_U)	2.2700	
Other, non-refusals (phone, IPHH, mail, web, mail_U)	2.9000	
Unknown eligibility, non-interview (Category 3)	3.0000	
Unknown if housing unit/unknown about address (phone, IPHH, mail, web, mail_U)	3.1000	
Not attempted or worked/not mailed/No invitation sent (phone, IPHH, mail, web, mail)U)	3.1100	
Always busy (phone)	3.1200	
No answer (phone)	3.1300	
Answering machine-don't know if household (phone)	3.1400	
Call blocking (phone)	3.1500	
Technical phone problems (phone)	3.1600	

Unclear if HH (phone)	3.1610	
Unable to reach/unsafe area (IPHH)	3.1700	
Unable to locate address (IPHH)	3.1800	
Nothing returned (mail, web, mail_U)	3.1900	182654
Housing unit, unknown if eligible respondent (phone, IPHH, mail, mail_U)	3.2000	
No screener completed (phone, IPHH, mail, mail_U)	3.2100	
USPS: Refused by addressee (mail, mail_U)	3.2300	
USPS: Refused to accept (mail, mail_U)	3.2310	
USPS: Refused to pay postage (mail, mail_U)	3.2320	
USPS: Returned to sender due to various USPS violations by addressee (mail, mail_U)	3.2400	
USPS: Cannot be delivered (mail, mail_U)	3.2500	
USPS: Illegible address (mail, mail_U)	3.2510	
USPS: Insufficient address on mail from one P.O to another P.O. (mail, mail_U)	3.2520	
USPS: No mail receptacle (mail, mail_U)	3.2530	
USPS: Delivery suspended to commercial mailing agency (mail)	3.2540	
Unknown if person is a HH resident/ mail returned undelivered (phone, mail, web, mail_U)	3.3000	
USPS: Undeliverable as addressed (mail, mail_U)	3.3100	
USPS: Attempted -- Addressee not known at place of address (mail, mail_U)	3.3110	
USPS: Postal box closed (mail, mail_U)	3.3120	
No such address (mail, mail_U)	3.3130	
USPS: No such number (mail, mail_U)	3.3131	
USPS: No such post office in state (mail, mail_U)	3.3132	
USPS: No such street (mail, mail_U)	3.3133	
USPS: Vacant (mail, mail_U)	3.3134	
Not delivered as addressed (mail, mail_U)	3.3140	
USPS: Unable to forward, no deliverable as addressed (mail, mail_U)	3.3141	
USPS: Outside delivery limits (mail, mail_U)	3.3142	
USPS: Returned for better address (mail, mail_U)	3.3143	
USPS: Moved, left no address (mail, mail_U)	3.3200	
USPS: Returned for postage (mail, mail_U)	3.3300	
USPS: Temporarily away, holding period expired (mail, mail_U)	3.3400	
USPS: Unclaimed -- failure to call for held mail (mail, mail_U)	3.3500	
USPS: No one signed (mail, mail_U)	3.3600	
Returned with forwarding information (mail, web, mail_U)	3.4000	
Returned unopened -- address correction provided (mail, mail_U)	3.4100	
Returned opened -- address correction provided (mail, mail_U)	3.4200	
USPS: In dispute about which party has rights to deliver (mail, mail_U)	3.5000	

Other (phone, IPHH, web)	3.9000	
Returned from an unsampled email address (web)	3.9100	
Not eligible (Category 4)	4.0000	
Out of sample - other strata than originally coded (phone, IPHH, mail, web, mail_U)	4.1000	4051
Not eligible - duplicate listing (phone, IPHH, mail, web, mail_U)	4.8100	
Other	4.9000	
Total sample used		296551
I=Complete Interviews (1.1)		97072
P=Partial Interviews (1.2)		9768
R=Refusal and break off (2.1)		3006
NC=Non Contact (2.2)		0
O=Other (2.0, 2.3)		0
Calculating e: e is the estimated proportion of cases of unknown eligibility that are eligible. Enter a different value or accept the estimate in this line as a default. This estimate is based on the proportion of eligible units among all units in the sample for which a definitive determination of status was obtained (a conservative estimate). This will be used if you do not enter a different estimate. For guidance about how to compute other estimates of e, see AAPOR's 2009 *Eligibility Estimates*.		0.964
UH=Unknown Household (3.1)		182654
UO=Unknown other (3.2-3.9)		0
Response Rate 1		
I/((I+P)+(R+NC+O)+(UH+UO))		0.332
Response Rate 2		
(I+P)/((I+P)+(R+NC+O)+(UH+UO))		0.365
Response Rate 3		
I/((I+P)+(R+NC+O)+e(UH+UO))		0.339
Response Rate 4		
(I+P)/((I+P)+(R+NC+O)+e(UH+UO))		0.374

Cooperation Rate 1	
I/((I+P)+R+O)	0.884
Cooperation Rate 2	
(I+P)/((I+P)+R+O))	0.973
Cooperation Rate 3	
I/((I+P)+R)	0.884
Cooperation Rate 4	
(I+P)/((I+P)+R)	0.973
Refusal Rate 1	
R/((I+P)+(R+NC+O)+(UH+UO))	0.010
Refusal Rate 2	
R/((I+P)+(R+NC+O)+e(UH+UO))	0.011
Refusal Rate 3	
R/((I+P)+(R+NC+O))	0.027
Contact Rate 1	
((I+P)+R+O)/((I+P)+(R+NC+O)+(UH+UO))	0.376
Contact Rate 2	
((I+P)+R+O)/((I+P)+(R+NC+O)+e(UH+UO))	0.384
Contact Rate 3	
((I+P)+R+O)/((I+P)+(R+NC+O))	1.000

Part II

Sampling Methodology

The 2024 CES survey was conducted over the Internet by YouGov. The Common Content was asked of 60,000 adults interviewed in September-October 2024 (for pre-election data), and in November-December 2024 (for post-election data). The sampling method uses YouGov's matched random sample methodology.

Sampling and Sample Matching

Sample matching is a methodology for selection of "representative" samples from non-randomly selected pools of respondents. It is ideally suited for Web access panels, but could also be used for other types of surveys, such as phone surveys. Sample matching starts with an enumeration of the *target population*. For general population studies, the target population is all adults, and can be enumerated through the use of the decennial Census or a high quality survey, such as the American Community Survey. In other contexts, this is known as the *sampling frame*, though, unlike conventional sampling, the sample is *not* drawn from the frame. Traditional sampling, then, selects individuals from the sampling frame at random for participation in the study. This may not be feasible or economical as the contact information, especially email addresses, is not available for all individuals in the frame and refusals to participate increase the costs of sampling in this way.

Sample selection using the matching methodology is a two-stage process. First, a random sample is drawn from the target population. We call this sample the **target sample**. Details on how the target sample is drawn are provided below, but the essential idea is that this sample is a true probability sample and thus representative of the frame from which it was drawn. However, YouGov is not able to contact these individuals directly. Therefore, the second step is that for each member of the target sample, we select one or more matching members from our pool of opt-in respondents. This is called the **matched sample**. Matching is accomplished using a large set of variables that are available in consumer and voter databases for both the target population and the opt-in panel.

The purpose of matching is to find an available respondent who is as similar as possible to the selected member of the target sample. The result is a sample of respondents who have the same measured characteristics as the target sample. Under certain conditions, described below, the matched sample will have similar properties to a true random sample. That is, the matched sample mimics the characteristics of the target sample. It is, as far as we can tell, representative of the target population (because it is similar to the target sample).

When choosing the matched sample, it is necessary to find the closest matching respondent in the panel of opt-ins to each member of the target sample. Various types of matching could be employed: exact matching, propensity score matching, and proximity matching. Exact matching is impossible if the set of characteristics used for matching is large and, even for a small set of characteristics, requires a very large panel (to find an exact match).

Propensity score matching has the disadvantage of requiring estimation of the propensity score. Either a propensity score needs to be estimated for each individual study, so the procedure is automatic, or a single propensity score must be estimated for all studies. If large numbers of variables are used the estimated propensity scores can become unstable and lead to poor samples.

YouGov employs the proximity matching method. For each variable used for matching, we define a distance function, $d(x, y)$, which describes how "close" the values x and y are on a particular attribute. The overall distance between a member of the target sample and a member of the panel is a weighted sum of the individual distance functions on each attribute. The weights can be adjusted for each study based upon which variables are thought to be important for that study, though, for the most part, we have not found the matching procedure to be sensitive to small adjustments of the weights. A large weight, on the other hand, forces the algorithm toward an exact match on that dimension.

Theoretical Background for Sample Matching

To understand better the sample matching methodology, it may be helpful to think of the target sample as a simple random sample (SRS) from the target population. The SRS yields unbiased estimates because the selection mechanism is unrelated to particular characteristics of the population. The efficiency of the SRS can be improved by using stratified sampling in place of simple random sampling. SRS is generally less efficient than stratified sampling because the size of population subgroups varies in the target sample.

Stratified random sampling partitions the population into a set of categories that are believed to be more homogeneous than the overall population, called strata. For example, we might divide the population into race, age, and gender categories. The cross-classification of these three attributes divides the overall population into a set of mutually exclusive and exhaustive groups or strata. Then an SRS is drawn from each category and the combined set of respondents constitutes a stratified sample. If the number of respondents selected in each strata is proportional to their frequency in the target population, then the sample is self-representing and requires no additional weighting.

The intuition behind sample matching is analogous to stratified sampling: if respondents who are similar on a large number of characteristics tend to be similar on other items for which we lack data, then substituting one for the other should have little impact upon the sample. This intuition can be made rigorous under certain assumptions.

Assumption 1: Ignorability. Panel participation is assumed to be ignorable with respect to the variables measured by survey conditional upon the variables used for matching. What this means is that if we examined panel participants and non-participants who have exactly the same values of the matching variables, then on average there would be no difference between how these sets of respondents answered the survey. This does not imply that panel participants and non-participants are identical, but only that the differences are captured by the variables used for matching. Since the set of data used for matching is quite extensive, this is, in most cases, a plausible assumption.

Assumption 2: Smoothness. The expected value of the survey items given the variables used for matching is a smooth function. Smoothness is a technical term meaning that the function is continuously differentiable with bounded first derivative. In practice, this means that that the expected value function does not have any kinks or jumps.

Assumption 3: Common Support. The variables used for matching need to have a distribution that covers the same range of values for panelists and non-panelists. More precisely, the probability distribution of the matching variables must be bounded away from zero for panelists on the range of values (known as the support) taken by the non-panelists. In practice, this excludes attempts to match on variables for which there are no possible matches within the panel. For instance, it would be impossible to match on computer usage because there are no panelists without some experience using computers.

Under Assumptions 1-3, it can be shown that if the panel is sufficiently large, then the matched sample provides consistent estimates for survey measurements. The sampling variances will depend upon how close the matches are if the number of variables used for matching is large.

Sampling Frame and Matching

YouGov employed a combination of two frames. The first stage used a sampling frame of U.S. Citizens from the the 2023 American Community Survey (ACS), including data on age, race, gender, education, and Hispanic origin. The frame was constructed by stratified sampling from the full 2023 ACS citizen sample with selection within strata by weighted sampling with replacement (using the person weights on the public use file). Data on voter registration status was matched from the 2020 and 2022 Current Population Survey (CPS).

The sample drawn for the CES were chosen from the YouGov Panel, along with the Dynata, Critical Mix, and Prodege panels using a six-way cross-classification (age $\times$ gender $\times$ race $\times$ education $\times$ region $\times$ sample source). All respondents who completed the pre-election survey were re-invited to the post-election survey. The final set of completed pre-election interviews (numbering 78,247, after quality controls were applied) were then matched to the target frame, using a weighted Euclidean distance metric conditioning on registration status $\times$ age $\times$ race $\times$ gender $\times$ education.

Weighting

The sample is weighted to adjust for any remaining imbalance that exists among the matched sample. Such imbalance results from the fact that the closest match for a particular individual from the target sample is not necessarily a perfect match across all demographics. The matched cases and the frame were combined and the combined cases were balanced on multiple moment conditions using the 2023 ACS.

Weighting took place in two stages. First, for each team and the common content, the completed cases were weighted to the sampling frame using entropy balancing. The 2023 ACS was used as the frame for weighting the common content and the team samples. The

CES sample was weighted to match the distributions of the 2023 ACS on gender, age, race, Hispanic origin, and education level.

The moment conditions included age, gender, education, race, plus their interactions. The resultant weights were then post-stratified by age, gender, education, race, "born again" status, voter registration status, 2020 Presidential vote choice, and 2024 Presidential vote choice as needed. Additionally, for the common content, the weights were post-stratified across states and statewide political races (for governor and senator). Weights larger than 15 in the common content were trimmed and the final weights normalized to equal sample size. The team data weights were trimmed at 7.

A second set of weights was constructed after matching the survey to the TargetSmart voter file. Respondents for whom there was a validated voter registration record were weighted using the same approach as described above, but this time to ensure that those individuals were representative of registered voters (using the sample of registered voters in the politically representative frame). The vote validation weights take on a maximum value of 15 in the common content dataset.

Using Weights

Note that the 2024 CES Common Content includes weights for both the Pre Election and Post Election waves of the study. The weights are constructed to ensure that the sample is representative of different populations – either adult Americans or adult Americans who are registered to vote.

Variable name	Respondent group	Target population
`commonweight`	All respondents	Adults
`commonpostweight`	Answered both waves	Adults
`vvweight`	Matched to validated registration record	Registered adults
`vvweight_post`	Answered both waves & matched to registration record	Registered adults

We recommend the use of "commonweight" any time researchers wish to characterize the opinions and behaviors of adult Americans. However, use "commonpostweight" when you wish to characterize the opinions and behaviors of adult Americans but you are using any items from the post-election wave of the questionnaire.

We recommend the use of "vvweight" or "vvweight_post" any time researchers wish to characterize the opinions, behaviors, or traits of *voters or registered voters*. The "vv" stands for "voter validated" and these weights are missing for all respondents who were not validated as (active) registered voters. This approach differs from previous cycles when all respondents received a value for "vvweight" and those weights were not designed solely for use with voters or registered voters.

If seeking to characterize the opinions, behaviors, or traits of voters, use "vvweight" or "vvweight_post" in conjunction with the vote validation variables.

Accuracy of the CES Sample

The large sample of the CES allows us to validate the sampling by comparing the state level samples within the survey with the actual election results.

Comparison of the CES with actual election results provides internal checks on the quality of the sample and success of the weighting process. Specifically, we can aggregate (using the weights vvweight_post in the 2024 study and limiting the analysis to validated voters using TS_2024gvm) to the state level questions on vote for president (2024 CC24_410), U.S. Senator (2024 CC24_411 and CC24_411b), governor (CC24_413), and other statewide offices (CC24_414a, CC24_414b). The overall relationship between Democratic share of the actual vote and Democratic share of the survey reported vote is shown in the Figure 1. For example, we see the CES estimate of the two-party vote for president along with 95% confidence intervals constructed using standard errors to account for the sampling weights. For each state, the presidential vote estimate falls along the 45-degree line, indicating that the CES estimate of the vote share is very close to the actual vote share for that state. This is by design as presidential vote is used in the weighting process. The subsequent plots show the same relationships for other offices. In most cases, the actual two-party vote share falls within the 95% confidence intervals for the CES estimates.

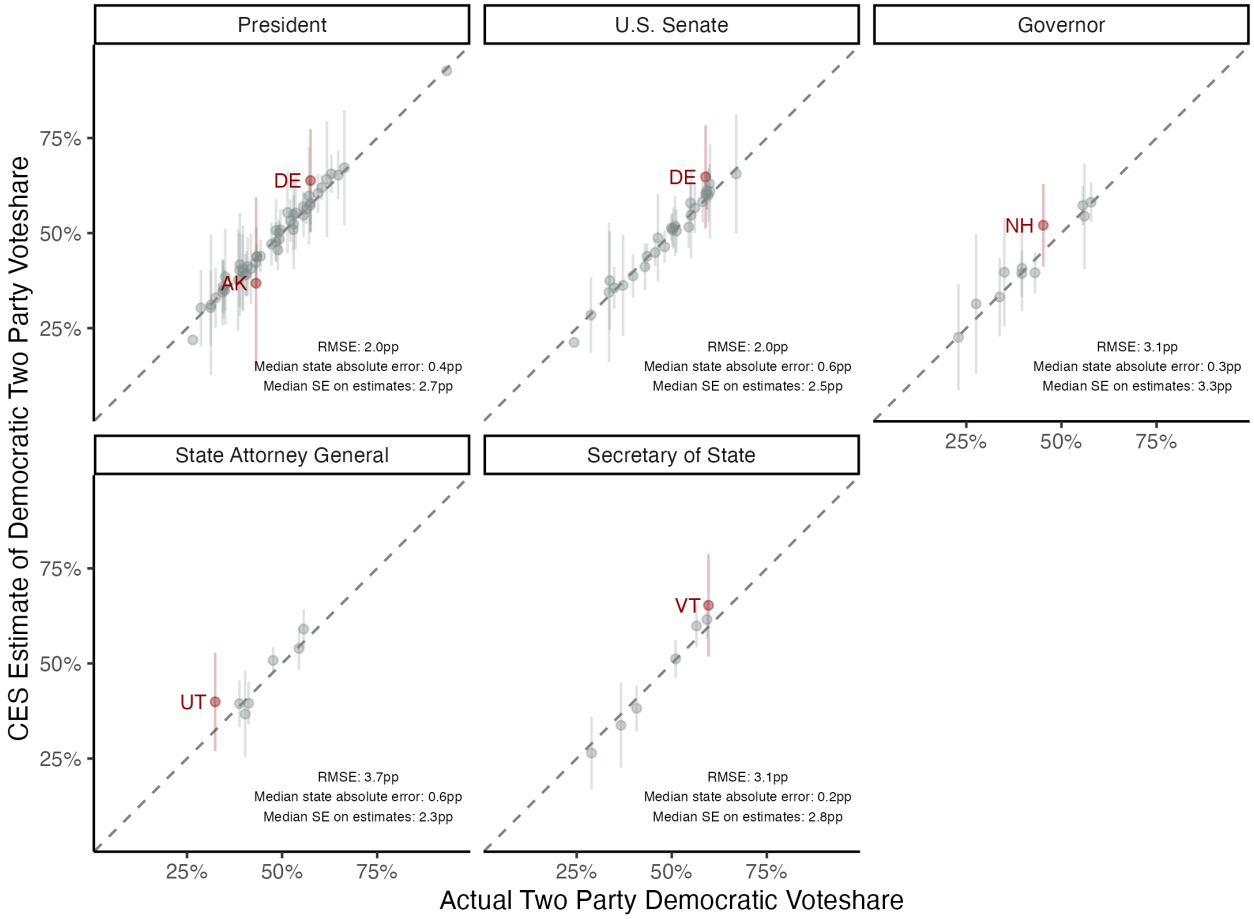
The difference between the Democratic percent of the two party vote for each office in the sample and the actual results measures the error. That error is due to sampling and to bias. The simple difference is the Democratic party bias, the squared error is the mean squared error, and the square root of the MSE is a measure of the standard error. The average (across states) MSE, Root MSE, and Democratic Bias for each office are shown in Table 3. The Mean Squared Error is approximately the same size as the theoretically derived Sampling Standard Error, indicating that there is no evidence of systematic bias or of inflation of the precision of the estimates.

The square root of the Mean Squared Error is an alternative estimate of the standard error. The usual estimate assumes that the only source of error comes from random sampling. The variance of the error across surveys (in this case states) includes possible measurement error, such as that caused by question wording, and sample biases, caused by non-response or misreporting. Overall, the results from these analyses demonstrate that the CES is a reliable source of data on voting at both the national and state level.

Table 3: Survey Accuracy in 2024 CES Sample for Statewide Offices

Office	Average Error (Democrat Bias)	Root MSE (Std. Error)	Average Freq (Responses)	Expected Std. Error (Avg. Sample)
President	0.39	2.05	645	2.71
U.S. Senate	0.53	1.97	814	2.52
Governor	1.12	3.06	403	3.30
State Attorney General	1.27	3.67	738	2.34
Secretary of State	0.51	3.15	556	2.76

Figure 1: 2024 Estimates for Statewide Races compared with Actual Election Results



Points shown are weighted estimates with vertical lines indicating 95% confidence intervals.

Labeled points in red show estimates with error greater than or equal to 5 percentage points.

Note: All analyses use post-election responses for those with both (a) non-missing validated registered voter weights (vvweight_post) and (b) a Target Smart validated vote record. Vertical bars show 95% confidence intervals computed using the classic standard error formula, $SE = \sqrt{\hat{p}(1-\hat{p})/n_{eff}}$, where $\hat{p}$ is the weighted proportion and n_{eff} is the sample size adjusted by the weights.

Vote Validation

Individual records were matched to the Target Smart database of registered voters in the United States. Matching was performed in June and July 2025. States have updated their vote history data by May of the year following the election year. It should be noted that a record may not be matched either because the individual is not registered to vote or because of incomplete or inaccurate information that prevented a match. Matches are made only with records for which there is a high level of confidence that the respondent is being assigned to the correct record. However, even by setting a high threshold of confidence, there will still be some false-positives which should be considered when using the validation records.

Note on Utah Voter Registration Matching: Utah has low voter validation matching rates due to a 2018 law allowing voters to register with "private" or "withheld" status, which removes identifying information needed for matching. Matching rates may continue to decline over time as more voters opt for private registration.

The validation variables are described here:

TS_voterstatus - Respondent's voter registration status (if missing, no match was found for the respondent). This reflects registration status at time of match, not necessarily for date of 2024 election.

1. active

TS_g2024 - How respondent voted in 2024 general election (if missing, respondent did not have a record of voting)

1. absentee
2. early
3. mail
4. polling place
5. provisional
6. voted by unknown method
7. did not vote

TS_p2024 - How respondent voted in 2024 state primary election (if missing, respondent did not have a record of voting)

1. absentee
2. early
3. mail
4. polling place
5. provisional
6. voted by unknown method
7. did not vote

TS_p2024_party - Which party's state primary respondent voted in

1. dem
3. ind

4. libertarian
5. other
6. rep

TS_pp2024 - How respondent voted in 2024 presidential primary election (if missing, respondent did not have a record of voting)

1. absentee
2. early
3. mail
4. polling place
6. voted by unknown method
7. did not vote

TS_pp2024_party - Which party's presidential primary respondent voted in

1. dem
3. libertarian
5. rep

TS_state - State in which respondent was matched to a vote record

Two-letter state codes used for this variable.

TS_partyreg - Party registration on file for respondent (missing in states without party registration)

1. cons
2. dem
3. green
4. ind
5. libertarian
6. other
7. peace and freedom
8. rep
9. working fam

Among the CES 2024 records that were matched to the voter files (i.e., were registered), approximately 92 percent were determined to have voted in the 2024 General Election, and 49 percent were determined to have voted in the 2024 Primary Elections. If a person has any non-missing value below 7 for TS_g2024, they have a validated vote record for that election. If a person has any non-missing value below 7 for TS_p2024, they have a validated vote record for that election. A missing value on these variables means that the respondent was not matched to the voter file.

There are three possible ways to measure turnout in the 2024 CES using the validation variables. Two use only the "TS_g2024" vote validation variable while the third uses this variable in conjunction with self-reported registration (votereg_post) and self-reported turnout (CC24_401).

1. **Un-matched as non-voters.** The first specification defines *voters* as respondents with a validated voting record no matter their mode of participation, and defines *non-voters* as both matched non-voters and non-matched respondents. This specification retains the integrity of the full CES sample, no missing values are created. The justification for this approach is the fact that the most common reason that Target Smart will not have a record for an individual is because that individual is not registered to vote. Indeed, rates of self-reported non-registration and non-voting are much higher among un-matched respondents than among those for whom there is a match.

2. **Only matched non-voters as non-voters.** The second specification defines *non-voters* as only matched non-voters. This specification reduces the CES sample and results in validated turnout estimates that are larger than those in the first specification. However, this specification increases the level of certainty in the identification of non-voters in the CES, because there could possibly be actual voters among non-matched respondents.

3. **Matched non-voters and self-reported non-voters as non-voters.** The third specification defines *non-voters* as (1) matched non-voters, (2) non-matched respondents who reported not being registered to vote in the "votereg_post" question, and (3) non-matched respondents who are self-reported non-voters in the "CC24_401" question. This definition excludes non-matched respondents who are self-reported voters (these individuals would be coded as missing). This definition assumes that self-reported non-voters are honest about their non-participation because there is no incentive to go against the democratic norm of participation.

Note that the data received from YouGov and TargetSmart lists the response options for `TS_partyreg` and `TS_p2024_party` using three-letter abbreviations, as shown below. To ensure clarity and consistency with past coding, we provide a key that maps each abbreviation to its corresponding full party name. For example, the Democratic Party is represented as `dem` in the datafile.

Abbreviation	Party
cons	Conservative Party
dem	Democratic Party
green	Green Party
ind	Independent
lib	Libertarian
oth	Other
rep	Republican Party
working fam	Working Families Party

A Warning about Analyzing Subsamples

Because the CES is such a large survey, it may provide a sufficient number of observations to encourage the analysis of even very small subpopulations. However, we advise caution when analyzing very small subsamples as random measurement error may lead to faulty inferences. For example, if just 0.5% of respondents provide a mistaken response to a question, then it may result in hundreds of respondents being mis-categorized. Thus, if the group you wish to study is especially small, then having hundreds of mis-categorized respondents included among that group may lead to particularly misleading conclusions.

Follow the link for more information about this issue: https://cces.gov.harvard.edu/news/perils-cherry-picking-low-frequency-events-large-sample-surveys

Further Reading

Additional discussion of methodology can be found in the following peer-reviewed academic articles.

- On online surveys as opposed to phone and mail:

  Stephen Ansolabehere and Brian Schaffner. 2014. "Does Survey Mode Still Matter? Findings from a 2010 Multi-Mode Comparison." Political Analysis. 22(3): 285–303.

- On the cooperative structure of the CES:

  Stephen Ansolabehere and Douglas Rivers. 2013. "Cooperative Survey Research." Annual Review of Political Science. 16(1): 307-329.

- On the voter validation:

  Stephen Ansolabehere and Eitan Hersh. 2012. "Validation: What Big Data Reveal About Survey Misreporting and the Real Electorate." Political Analysis. 20(4): 437-459.

Related Datasets

All of these adjacent datasets are on the Harvard Dataverse:

- Shiro Kuriwaki, "Cumulative CCES Common Content", doi:10.7910/DVN/II2DB6: a dataset with common demographic and vote choice variables harmonized and stacked over years.
- Angelo Dagonel, "Cumulative CCES Policy Preferences", doi:10.7910/DVN/OSXDQO: a dataset compiling most of the policy preference questions in similar fashion to the cumulative file.
- Pia Deshpande, "CES Political Participation 2008-2020", doi:10.7910/DVN/JUX8KA: for political participation questions.

- Jeremiah Cha, Shiro Kuriwaki, and James M. Snyder, Jr. "Candidates in American General Elections", doi:10.7910/DVN/DGDRDT: candidate information and election results for the Congressional, Presidential, and Gubernatorial candidates covered in the 2006-2020 CCES / CES.

Breakdown of National Vote for President (CES validated voters)

Group	% Harris	% Trump	% of Electorate
Sex			
Male	43%	54%	47%
Female	51%	47%	53%
Race			
White	41%	57%	73%
Black	81%	16%	10%
Hispanic	57%	41%	10%
Asian	64%	31%	4%
Other	45%	50%	2%
Age			
18-29	61%	34%	14%
30-44	53%	43%	22%
45-64	45%	54%	36%
65 and over	41%	58%	28%
Education			
High school or less	41%	57%	31%
Some college/assoc. degree	47%	50%	29%
College graduate	51%	47%	25%
Postgraduate study	60%	37%	15%
Education by race			
White college graduates	50%	48%	31%
White w/o college degree	35%	63%	44%
Nonwhite college graduates	68%	28%	9%
Nonwhite w/o college degree	66%	30%	17%
Income			
Under $30,000	51%	46%	20%
$30,000 to $49,999	49%	49%	18%
$50,000 to $99,999	45%	53%	33%
$100,000 to $199,000	48%	50%	23%
$200,000 to $249,999	58%	40%	3%
$250,000 or more	59%	38%	3%
Party affiliation			
Democrat	96%	3%	36%
Republican	3%	96%	34%
Independent/Other	42%	52%	30%

Political ideology			
Liberal	95%	3%	31%
Moderate	55%	41%	30%
Conservative	5%	94%	39%
Religion			
Protestant/other Christian	31%	67%	38%
Catholic	40%	59%	16%
Jewish	62%	37%	3%
Something else	48%	49%	10%
None	70%	27%	34%
White evangelical/born-again Christian			
Yes	13%	86%	24%
No	59%	38%	76%
Married			
Yes	39%	59%	49%
No	56%	41%	51%
Gay, lesbian, bisexual or transgender			
Yes	83%	14%	10%
No	44%	54%	90%

Note: Entries created using validated voters who answered the post-election presidential vote choice question.

*In this table, we define an individual as Hispanic if they identified as such either on the race question or on the follow-up question asking respondents if they are of Hispanic origin. Otherwise, respondents are identified according to their response to the race question.

Part III

Common Content

A tabulation of responses for each of the variables in the dataset are provided here. For each variable we first include the variable description (or label), the question wording for that item, and then the variable name as it appears in the dataset. We then include a tabulation of the variable with response option labels shown.

All counts are unweighted, raw counts. Observations with missing values (not shown in the counts) are either due to respondent skipping and missing due to the question not being asked to the respondent (e.g. due to branching).

Please consult the questionnaire on dataverse and the list of frequently asked questions on our website to examine more information, like (a) the branching structure of the questions asked, (b) the order in which the questions were asked (the order in this guide is not necessarily the order in which questions were asked), (c) the grid structure of the questions (this guide disaggregates grid questions into rows).

CCES24 Common output

Took post-election survey

tookpost

Took post-election survey	N
No	10568
Yes	49432
N	60000

Consent to participate

Do you agree to participate in the study?

CCEStake

Consent to participate	N
Yes	60000
No	0
N	60000

Confirm address

Is the name and address displayed above correct?

add_confirm

Confirm address	N
Yes	38191
No	4404
N	42595

Birth Year

In what year were you born? All

Birth Year

birthyr

Gender

What is your gender?

gender4

Gender	N
Man	27454
Woman	31992
Non-binary	448
Other	106
N	60000

Education

What is the highest level of education you have completed?

educ

Education	N
No HS	2133
High school graduate	15983
Some college	13961
2-year	6666
4-year	13297
Post-grad	7960
N	60000

Race

What racial or ethnic group best describes you?

race

Race	N
White	41443
Black	7728
Hispanic	5150
Asian	1949
Native American	582
Middle Eastern	166
Two or more races	1947
Other	1035
N	60000

Hispanic

Are you of Spanish, Latino, or Hispanic origin or descent?

hispanic

Hispanic	N
Yes	7647
No	52352
N	59999

Multiracial

Please indicate the racial or ethnic groups that best describe you. (select all that apply)

multrace

Multiracial	N
Multiracial - White	16161

Multiracial - Black	2786
Multiracial - Hispanic	2395
Multiracial - Asian	972
Multiracial - Native American	1096
Multiracial - Middle Eastern	210
Multiracial - Other	0
Multiracial - Don't know	458
N	60000

Device type

What type of device are you currently taking this survey on?

comptype

Device type	N
I am taking this survey on a smart phone (e.g., iPhone or Android phone)	33893
I am taking this survey on a tablet (e.g., iPad)	4438
I am taking this survey on a desktop computer or laptop computer	21669
N	60000

Voter Registration Status

Are you registered to vote?

votereg

Voter Registration Status	N
Yes	54913
No	4424
Don't know	663
N	60000

Registered to vote

Is $izip the zip code where you are registered to vote?

votereg_f

Registered to vote	N
Yes	52552
No	2361
N	54913

3 point party ID

Generally speaking, do you think of yourself as a ...?

pid3

3 point party ID	N

Democrat	22982
Republican	15913
Independent	16292
Other	2371
Not sure	2442
N	60000

7 point Party ID

$pid7text

pid7

7 point Party ID	N
Strong Democrat	16576
Not very strong Democrat	6406
Strong Republican	10826
Not very strong Republican	5087
Lean Democrat	6504
Lean Republican	5448
Independent	7891
Not sure	1262
Don't know	0
N	60000

State of Residence

What is your State of Residence?

inputstate

State of Residence	N
Alabama	901
Alaska	128
Arizona	1495
Arkansas	532
California	4900
Colorado	1055
Connecticut	594
Delaware	219
District of Columbia	170
Florida	4402
Georgia	2055
Hawaii	183
Idaho	313
Illinois	2320
Indiana	1267
Iowa	615
Kansas	502

Kentucky	887
Louisiana	709
Maine	287
Maryland	1068
Massachusetts	1119
Michigan	1951
Minnesota	1016
Mississippi	503
Missouri	1323
Montana	231
Nebraska	353
Nevada	739
New Hampshire	298
New Jersey	1604
New Mexico	422
New York	3453
North Carolina	1913
North Dakota	114
Ohio	2564
Oklahoma	701
Oregon	1009
Pennsylvania	3040
Rhode Island	212
South Carolina	992
South Dakota	173
Tennessee	1371
Texas	4816
Utah	507
Vermont	124
Virginia	1611
Washington	1382
West Virginia	428
Wisconsin	1334
Wyoming	95
N	60000

Region

In which census region do you live?

region

Region	N
Northeast	10731
Midwest	13532
South	23278
West	12459
N	60000

Team module assigned

Survey assigned

ccesmodule

Team module assigned	N
UNC	1000
GSU	1000
UIM	2000
CNJ	1000
RUT	1000
MIZ	1000
VAN	1000
SYR	1000
UMS	1000
USC	1000
TTU	1000
NEU	1000
DKU	1000
CAC	1000
ZOU	1000
GTN	1000
UTA	1000
UTB	1000
TAM	1000
UHO	1000
HOO	1000
NCW	1000
CAR	1000
FSU	1000
UCI	1000
MSL	1000
IOW	1000
UGA	1000
BFL	1000
COR	1000
LBU	1000
UMA	1000
BRN	1000
TUF	1000
UTK	1000
HOB	1000
OXF	1000
CSF	1000
MSU	1000
GWU	1000

BOS	1000
JHU	1000
UTD	1000
UND	1000
BYU	1000
AUB	1000
CUB	1000
NYU	1000
UCL	1000
YAL	1000
NCB	1000
UCR	1000
DAR	1000
YLS	1000
MCS	1000
CSU	1000
HUA	1000
CHI	1000
SDS_SUJ	1000
N	60000

Media use past 24 hrs

In the past 24 hours have you... (check all that apply)

CC24_300

Media use past 24 hrs	N
Media use past 24 hrs - Used social media	48566
Media use past 24 hrs - Watched TV news	35847
Media use past 24 hrs - Read a newspaper	19414
Media use past 24 hrs - Listened to radio news	16758
Media use past 24 hrs - None of these	1891
N	60000

Media use - TV news type

Did you watch local news, national news, or both?

CC24_300a

Media use - TV news type	N
Local Newscast	10855
National Newscast	8678
Both	15996
N	35529

Media use - Newspaper type

Did you read a print newspaper, an online newspaper, or both?
CC24_300c

Media use - Newspaper type	N
Print	3001
Online	13430
Both	2908
N	19339

Media use networks
Which of these networks did you watch?
CC24_300b

Media use networks	N
Media networks - ABC	9587
Media networks - CBS	8849
Media networks - NBC	8922
Media networks - CNN	8890
Media networks - Fox News	10146
Media networks - MSNBC	7266
Media networks - PBS	3453
Media networks - Other	3060
N	24675

Recent social media use
In the past 24 hours, did you do any of the following on social media (such as Facebook, Twitter/X, WhatsApp or YouTube)?
CC24_300d

Recent social media use	N
Recent social media use - Posted a story, photo, video or link about politics	8862
Recent social media use - Posted a comment about politics	10961
Recent social media use - Read a story or watched a video about politics	29188
Recent social media use - Followed a political event	9739
Recent social media use - Forwarded a story, photo, video or link about politics to friends	11409
Recent social media use - None of the above	14693
N	48566

National Economics
Would you say that OVER THE PAST YEAR the nation's economy has ...
CC24_301

National Economics	N

Gotten much better	5668
Gotten somewhat better	12520
Stayed about the same	9102
Gotten somewhat worse	12970
Gotten much worse	18192
Not sure	1500
N	59952

Household income

OVER THE PAST YEAR, has your household's annual income...?

CC24_302

Household income	N
Increased a lot	1864
Increased somewhat	12278
Stayed about the same	29951
Decreased somewhat	9618
Decreased a lot	6202
N	59913

Price change in past year

OVER THE PAST YEAR, have the prices of everyday goods and services...?

CC24_303

Price change in past year	N
Increased a lot	31886
Increased somewhat	20189
Stayed about the same	5466
Decreased somewhat	1958
Decreased a lot	375
N	59874

Life Changes

Over the past year have you...(Check all that apply)

CC24_305

Life Changes	N
Life Changes - Married	1971
Life Changes - Lost a job	4546
Life Changes - Finished school	1544
Life Changes - Retired	2028
Life Changes - Divorced	725
Life Changes - Had a child	1126
Life Changes - Taken a new job	7151

Life Changes - Been a victim of a crime	2305
Life Changes - Visited an emergency room	13924
Life Changes - Visited a doctor for a regular examination	38066
Life Changes - Received a raise at work	10162
Life Changes - Had a pay cut at work	1639
Life Changes - None of the above	10201
N	60000

General health

Would you say that in general your health is...

CC24_309e

General health	N
Excellent	5063
Very good	18119
Good	23432
Fair	11110
Poor	2242
N	59966

Ukraine

As you may know Russia invaded Ukraine in February 2022. What should the U.S. do about the situation in Ukraine?

CC24_308a

Ukraine	N
Ukraine - Do not get involved	11614
Ukraine - Send food, medicine, and other humanitarian aid to Ukraine	33521
Ukraine - Impose economic sanctions on Russia	26444
Ukraine - Provide arms to Ukraine	22792
Ukraine - Send military support staff to Ukraine (non-combat)	15069
Ukraine - Send significant force to fight Russia	3166
Ukraine - Negotiate a peace accord between Russia and Ukraine	25348
Ukraine - Send aid to the affected communities after the conflict to help rebuild destroyed schools, hospitals, and roads	24608
N	60000

Israel/Gaza

As you may know there is a war between Israel and Hamas taking place in Gaza. What do you think the United States should do?

CC24_308b

Israel/Gaza	N
Israel/Gaza - Do not get involved	11675

Israel/Gaza - Send food, medicine and other aid to the communities affected	30336
Israel/Gaza - Provide arms to Israel	15728
Israel/Gaza - Provide arms to Hamas	937
Israel/Gaza - Send the US Navy and troops to the region to keep the hostility from escalating	14669
Israel/Gaza - Send military support staff (non-combat) to Israel	10338
Israel/Gaza - Send military support staff (non-combat) to Gaza	4999
Israel/Gaza - Negotiate a peace settlement	30019
Israel/Gaza - Send aid to the affected communities after the conflict	24884
N	60000

Emergency expense

Suppose that you have an emergency expense that costs $400. Based on your current financial situation, how would you pay for this expense? If you would use more than one method to cover this expense, please select all that apply.

CC24_309d

Emergency expense	N
Emergency expense - Put it on my credit card and pay it off in full at the next statement	18529
Emergency expense - Put it on my credit card and pay it off over time	11835
Emergency expense - With the money currently in my checking/savings account or with cash	21938
Emergency expense - Using money from a bank loan or line of credit	1594
Emergency expense - By borrowing from a friend or family member	5723
Emergency expense - Using a payday loan, deposit advance, or overdraft	1395
Emergency expense - By selling something	3549
Emergency expense - I wouldn't be able to pay for the expense right now	10413
Emergency expense - Other	1013
N	60000

Know Party in Government

Which party has a majority of seats in the ...

CC24_310grid

Know Party in Government: Know Party in Government -- U.S. House of Representatives	All
Republicans	36532
Democrats	8616
Neither	1053
Not sure	13793
N	59994

Know Party in Government: Know Party in Government -- U.S. Senate	All
Republicans	9850
Democrats	32798
Neither	3303
Not sure	14045
N	59996

Know Party in Government: Know Party in Government -- $inputstate State Senate	All
Republicans	22205
Democrats	20255
Neither	1042
Not sure	16161
N	59663

Know Party in Government: Know Party in Government -- $LowerChamberName	All
Republicans	21427
Democrats	19576
Neither	1010
Not sure	17811
N	59824

Know Party of Representative

Please indicate whether you've heard of this person and if so which party he or she is affiliated with.

CC24_311grid

Know Party of Representative: Know Party of Representative -- $CurrentGovName	All
Never Heard of Person	1113
Republican	24989
Democrat	28718
Other Party / Independent	191
Not sure	4816
N	59827

Know Party of Representative: Know Party of Representative -- $CurrentSen1Name	All
Never Heard of Person	2329
Republican	20300
Democrat	27500

Other Party / Independent	1359
Not sure	8340
N	59828

Know Party of Representative: Know Party of Representative -- $CurrentSen2Name	All
Never Heard of Person	3293
Republican	22222
Democrat	24407
Other Party / Independent	585
Not sure	9319
N	59826

Know Party of Representative: Know Party of Representative -- $CurrentHouseName	All
Never Heard of Person	3366
Republican	23126
Democrat	21867
Other Party / Independent	326
Not sure	10952
N	59637

Job Approval Institutions

Do you approve of the way each is doing their job?

CC24_312grid

Job Approval Institutions: Job Approval Institutions -- President Biden	All
Strongly approve	11632
Somewhat approve	15468
Somewhat disapprove	6822
Strongly disapprove	24483
Not sure	1593
N	59998

Job Approval Institutions: Job Approval Institutions -- Vice President Harris	All
Strongly approve	16186
Somewhat approve	13310
Somewhat disapprove	4378
Strongly disapprove	23478
Not sure	2644
N	59996

Job Approval Institutions: Job Approval Institutions -- The U.S. Congress	All
Strongly approve	1356
Somewhat approve	10528
Somewhat disapprove	22921
Strongly disapprove	18058
Not sure	7131
N	59994

Job Approval Institutions: Job Approval Institutions -- The U.S. Supreme Court	All
Strongly approve	5808
Somewhat approve	14336
Somewhat disapprove	10620
Strongly disapprove	23357
Not sure	5877
N	59998

Job Approval Institutions: Job Approval Institutions -- The Governor of $inputstate	All
Strongly approve	13155
Somewhat approve	16736
Somewhat disapprove	9045
Strongly disapprove	16190
Not sure	4701
N	59827

Job Approval Institutions: Job Approval Institutions -- $LegName	All
Strongly approve	5243
Somewhat approve	18450
Somewhat disapprove	10970
Strongly disapprove	13021
Not sure	12138
N	59822

Job Approval Institutions: Job Approval Institutions -- $CurrentHouseName	All
Strongly approve	10252
Somewhat approve	13534
Somewhat disapprove	6501
Strongly disapprove	11876
Not sure	17476
N	59639

Job Approval Institutions: Job Approval Institutions -- $CurrentSen1Name	All
Strongly approve	10650
Somewhat approve	12973
Somewhat disapprove	7549
Strongly disapprove	15359
Not sure	13294
N	59825

Job Approval Institutions: Job Approval Institutions -- $CurrentSen2Name	All
Strongly approve	11148
Somewhat approve	11932
Somewhat disapprove	6009
Strongly disapprove	15932
Not sure	14807
N	59828

US citizen

Are you a United States citizen?

cit1

US citizen	N
Yes	59171
No	785
N	59956

Immigration background

Which of these statements best describes you?

immstat

Immigration background	N
I am an immigrant to the USA and a naturalized citizen	3087
I am an immigrant to the USA but not a citizen	786
I was born in the USA but at least one of my parents is an immigrant	6086
My parents and I were born in the USA but at least one of my grandparents was an immigrant	11616
My parents, grandparents and I were all born in the USA	38385
N	59960

Gun control

On the issue of gun regulation, do you support or oppose a proposal that would do the following?

CC24_321grid

Gun control: Gun control -- Ban assault rifles	All
Support	38128
Oppose	21869
N	59997

Gun control: Gun control -- Make it easier for people to obtain concealed-carry permit	All
Support	21217
Oppose	38781
N	59998

Gun control: Gun control -- Require criminal background checks on all gun sales	All
Support	56085
Oppose	3912
N	59997

Gun control: Gun control -- Increase the number of police on the street by 10 percent, even if it means fewer funds for other public services	All
Support	33664
Oppose	26334
N	59998

Gun control: Gun control -- Decrease the number of police on the street by 10 percent, and increase funding for other public services	All
Support	16621
Oppose	43370
N	59991

Gun control: Gun control -- Increase spending on mental health and school safety Allow police to confiscate guns from people deemed to be dangerous by a judge Prohibit people convicted of domestic violence from owning guns; enhance background checks on minors Increase penalties for illegal gun purchases.	All
Support	52966
Oppose	7010
N	59976

Immigration

What do you think the U.S. government should do about immigration? Do you support or oppose each of the following?

CC24_323grid

Immigration: Immigration -- Grant legal status to all illegal immigrants who have held jobs and paid taxes for at least 3 years, and not been convicted of any felony crimes	All
Support	37367
Oppose	22631
N	59998

Immigration: Immigration -- Increase the number of border patrols on the US-Mexican border	All
Support	47753
Oppose	12246
N	59999

Immigration: Immigration -- Build a wall between the U.S. and Mexico	All
Support	29682
Oppose	30315
N	59997

Immigration: Immigration -- Provide permanent resident status to children of immigrants who were brought to the United States by their parents (also known as Dreamers). Provide these immigrants a pathway to citizenship if they meet the citizenship requirements and have committed no crimes	All
Support	44118
Oppose	15873
N	59991

Abortion

On the topic of abortion, do you support or oppose each of the following proposals?
CC24_324grid

Abortion: Abortion -- Always allow a woman the right to obtain an abortion as a matter of choice	All
Support	39048
Oppose	20923
N	59971

Abortion: Abortion -- Permit abortion only in case of rape, incest or when the woman's life is in danger	All

Support	29102
Oppose	30867
N	59969

Abortion: Abortion -- Make abortions illegal in all circumstances	All
Support	6304
Oppose	53660
N	59964

Abortion: Abortion -- Expand access to abortion, including making it more affordable, broadening the types of providers who can offer care, and protecting access to abortion clinics	All
Support	38756
Oppose	21208
N	59964

Abortion Month

Different states are debating when, if at all, abortion should be legal during a woman's pregnancy. A normal pregnancy could go up to as many as 40 weeks. Until what point in a pregnancy do you think a woman should be legally allowed to obtain an abortion?

Abortion Month	All
CC24_325	

Environment

Do you support or oppose each of the following proposals?

CC24_326grid

Environment: Environment -- Give the Environmental Protection Agency power to regulate carbon dioxide emissions	All
Support	39685
Oppose	20313
N	59998

Environment: Environment -- Require that at least 20 percent of electricity be generated with renewable sources such as wind, solar, or hydroelectric power	All
Support	41630
Oppose	18365
N	59995

Environment: Environment -- Strengthen the Environmental Protection Agency enforcement of the Clean Air Act and Clean Water Act even if it costs U.S. jobs	All
Support	35557
Oppose	24441
N	59998

Environment: Environment -- Increase fossil fuel production in the U.S.	All
Support	32772
Oppose	27227
N	59999

Environment: Environment -- Halt new oil and gas leases on federal lands	All
Support	28537
Oppose	31460
N	59997

Environment: Environment -- Prevent the government from banning gas stoves	All
Support	39436
Oppose	20562
N	59998

Tax policies

Do you support or oppose each of the following proposals?

CC24_328grid

Tax policies: Tax policies -- Relax local zoning laws in your state to allow for construction of more apartments and condos.	All
Support	30115
Oppose	29867
N	59982

Tax policies: Tax policies -- Expand federal tax incentives to encourage developers to build homes for people who make less than half of the average income in your area	All
Support	44801
Oppose	15181
N	59982

Tax policies: Tax policies -- Require able-bodied adults under 64 years of age who do not have dependents to have a job in order to receive Medicaid.	31160
Support	28813
Oppose	59973
N	

Tax policies: Tax policies -- Repeal the Affordable Care Act	All
	21081
Support	38895
Oppose	59976
N	

Tax policies: Tax policies -- Expand Medicaid to cover individuals making less than $25,000 and families making less than $40,000 a year.	All
	48251
Support	11729
Oppose	59980
N	

Tax policies: Tax policies -- Forgive up to $20,000 of student loan debt for each person	All
	34482
Support	25507
Oppose	59989
N	

Rate ideology

How would you rate each of the following individuals and groups?

CC24_330grid

Rate ideology: Rate ideology -- Yourself	All
	7023
Very Liberal	8867
Liberal	5938
Somewhat Liberal	14868
Middle of the Road	5455
Somewhat Conservative	8690
Conservative	6083
Very Conservative	3043
Not sure	59967
N	

Rate ideology: Rate ideology -- $CurrentGovName	All
	7776
Very Liberal	9345
Liberal	6978

Somewhat Liberal	5021
Middle of the Road	3813
Somewhat Conservative	9011
Conservative	8938
Very Conservative	8910
Not sure	59792
N	

Rate ideology: Rate ideology -- Joe Biden	All
	17323
Very Liberal	14346
Liberal	10436
Somewhat Liberal	8437
Middle of the Road	2072
Somewhat Conservative	1268
Conservative	704
Very Conservative	5390
Not sure	59976
N	

Rate ideology: Rate ideology -- Kamala Harris	All
	23125
Very Liberal	12890
Liberal	9691
Somewhat Liberal	5980
Middle of the Road	1382
Somewhat Conservative	1032
Conservative	622
Very Conservative	5241
Not sure	59963
N	

Rate ideology: Rate ideology -- Donald Trump	All
	2109
Very Liberal	774
Liberal	840
Somewhat Liberal	3640
Middle of the Road	6658
Somewhat Conservative	13077
Conservative	23454
Very Conservative	9426
Not sure	59978
N	

Rate ideology: Rate ideology -- The Democratic Party	All
	19712
Very Liberal	13856

Liberal	10566
Somewhat Liberal	6743
Middle of the Road	1721
Somewhat Conservative	1126
Conservative	699
Very Conservative	5574
Not sure	59997
N	

Rate ideology: Rate ideology -- The Republican Party	All
	1464
Very Liberal	913
Liberal	1285
Somewhat Liberal	3254
Middle of the Road	7051
Somewhat Conservative	15152
Conservative	24329
Very Conservative	6507
Not sure	59955
N	

Rate ideology: Rate ideology -- The U.S. Supreme Court	All
	1071
Very Liberal	1165
Liberal	1918
Somewhat Liberal	10851
Middle of the Road	9304
Somewhat Conservative	11358
Conservative	15321
Very Conservative	8966
Not sure	59954
N	

Rate ideology: Rate ideology -- $CurrentSen1Name	All
	6717
Very Liberal	8874
Liberal	6757
Somewhat Liberal	5998
Middle of the Road	3863
Somewhat Conservative	7206
Conservative	6527
Very Conservative	13857
Not sure	59799
N	

Rate ideology: Rate ideology -- $CurrentSen2Name	All
	6555

Very Liberal	8126
Liberal	5725
Somewhat Liberal	4711
Middle of the Road	3262
Somewhat Conservative	7445
Conservative	8763
Very Conservative	15222
Not sure	59809
N	

Rate ideology: Rate ideology -- $CurrentHouseName	All
Very Liberal	4919
Liberal	7252
Somewhat Liberal	5239
Middle of the Road	5001
Somewhat Conservative	4051
Conservative	8764
Very Conservative	7315
Not sure	17097
N	59638

Congress Bills

Do you support or oppose each of the following bills before Congress?

CC24_340grid

Congress Bills: Congress Bills -- Prohibit government restrictions on the provision of, and access to, contraceptives	All
Support	44296
Oppose	15550
N	59846

Congress Bills: Congress Bills -- Prohibit government restrictions on the provision of, and access to, abortion services	All
Support	39349
Oppose	20442
N	59791

Congress Bills: Congress Bills -- Require that all federal agencies recognize same-sex marriages and interracial marriages	All
Support	41425
Oppose	18263
N	59688

	All
Congress Bills: Congress Bills -- Ban TikTok unless China sells it to a US company	33257
Support	26420
Oppose	59677
N	

	All
Congress Bills: Congress Bills -- Renew the federal surveillance programs that were adopted after 9/11 which allow the government to search private electronic data without a search warrant	20804
Support	38972
Oppose	59776
N	

	All
Congress Bills: Congress Bills -- Deny access to asylum for immigrants who cross the US-Mexico border illegally	36393
Support	23419
Oppose	59812
N	

Tax rates

Do you support or oppose each of the following proposals?

CC24_341grid

	All
Tax rates: Tax rates -- Extend the tax cuts enacted in 2017, which reduced individual and corporate income tax rates and limited deductions on mortgage interest and state and local taxes	35323
Support	24223
Oppose	59546
N	

	All
Tax rates: Tax rates -- Raise the corporate income tax rate from 21 percent to 28 percent	37139
Support	22677
Oppose	59816
N	

	All
Tax rates: Tax rates -- Allow tax rates on those earning $400,000 or more a year to rise to 35 percent	41090
Support	18698
Oppose	59788
N	

Tax rates: Tax rates -- Spend $150 billion a year for 8 years on construction and repair of roads and bridges, rail, public transit, airports, water systems, broadband internet, and electric grid	All
	49303
Support	10434
Oppose	59737
N	

Party Registration

With which party, if any, are you registered?

CC24_361b

Party Registration	N
	8311
No Party, Independent, Declined to State	13935
Democratic Party	9594
Republican Party	693
Other	1342
Not sure	33875
N	

2020 President Vote Post Election

Who did you vote for in the election for President in 2020?

presvote20post

2020 President Vote Post Election	N
	26942
Joe Biden	19433
Donald Trump	784
Jo Jorgensen	266
Howie Hawkins	610
Other	11921
Did not vote for President	59956
N	

Vote Intention

Do you intend to vote in the 2024 general election on November 5th?

CC24_363

Vote Intention	N
	38094
Yes, definitely	3677
Probably	9580
I already voted (early or absentee)	2600
I plan to vote before November 5th	3564
No	2485

Undecided	60000
N	

Pres vote

For which candidate for President of the United States did you vote?

CC24_364a

Pres vote	N
Kamala Harris (Democrat)	6392
Donald Trump (Republican)	2860
Someone else	261
I'm not sure	41
I didn't vote in this election	14
N	9568

Senate vote

For which candidate for U.S. Senator did you vote?

CC24_365_voted

Senate vote	N
$SenCand1Name ($SenCand1Party)	5054
$SenCand2Name ($SenCand2Party)	2150
$SenCand3Name ($SenCand3Party)	23
Other	61
I'm not sure	102
I didn't vote in this election	57
N	7447

Senate vote 2nd race

For which candidate for the special election for U.S. Senate did you vote?

CC24_365b_voted

Senate vote 2nd race	N
$SenCand1Name2 ($SenCand1Party2)	45
$SenCand2Name2 ($SenCand2Party2)	20
Other	2
I'm not sure	0
I didn't vote in this election	2
N	69

Governor vote

For which candidate for Governor did you vote?

CC24_366_voted

Governor vote	N
$GovCand1Name ($GovCand1Party)	740
$GovCand2Name ($GovCand2Party)	350
Other	21
I'm not sure	14
I didn't vote in this election	9
N	1134

House vote

For which candidate for U.S. House of Representatives in your area did you vote?
CC24_367_voted

House vote	N
$HouseCand1Name ($HouseCand1Party)	6045
$HouseCand2Name ($HouseCand2Party)	2859
$HouseCand3Name ($HouseCand3Party)	50
$HouseCand4Name ($HouseCand4Party)	8
$HouseCand5Name ($HouseCand5Party)	4
Other	157
I'm not sure	243
I didn't vote in this election	193
N	9559

Pres preference
Which candidate for President of the United States do you prefer?
CC24_364b

Pres preference	N
Kamala Harris (Democrat)	23984
Donald Trump (Republican)	19765
Other	1656
I won't vote in this election	1992
I'm not sure	2999
N	50396

Senate preference
In the race for U.S. Senator in your state, who do you prefer?
CC24_365

Senate preference	N
$SenCand1Name ($SenCand1Party)	17209
$SenCand2Name ($SenCand2Party)	12958
	179

$SenCand3Name ($SenCand3Party)	227
Other	4648
I'm not sure	2048
No one	37269
N	

Senate second preference

Who is your second choice for U.S. Senator?

CC24_365a

Senate second preference	N
$SenCand1Name ($SenCand1Party)	258
$SenCand2Name ($SenCand2Party)	282
$SenCand3Name ($SenCand3Party)	1446
Other	158
I'm not sure	1093
No one	2357
N	5594

Senate preference 2nd race

In the special election for U.S. Senator in your state, who do you prefer?

CC24_365b

Senate preference 2nd race	N
$SenCand1Name2 ($SenCand1Party2)	112
$SenCand2Name2 ($SenCand2Party2)	114
Other	2
I'm not sure	42
No one	16
N	286

Senate second preference 2nd race

Who is your second choice for U.S. Senator?

CC24_365c

Senate second preference 2nd race	N
$SenCand1Name2 ($SenCand1Party2)	7
$SenCand2Name2 ($SenCand2Party2)	6
Other	19
I'm not sure	62
No one	133
N	227

Governor preference

In the race for Governor in your state, who do you prefer?

CC24_366

Governor preference	N
$GovCand1Name ($GovCand1Party)	2877
$GovCand2Name ($GovCand2Party)	2314
$GovCand3Name ($GovCand3Party)	167
Other	63
I'm not sure	928
No one	319
N	6668

House preference

In the general election for U.S. House of Representatives in your area, who do you prefer?

CC24_367

House preference	N
$HouseCand1Name ($HouseCand1Party)	20988
$HouseCand2Name ($HouseCand2Party)	16899
$HouseCand3Name ($HouseCand3Party)	454
$HouseCand4Name ($HouseCand4Party)	26
$HouseCand5Name ($HouseCand5Party)	11
Other	432
I'm not sure	8337
No one	3373
N	50520

House second choice

Who is your second choice for U.S. House of Representatives?

CC24_367a

House second choice	N
$HouseCand1Name ($HouseCand1Party)	418
$HouseCand2Name ($HouseCand2Party)	491
$HouseCand3Name ($HouseCand3Party)	3152
$HouseCand4Name ($HouseCand4Party)	94
$HouseCand5Name ($HouseCand5Party)	32
Other	171
I'm not sure	2596
No one	3641
N	10595

Residency

How long have you lived at your present address?

CC24_368

Residency	N
Less than 1 month	638
2 to 6 months	3395
7 to 11 months	2079
1 to 2 years	6965
3 to 4 years	8345
5 or more years	38510
N	59932

Type of Area Living In

How would you describe the place where you live?

urbancity

Type of Area Living In	N
City	16538
Suburb	23608
Town	7939
Rural area	11543
Other	370
N	59998

Ideology

In general, how would you describe your own political viewpoint?

ideo5

Ideology	N
Very liberal	7551
Liberal	11187
Moderate	19970
Conservative	11267
Very conservative	6409
Not sure	3603
N	59987

Parent of children younger or older than 18

Are you a parent or guardian? Please select all that apply.

parent

Parent of children younger or older than 18	N
Yes, of at least one child younger than 18 years old	11344
	25160

Yes, of at least one child 18 years old or older	25533
No, I am neither a parent or guardian	60000
N	

Children under age 18 in household

Are you the parent or guardian of any children under the age of 18?

child18

Children under age 18 in household	N
Yes	11344
No	48656
N	60000

Employment Status

Which of the following best describes your current employment status?

employ

Employment Status	N
Full-time	21119
Part-time	6468
Temporarily laid off	453
Unemployed	4309
Retired	16291
Permanently disabled	4100
Homemaker	3265
Student	2381
Other	1436
N	59822

Had job in past 5 years

At any time over the past five years, have you had a job?

hadjob

Had job in past 5 years	N
Yes	14755
No	17614
N	32369

Stock ownership

Do you personally (or jointly with a spouse), have any money invested in the stock market right now, either in an individual stock or in a mutual fund?

investor

Stock ownership	N
Yes	26018
No	33881
Not asked	13
N	59912

Born Again (Pew version)

Would you describe yourself as a "born-again" or evangelical Christian, or not?
pew_bornagain

Born Again (Pew version)	N
Yes	15615
No	44355
N	59970

Importance of religion (Pew version)
How important is religion in your life?
pew_religimp

Importance of religion (Pew version)	N
Very important	20325
Somewhat important	14581
Not too important	9423
Not at all important	15660
N	59989

Church attendance (Pew version)

Aside from weddings and funerals, how often do you attend religious services?
pew_churatd

Church attendance (Pew version)	N
More than once a week	3763
Once a week	9164
Once or twice a month	3824
A few times a year	7608
Seldom	13329
Never	21320
Don't know	967
N	59975

Frequency of Prayer (Pew version)

People practice their religion in different ways. Outside of attending religious services, how often do you pray?

pew_prayer

Frequency of Prayer (Pew version)	N
Several times a day	15760
Once a day	7881
A few times a week	6987
Once a week	1522
A few times a month	3626
Seldom	9172
Never	13532
Don't know	1496
N	59976

Religion

What is your present religion, if any?

religpew

Religion	N
Protestant	19038
Roman Catholic	10861
Mormon	623
Eastern or Greek Orthodox	315
Jewish	1483
Muslim	413
Buddhist	521
Hindu	204
Atheist	4584
Agnostic	4414
Nothing in particular	12647
Something else	4837
N	59940

Protestant Church

To which Protestant church or group do you belong?

religpew_protestant

Protestant Church	N
Baptist	6630
Methodist	2464
Nondenominational or Independent Church	5471
Lutheran	2091
Presbyterian	1249
	1438

Pentecostal	869
Episcopalian	939
Church of Christ or Disciples of Christ	432
Congregational or United Church of Christ	233
Holiness	180
Reformed	195
Adventist	248
Jehovah's Witness	3925
Something else	26364
N	

Baptist Church

To which Baptist church do you belong, if any?

religpew_baptist

	N
Baptist Church	2715
Southern Baptist Convention	550
American Baptist Churches in USA	217
National Baptist Convention	51
Progressive Baptist Convention	1102
Independent Baptist	86
Baptist General Conference	346
Baptist Missionary Association	47
Conservative Baptist Assoc. of America	455
Free Will Baptist	438
General Association of Regular Baptists	1409
Other Baptist	7416
N	

Methodist Church

To which Methodist church do you belong, if any?

religpew_methodist

	N
Methodist Church	2219
United Methodist Church	127
Free Methodist Church	121
African Methodist Episcopal	43
African Methodist Episcopal Zion	63
Christian Methodist Episcopal Church	415
Other Methodist Church	2988
N	

Nondenominational or Independent Church

To which kind of nondenominational or independent church do you belong, if any?
religpew_nondenom

Nondenominational or Independent Church	N
Nondenominational evangelical	2495
Nondenominational fundamentalist	281
Nondenominational charismatic	395
Interdenominational	423
Community church	1833
Other	1506
N	6933

Lutheran Church
To which Lutheran church do you belong?
religpew_lutheran

Lutheran Church	N
Evangelical Lutheran Church in America (ELCA)	895
Lutheran Church, Missouri Synod	803
Lutheran Church, Wisconsin Synod	167
Other Lutheran Church	493
N	2358

Presbyterian Church
To which Presbyterian church do you belong?
religpew_presby

Presbyterian Church	N
Presbyterian Church USA	705
Presbyterian Church in America	285
Associate Reformed Presbyterian	38
Cumberland Presbyterian Church	29
Orthodox Presbyterian	47
Evangelical Presbyterian Church	132
Other Presbyterian Church	394
N	1630

Pentecostal Church
To which Pentecostal church do you belong?
religpew_pentecost

Pentecostal Church	N
Assemblies of God	524
	76

Church of God Cleveland TN	52
Four Square Gospel	182
Pentecostal Church of God	120
Pentecostal Holiness Church	170
Church of God in Christ	14
Church of God of the Apostolic Faith	31
Assembly of Christian Churches	117
Apostolic Christian	512
Other Pentecostal Church	1798
N	

Episcopal Church

To which Episcopalian church do you belong?

religpew_episcop

	N
Episcopal Church	739
Episcopal Church in the USA	101
Anglican Church (Church of England)	11
Anglican Orthodox Church	26
Reformed Episcopal Church	132
Other Episcopalian or Anglican Church	1009
N	

Christian Church

To which Christian church do you belong?

religpew_christian

	N
Christian Church	721
Church of Christ	174
Disciples of Christ	218
Christian Churches and Churches of Christ	138
Other Christian church	1251
N	

Congregational Church

To which congregational church do you belong?

religpew_congreg

	N
Congregational Church	419
United Church of Christ	56
Conservative Congregational Christian	29
National Association of Congregational Christians	126
Other Congregational	630
N	

Holiness Church

To which Holiness church do you belong?

religpew_holiness

Holiness Church	N
Church of the Nazarene	35
Wesleyan Church	17
Free Methodist Church	15
Christian and Missionary Alliance	28
Church of God (Anderson, Indiana)	33
Salvation Army, American Rescue workers	9
Other Holiness	251
N	388

Reformed Church

To which Reformed church do you belong?

religpew_reformed

Reformed Church	N
Reformed Church in America	76
Christian Reformed Church	97
Other Reformed	154
N	327

Adventist Church

To which Adventist church do you belong?

religpew_advent

Adventist Church	N
Seventh Day Adventist	188
Church of God, General Conference	11
Advent Christian	13
Other Adventist	58
N	270

Catholic Church

To which Catholic church do you belong?

religpew_catholic

Catholic Church	N
Roman Catholic Church	11490
National Polish Catholic Church	75
	35

Greek-rite Catholic	87
Armenian Catholic	295
Old Catholic	481
Other Catholic	12463
N	

Mormon Church

To which Mormon church do you belong?

religpew_mormon

Mormon Church	N
	715
The Church of Jesus Christ of Latter-day Saints	30
Community of Christ	30
Other Mormon	775
N	

Orthodox Church

To which Orthodox church do you belong?

religpew_orthodox

Orthodox Church	N
	148
Greek Orthodox	68
Russian Orthodox	52
Orthodox Church in America	24
Armenian Orthodox	60
Eastern Orthodox	19
Serbian Orthodox	52
Other Orthodox	423
N	

Jewish Group

To which Jewish group do you belong?

religpew_jewish

Jewish Group	N
	768
Reform	423
Conservative	136
Orthodox	60
Reconstructionist	328
Other	1715
N	

Muslim Group

To which Muslim group do you belong?
religpew_muslim

Muslim Group	N
Sunni	299
Shia	40
Nation of Islam (Black Muslim)	88
Other Muslim	63
N	490

Buddhist group
To which Buddhist group do you belong?
religpew_buddhist

Buddhist group	N
Theravada (Vipassana) Buddhism	121
Mahayana (Zen) Buddhism	368
Vajrayana (Tibetan) Buddhism	121
Other Buddhist	221
N	831

Hindu Group

With which of the following Hindu groups, if any, do you identify with most closely?
religpew_hindu

Hindu Group	N
Vaishnava Hinduism	94
Shaivite Hinduism	43
Shaktism Hinduism	23
Other Hindu	82
N	242

Marital Status
What is your marital status?
marstat

Marital Status	N
Married	26691
Separated	1252
Divorced	7604
Widowed	4011
Never married	17035
Domestic / civil partnership	3391
	59984

N

Labor union member

Are you a member of a labor union?

union

Labor union member	N
Yes, I am currently a member of a labor union	3481
I formerly was a member of a labor union	10961
I am not now, nor have I been, a member of a labor union	45516
N	59958

Covered by union contract

Are you covered by a union contract, also known as a collective bargaining agreement?

union_coverage

Covered by union contract	N
Yes	1247
No	53255
Not sure	1891
N	56393

Family labor union member

Other than yourself, is any member of your household a union member?

unionhh

Family labor union member	N
Yes, a member of my household is currently a union member	3796
A member of my household was formerly a member of a labor union, but is not now	7253
No, no one in my household has ever been a member of a labor union	44138
Not sure	4779
N	59966

Home ownership

Do you own your home or pay rent?

ownhome

Home ownership	N
Own	35274
Rent	20927
Other	3755
	59956

N

Political Interest

Some people seem to follow what's going on in government and public affairs most of the time, whether there's an election going on or not. Others aren't that interested. Would you say you follow what's going on in government and public affairs ...
newsint

Political Interest	N
Most of the time	29960
Some of the time	16482
Only now and then	7643
Hardly at all	4437
Don't know	1443
N	59965

Family income
Thinking back over the last year, what was your family's annual income?
faminc_new

Family income	N
Less than $10,000	3259
$10,000 - $19,999	4373
$20,000 - $29,999	5849
$30,000 - $39,999	5236
$40,000 - $49,999	4764
$50,000 - $59,999	4817
$60,000 - $69,999	3679
$70,000 - $79,999	4058
$80,000 - $99,999	4853
$100,000 - $119,999	3929
$120,000 - $149,999	4083
$150,000 - $199,999	3037
$200,000 - $249,999	1366
$250,000 - $349,999	912
$350,000 - $499,999	375
$500,000 or more	268
Prefer not to say	5119
N	59977

Military Household

We'd like to know whether you or someone in your immediate family is currently serving or has ever served in the U.S. military. Immediate family is defined as your parents, siblings, spouse, and children. Please check all boxes that apply.
milstat

Military Household	N
Military Household - I am	234
Military Household - Family	3235
Military Household - I served previously	6267
Military Household - Family served previously	24804
Military Household - None	29319
N	60000

Health insurance
Do you currently have health insurance? (Please check all that apply)
healthins

Health insurance	N
Health insurance - Through job	24082
Health insurance - Govt program	27668
Health insurance - Through school	479
Health insurance - Purchase on own	5502
Health insurance - Not sure	977
Health insurance - No	4357
N	60000

Middle Eastern or North African
Are you of Middle Eastern or North African origin or descent?
mena

Middle Eastern or North African	N
Yes	1860
No	58116
N	59976

Middle Eastern or North African Country of Origin
From which country or region do you trace your heritage or ancestry? (Check all that apply)
mena_origin

Middle Eastern or North African Country of Origin	N
Middle Eastern or Northern African heritage - Afghan	43
Middle Eastern or Northern African heritage - Egyptian	242
	90

Middle Eastern or Northern African heritage - Iranian	50
Middle Eastern or Northern African heritage - Iraqi	231
Middle Eastern or Northern African heritage - Israeli	169
Middle Eastern or Northern African heritage - Lebanese	131
Middle Eastern or Northern African heritage - Moroccan	79
Middle Eastern or Northern African heritage - Palestinian	86
Middle Eastern or Northern African heritage - Somali	99
Middle Eastern or Northern African heritage - Syrian	102
Middle Eastern or Northern African heritage - Turkish	898
Middle Eastern or Northern African heritage - Other	60000
N	

Latin heritage

From which country or region do you trace your heritage or ancestry? (Check all that apply)

CC24_hisp

Latin heritage	N
Latin Heritage - No Country in Particular	92
Latin Heritage - United States	2816
Latin Heritage - Mexico	3231
Latin Heritage - Puerto Rico	1115
Latin Heritage - Cuba	449
Latin Heritage - Dominican Republic	204
Latin Heritage - South America	583
Latin Heritage - Central America	391
Latin Heritage - Caribbean	148
Latin Heritage - Spain	1672
Latin Heritage - Other	861
Latin heritage - I am not of Latino, Hispanic or Spanish heritage	113
N	7647

Asian heritage

From which country or region do you trace your heritage or ancestry? (Check all that apply)

CC24_asian

Asian heritage	N
Asian Heritage - No Country in Particular	15
Asian Heritage - United States	198
Asian Heritage - China	554
Asian Heritage - Japan	228
Asian Heritage - India	335
Asian Heritage - Philippines	274
Asian Heritage - Taiwan	79
	155

Asian Heritage - Korea	136
Asian Heritage - Vietnam	49
Asian Heritage - Pakistan	17
Asian Heritage - Hmong	24
Asian Heritage - Cambodia	24
Asian Heritage - Thailand	143
Asian Heritage - Other	8
Asian Heritage - I am not of Asian Heritage	1949
N	

2016 President Vote Post Election

Who did you vote for in the election for President in 2016?

presvote16post

	N
2016 President Vote Post Election	20957
Hillary Clinton	18079
Donald Trump	1609
Gary Johnson	839
Jill Stein	287
Evan McMullin	887
Other	17270
Did not vote for President	59928
N	

Industry

$employtext

industry

	N
Industry	597
Agriculture, forestry, fishing, and hunting	139
Mining	714
Utilities	2243
Construction	3795
Manufacturing	5180
Professional and business services	5540
Educational services	6385
Health care and social assistance	2361
Leisure and hospitality	8619
Other services	581
Wholesale trade	5136
Retail trade	2434
Transportation and warehousing	2125
Information	2087
Financial activities	2008
Federal government	2710

State and local government	52654
N	

Number of jobs

How many jobs do you have?

jobnum

Number of jobs	N
1	23384
2	3300
3 or more	848
N	27532

Sexual Orientation

Which of the following best describes your sexuality?

sexuality

Sexual Orientation	N
Heterosexual / straight	51729
Lesbian / gay woman	902
Gay man	1843
Bisexual	3328
Other	928
Prefer not to say	1240
N	59970

Transgender

Do you identify as transgender?

transgender

Transgender	N
Yes	620
No	58116
Prefer not to say	396
N	59132

Confirm registered zip code post

Our records show that you currently are registered to vote in the following zip code: $w1commonzip. Is that information correct?

regzip_confirm_post

Confirm registered zip code post	N
Yes	45967
	377

No	46344
N	

Confirm zip code post

Our records show that you currently live in the following zip code: $w1commonzip. Is that information correct?

reszip_confirm_post

Confirm zip code post	N
Yes	3021
No	67
N	3088

Voter Registration Status post

Are you registered to vote?

votereg_post

Voter Registration Status post	N
Yes	46781
No	2425
Don't know	226
N	49432

Registered to vote post

Is $izip the zip code where you are registered to vote?

votereg_f_post

Registered to vote post	N
Yes	735
No	82
N	817

State post

State

inputstate_post

State post	N
Alabama	716
Alaska	107
Arizona	1238
Arkansas	431
California	3875
Colorado	850
	489

Connecticut	176
Delaware	130
District of Columbia	3609
Florida	1612
Georgia	165
Hawaii	271
Idaho	1900
Illinois	1080
Indiana	545
Iowa	412
Kansas	745
Kentucky	545
Louisiana	264
Maine	851
Maryland	968
Massachusetts	1650
Michigan	892
Minnesota	383
Mississippi	1133
Missouri	203
Montana	300
Nebraska	610
Nevada	269
New Hampshire	1336
New Jersey	336
New Mexico	2784
New York	1556
North Carolina	102
North Dakota	2135
Ohio	579
Oklahoma	879
Oregon	2612
Pennsylvania	188
Rhode Island	811
South Carolina	145
South Dakota	1183
Tennessee	3680
Texas	421
Utah	115
Vermont	1338
Virginia	1205
Washington	362
West Virginia	1166
Wisconsin	80
Wyoming	49432
N	

Gender - post

What is your gender?

gender4_post

Gender - post	N
Man	22960
Woman	26122
Non-binary	259
Other	91
N	49432

3 pt party ID

Generally speaking, do you think of yourself as a ... ?

CC24_433a

3 pt party ID	N
Democrat	18571
Republican	14415
Independent	14166
Other	2280
N	49432

Party ID Dem strength

Would you call yourself a strong Democrat or not so strong Democrat?

CC24_433_dem

Party ID Dem strength	N
Strong Democrat	13266
Not so strong Democrat	5305
N	18571

Party ID Rep strength

Would you call yourself a strong Republican or not so strong Republican?

CC24_433_rep

Party ID Rep strength	N
Strong Republican	9702
Not so strong Republican	4715
N	14417

Party ID lean

Do you think of yourself as closer to the Democratic or the Republican party?
CC24_433b

Party ID lean	N
The Democratic Party	5049
The Republican Party	4667
Neither	6367
Not sure	363
N	16446

7 point Party ID
Party Id 7 point scale
CC24_pid7

7 point Party ID	N
Strong Democrat	13266
Not very strong Democrat	5305
Strong Republican	9701
Not very strong Republican	4714
Lean Democrat	5049
Lean Republican	4667
Independent	6367
Not sure	363
N	49432

Voted in 2024 General election
Which of the following statements best describes you?
CC24_401

Voted in 2024 General election	N
I did not vote in the election this November.	1654
I thought about voting this time – but didn't.	579
I usually vote, but didn't this time.	482
I attempted to vote but did not or could not.	505
I definitely voted in the November 2024 General Election.	43795
N	47015

Main reason didn't vote
What was the main reason you did not vote?
CC24_402a

Main reason didn't vote	N
I forgot	81
	688

I'm not interested	232
Too busy	878
Did not like the candidates	982
I am not registered	124
I did not have the correct form of identification	182
Out of town	499
Sick or disabled	243
Transportation	24
Bad weather	75
The line at the polls was too long	76
I was not allowed to vote at the polls, even though I tried	149
I requested but did not receive an absentee ballot	65
I did not know where to vote	273
I did not feel that I knew enough about the choices	25
I was afraid I might expose myself to the coronavirus	820
Other	200
Don't know	5616
N	

Second reason didn't vote

Was there any other reason you did not vote?

CC24_402b

Second reason didn't vote	N
	75
I forgot	548
I'm not interested	230
Too busy	442
Did not like the candidates	486
I am not registered	105
I did not have the correct form of identification	113
Out of town	226
Sick or disabled	230
Transportation	44
Bad weather	89
The line at the polls was too long	40
I was not allowed to vote at the polls, even though I tried	74
I requested but did not receive an absentee ballot	121
I did not know where to vote	277
I did not feel that I knew enough about the choices	54
I was afraid I might expose myself to the coronavirus	1009
Other	959
Don't know	5122
N	

Main reason no past vote

The vast majority of eligible citizens do not vote in every national election. The last time you did not vote, what would you say was your main reason for not voting?
CC24_402c

Main reason no past vote	N
I forgot	1442
I was not interested	3080
Too busy	1487
Did not like the candidates	2109
I was not registered	2068
I did not have the correct form of identification	140
Out of town	2165
Sick or disabled	2099
Transportation	401
Bad weather	270
The line at the polls was too long	299
I was not allowed to vote at the polls, even though I tried	134
I requested but did not receive an absentee ballot	467
I did not know where to vote	235
I did not feel that I knew enough about the choices	1682
I was afraid I might expose myself to the coronavirus	359
I was not eligible to vote	5594
Other	13546
Don't know	6106
N	43683

Vote in person or by mail

Did you vote in person on Election Day, in person before Election Day, or by mail (that is, absentee or vote by mail)?
CC24_403

Vote in person or by mail	N
In person on election day	14122
In person before election day (early)	14760
Voted by mail (or absentee)	15060
Don't know	354
N	44296

Vote at precinct polling place or vote center

Did you vote at a precinct polling place or at a vote center?
CC24_403b

Vote at precinct polling place or vote center	N
At a precinct polling place	11196
	2861

At a vote center	14057
N	

Where absentee ballot returned

Which of the following statements most accurately describes where your ballot was returned?

CC24_403c

Where absentee ballot returned	N
	4303
Post office box at a U.S. Postal Service location	1041
Official post office box not at a U.S. Postal Service location	3545
Picked up by the postal worker who delivers mail to my home	3853
Drop box used only for ballots, not located at an election office or polling place	1093
Main election office	444
Neighborhood polling place	274
Voting center, not a neighborhood polling place	348
Other	158
I don't know	15059
N	

How long it took to return mail ballot

Once you got to where you dropped off your ballot, how long did you have to wait before you could deposit your ballot and leave?

CC24_403d

How long it took to return mail ballot	N
	9619
Not at all	986
Less than 10 minutes	108
10 - 30 minutes	46
31 minutes – 1 hour	26
More than 1 hour	188
I don't know	10973
N	

Voting length wait time

Approximately, how long did you have to wait in line to vote?

CC24_404

Voting length wait time	N
	10791
Not at all	9216
Less than 10 minutes	5571
10 - 30 minutes	2414
31 minutes - 1 hour	768

More than 1 hour	71
Don't know	28831
N	

Registered to vote on Election Day

Did you register to vote at the polls or city office on Election Day this year?

CC24_405

Registered to vote on Election Day	N
Yes	1692
No	15713
N	17405

Problem with voter registration or ID when trying to vote

Was there a problem with your voter registration or voter identification when you tried to vote?

CC24_406a

Problem with voter registration or ID when trying to vote	N
No	43207
Yes	1049
N	44256

Problem with voting

What was the problem? Check all that apply.

CC24_406b

Problem with voting	N
Problem with voting - ID	147
Problem with voting - Registration	195
Problem with voting - Wrong place	113
Problem with voting - Other	472
N	1068

Allowed to vote

Were you allowed to vote?

CC24_406c

Allowed to vote	N
No, I was not allowed to vote	112
I was allowed to vote using a provisional ballot	141
I voted	793
N	1046

Pres vote post

Who did you vote for in the election for President in 2024?

CC24_410

Pres vote post	N
Kamala Harris	23527
Donald Trump	18501
Robert F. Kennedy, Jr.	194
Jill Stein	376
Cornel West	92
Chase Oliver	288
Other	574
Did not vote for President	260
N	43812

Senate vote post

For whom did you vote for U.S. Senator?

CC24_411

Senate vote post	N
$SenCand1Name ($SenCand1Party)	18238
$SenCand2Name ($SenCand2Party)	13441
$SenCand3Name ($SenCand3Party)	129
Other	262
I did not vote in this race	473
Not sure	238
N	32781

Senate vote 2nd race post

For whom did you vote for in the special election for U.S. Senate?

CC24_411b

Senate vote 2nd race post	N
$SenCand1Name2 ($SenCand1Party2)	126
$SenCand2Name2 ($SenCand2Party2)	131
Other	2
I did not vote in this race	4
Not sure	3
N	266

House vote post

For whom did you vote for U.S. House?

CC24_412

House vote post	N
$HouseCand1Name ($HouseCand1Party)	22519
$HouseCand2Name ($HouseCand2Party)	18194
$HouseCand3Name ($HouseCand3Party)	339
$HouseCand4Name ($HouseCand4Party)	22
$HouseCand5Name ($HouseCand5Party)	14
Other	468
I did not vote in this race	1606
Not sure	585
N	43747

Governor vote post

For whom did you vote for Governor?

CC24_413

Governor vote post	N
$GovCand1Name ($GovCand1Party)	3126
$GovCand2Name ($GovCand2Party)	2439
$GovCand3Name ($GovCand3Party)	127
Other	85
I did not vote in this race	89
Not sure	43
N	5909

President prefer

In the election for President of the United States, which candidate did you prefer?

CC24_410_nv

President prefer	N
Kamala Harris	1932
Donald Trump	2030
Robert F. Kennedy, Jr.	241
Jill Stein	89
Cornel West	43
Chase Oliver	17
Other	276
Not sure	960
N	5588

Senator prefer

In the race for U.S. Senator in your state, which candidate did you prefer?

CC24_411_nv

Senator prefer	N
$SenCand1Name ($SenCand1Party)	1417
$SenCand2Name ($SenCand2Party)	989
$SenCand3Name ($SenCand3Party)	18
Other	140
Not sure	1523
N	4087

Senator prefer 2nd race

In the other race for U.S. Senator in your state, who did you prefer?

CC24_411b_nv

Senator prefer 2nd race	N
$SenCand1Name2 ($SenCand1Party2)	9
$SenCand2Name2 ($SenCand2Party2)	6
Other	0
I did not vote in this race	5
I did not vote	7
Not sure	7
N	34

House prefer

In the race for U.S. House in your district, which candidate did you prefer?

CC24_412_nv

House prefer	N
$HouseCand1Name ($HouseCand1Party)	1549
$HouseCand2Name ($HouseCand2Party)	1278
$HouseCand3Name ($HouseCand3Party)	65
$HouseCand4Name ($HouseCand4Party)	2
$HouseCand5Name ($HouseCand5Party)	2
Other	190
Not sure	2514
N	5600

Governor prefer

In the race for Governor in your state, which candidate did you prefer?

CC24_413_nv

Governor prefer	N
$GovCand1Name ($GovCand1Party)	204
$GovCand2Name ($GovCand2Party)	188
	20

$GovCand3Name ($GovCand3Party)	24
Other	263
Not sure	699
N	

State Vote - AG

In the race for Attorney General in $inputstate, which candidate did you prefer?
CC24_414a

State Vote - AG	N
$AttCand1Name ($AttCand1Party)	4537
$AttCand2Name ($AttCand2Party)	3821
$AttCand3Name ($AttCand3Party)	78
Other	186
Not sure	933
N	9555

State Vote - SOS

In the race for Secretary of State in $inputstate, which candidate did you prefer?
CC24_414b

State Vote - SOS	N
$SecCand1Name ($SecCand1Party)	2737
$SecCand2Name ($SecCand2Party)	2056
$SecCand3Name ($SecCand3Party)	42
Other	80
Not sure	524
N	5439

Vote State legislature

For whom did you vote for in the elections for state legislature in $inputstate?
CC24_415_grid

Vote State legislature: Vote State legislature -- $inputstate State Senate	All
Democratic candidate	18485
Republican candidate	14996
Other candidate	512
Did not vote in this race	1377
There was no race for this office	1425
N	36795

Vote State legislature: Vote State legislature -- $LowerChamberName	All
Democratic candidate	19768
Republican candidate	16090
Other candidate	636
Did not vote in this race	1524
There was no race for this office	847
N	38865

Race/ethnicity politicians

What is the race or ethnicity of the following candidates or politicians?

CC24_416_grid

Race/ethnicity politicians: Race/ethnicity politicians -- $HouseCand1Name	All
White	21334
Black	5534
Hispanic	2707
Asian	1174
Other	812
Not sure	15829
N	47390

Race/ethnicity politicians: Race/ethnicity politicians -- $HouseCand2Name	All
White	28779
Black	1491
Hispanic	1982
Asian	1090
Other	469
Not sure	13969
N	47780

Race/ethnicity politicians: Race/ethnicity politicians -- $CurrentHouseName	All
White	4314
Black	629
Hispanic	246
Asian	121
Other	28
Not sure	1094
N	6432

Use U.S. military troops

Would you approve of the use of U.S. military troops in order to ... ? (Please check all that apply)
CC24_420

	N
Use U.S. military troops	9641
Use U.S. military troops - Ensure the supply of oil	27751
Use U.S. military troops - Destroy a terrorist camp	18520
Use U.S. military troops - Intervene in a region where there is genocide or a civil war	8990
Use U.S. military troops - Assist the spread of democracy	34834
Use U.S. military troops - Protect American allies under attack by foreign nations	22646
Use U.S. military troops - Help the United Nations uphold international law	5970
Use U.S. military troops - None of the above	49432
N	

Election fair
Do you agree or disagree with the following statements?
CC24_421_grid

	All
Election fair: Election fair -- Elections in the U.S. are fair	13714
Strongly agree	18635
Somewhat agree	8327
Neither agree nor disagree	6093
Somewhat disagree	2660
Strongly disagree	49429
N	

	All
Election fair: Election fair -- Your state or local government conducted a fair and accurate election in 2024	24002
Strongly agree	14200
Somewhat agree	7573
Neither agree nor disagree	2273
Somewhat disagree	1382
Strongly disagree	49430
N	

trustfed
How much trust do you have in the federal government in Washington when it comes to handling the nation's problems?
CC24_423

	N
trustfed	2671
A great deal	16339

A fair amount	22983
Not very much	7354
None at all	49347
N	

truststate

How much trust do you have in the government of the state where you live when it comes to handling the state's problems?

CC24_424

truststate	N
	6419
A great deal	21066
A fair amount	15247
Not very much	6608
None at all	49340
N	

Past year

During the past year did you ... (Check all that apply)

CC24_430a

Past year	N
	4044
Past year - Attend local political meetings	7729
Past year - Put up a political sign	1942
Past year - Work for a candidate or campaign	2134
Past year - Attend a political protest, march or demonstration	10212
Past year - Contact a public official	11365
Past year - Donate money to a candidate, campaign, or political organization	5157
Past year - Donate blood	26223
Past year - None of these	49432
N	

Donate money

Please indicate to which of the following groups or people you donated money. Select all that apply.

CC24_430b

Donate money	N
	9163
Donate money - Candidate for President	2802
Donate money - Candidate for U.S. Senate in my state	2146
Donate money - Candidate for U.S. Senate in another state	1867
Donate money - Candidate for U.S. House in my state	1325
Donate money - Candidate for U.S. House in another state	1411

Donate money - Candidate for state office	2810
Donate money - Political party committee	1035
Donate money - Political action committee at work	1342
Donate money - Political group	506
Donate money - Other	11390
N	

Contacted by candidate or political campaign

Did a candidate or political campaign organization contact you during the 2024 election?

CC24_431a

Contacted by candidate or political campaign	N
Yes	29719
No	19712
N	49431

Candidate contact method

How did these candidates or campaigns contact you? Check all that apply.

CC24_431b

Candidate contact method	N
Candidate contact method - In person	4750
Candidate contact method - Phone call	13924
Candidate contact method - Email or text message	25281
Candidate contact method - Letter or post card	15469
N	29720

Ever run for elective office

Have you ever run for elective office at any level of government (local, state or federal)?

CC24_432a

Ever run for elective office	N
Yes	1563
No	47866
N	49429

Run for office

Which of the following offices have you run for? Select all that apply.

CC24_432b

Run for office	N
	318

Run for office - School Board	298
Run for office - Other local board or commission	475
Run for office - City Council	111
Run for office - Mayor	38
Run for office - City or District Attorney	129
Run for office - Countywide office	159
Run for office - State legislature	51
Run for office - Statewide office	48
Run for office - Federal legislature	54
Run for office - Judge	366
Run for office - Other	1563
N	

Racial/Sexual agreement

Do you agree or disagree with the following statements?

CC24_440_grid

	All
Racial/Sexual agreement: Racial/Sexual agreement -- White people in the U.S. have certain advantages because of the color of their skin.	14690
Strongly agree	11638
Somewhat agree	8675
Neither agree nor disagree	5230
Somewhat disagree	9037
Strongly disagree	49270
N	

	All
Racial/Sexual agreement: Racial/Sexual agreement -- Racial problems in the U.S. are rare, isolated situations.	3957
Strongly agree	8088
Somewhat agree	7616
Neither agree nor disagree	13772
Somewhat disagree	15403
Strongly disagree	48836
N	

	All
Racial/Sexual agreement: Racial/Sexual agreement -- Women seek to gain power by getting control over men.	2667
Strongly agree	6587
Somewhat agree	12480
Neither agree nor disagree	9076
Somewhat disagree	18443
Strongly disagree	49253
N	

Racial/Sexual agreement: Racial/Sexual agreement -- Women are too easily offended.	All
	5064
Strongly agree	10479
Somewhat agree	11184
Neither agree nor disagree	8009
Somewhat disagree	14531
Strongly disagree	49267
N	

Racial Resentment

How much do you agree or disagree with the following statements?

CC24_441_grid

Racial Resentment: Racial Resentment -- Irish, Italians, Jewish and many other minorities overcame prejudice and worked their way up. Blacks should do the same without any special favors.	All
	13095
Strongly agree	10166
Somewhat agree	9463
Neither agree nor disagree	6911
Somewhat disagree	9795
Strongly disagree	49430
N	

Racial Resentment: Racial Resentment -- Generations of slavery and discrimination have created conditions that make it difficult for Blacks to work their way out of the lower class.	All
	12166
Strongly agree	11196
Somewhat agree	6983
Neither agree nor disagree	7839
Somewhat disagree	11244
Strongly disagree	49428
N	

Racial Resentment: Racial Resentment -- I resent when Whites deny the existence of racial discrimination.	All
	5664
Strongly agree	2561
Somewhat agree	2489
Neither agree nor disagree	657
Somewhat disagree	1007
Strongly disagree	12378
N	

	All

Racial Resentment: Racial Resentment -- Whites get away with offenses that African Americans would never get away with.	5656
Strongly agree	2821
Somewhat agree	1736
Neither agree nor disagree	786
Somewhat disagree	1378
Strongly disagree	12377
N	

Racial Resentment: Racial Resentment -- Whites do not go to great lengths to understand the problems African Americans face.	All 3993
Strongly agree	3343
Somewhat agree	3077
Neither agree nor disagree	977
Somewhat disagree	988
Strongly disagree	12378
N	

State legislature spending

State legislatures must make choices when making spending decisions on important state programs. How would you like your legislature to spend money on each of the five areas below?

CC24_443

State legislature spending: State legislature spending -- Welfare	All 7419
Greatly increase	9685
Slightly increase	19925
Maintain	6763
Slightly decrease	5639
Greatly decrease	49431
N	

State legislature spending: State legislature spending -- Health Care	All 19369
Greatly increase	13791
Slightly increase	12551
Maintain	2161
Slightly decrease	1558
Greatly decrease	49430
N	

State legislature spending: State legislature spending -- Education	All 20015
Greatly increase	13111
Slightly increase	11909

Maintain	2457
Slightly decrease	1938
Greatly decrease	49430
N	

	All
State legislature spending: State legislature spending -- Law Enforcement	13054
Greatly increase	14560
Slightly increase	15254
Maintain	3912
Slightly decrease	2650
Greatly decrease	49430
N	

	All
State legislature spending: State legislature spending -- Transportation/Infrastructure	16450
Greatly increase	17827
Slightly increase	13600
Maintain	1075
Slightly decrease	480
Greatly decrease	49432
N	

State policies

Some states are considering the following policies. If this came up in your state, would you support or oppose the proposal?

CC24_444

	All
State policies: State policies -- Preventing gender transition surgery for minors experiencing gender dysphoria.	28393
Support	21027
Oppose	49420
N	

	All
State policies: State policies -- Requiring parental consent before teachers could address their child using a name or pronoun other than the name or gender under which they are enrolled in school.	30145
Support	19278
Oppose	49423
N	

	All
State policies: State policies -- Prohibiting receiving abortion-inducing drugs through the mail.	18808

Support	30618
Oppose	49426
N	

	All
State policies: State policies -- Prohibiting women from traveling to another state to receive an abortion when such services are not legal in their state.	7647
Support	41775
Oppose	49422
N	

	All
State policies: State policies -- Instituting age verification laws that require users to verify their age to access adult content on the web, particularly pornography.	39540
Support	9885
Oppose	49425
N	

	All
State policies: State policies -- School voucher subsidies for families to send their children to private or charter schools other than their local public school.	25204
Support	24221
Oppose	49425
N	

Supreme Court decisions

Do you agree or disagree with each of the following decisions of the Supreme Court of the United States?

CC24_445

	All
Supreme Court decisions: Supreme Court decisions -- The use of race in university admissions violates Equal Protection under the Constitution and is illegal.	31981
Agree	17441
Disagree	49422
N	

	All
Supreme Court decisions: Supreme Court decisions -- The United States Constitution does not protect a woman's right to have an abortion. Roe v. Wade is overruled, and individual states can make their own laws governing abortion, including outlawing abortion.	24714
Agree	24709

Disagree	49423
N	

Personal gun ownership

Do you or does anyone in your household own a gun?

gunown

Personal gun ownership	N
Personally own a gun	12901
Don't personally own a gun, but someone in the household owns a gun	5454
No one in the household owns a gun	28647
Not sure	2382
N	49384

Gig work

In the last year, have you earned money by taking on jobs through a website or mobile app (for example, by driving someone from one place to another, cleaning someone's home, or doing online tasks)?

gigwork

Gig work	N
Yes	6902
No	42480
N	49382

Student debtor

Are you currently responsible for paying off a student loan? (Please indicate yes even if your student loan is currently in deferment.)

edloan

Student debtor	N
Yes	4682
No	25581
Other	0
Don't know	0
None of these	0
N	30263

Student Full or Part-time

Are you enrolled in school as a full-time or part-time student?

student

Student Full or Part-time	N
	1277

Full-time	272
Part-time	982
I am not enrolled in school	2531
N	

Number children

How many children have you ever had? Please count all that were born alive at any time (including any you had from a previous marriage). All

Number children
numchildren