The General Social Survey

GSS

2024 GSS
(Cross-section
Study)

DOCUMENTATION AND PUBLIC USE FILE CODEBOOK (Release 3)

NORC at the University of Chicago

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Please contact the GSS team at gss@norc.org with any questions or requests.

2024 GENERAL SOCIAL SURVEY CROSS-SECTION CODEBOOK, RELEASE 3

(Codebook for the Machine-Readable Data File 2024 General Social Survey Cross-section)

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INTRODUCTION

Introduction to the General Social Survey (GSS)

The General Social Survey (formerly, General Social Surveys) is a series of nationally representative cross-sectional interviews in the United States that have occurred since 1972. The GSS collects data on contemporary American society to monitor and explain trends in opinions, attitudes, and behaviors. The GSS has adapted questions from earlier surveys, thereby allowing researchers to conduct comparisons for up to 80 years. Originally proposed and developed by James A. Davis, the GSS has been administered by NORC at the University of Chicago (NORC) and funded by the National Science Foundation (NSF) since its inception. Currently, the GSS is designed by a set of Primary Investigators (PIs), with input from the GSS Scientific Advisory Board, comprised of notable researchers within the scientific community.

The GSS contains a standard core of demographic, behavioral, and attitudinal questions, plus topics of special interest. Among the topics covered are civil liberties, crime and violence, intergroup tolerance, morality, national spending priorities, psychological well-being, social mobility, and stress and traumatic events. Altogether, the GSS is the single best source for sociological and attitudinal trend data covering the United States. It allows researchers to examine the structure and functioning of society in general, as well as the role played by relevant subgroups and to compare the United States to other nations. The GSS aims to make high-quality data easily accessible to scholars, students, policymakers, and others, with minimal cost and waiting.

The GSS has been tracking trends in public opinion since 1972. Throughout, the GSS has taken great care to keep the survey methodology as comparable over time as possible, which includes everything from keeping the same sampling approach to not changing question wording. This is done to minimize potential changes due to changes in methodology and support the study of trends in public opinion in the United States over time. However, due to the global COVID19 pandemic, the 2021 GSS Cross-section implemented significant methodological adaptations for the safety of respondents and interviewers, most notably shifting to an address-based sampling with push to web and a web self-administered questionnaire. Following this change, subsequent rounds of the GSS (2022 and 2024) bridge the traditional face-to-face data collection of the GSS from 1972-2018 with the web-based collection of 2021, keeping many of the questionnaire changes brought about by the new mode, while reverting to a mixed mode data collection that include face to face, web and telephone. The current GSS design (the 2022 and 2024 rounds) is meant to facilitate a comparison to the 1972-2018 GSS; that is, the 2022 and 2024 studies aimed to resemble the 1972-2018 GSS. Additionally, the 2024 GSS retained several methodological experiments conducted in the 2021 GSS that are specific to the web mode. The 2024 GSS is the second and final round of a multi-round transition to a mixed-mode survey, fielded both face-to-face and via web self-administered questionnaire.

In 2024, as in 2022, the GSS conducted a methodological experiment to (1) help bridge the 2018 and 2021 data with future rounds of the GSS and (2) to help rein in growing costs associated with conducting the more traditional in person field study. The experiment divided the 2024 GSS sample into two conditions. The first condition contacted sampled households for an in-person field interview first (as has been traditionally done in the GSS) and then nonrespondents were encouraged to take the survey using a web alternative. In the second condition, sampled households were presented with a web survey first and then nonrespondents were approached to participate in an in-person field interview. Details on this experiment are below but the overall goal of the experiment was to allow analysts to be able to parse out selection into mode differences from potential effects of the mode the survey was completed in. For more information, see DESIGN GOALS OF THE 2018-2024 GSS AND TRANSITION EXPERIMENTS.

The GSS comprises a core set of items (the Replicating Core) that are repeated every round, as well as topical modules, which may or may not be repeated. The GSS is currently composed of three separate ballots (A, B, and C), as well as two separate forms (X and Y), which allow for up to six different paths through the interview itself (in addition to paths determined by respondent answers, such as questions about spouses or partners, or questions on employment). Not every question in the Replicating Core is asked of every respondent; most only appear on two of the three ballots. However, every item in the Replicating Core overlaps on at least one ballot with every other item in the Replicating Core, ensuring that researchers can estimate inter-item correlations. Forms are used for experiments such as wording variations within questions, ensuring that half of the respondents on each ballot see the experimental or control conditions of each relevant variable. Within the GSS, these form experiments are usually assigned mnemonics that end in -X or -Y, corresponding to FORM (i.e., 1 and 2).

Topical modules are typically assigned to either two full ballots (e.g., A and B) or one full ballot and one half-ballot (e.g., A and BX), covering two-thirds or half of sample respondents, respectively. However, some topical modules are included on all ballots. Modules are usually assigned to specific ballots based on one of two conditions: overlap with other key questions (either ensuring that respondents to specific items also receive specific modules or that respondents to specific items *do not* receive specific modules), or time constraints. The GSS tries to balance the length of all six paths to be approximately equal. Topical modules may be administered via interviewer in any mode or completed by self-administered questionnaire, depending on the sensitivity of the items included.

Topical modules come from several different sources. While the GSS broadly is funded by NSF, individual modules may be sponsored by other government agencies, universities, research institutes, or individuals. The GSS typically includes modules every round that are related to the *International Social Survey Programme* (ISSP), a consortium of national-level studies like the GSS (for more information, see Introduction to the International Social Survey *Programme*, below). Finally, modules may be solicited by the GSS Scientific Advisory Board or the Principal Investigators and can be included based on scientific merits and available time in the interview. The number of GSS modules varies by year.

Additionally, the GSS has implemented experimental designs over time or through collaborations (for instance, supporting other studies such as the National Organization Studies, National Congregations Study, National Voluntary Associations Study, and the 2016-2020 General Social Survey-American National Election Studies (GSS-ANES) Panel), which have led to several ancillary datasets.

Introduction to the International Social Survey Programme (ISSP)

The ISSP is a consortium of nationally representative research studies, like the GSS, who have all agreed to ask questions on the same topics on an annual basis. It emerged out of bilateral collaboration with NORC and the German organization Zentrum für Umfragen, Methoden, und Analysen (ZUMA; now part of GESIS-Leibniz Institute of the Social Sciences). Starting in 1982, each organization devoted a small segment of their national surveys, ALLBUS and GSS, to a common set of questions. The ISSP was formally established in 1984 by Australia, Germany, Great Britain, and the United States, and it now has 45 member countries across five continents and has collected data in 70 countries. NORC represents the United States as a country in the ISSP.

ISSP modules have several defining criteria:

- Modules are developed in English and translated to every administered language.
- Modules must contain approximately 60 questions and can be supplemented by optional items, as well as around 40 items on background and demographic characteristics.

- Modules must contain the same items across all languages and studies, asked in the same order, with minor variations to account for mode differences or regional differences.[1]
- Each topical module must be administered within a relatively narrow time frame, usually about 18 months from the start of the relevant year.

ISSP Modules are currently replicated every 10 years, allowing for topics to be studied as both a multinational snapshot at a single point in time as well as a slowly evolving repeated cross-section of national opinions. While not every topic is repeated, the longest-running module is up to its fifth replication. ISSP rules require that when a topic is repeated, at least two-thirds of the questions must be repeated from a previous round, while up to one-third can be new questions.

For a list of topics included in the ISSP since 1985, please consult: https://issp.org/data-download/by-year/

Study Overview

This codebook focuses on the 2024 GSS Cross-section survey. While this iteration of the Cross-section has meaningful changes from previous years, there is much that remains consistent. Just as was done since 2004, the GSS Cross-section survey administers a full-probability sample approach with samples created from an adapted form of the United States Postal Service (USPS) metropolitan statistical area (MSA)/county frame area. More on the GSS conventional design can be found on pages 3177–3178 of the legacy cumulative codebook, available at the GSS website.[2]

The GSS has been conducted since 1972 and currently functions as a social indicators program, which highly values historical trends and continuity. To that end, the GSS's replicating core contains items that have been asked since its inception. In some cases, these items were asked on even older surveys, allowing for continuous measurement of concepts since the 1940s.

GSS variables appear at three different frequencies. Items in the Replicating Core, Household Relationships, and Contact/Validation typically appear every year and are rarely altered (although, in 2024, they feature modification for the web mode). Items in some topical modules, such as ISSP modules, can appear in multiple years, but not every year. Finally, items on the rest of the topical modules typically only appear in a single year. In the 2024 GSS, the ISSP National Identity and Citizenship, Mental Health Stigma and High-Risk Behaviors modules are repeats from previous years. However, each of these modules has seen updates to questions, rather than exact replication of every item.

In addition, some respondents were invited to participate in a follow-on study in conjunction with the American National Election Studies (ANES). For more information on this follow-on module, please see GSS-ANES Collaboration.

The 2024 GSS Cross-section includes the following Topical Modules (some of which include updates and modifications to previously fielded modules):

- *American National Election Studies*: In the 2024 GSS, the American National Election Studies (ANES) questions were included for the first time in the cross-sectional questionnaire. It focuses on voting behaviors and attitudes and opinions about politics, government, and the economy.
- *ISSP National Identity and Citizenship*: This module combines two previous ISSP modules: National Identity (1995, 2003, 2013) and Citizenship (2004, 2014). It focuses on ways of belonging to and participating in civic

[1] For example, asking about Congress or Parliament, or asking about the European Union or NAFTA.
[2] https://gss.norc.org/content/dam/gss/get-documentation/pdf/codebook/GSS_Codebook.zip

life in order to belong to a nation, or act as a good citizen. As it combines two previous ISSP modules, five-sixths of the items are repeated from previous rounds, while one-sixth are new.

- *ISSP Digital Societies*: This is the first time this module has been conducted. It focuses on attitudes and opinions on internet use and attitudes and opinions about technology and media usage.
- *Mental Health Stigma (Adult)*: This module has previously been asked three times, beginning in 1996. It contains two parts; a vignette about a hypothetical person suffering from some sort of problem, and a series of questions about what the respondent thinks that person should do. The vignettes included are randomized by sex, race, education, and condition. The module also includes several questions on individual mental health. This module was originally proposed by Bernice Pescosolido and Alejandra Capshew at Indiana University Bloomington.
- *Mental Health Stigma (Child)*: This module has been previously asked in 2002. It contains two parts: a vignette about a hypothetical child suffering from sort of problem, and a series of questions about what the respondent thinks the child should do. The vignettes included are randomized by race, sex, and age, as well as condition. The module also includes several questions on respondent mental health, as well as respondent family background. This module was originally proposed by Bernice Pescosolido and Alejandra Capshew at Indiana University Bloomington.
- *High-Risk Behaviors:* High-Risk Behaviors, developed by the Centers for Disease Control and Prevention (CDC), is a self-administered module that has been in use with modifications since 1988. It includes items on recent sexual history as well as sexual history since the age of 18, as well as drug use, HIV testing, and sexuality. This module has been substantially redesigned in 2024 and also includes a new set of questions on self-reported perceptions of the male/female dichotomy designed by Aliya Saperstein at Stanford University.

Table 1: Key Aspects of the 2024 GSS Cross-section

Key Aspect	2024 GSS Cross-section	2024 GSS Cross-section AmeriSpeak Oversample
Sample	Adults 18 or older in the United States who live in noninstitutional housing at the time of interviewing	AmeriSpeak panelists are adults 18 or older in the United States who live in noninstitutional housing at the time of their initial recruitment to the panel. Panelists identified as Black, Hispanic, or Asian or Pacific Islander were eligible for selection.
Invitation	Mailing materials that show a web link to invite people to participate on the web (i.e., pushing respondent to a web survey first) or informed respondents that in-person interviewers would arrive soon. A phone option was also provided upon request.	Email invite with a web link.
Survey mode	Face-to-face (34.7%) and web (54.5%), supplemented by phone (7.6%) and multimode (3.3%)[3]	Web (100.0%)
	Combined: Face-to-face (29.8%) and web (60.6%), supplemented by phone (6.8%) and multimode (2.9%)[4]	

[3] Percentages weighted using WTSSPS.
[4] Percentages weighted using WTSSNRPS_AS.

Incentive	Both non-contingent pre-paid incentive and contingent post-paid incentive	Contingent post-paid incentive (AmeriPoints)
Final sample size	3,309 completes from 13,900 lines of sample.	677 completes from an oversample of Black, Hispanic, and Asian or Pacific Islander respondents from the NORC AmeriSpeak Panel from 3,419 lines of sample.
	Combined: 3,986 completes from a combined 17,319 lines of sample from two frames.	
Response Rate (AAPOR RR3)	44.6%	3.5%[5]
	Combined: 37.7%[5]	
Fielding period	April 3, 2024 to December 2, 2024	September 6, 2024 to November 22, 2024
Administration	Mail push to web and in person interviewing as primary modes, supplemented with phone	Web
Respondent selection within household	Kish without age ordering	Selected the primary panelist from a sampled panelist household. Primaries are those who were initially invited to join the AmeriSpeak Panel via mail invitation. Secondaries in the household may have been recruited, but were not eligible for selection.
Language	English and Spanish	English and Spanish
Paradata derived from instrument	Paradata will be available in a file separate from the cumulative datafile.	Limited paradata will be available in a file separate from the cumulative datafile.

Occasionally, the cumulative datafile is updated with newly cleaned or derived variables, and error corrections. Please see Release Notes for changes since the initial release of the 1972-2024 Cumulative file and Log of Suspected Issues for potential changes in the future.

Datafile Overview

Available datafiles for the 2024 GSS include:

- GSS 1972-2024 Cross-Sectional Cumulative Data (Release 3, March 2026) in Stata, SPSS, and SAS
- Individual Year Data for the 2024 GSS in Stata, SPSS, and SAS
- Customized data extracts in Stata, SAS, and SPSS created using the GSS Data Explorer

The SPSS version of the GSS data is available for the 2024 data after a release hiatus in 2021 and 2022. However, the missing values have been updated since the last SPSS datafile release (1972-2018 Cumulative data file) to be consistent with the expanded list of missing values used in Stata and SAS. The new missing values make use of discrete negative values which are consistent with the missing values used in the GSS Data Explorer as well as

[5] This response rate accounts for nonresponse as part of AmeriSpeak's recruitment and retention. If we treat the AmeriSpeak panel as a sampling frame, the AmeriSpeak panel response rate is 19.5% and the combined response rate is 40.4%.

with the File Extraction feature of the GSS Data Explorer to get a SPSS-formatted data file. For more details, please see RESERVE CODES AND MISSING VALUES.

In rare occasions, GSS uses decimal values for response categories. Due to a limitation of Stata, labels cannot be assigned to those decimal values. The following variables and values are impacted in the Stata-formatted GSS data file:

- Variable FILEVERSION
  - 7224.1: GSS 1972-2024 Release 1 (May 2025)
  - 7224.2: GSS 1972-2024 Release 2 (October 2025)
  - 7224.3: GSS 1972-2024 Release 3 (March 2026)
- Variable YEARSJOB
  - 0.25: Less than 6 months
  - 0.75: 6-11.9 months
- Variable SUBSAMPRATE
  - 0.2: 20% Subsampling Rate
  - 0.3: 30% Subsampling Rate
  - 0.4: 40% Subsampling Rate
  - 0.5: 50% Subsampling Rate
  - 1.0: 100% Subsampling Rate

NOTE ON MEASUREMENT AND INTERPRETATION

The GSS has been tracking trends in public opinion since 1972. Over this time, the GSS has taken great care to keep the survey methodology as comparable over time as possible, which includes everything from maintaining the same sampling approach to not changing question wording. This is done to minimize potential changes due to methodology and to support the study of changes in public opinion in the United States.

In 2024 the GSS replicated a methodological experiment implemented in the 2022 GSS. The purpose of the experiment was to 1) help bridge the 2018 and 2021 data with future rounds of the GSS, and 2) to address growing costs associated with conducting an in-person field study. The experiment divided the 2024 GSS sample into two conditions. The first condition contacted sampled households for an in-person field interview first (as has been traditionally done in the GSS) and then nonrespondents were offered a web option. In the second condition, sampled households were presented with a web survey first and then nonrespondents were approached to participate in an in-person field interview. Details on this experiment are below, but the overall goal of the experiment was to allow analysts to be able to parse out experimental allocation into data collection approaches. While the 2024 GSS experiment was not set up to directly compare modes (instead, it was set up to compare data collection approaches), users are encouraged to check for mode sensitivities, comparing cases completed in different modes. The current release does not include mode-specific statistical weights; thus, mode-specific inferential statistics are not currently supported. Future GSS are expected to release mode-specific weights to support population inferences. This release includes weights intended for all cases to support population inferences.

Total Survey Error Perspective for GSS Trend Estimates

When evaluating the GSS for trend changes over time, we caution our users to carefully consider changes in the GSS methodology from a total survey error perspective. Total survey error is a way of comprehending the impact on estimates due to measurement, non-response, coverage, and sampling error. Below, we provide a high-level summary of the components of the total survey error and how they could impact trend comparisons – especially between 2018 and the present.

Measurement Error: Changes in how survey questions were administered can impact the answers. The GSS has traditionally been conducted in person and administered by an interviewer. In 2021, due to the COVID-19 pandemic, the GSS needed to administer survey questions primarily over the web without any interviewer assistance. Some changes were needed in the measures, due to mode of administration. For example, “Don’t Know” response categories were included for factual questions, but they were not displayed for opinion questions. In the past, “Don’t Know” responses could be recorded by interviewers regardless of whether they were factual or opinion questions. In 2022 and 2024, these modifications were also present in the web mode, while the face-to-face mode used measures as they were designed for the 2018 GSS. These changes in measurement can be evaluated using the 2024 experimental data which combines in-person, web and telephone administration.

Non-response Error: Historically, the GSS has achieved high response rates well above 50 percent, mostly because in-person surveys can attain higher response rates. The 2024 GSS response rate was 44.6 percent. In addition, the 2024 GSS continues to generate post-stratification raking weights for the GSS survey cumulative file from 1972–present to attempt to reduce potential non-response error differences over time as response rates in surveys have declined.

Coverage Error: Coverage error can arise from how well adults living in selected households are enumerated to represent the general adult population. If a household enumeration method adopted in a survey consistently

misses eligible household members (e.g., roommates or borders), it can result in coverage error (under- coverage). And over-coverage can result if an ineligible person (someone living in a college dorm or someone living in an assisted living facility) or the same person is counted in more than one household. In 2024, an adult living in the household was asked to list all adults living in the household and provide names and ages (as a categorial range) for each adult. This roster was then used to randomly select the respondent for each household, determined by Kish number and position of the adult on the household roster. The GSS team is actively conducting research to assess the impact of household enumeration and selection methods to achieve adequate coverage of the US adult population.

Sampling Error: The 2024 GSS Cross-section relies on scientific sampling to allow for the calculation of sampling error (i.e., margin of error). As in any scientific sample, any one trend from year to year can be impacted by the fact we only observed a sample and not the entire population. The dataset contains survey design variables (clusters, strata, and weights) to account for the complex survey sample design. And it is possible that our trend estimates are off by a sampling or "margin of error" between any given set of years. It is essential, therefore, to control for sampling error by conducting tests of significance for trend differences estimates.

Mode: GSS data users should use caution when analyzing any variables by mode of survey (MODE). Basic mode analyses may find differences between individual modes; however, the weights included in the current release do not support single-mode analyses. The current weights are provided to support inferential statistics using all cases. (The GSS team is working on developing mode specific weights for future data releases.) While observed differences between modes may suggest mode sensitivities, these are not true "mode effects." The mode of completion for a respondent is determined by a number of factors, including the modes available to the respondent, the mode initially assigned to a household (see Mode Assignment and Non-response Follow-up Experiment), the use of nonresponse follow-up approaches, and measurement differences related to different modes.

We recommend our users include one of the following statements when reporting on the GSS 2021, 2022, and 2024 Cross-section data:

Total Survey Error Summary Perspective for the GSS Cross-section:

Changes in opinions, attitudes, and behaviors observed in 2021, 2022, and 2024 relative to historical trends may be due to actual change in concept over time and/or may have resulted from methodological changes made to the survey methodology during the COVID-19 global pandemic.

Suggested Statement to Include in Articles and Reports That Use GSS Data

Changes in opinions, attitudes, and behaviors observed in 2021, 2022 and 2024 relative to historical trends may be due to actual change in concept over time and/or may have resulted from methodological changes made to the survey methodology during the COVID-19 global pandemic. Research and interpretation done using the 2021, 2022, and 2024 GSS data should take extra care to ensure the analysis reflects actual changes in public opinion and is not unduly influenced by the change in data collection methods. For more information on the 2021, 2022, and 2024 GSS methodology and its implications, please visit https://gss.norc.org/Get-The-Data.

DESIGN GOALS OF THE 2018-2024 GSS AND TRANSITION EXPERIMENTS

The 2022 and 2024 rounds of the GSS were proposed with a well-understood experimental design that would aid in the transition from a traditional face-to-face data collection to a multimode study employing modern data collection tools and cost-effective approaches. This design made the 2022 and 2024 rounds of GSS data collection more efficient and offered respondents more flexibility in how they preferred to complete the survey.

These changes come in the wake of the 2021 GSS Cross-section, which was fielded primarily via a web self-administered questionnaire. At the time, the web-based data collection was the only way that NORC could ensure the safety of all respondents and project staff, due to the COVID-19 pandemic. Changes in trends from the 2021 GSS Cross-section could have several potential sources, including both mode effects and genuine social change, with no clear way to disentangle those effects beyond specific item-level experiments on the survey (see the volunteered response and grid experiments for more information).

The 2022 and 2024 rounds of the GSS conducted a methodological experiment to: 1) help enumerate potential mode effects to bridge the 2018 and 2021 data with future rounds of the GSS, and 2) to address growing costs associated with conducting an in-person field study. The experiment divided the 2022 and 2024 GSS samples into two conditions. The first condition contacted sampled households for an in-person field interview first (as has been traditionally done in the GSS) and then nonrespondents were offered a web option. In the second condition, sampled households were presented with a web survey first and then nonrespondents were approached to participate in an in-person field interview. Details on this experiment are described below, but the overall goal of the experiment was to allow analysts the ability to parse out selection into mode differences from potential effects of the mode the survey was completed in.

The 2022 and 2024 GSS Cross-sections bridge the traditional face-to-face data collection of the GSS from 1972–2018 with the web-based collection of 2021, keeping many of the questionnaire changes brought about by the new mode, while reverting to a four-stage cluster sample for both the web and face-to-face modes of data collection. The 2022 and 2024 GSS, thus, resemble both the 2018 GSS (in terms of sampling strategy and respondent selection) and the 2021 GSS (in terms of questionnaire design and certain experiments). The 2022 and 2024 GSS represent the first round of a multi-round transition to a mixed-mode survey, fielded both face-to-face and via web self-administered questionnaire.

The 2022 and 2024 GSS, however, reverse some of those changes, most notably by providing an option for face-to-face data collection. In this manner, the 2022 and 2024 GSS allow researchers to bridge the 2018–2022 GSS rounds, by providing comparisons with the face-to-face data from 2018 as well as with the web self-administered data from 2021. The 2022 and 2024 data, in essence, are essential for understanding both the 2018 and 2021 rounds of the GSS. NORC recognizes this fact, and feels it is important to release these data to the public as early as possible, in this preliminary release format. Changes in trends, especially in variables that show sensitivity to mode of administration, were anticipated and are not a cause for concern. Sensitivity to mode has been present in the GSS data since the start – as well as a feature of all other survey data. The 2022 and 2024 GSS changed the design to be able to, for the first time, enumerate the mode effects associated with the primary face to face design the GSS had employed since 1972. The experiment was carefully designed to be able to estimate the mode effects and allow for harmonized time series to be created for 1972–2024.

Finally, while some degree of mode sensitivity was expected, NORC could not be certain in advance which variables might show mode sensitivity and require further analysis. The only way to fully understand and control for these mode sensitivities is to collect and work with the data, and NORC recognizes that we are only one part of the full GSS community. To that end, we are releasing the data, including mode-sensitive variables, so that the community of researchers and scientists involved with the GSS can also understand the scale and breadth of

potential issues, and work with NORC to develop a strong shared understanding of the issues and how best to present them to the general public. Decisions like these should be made in collaborative environments, rather than solely under NORC's purview, and the data release represents the first step of that process.

Based on the results from an analysis of the 2022 mode assignment experiment, and confirmed by an analysis of the 2024 experiment, the two mode sequences produced similar estimates in relation to both demographic composition and substantive measures. The response rates of both experimental conditions were also comparable, but the web-first design resulted in greater cost savings, only due in part to the subsampling used for in-person follow-up. The results suggest the power in utilizing multimode designs even if the timing and offering of modes may differ. Additional details regarding the results of the experiment are available in GSS Methodological Report 140.

DESIGN OF THE 2024 GSS CROSS-SECTION

The GSS implemented a methodological experiment in the 2024 Cross-section survey (similar to the 2022 Cross-section survey), which is different compared with previous GSS Cross-section studies. The methods experiment relates to shifts in the mode of data collection, and this section explains the experiment in detail. Most notably, the 2024 GSS Cross-section is a multimode study, with respondents assigned to one of two conditions — a face-to-face interview first (followed by a self-administered web survey for nonrespondents), or a web self-administered questionnaire first (followed by a face-to-face interview for nonrespondents). The 2024 design is a replication of the 2022 GSS Cross-section design.

Summary of major changes

There are several major methodological changes in the 2024 GSS Cross-section:

Contact protocol: The 2024 GSS Cross-section used an experimental multimode design, allowing for a mail push-to-web respondent methodology in addition to in-person visits to collect data.

Respondent selection: The 2024 GSS Cross-section uses a modified respondent selection procedure of rostering all adults in the household and respondent selection via the Kish grid.

Survey mode: The 2024 GSS Cross-section uses the in person face-to-face interview, telephone interview, and self-administered as a part of the multimode design.

Follow-on Studies: The 2024 GSS Cross-section included one follow-on study which eligible respondents could complete. This follow-on was in collaboration with the American National Election Studies.

Oversample: In addition to the nationally representative sample, the 2024 GSS Cross-section includes an oversample of Black, Hispanic, and Asian, Native Hawaiian, and Pacific Islander (AANHPI) respondents, obtained from the NORC AmeriSpeak® Panel, which utilizes the same national sampling frame as the GSS. These respondents were not eligible for the follow-on studies. These cases will be included in a future release of the single-year file.

Each of these changes has consequences for the 2024 GSS Cross-section. These changes are discussed below.

Multimode Experimental Design (Contact Protocol and Survey Mode)

To accomplish data collection during the COVID-19 pandemic, the 2021 GSS implemented a mail push-to-web methodology in-place of a face-to-face interview (supplemented by a small number of telephone interviews) given health and safety concerns for both field interviewers and respondents. With pandemic conditions improving into 2022, the GSS desired to scientifically evaluate the addition of web as a new mode of data collection to help supplement traditional face-to-face interviews to reduce costs, increase sample sizes, and improve data quality. We wanted to explore the web mode while preserving the primary mode of data collection, face-to-face interviewing. To do this we introduced an experimental multimode design to explore whether we could realize cost

savings while providing respondents with a mode that best meets their needs and helps achieve a high response rate.

The 2024 GSS allowed data collection in three modes: face-to-face interviewing, web survey, and telephone interviewing. More than 96 percent of respondents completed in a single data collection mode, while the remaining completed in two or more modes. The variable MODE tracks the mode of survey completion, while MODESEQUENCE tracks the initial mode of survey assignment. Specific mode checks throughout the interview will be included in the paradata file.

To evaluate differential multimode designs, NORC conducted a multimode experiment randomly assigning sample cases to one of two multimode sequences: (1) face-to-face with a push-to-web non-response follow-up and (2) mail push-to-web with a face-to-face non-response follow-up (with both conditions using telephone methods to encourage participation and supplement data collection). Both conditions were administered concurrently allowing us to scientifically compare the two conditions. More details on this experiment are available in Mode Assignment and Non-response Follow-up Experiment.

Respondent Selection

In previous rounds of the GSS, respondents were selected via quota (1972-1976), Kish grid with age ordering (1975-2018), last birthday (2021), or Kish grid without age ordering (2022 and 2024), which is now standard for the GSS. The 2024 GSS cross-section implemented the Kish grid without age ordering, where the positions of adults in the household for the Kish grid are determined by their order in the household roster, not their age. This change is the result of two major developments. First, the GSS team, alongside experts in the field, uncovered correlations between Kish assignment and assignment of ballot and form in the 2010, 2012, 2016, and 2018 GSS Cross-sections (see GSS Methodological Report 134 for more details), which were in part exacerbated by the age ordering effects. Second, the GSS shifted the administration of the household enumeration form from a paper copy to a digital one. As a result, programmatic selection rather than interviewer-aided rostering was used for identification of the within-household respondents. Age ordering was previously used on paper household rosters to control for interviewer influence on respondent selection i.e. potentially manipulating the order of the household roster to select a more willing or eager respondent within the household. The age ordering of the household roster was a visible control against such possibilities, but without a visible Kish grid assignment, such precautions were no longer necessary.

GSS-ANES Collaboration

The 2024 GSS includes a collaboration between the GSS and the American National Election Studies (ANES). The 2024 GSS Cross-section includes a module of items proposed by the ANES team, including attitudinal questions, feeling thermometers for presidential candidates and parties, and plans for voting in the 2024 presidential election. All respondents completed the ANES topical module on the 2024 GSS, although some questions were removed for respondents who were not U.S. citizens or not in the process of becoming U.S. citizens.

The individual feeling thermometer items (RATEINCUMB, RATECHALL1, RATECHALL2, RATECHALL3) were asked in a random order, followed by the party-level feeling thermometer items (RATEDEMP, RATEREPP, RATEMAGA) in a random order. For the items ECONSTAT, POLINTRST, DEMSTAT, and VOTEPROB, respondents on FORM X received the response categories as presented in this codebook, while respondents on FORM Y received the response categories in reversed order.

The GSS includes two different versions of several variables in the ANES module, intended to make future analysis of the data easier. Items which end with “TS” have been supplied with generic labels, identifying only the party or position of the subject, allowing for a more easily observable time-series, based on future rounds. These items will

also be retroactively created for the 2016-2020 Panel, which contains the 2020 GSS-ANES collaboration. Items which end with "24" contain the year-specific labels and reflect how the item was asked on the questionnaire. For example, RATEINCUMBTS tracks the rating of the incumbent president, regardless of who the president is, while RATEINCUMB24 tracks the rating of Joe Biden in the year 2024.

Eligible respondents who completed the 2024 GSS baseline survey were then invited to participate in the ANES pre-election panel. Eligibility was determined by three criteria: 1) current U.S. citizenship, determined in the GSS replicating core, 2) completion of the GSS interview prior to Joe Biden dropping out of the presidential race (approximately 1:45 pm Eastern Time on July 21, 2024), and 3) passing the completion threshold for the ANES module of the GSS interview. On Wednesday, July 24, the WHOVOTE24 item in the GSS interview was updated to WHOVOTE24A, replacing Joe Biden's name with Kamala Harris. Respondents to the 2024 GSS will only have a valid response to either WHOVOTE24 or WHOVOTE24A, but not both items. No other changes were made to the ANES module at this time, as Kamala Harris' name was already present in the feeling thermometer questions. 1,532 GSS respondents met these three criteria and were contacted to complete the ANES pre-election survey. For more details regarding the implementation and impact of the WHOVOTE24 change, please see GSS Methodological Report 147.

The ANES pre-election survey was fielded to GSS respondents from August 13, 2024 through November 4, 2024. A total of 1,532 GSS respondents were invited to participate, and 978 completed the pre-election survey, with a further 9 partial cases, for a total of 987 cases. These respondents appear in both the ANES pre-election study and the 2024 GSS cross-section.

The ANES post-election survey was fielded to GSS respondents from November 14, 2024 through January 23, 2025. A total of 987 GSS respondents who completed the pre-election survey were invited to participate, and 781 completed the post-election survey, with a further 26 partial cases, for a total of 807 cases. These respondents appear in both the ANES post-election study and the 2024 GSS cross-section.

Researchers can link the relevant 2024 GSS cross-section cases with the ANES pre-election and post-election data using variables common to each dataset, which will be released later in 2025. The GSS will provide the relevant ANES identifying information in the variable ANESID.

Additional information on overlapping variables, including names in both studies, will be provided following the release of the ANES-GSS linking information later in 2026.

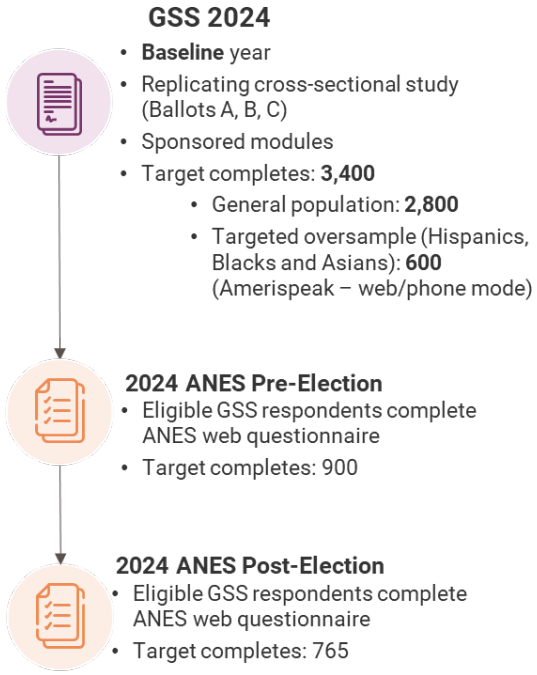
Additional information:

The ANES-GSS 2024 Joint Study was a collaboration between the General Social Survey and the American National Election Studies. The ANES is a collaboration between the University of Michigan and Stanford University. For the ANES-GSS 2024 Joint Study, GSS data collection was conducted by NORC at the University of Chicago, and ANES data collection was conducted by the Survey Research Center (SRC) at the University of Michigan.

The GSS-ANES collaboration was supported by the National Science Foundation, Grant #2209438, which runs from July 15, 2022 through June 30, 2026.

The sequence of follow-on studies can be seen in Figure 1 below:

Figure 1: The 2024 GSS Cross-section and Follow-on Studies Design



Oversample

Similar to 2022, the 2024 round of data collection included an oversample of AmeriSpeak® panelists from key demographic groups. AmeriSpeak is a nationally representative panel of survey respondents from households across the United States created by NORC. Of invited panelists, the GSS aimed to complete 200 completes from each of three demographic groups: Black, Hispanic, and Asian, Native Hawaiian, or Pacific Islander (AANHPI) – for a total of 600 completed interviews. 3,419 AmeriSpeak panelists were invited to complete the full 2024 General Social Survey web-based survey and a total of 677 interviews were completed between September 2024 and November 2024. Panelists were randomized to various ballot and form combinations present on the GSS but were not invited to complete additional follow-on studies.

Based on preliminary analyses conducted in preparation for data release, we feel that the AmeriSpeak oversample offers improved sample size (both raw and effective sample size) for the three oversampled racial and ethnic groups considered with a mild reduction in overall response rate (44.6 percent down to 37.7 percent). The general U.S. population estimates that include the AmeriSpeak sample shift minimally from existing estimates using on the 2024 baseline sample. Subpopulation estimates for the racial and ethnic groups will see some change from the baseline-only estimates due to increased sample sizes and mode sensitivities given all AmeriSpeak cases completed on the web. In short, the oversample produces useful gains in effective sample size despite a reduced response rate. GSS Methodological Report 148 has more details on the impact of adding AmeriSpeak cases to the 2024 data. Researchers are encouraged to conduct their own research to determine the impacts of including the AmeriSpeak oversample. Based on additional analyses and feedback from other researchers, the AmeriSpeak cases may be fully incorporated in the Cumulative data file at a later date.

Follow-on Studies

The 2024 GSS Cross-section included a follow-on study: GSS Next. This study was open to all GSS respondents who were not part of the AmeriSpeak Oversample, and who completed the entirety of the GSS interview, through obtaining or declining consent for administrative data linkage. The follow-on study was only available as a web

self-administered questionnaire. GSS Next contained items recommended by the GSS Scientific Advisory Board, as well as experiments conducted by NORC. Please see Variables Available in 2024 (Release 3) for GSS Next variables available in this release. Key aspects of GSS Next are listed in Table 2 below.

Table 2. Key Aspects of the 2024 GSS Next

Key Aspect	GSS Next
Sample	Respondents who completed the GSS baseline interview
Invitation	Mailing materials that show a web link to invite people to participate on the web, as well as email materials with hyperlinks to the survey.
Survey mode	Web self-administered questionnaire
Incentive	Contingent post-paid incentive
Final sample size	1,065 completes from 3,241 eligible GSS baseline respondents
Unweighted Retention Rate[6]	32.9%
Unweighted Cumulative Response Rate[7]	14.7%
Fielding period	August 20, 2025 to October 21, 2025
Respondent confirmation	Confirmation of key respondent demographics
Language	English and Spanish
Paradata derived from instrument	Not available at this time

[6] The unweighted retention rate is the number of GSS Next completes over the number of eligible GSS respondents. We provide an unweighted rate because only a portion of all GSS respondents were eligible for GSS Next. The weighted retention rate, 29.4%, includes GSS respondents in the denominator that were ineligible for GSS Next.
[7] The unweighted cumulative response rate is the product of the weighted GSS response rate (44.6%) and the unweighted retention rate. The weighted cumulative response rate is calculated similarly using the weighted retention rate which includes GSS respondents in the denominator that were ineligible for GSS Next (13.1%).

NOTES ON THE WEB MODE IN THE 2024 GSS

Web Mode Wording Changes

Since the 2024 GSS was conducted via a web-based questionnaire in addition to face-to-face, the study replicates all changes from the 2021 and 2022 GSS Cross-section's web mode design, rather than reverting to the 2018 face-to-face design. As a result, respondents encounter slightly different versions of items, depending on the mode in which they encounter the item. Web survey changes can come in many different forms but follow a few distinct operating principles. The changes are intended to:

- Remove conversational language in wording where it was no longer appropriate (e.g., using a more neutral "we" in the place of "I" and "me," as referring to the interviewer in question stems).
- Standardize terminology where interviewers had chosen options as they saw fit (e.g., switching from "Blacks/African Americans" in the question stem to "Blacks" or "Black people," depending on the question).
- Reword questions for items in which interviewers could select appropriate language according to information that they could observe but that was not yet recorded in the interview (e.g., reworking questions which used the term husband/wife prior to asking about the sex of the respondent's partner).
- Reword questions for items in which interviewers asked respondents open-ended questions but entered the responses in a combination of open-ended and closed-ended items. These changes were mostly confined to questions on Religion and Occupation/Industry.

Some of these changes, particularly the standardized terminology, also apply to the face-to-face instrument. The telephone instrument uses the same wording as the original face-to-face interview.

Don't Know and No Answer Responses

In a face-to-face GSS interview, the interviewer does not show "Don't Know" and "No Answer" response options to respondents on hand cards or read those options to respondents. However, interviewers can code "Don't Know" or "No Answer" if a respondent did not wish to answer a question.

In keeping with this spirit, the GSS implemented a different design for "Don't Know" and "No Answer" responses in web mode to minimize the effect of making them visible to respondents on every item. The GSS web instrument made the following modifications for self-administration:

- Remove all "No Answer"' response options, instead letting respondents to skip questions they did not wish to answer).
- Remove all "Don't Know" response options for attitudinal questions.
- Display "Don't Know" response options in light-grey text, separated from standard responses, on all factual questions.
- "Don't Know" responses are displayed for factual items only.

For all data collected via the web self-administered questionnaire mode, the GSS uses "Skipped on Web" code when a respondent skipped a question. These responses are separated from "No Answer," which is used for the face-to-face and phone modes. The 2024 GSS Cross-section Public Use File Codebook shows tabulations and response categories used in items across the 2024 GSS Cross-section. See Figure 2 for a screenshot example of an implementation of a "Don't Know" category.

An initial review of the 2024 data conducted by the NORC team during the production stage of the micro dataset indicates that there has not been a meaningful increase in "Don't Know" responses with this rendering method. Rates of "Don't Know" responses on factual items are consistent between phone and web modes. While certain items do show high levels of "Don't Know" responses (e.g., income, information related to parental work), both modes typically show "Don't Know" responses within a single percent of each other. However, this inspection should be considered preliminary. Users are encouraged to conduct their own analyses.

We invite users to assess levels of item non-response for factual questions measured in years past. In fact, while "Don't Know" responses are typically within a percent of each other, the same may not be true for nearly every other substantive response on factual items. For example, in the 2024 GSS Cross-section, 43.4% of respondents in the face-to-face mode report that they are married, while 55.6% of respondents in the web mode report that they are married.[8] This may be due to mode preference, respondent composition, or mode effect. We urge caution in the interpretation of results between the two modes, as several hypotheses may explain these differences.

SEX

In face-to-face interviews, interviewers traditionally coded SEX based on interviewer observation. For cases which were completed face-to-face or over the phone, observed sex is recorded as the variable SEX. In the web mode, SEX is not asked explicitly of respondents.

The GSS Cross-section collects sex through two separate items: sex recorded at birth (SEXBIRTH1) and self-reported sex (SEXNOW2). For the purpose of backward compatibility, the cross-section dataset contains SEX, SEXBIRTH1, and SEXNOW2. For web respondents, SEX is based on a recode of SEXBIRTH1 and SEXNOW2, and for other respondents, based on observation.

Optimization of Items for Web Mode

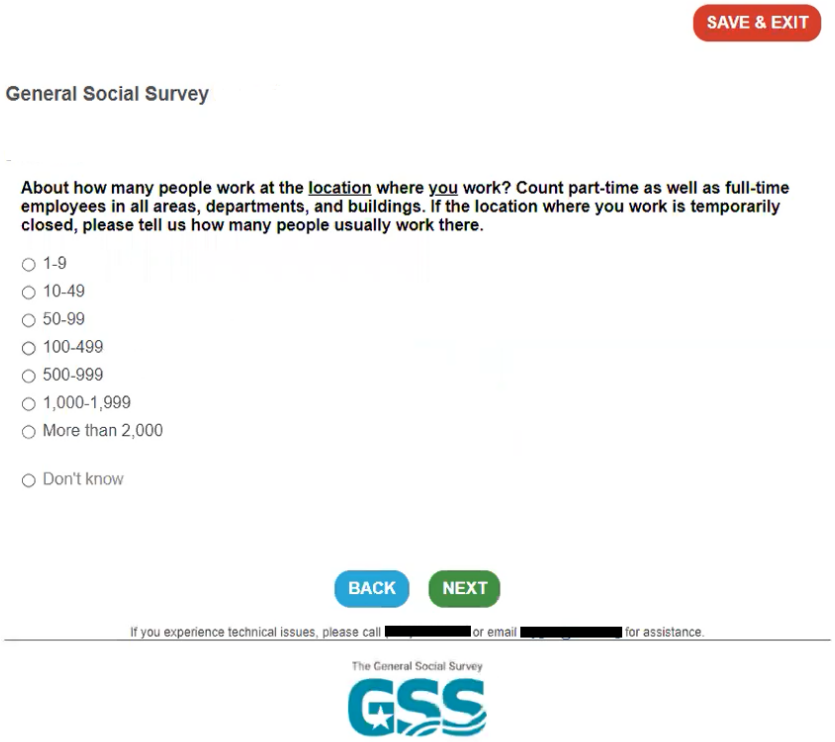
GSS staff have made many other small changes to accommodate the web mode, including changing how items were presented to respondents visually by including buttons and colors for navigation, revising the sequence of certain items, and adjusting the response options for others. In addition, the full questionnaire was optimized for the most common web and smartphone browsers (Chrome, Safari, Firefox, Internet Explorer, Edge, and Opera), as well as various device types (desktop, laptop, tablet, and smartphone). These changes, along with the rewording changes, should not substantially affect how respondents answer questions and were mostly meant to minimize "Don't Know" and "No Answer" responses. For a full account of all changes, please compare questionnaire documentation of the 2021 GSS Cross-section to previous iterations available on the GSS website.[9]

Screenshots of Changes

The 2024 GSS Cross-section was fielded across a variety of modes, primarily face-to-face and web self-administered questionnaire. Figure 2 shows a typical item from this questionnaire displays both the typical layout of a self-administered web questionnaire item and the change to Don't Know response options discussed in Don't Know and No Answer Responses.

[8] Analysis conducted using WTSSPS as weight, limiting to baseline respondents who were not part of the AmeriSpeak oversample.
[9] https://gss.norc.org/us/en/gss/get-documentation/questionnaires.html

Figure 2: Visual Display of a Survey Question in the 2024 GSS Cross-section web mode



USEFUL NOTES FOR WORKING WITH THE 2024 GSS CROSS-SECTION

Disclosure Review and Limitation

NORC has enhanced privacy protections in the GSS and developed a plan for the 2024 data release to reduce identification risks, especially in demographic variables. This plan does not affect past data and focuses on safer data sharing in the future. The GSS has always been committed to ensuring the confidentiality of respondents and has engaged in various forms of disclosure review over its 50-year history. Recent advances in computing combined with more publicly available information on many Americans has led to increasing risks for GSS respondent re-identification, the GSS team has chosen to make a variety of changes to the 2024 GSS, limiting or restricting more disclosive variables, beginning with the 2024 data release. The GSS is modifying how we release standard demographic and topic-sensitive variables, focusing on three primary protection strategies: (1) coarsening, the collapsing or top/bottom coding of sensitive or low-frequency categories; (2) perturbation, a statistical technique adding random error or "noise" to the data with the goal to reduce the risk of disclosure while preserving the data's overall statistical properties for analysis; and (3) restricted release withholding a small subset of variables from the public use datafile due to elevated disclosure risk. This shift in policy brings with it several consequences, all of which are outlined below.

Summary of major changes

Demographic and topic-sensitive recodes prompt the following changes:

Default Variable Names: Going forward, the GSS will reserve the cleanest, historical variable name for the active trend. Documentation will highlight when variables are shifting in this fashion.

Coarsened or Perturbed Data: Some demographic and behavioral data will be coarsened or perturbed in order to reduce the risk of disclosure associated with the interaction of specific characteristics or activities. Perturbation only affects variables in the High Risk Behaviors topical module.

Historical Variable Preservation: When a multi-year variable is no longer being maintained due to the addition of coarsening or perturbation, it will now be amended with _XXYY, which will designate the years where the trend was active (e.g., _0022 designates the trend was active from 2000 through 2022).

Restricted Data: Some variables will be moved to restricted data if they cannot be safely preserved in the public datafile. These variables will be made available upon request via the sensitive data process.

Default Variable Names and Coarsened Data

Beginning with R1 of the 2024 GSS, we will be preserving standard variable names (e.g. HISPANIC, RACECEN1-3, SIBS) for the most up-to-date version of the variable. The variables affected by this change will see a recode in 2024, removing low sample size categories or categories generated as a result from open-ended responses in deference to originally offered response categories or coarsened response ranges. We are applying these recodes

retroactively, so as to create an analytically useful trend up to the current survey year. Old contents of the variables will be preserved, where possible, under new names (see next section).

As of R3 of the 2024 GSS data, this policy affects the following variables: AGEKDBRN, BABIES, BABIES_EXP, CHILDSINHH, CHILDS_EXP, CODEN, DENOM, DENOM16, DIPGED, DWELLING, EARNRS, FAMGEN, FAMGEN_EXP, HISPANIC, HIVTEST1, HIVTEST2, HOMPOP, HOMPOP_EXP, INTAGE, INTYRS, MAJOR1, MAJOR2, NUMEMPS, OTHLANG1, OTHLANG2, PARTNERS, PRETEEN, PRETEEN_EXP, RACEACS14, RACECEN1, RACECEN2, RACECEN3, REGION, REG16, RPLACE, SIBS, SPDEN, TEENS, TEENS_EXP, UNRELAT, USCITZN.

A detailed summary of these changes is available in Appendix E.

An example: HISPANIC

In 2024, HISPANIC is being released as a five-category variable, considerably fewer than the 50 potential categories used historically across the GSS. While these 50 categories are useful for identifying individuals from specific Latin American countries, they generally do not produce enough respondents in any particular cross-section of the GSS to be analytically useful. Instead, we include the response categories as they were offered in the actual question wording. The contents of from the response category "Another Hispanic, Latino, or Spanish origin" are available upon request, like other GSS open-ends. For the GSS, the trend is equally important to the single-year measure, so we have chosen to release a 5-category HISPANIC variable for all available years, 2000-2024.

Historical Variable Preservation

As we move to recode standard demographic and topic-sensitive variables, we will preserve old information within the GSS datafile as best as we can. Any variable with values altered by the new Default Variable Name policy will be given a new name reflecting the years in which it was the active variable for a given characteristic. These names will follow a standard suffix format of _XXYY, where XX represents the last two digits of the first year that the variable was active, and YY represents the last two digits of the last year that the variable was active. We do not expect these newly renamed variables to return to the GSS in the future; they will act as an accessible archive for the sake of reproducibility and transparency.

Similar to the list above, the following variables are available in R3: AGEKDBRN_9422, BABIES_7222, BABIES_EXP_22, CHILDSINHH_2122, CHILDS_EXP_22, CODEN_1222, DENOM_7222, DENOM16_7322, DIPGED_1222, DWELLING_8222, EARNRS_7222, FAMGEN_7522, FAMGEN_EXP_22, HISPANIC_0022, HIVTEST1_0622, HIVTEST2_0622, HOMPOP_7222, HOMPOP_EXP_22, INTAGE_0418, INTYRS_0418, MAJOR1_1222, MAJOR2_1222, NUMEMPS_0422, OTHLANG1_0022, OTHLANG2_0022, PARTNERS_8822, PRETEEN_7222, PRETEEN_EXP_22, RACEACS14_2122, RACECEN1_0022, RACECEN2_0022, RACECEN3_0022, REGION_7222, REG16_7222, RPLACE_7522, SIBS_7222, SPDEN_7322, TEENS_7222, TEENS_EXP_22, UNRELAT_7222, USCITZN_0822.

An example: SIBS

From 1972 to 2022, SIBS was released as an unbounded variable, enumerating between 0 and 68 total siblings. The recode in 2024 eliminates this unbounding, now topcoding at 6+ siblings. As previous research may have used the unbounded SIBS, we want to preserve the data in the public datafile. As a result, the unbounded SIBS covering 1972-2022 is renamed into SIBS_7222, while the new SIBS, capped at 6+ siblings, covers 1972-2024.

Restricted Data

In conjunction with our disclosure policies, not every variable will be maintained in the public datafile moving forward. This is due to advances in statistical disclosure analysis leading to higher-than-tolerable risks for

respondent identification for certain variables. While the GSS is committed to maintaining all reasonable variable trends and supporting dissemination of certain, some variables have been deemed to have a higher-than-tolerable risk for the public datafile moving forward. While these variables will no longer be updated, we will maintain our capacity to create these variables. Any removed or historical variable which can be generated from existing demographic information will be made available as part of the restricted GSS data.

The following variables will not be publicly released for 2024: AGEHEF1-AGEHEF14, AWAY1-AWAY14, COJEW, COOTHER, ETH2, ETH3, ETHREGION1-ETHREGION95, FUCITZN/V/NV, GENDER1-GENDER14, HEFINFO1, HHTYPE, HOMPOPH, IDU30, JEW, JEW16, LNGRLTNSHP, MAR1-MAR14, MNTHSUSA, OLD1-OLD14, OTHER, OTH16, RACEACS11-RACEACS13, RADPTPRNT, RADPTPRNT18, RBIOPRNT, RBIOPRNT18, RCHILD18, RELATE1-RELATE14, RELHH1-RELHH14, RELHHD1-RELHHD14, RELSP1-RELSP14, RESPNUM, RESPNUMH, RFMLY18, RGPRNT18, RGPRNTU18, RNRLTU18, RNTRLTD18, RPRNT18, RRLTU18, RSBLNG18, RSTPPRNT, RSTPPRNT18, SIZE, SPJEW, SPOTHER, SRCBELT, WHERE1-WHERE14, YEARSUSA, ZODIAC.

Geography

Data Release 2 of the 2024 GSS Cross-section includes two geographic variables for the GSS: REGION and XNORCSIZ. REGION has been adjusted and two other size of place variables have been retired from the public use datafile.

REGION (and its age 16 corresponding variable REG16) now only reflects the four census regions, and not the nine census divisions, being more accurate to its variable name. This change is due to updates in the disclosure review process (see Disclosure Review and Limitation). Moving forward, a new variable DIVISION will be available via the sensitive data process to look at the nine census divisions.

SRCBELT and SIZE have been retired from the public use datafile and are available via the sensitive data process. XNORCSIZ remains in the public use datafile as a size of place measure.

In 2024, the methodology used to generate these variables changed slightly relative to previous releases of the GSS, due to a change in how these variables have been processed. Previously, respondent addresses were geographically located within Census tracts, and values were assigned for the entire tract based on the place or unincorporated area which contained the majority or plurality of the tract's inhabitants. In the 2024 GSS, respondents are assigned SIZE based on the place that intersects with their census tract. If their census tract intersects with multiple places, then they are assigned the place with the highest share of the tract's population calculated using census block population data. If the tract does not match a place, then SIZE is calculated using Census County Divisions (CCD). If the tract contains any incorporated place with a population larger than the CCD population, then that incorporated place is used in lieu of the unincorporated area. Otherwise, SIZE is set equal to the total population of the CCD minus the population of all incorporated places in the CCD.

Religion

Historically, the GSS has released a series of detailed religious affiliation measures including RELIG, DENOM, OTHER, and JEW (as well as its corresponding variants for the respondent at age 16 and the respondent's spouse/partner). Following the disclosure review process for the 2024 GSS Cross-section (see Disclosure Review and Limitation), reductions in the level of detail provided on religious affiliation were required. As such, DENOM was coarsened down to the seven major denominations (consistent with what the GSS captured during its first decade) and OTHER and JEW were removed from the public datafile. The historical DENOM variable, OTHER, and JEW will be available via the sensitive data process. These changes also apply to the corresponding variants of these variables (e.g., DENOM16, SPOTHER, COJEW).

Given the loss of critical religious affiliation data from the public datafile, the GSS wanted to offset with the addition of a new variable that provides more information than RELIG, but more than the full DENOM list. The GSS has chosen to replicate and formally release a heavily cited variable generated from these impacted variables: RELTRAD, a measure of religious tradition. Our goal was to reproduce the approach detailed in Steensland et al. (2000)[10] along with the subsequent corrections from Stetzer and Burge (2015)[11]. We then use that existing code to create a corresponding variant for the respondent at age 16 (RELTRAD16), where respondent information is available. Details regarding the creation of RELTRAD and RELTRAD16 are covered in Appendix F and GSS Methodological Report 146.

In addition to these changes, the GSS now includes an additional measure of identity in non-religious people. First tested on a topical module in 2021, NORELGSP will now be a part of the standard GSS religion modules for all respondents with no religion. This information was additionally collected for the respondent at age 16 (NORELGSP16) and for the respondent's spouse (SPNORELGSP) or cohabitating partner (CONORELGSP).

Household Enumeration Form (HEF)/Household Composition

For many years, the GSS has used the respondent selection process to roster all members of the household and any guests, and obtain additional information, including age (OLD1-14), sex (GENDER1-14), marital status if age 13 or older (MAR1-14), and information about their current presence in the household (AWAY1-14, WHERE1-14). In addition to this information, the respondent select process, also called the Household Enumeration Form (HEF), obtained information about the relationships between various household members, which were used to generate relationship-specific variables such as RELATE1-14 and RELSP1-14.

During the design of the 2020 GSS, NORC decided to split the functions of the HEF into two separate components, Respondent Selection and Household Composition. Respondent Selection uses a household informant, and rosters adults in the household to determine the eligible respondent for the GSS. Household Composition, meanwhile, is conducted as part of the interview, with the selected respondent. In the survey, it is located after the GSS Core. Household Composition re-rosters the household and collects the member-by-member information previously found in the HEF for all household members and guests. The GSS did not conduct face-to-face interviews in 2020 and 2021, so the new Respondent Selection instrument was first implemented in 2022. The revised Household Composition instrument was fielded as part of the 2021 GSS Cross-section.

From 2022 onwards, the GSS utilizes a fully redesigned Respondent Selection and Household Composition process. Respondent Selection and Household Composition are two independent components; Respondent Selection asked before the start of the survey, and Household Composition asked during the main survey, after the GSS Core. Because the household is not fully rostered for Respondent Selection, and is fully rostered for Household Composition, the source of several historical GSS variables has shifted, and new variables have been created to identify new sources of information. Respondent Selection contains much less information about the household, typically only the number of adults in the household (ADULTS) as well as their age and current presence in the household (AGEHEF1-14, AWAY1-14, WHERE1-14). The Household Composition section contains the remaining information, including for children under 18. Respondent Selection represents the household for the purposes of respondent selection, sampling, and weighting, while Household Composition attempts to represent the household as a sociological unit.

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[10] Steensland, B., Park, J. Z., Regnerus, M. D., Robinson, L. D., Wilcox, W. B., & Woodberry, R. D. (2000). The measure of American religion: Toward improving the state of the art. *Social Forces, 79*(1), 291-318. https://doi.org/10.1093/sf/79.1.291

[11] Stetzer, E. & Burge, R. P. (2015). Reltrad coding problems and a new repository. *Politics and Religion, 9*(1), 187-190. https://doi.org/10.1017/S1755048315000929

There are other notable changes in the split that resulted in separate Respondent Selection and Household Composition sections in the 2022 and 2024 GSS. First, there are separate and new variables for counts of people and adults in the household, such as in the split between HOMPOP**H**, the number of people in the household asked during the screening, and HOMPOP, the number of people in the household asked during the household survey module. Similarly, the same can be seen in the number of adults in household: ADULTS in Respondent Selection, and ADULTS**INHH** in the Household Composition module. There are also a few changes with informant and respondent identity within the roster. RESPNUM**H** has been created to identify the respondent's number in family when asked in the Respondent Selection, and RESPNUM reflects the Household Composition module. Last, HEFINFO**1** is a new variable beginning with the 2022 GSS to reflect that the household informant will always be the first position of the family. HEFINFO is available for GSS years 2018 and earlier. No information on the household informant is available in 2021, as the 2021 GSS did not use a roster for respondent selection.

The 2024 GSS also included an experimental version of Household Composition designed to shorten the time of administration for household enumeration by collecting less detail on individual household members, while still gathering rich information on relationships in the household. This new module, also conducted in 2022, resulted in new household composition variables that include the suffix "_exp" if they are similar to the Traditional Household Composition variable or have new mnemonics to represent a new questionnaire item. More information on the experimental household composition module can be found under Household Composition in the GSS 2022 Codebook.

Table 3 includes a guide to commonalities across Respondent Selection, Household Composition, and the experimental Household Composition module. Variables with an asterisk (*) are new as of 2022, such as all the Experimental Household Composition items, and are not available in previous years.

Table 3: Guide to the Respondent Selection, traditional and experimental Household Composition Modules

Concept	Respondent Selection	Traditional Household Composition	Experimental Household Composition *
Availability	All cases	FORM X only	FORM Y only
People in household	HOMPOPH*	HOMPOP	HOMPOP_EXP*
Adults in household	ADULTS	ADULTSINHH*	ADULTS_EXP*
Children in household		CHILDSINHH*	CHILDS_EXP*
Age 0-6		BABIES	BABIES_EXP*
Age 7-12		PRETEEN	PRETEEN_EXP*
Age 13-17		TEENS	TEENS_EXP*
Presence of children			KIDSUND18*
Informant and respondent identity within roster	RESPNUMH*, HEFINFO1*[12]	RESPNUM	
Person-level characteristics	AGEHEF1-14, AWAY1-14, WHERE1-14	OLD1-14, GENDER1-14, MAR1-14	
Relationships between people		RELATE1-14, RELSP1-14, RELHH1-14,	LNGRLTNSHP*, RSBLNG18*, RCHILD18*, RPRNT18*,

[12] HEFINFO is used identify the household informant number for 2018 and earlier years.

Concept	Respondent Selection	Traditional Household Composition	Experimental Household Composition *
		RELHHD1-14, RPLACE, RVISITOR, VISITORS	RBIOPRNT18*, RADPTPRNT18*, RSTPPRNT18*, RGPRNT18*, RFMLY18*, RNTRLTD18*, RRLTU18*, RNRLTU18*, RGPRNTU18*, RBIOPRNT*, RADPTPRNT*, RSTPPRNT*, PRNT*
Family Generation		FAMGEN	FAMGEN_EXP*
Household Type		HHTYPE, HHTYPE1	HHTYPE1_EXP*

Household Composition and Respondent Selection variables are available as of the R2 release. However, some variables will not be released for 2024. For more details, see Disclosure Review and Limitation.

Industry and Occupation (I/O)

In the 2024 GSS, Industry and Occupation are captured through a series of open-ended questions, asking respondents first the name of their job, then what they do, followed by the name of their company, and a description of what the company does. This information, along with some other close-ended questions such as educational attainment, are utilized to generate the values for OCC10 and INDUS10 (as well as the SP-, CO-, MA- and PA- versions). NORC used the National Processing Center of the US Census Bureau to code occupation and industry from the open-ended text. Unlike previous rounds of the GSS, which relied upon NORC's in-house coders, the NPC has strict character limits for processing responses. Any responses longer than the allowed limits were manually truncated by NORC staff, highlighting what were believed to be either the main job of the respondent, or the most recent one, in the case of respondents who were not currently working.

However, this process was not without issue. While respondents in the face-to-face condition had interviewers who could assist them with identifying a specific single job, web-based respondents received no such support, and could share information on multiple jobs or industries, including, occasionally, full work histories. Furthermore, the GSS offers no guide beyond interviewer training to help respondents select from among multiple jobs. An experiment designed to address some of these issues was conducted in the 2022 GSS Next follow-on and is discussed in the GSS 2022 Codebook.

Industry and Occupation variables are available as of the R2 release.

Spouse vs. Co-habiting Partner

There are several GSS items that ask about the respondent's spouse or long-term partner. In the 2024 GSS, respondents are treated as married based on the combination of variables MARITAL, POSSLQ and POSSLQY. POSSLQ and POSSLQY identify respondents who are in long-term cohabiting relationships which may be analogous to marriage but are not marriage. Respondents in these relationships receive the same questions as married respondents, but about their partners rather than spouses. For public release, NORC separates these two classes of respondents into the SP- (spouse) and CO- (cohabiting partner) variables, which are then mutually exclusive. For example, if a respondent is married and living with their spouse, they will have a response coded

into SPWRKSTA, and COWRKSTA will be coded as .i (inapplicable). If the respondent is not married but living with a partner, they will have a response for COWRKSTA and SPWRKSTA will be coded as .i (inapplicable). Likewise, if the respondent is single or in a relationship with a non-cohabiting partner, both SPWRKSTA and COWRKSTA will be .i (inapplicable).

FAMILY16 and MA-/PA- Series

As respondents are increasingly more likely to be a part of a same-sex parent household, the 2024 GSS adjusted the FAMILY16 series of questions (i.e., question items FAMILY16A and FAMILY16B which are combined to make the publicly released variable FAMILY16 in GSS Cross-sections before 2024) to better reflect this possibility. Prior to 2024, the question FAMILY16A asked, "Were you living with both your own mother and father around the time you were 16?". In 2024, this question was updated to ask, "Were you living with your own two parents around the time you were 16?" (emphasis added). If the respondent indicated they did live with both parents, they were asked a new follow-up question (question item FAMILY16C) asking the respondent to specify whether this was their "Mother and father", "Two mothers", or "Two fathers." This response is captured in the variable FAMILY16SEX. We preserved the structure of FAMILY16 but updated the labels to use less gendered terms. Thus same-sex parent households are still reflected in FAMILY16 = 1, but with a new label "Both own parents" (emphasis added). In addition, we removed gendered terms for stepparents replacing FAMILY16 = 2 with "Father and stepparent" (emphasis added) and FAMILY16 = 3 with "Mother and stepparent" (emphasis added).

With this change, the follow-up questions regarding both parents needed to be adjusted. For those cases where a respondent had two mothers or two fathers, we specified the subject of PA- variables as the oldest mother or oldest father in two mother or two father households, respectively. Similarly, MA- variables asked about the youngest mother or youngest father in same-sex households. Labels for these variables were also updated to reflect this change (e.g., MADEG has the label "mother's (or youngest same-sex parent's) highest degree", emphasis added).

Paradata

Pre-interview

Pre-interview variables include observations about the household conducted by the field interviewer prior to first contact with the household. These include observations about the physical address, characteristics of the household, and estimated likelihood of completing the interview. Because pre-interview paradata requires interviewer observations, it is only available for cases in MODESEQUENCE=1 (Face-to-face first condition).

Mid-interview

Mid-interview variables include observations of mode and timestamps associated with specific sections of variables. In addition, the paradata also includes device type, browser, and operating system for all web-mode cases. These variables are not cleaned, and as a result, are not made directly available in the GSS 1972-2024 Cumulative datafile. Instead, they are available in a supplementary datafile at gss.norc.org.

Post-interview

Post-interview paradata includes observations about the appearance and attitude of the respondent during the interview, whether or not others were present for the interview, and information about the appearance of the respondent's home. Post-interview paradata also includes interviewer characteristics, including age, sex, years of

NORC experience, and race/ethnicity. Post-interview paradata is tied to interviewer observation and occurs if an interviewer was present to complete a case, regardless of the MODE actually assigned to the case. As a result, post-interview paradata is available for cases with any value for MODE, including cases tagged as web-mode only.

Other Sources of Paradata

Other paradata are already available in the 2024 GSS Cross-section, including mode sequence experiment assignment and mode of survey administration.

2024 GSS CROSS-SECTION-SPECIFIC LAYOUT AND EXPERIMENTS

GSS Layout & Questionnaires

While the GSS is fielded as a single survey, it is composed of three separate ballots. This rotating structure is discussed in greater detail in GSS Methodological Report 52 and current distribution of questions is available in the GSS 2024 Release Variables document. The questions that are repeated in each round are known as the *replicating core*. Other sections (which may reoccur, but not every year) are called *topical modules*. Figure 3 shows the distribution of topical modules in the 2024 GSS Cross-section.

Figure 3: Questionnaire Layout for the 2024 GSS Cross-section

X Y XY

	2024		
MODULE	A	B	C
GSS Replicating Core	XY	XY	XY
Household Enumeration Form	X	X	X
Household Enumeration Experimental	Y	Y	Y
American National Election Studies	XY	XY	XY
ISSP Digital Society	XY	X	
ISSP National Identity and Citizenship		Y	XY
Adult Mental Health Stigma	X	XY	
Child Mental Health Stigma	Y		XY
CDC High-Risk Behaviors		XY	XY
Contact/Validation	XY	XY	XY

The GSS includes slightly different wordings between web self-administered and phone interviewer-administered modes. See Major Changes to the Cross-Section GSS in 2024 for full details. All questionnaires are available in both English and Spanish. For the 2024 GSS Cross-section, this amounts to 12 different questionnaires: three ballots in two modes in two languages.

The questionnaires can be found at https://gss.norc.org/Get-Documentation/questionnaires.

Experiments in the 2024 GSS Cross-section

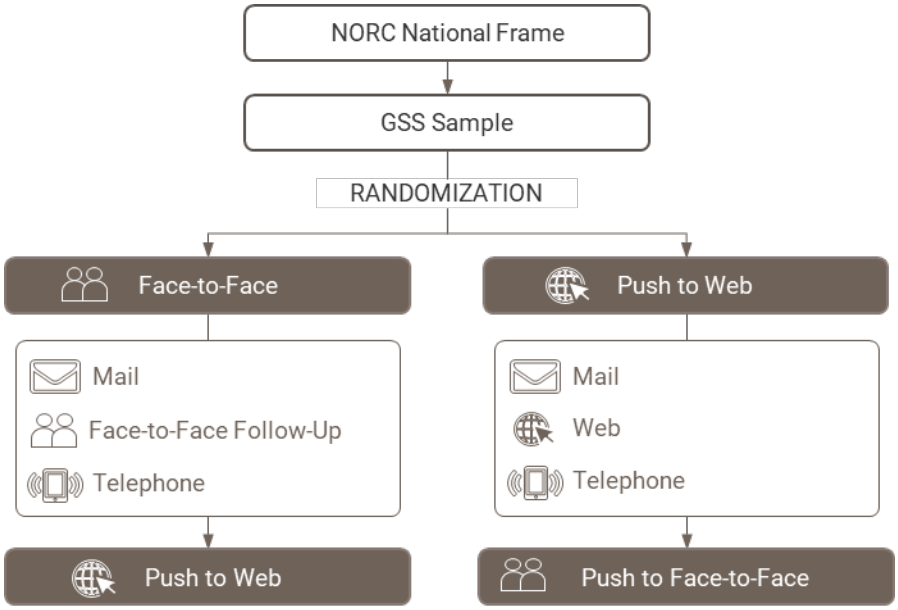
Mode Assignment and Non-response Follow-up Experiment

Following the transition to web data collection in the 2021 GSS in response to the disruption of face-to-face collection due to the COVID-19 pandemic, the 2022 GSS allowed us the opportunity to experimentally test the use of both web and face-to-face data collection as part of a multimode design. The 2024 GSS allowed us the opportunity to replicate the test. Multimode designs are often used to yield cost savings while providing respondents with a mode that best meets their needs and helping achieve a high response rate.

For GSS sample cases, drawn from NORC's National Frame, were randomly assigned to one of two multimode sequences (conditions 1 and 2) (see Figure 4). Condition 1 used face-to-face as the primary mode, encouraging respondent participation through mailing materials, telephone calls, and face-to-face visits. For non-respondents, this condition included a push-to-web effort asking respondents to complete the survey on the web. This condition most similarly resembles the historical face-to-face design of GSS from before the pandemic with the added inclusion of web follow-up. Condition 2 used a mail push-to-web methodology as the main mode of collection. This means that materials were mailed to sampled households inviting them to provide responses through a web instrument. Participation was encouraged through telephone calls and mailing materials. Following these initial outreach efforts, field interviewers visited the sampled address of the non-respondents to encourage them to participate in the survey. This condition most similarly resembles the 2021 GSS design with the addition of face-to-face follow-up for nonrespondents, like earlier years of the GSS. Both conditions were administered concurrently allowing us to scientifically compare the two conditions.

Additional details regarding the results of the experiment are available in GSS Methodological Report 140.

Figure 4: Mode Assignment and Non-response Follow-up Experiment Design



Question-level Wording and Presentation Experiments

Volunteered Responses

For several questions in the GSS Replicating Core, the GSS has traditionally included options that are available for interviewers to code when volunteered by respondents but are not shown or read aloud to respondents. For example, in the traditional face to face instrument, the item COURTS ("In general, do you think the courts in this area deal too harshly or not harshly enough with criminals?") includes "About right" as a *volunteered response* for the interviewer to code, but the option is not read to the respondent. These *volunteered responses* cannot be translated to the web mode effectively. In the web mode, respondents can only select responses that are shown to them on the screen, rather than being able to pick additional, unshown responses.

Motivated by this inability to translate the question design across mode, the 2024 GSS Cross-section includes an experiment examining volunteered responses that was first adopted in the 2021 GSS Cross-section and repeated

in the 2022 GSS Cross-section. Seventeen questions with volunteered responses were split into two new questions: one with a -V suffix and the other with a -NV suffix. The -V question, which appeared on FORM Y, included the volunteered response as an answer on the screen. The -NV question, which appeared on FORM X, did not include the volunteered response on the screen. A full list of variables for this experiment is shown in Table 4.

These changes affect only the web mode. In face-to-face interviews and the phone mode, respondents had the ability to volunteer responses just as they did in previous years, regardless of whether they received the -V or -NV form of the questionnaire. -V and -NV variables are tied to the mode that the item was administered in, which may be different from the mode assigned in MODE, which reflects the mode for the majority of the survey. As a result, some respondents will have MODE=1 and responses to -V or -NV variables.

Additionally, the -V and -NV variables only appear in the web mode, while the unmodified variable only appears in the face-to-face and phone modes. Users should be cautious about analyzing these variables, as the current GSS weights are not designed to work with mode-specific subsets of the data. Given the general increase in volunteered responses in the -V mode, trends using variables which merge the -V, -NV, and unmodified variable will look anomalous against the pre-2022 trends. NORC is currently working on developing mode-specific weights to allow respondents to better analyze this experiment.

The original version of the -V and -NV variables appear in the 2024 GSS Cross-section data along with the -V and -NV variables. For example, GRASS, GRASSV, and GRASSNV are asked in the 2024 GSS Cross-section. We do not recommend analyzing these variables with the standard GSS weights, as they are not designed to accommodate mode-specific subsamples of the data. We urge caution to users when trying to merge the -V and -NV variables with the non-experimental version, as the -V variables generally show a substantial increase in volunteered responses.

Inspection of unweighted data during production of the GSS dataset indicates that in nearly every case, variables tested (with the U.S. citizenship question being the only exception), the experimental condition showed some degree of shift toward the volunteered response option. The changes seem to be in double digits for most of the variables. These results suggest that visual representation of “volunteered” response options may have implications for the survey web design.

Additional details regarding the results of the 2022 version of the experiment are available in GSS Methodological Report 141.

Use of Grids

The 2024 GSS Cross-section includes an experiment on gridded questions in the web mode. This experiment was first introduced in the 2021 GSS Cross-section as motivated by the possibilities of the web mode, as well as by our attempts to reduce overall question length, and it was repeated in the 2022 GSS. We selected two sets of items that shared question stems, response options, and conceptual topics—the GSS Core items related to abortion and the GSS Core items related to suicide—and presented them in grids. See Figure 5 for an example of how grids were displayed in the web mode. The grids include no more than four items at a time. For this experiment, the gridded version of each question appeared on FORM X, and the normal version of the question appeared on FORM Y. The gridded variables have the suffix -G. A full list of variables for this experiment, as well as which grids they were placed in, is shown in Table 4.

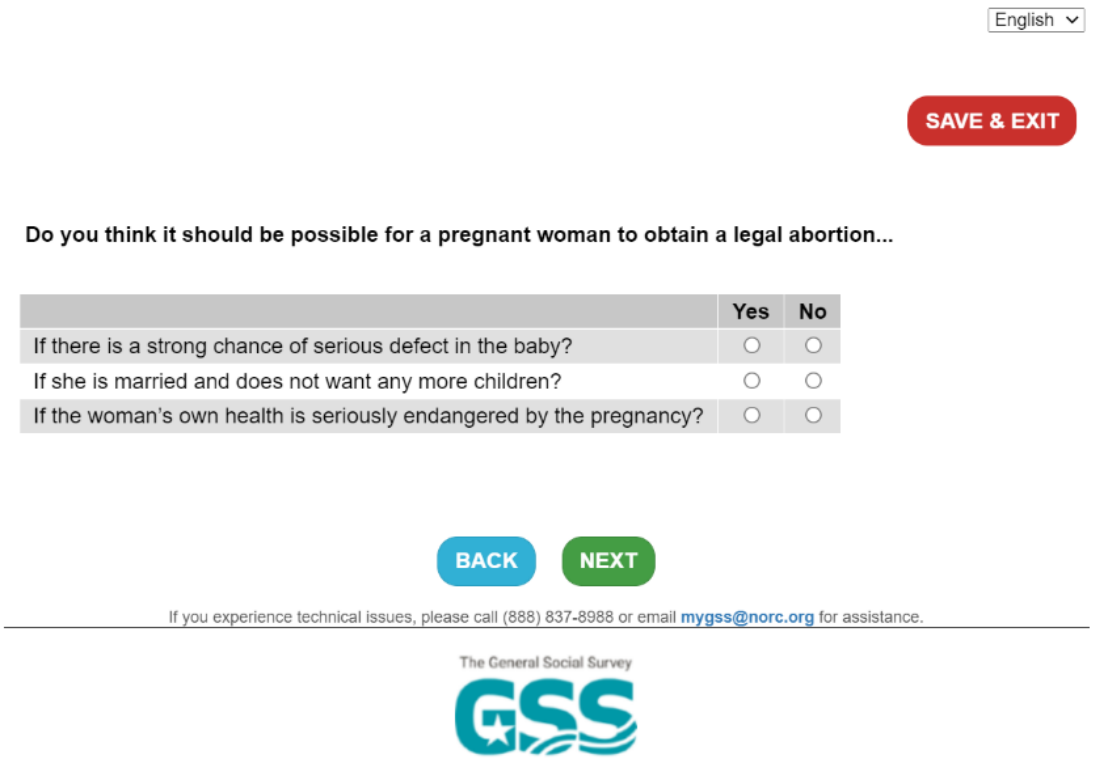
Similar to the volunteered response experiment, phone cases were grouped with web cases by FORM. Phone respondents in FORM X had their responses recorded in the -G version of the variable despite being asked the questions verbally and not in grid format.

In the 2024 GSS Cross-section, all the -G variables have a corresponding non-experimental version, which has been asked on the GSS previously. For example, ABDEFECTG is the grid experiment version of the standard GSS variable ABDEFECT. Consequently, ABDEFECT is only available for half of sample (i.e., FORM Y) – compared to previous years – and ABDEFECTG is available for the other half (i.e., FORM X).

Inspection of data during analysis suggests that grids may have effects selectively on certain questions. Users should pay careful attention to the correlation between the gridded items, as showing multiple items per screen may increase inter-item correlation. In the seven abortion items, one did not appear in a grid (ABANYG), but our initial analysis indicated that it showed the effects of the grid experiment as well and has thus been given the -G suffix.

Additional details regarding the results of the 2022 version of experiment are available in GSS Methodological Report 141.

Figure 5: Example of Gridded Variables—Set 1



Gender-neutral Wording

The 2024 GSS includes a version using gender-neutral wording, which is identified with a -Y suffix (the suffix that is standard to indicate wording experiments). For example, an item using gender-neutral wording displays "police officer" instead of a gendered "policeman." For this experiment, FORM X contains the gendered item (typically using the word "man" and the pronouns "he," "him," and "his"), while FORM Y contains the gender-neutral wording. A list of new variables for this experiment is shown in Table 4. This experiment was first introduced in the 2021 GSS Cross-section.

Additionally, initial inspection of the data suggests that while effects may not affect all items, it may more selectively impact certain items. One variable, RACOPEN, was included in both experiments (i.e., gender neutral and volunteered response) and has been included as RACOPENV and RACOPENNV, rather than RACOPENY, as the -V and -NV effect appears stronger.

Additional details regarding the results of the experiment are available in GSS Methodological Report 139.

In the 2024 GSS Cross-section, all the -Y variables in the gender-neutral wording experiment have a corresponding non-experimental version, which has been asked on the GSS previously. This effectively means that the original name is representing only one half of the sample (i.e., FORM X). For example, SPKATH is only available for half of sample (i.e., FORM X) – compared to previous years – and SPKATHY is available for the other half (i.e., FORM Y).

Vocabulary Experiment

The 2024 GSS Cross-section includes an experimental version of the WORDSUM items, a series of 10 vocabulary items. This experiment is continued from the 2022 GSS. The original version of this series includes 5 easy words and 5 difficult words, while the new one removes 3 words and replaces them with medium difficulty words. These words have been used on the GSS in the past, in various panel-only experiments from 2008-2014. The experimental version of the WORDSUM items appears on FORM X, while the original version appears on FORM Y. The sequence of words for each FORM appears in Table 4 below.

The vocabulary score can now be used in four separate ways. WORDSUM tracks how many correct answers the respondent provided, regardless of which words appeared, out of 10 possible answers. WORDSUM7 tracks how many correct answers the respondent provided on the 7 words which overlap between the two current versions of the vocabulary items. WORDSUMOLD tracks the number of correct answers for the traditional WORDSUM sequence of 10 vocabulary items, and is identical in content to WORDSUM prior to 2022. WORDSUMNEW tracks the correct answers for the new sequence of 10 vocabulary items. Researchers interested in working with WORDSUM should contact the GSS via the sensitive data application process to gain some additional insight into the motivations between the classic and new vocabulary items. .

Other Wording Experiments

The 2024 GSS maintains several other long-running wording experiments, as well as adding new ones. These wording experiments are designated by the -X and -Y suffixes. Recent wording experiments continued in 2024 include XMOVIEY and the RACDIFX sequence. XMOVIEY updates the term "X-rated movie" to "Pornography" and includes the internet in possible sources of pornography. The RACDIFX sequence (RACDIF1X, RACDIF2X, RACDIF3X, RACDIF4X) uses a new extended intro which informs respondents that the questions have been asked for almost 50 years, and they are being asked again for historical comparison. However, a new RACDIF item, RACDIF5, was added in 2024 and we accounted for the above experiment in the variable RACDIF5X.

The 2024 GSS introduced two new wording experiments. The first experiment is CONLABORY which replaced the term "Organized labor" (CONLABOR) with "Labor unions." The second experiment is MARSAMEY which replaced the term "homosexual couple" (MARSAME) with "same-sex couple."

Existing wording experiments include the long-running wording variants in the national spending priority sequence and the experiment using the term 'living as married':

- NATAID/NATAIDY

- NATARMS/NATARMSY
- NATCITY/NATCITYY
- NATCRIME/NATCRIMY
- NATDRUG/NATDRUGY
- NATEDUC/NATEDUCY
- NATENVIR/NATENVIY
- NATFARE/NATFAREY
- NATHEAL/NATHEALY
- NATRACE/NATRACEY
- NATSPAC/NATSPACY
- POSSLQ/POSSLQY

Summary

The 2024 GSS Cross-section contains four kinds of standard experiment, all indicated by different types of suffixes affixed to the affected variables. Traditional wording experiments (where each version contains different wording in the introduction or question stem) end in either -X or -Y, dependent on form assignment. Gender-neutral wording experiments (a subset of traditional wording experiments) end in -Y. Grid experiments, where multiple items are presented on the same screen, are identified with the -G suffix. Finally, the volunteered/not volunteered experiment adds a response category to the variable with the -V suffix, and removes the same category entirely from variables with the -NV suffix. In the case of volunteered/not-volunteered and grids, these experiments are only present in the web mode, identified through the variable MODE. All experiments also use the variable FORM to assign the experimental conditions.

Table 4: Experiments and Variables

BOLD=New in 2024

Traditional Wording Experiments			
Original Variable	Availability	Alternate Wording	Availability
NATAID NATARMS NATCITY NATCRIME NATDRUG NATEDUC NATENVIR NATFARE NATHEAL NATRACE NATSPAC POSSLQ XMOVIE CONLABOR MARSAME	FORM=1	NATAIDY NATARMSY NATCITYY NATCRIMY NATDRUGY NATEDUCY NATENVIY NATFAREY NATHEALY NATRACEY NATSPACY POSSLQY XMOVIEY **CONLABORY** **MARSAMEY**	FORM=2

Original Variable	Availability	Alternate Wording	Availability
RACDIF1 RACDIF2 RACDIF3 RACDIF4 RACDIF5	FORM=2	RACDIF1X RACDIF2X RACDIF3X RACDIF4X RACDIF5X	FORM=1

Volunteered Responses

With Volunteered Response	Availability	Without Volunteered Response	Availability
BIBLEV COURTSV DISCAFFWV DIVLAWV FAIRV FEPOLV FUCITZNV GETAHEADV GRASSV HELPFULV KIDSSOLV POSTLIFEV PRAYERV RACOPENV RELITENV TRUSTV USCITZNV	MODE=4 FORM=2	BIBLENV COURTSNV DISCAFFWNV DIVLAWNV FAIRNV FEPOLNV FUCITZNNV GETAHEADNV GRASSNV HELPFULNV KIDSSOLNV POSTLIFENV PRAYERNV RACOPENNV RELITENNV TRUSTNV USCITZNNV	MODE=4 FORM=1

Original Variable	Availability		
BIBLE COURTS DISCAFFW DIVLAW FAIR FEPOL FUCITZN GETAHEAD GRASS HELPFUL KIDSSOL POSTLIFE PRAYER RACOPEN RELITEN TRUST USCITZN	MODE=1 or MODE=2 FORM=1 or FORM=2		

Gridded Variables

With Grid	Availability	Original Variable	Availability
Set 1: ABDEFECTG ABHLTHG ABNOMOREG *Set 2:* ABRAPEG ABPOORG ABSINGLEG *Set 3:* ABANYG *Set 4:* SUICIDE1G SUICIDE2G SUICIDE4G	FORM=1	ABDEFECT ABHLTH ABNOMORE ABRAPE ABPOOR ABSINGLE ABANY SUICIDE1 SUICIDE2 SUICIDE4	FORM=2

Gender-neutral Wording

Gender-Neutral Wording	Availability	Original Variable	Availability
SPKATHY LIBATHY SPKRACY LIBRACY SPKCOMY COLCOMY LIBCOMY SPKMSLMY LIBMSLMY LETDIE1Y POLHITOKY POLABUSEY POLATTAKY FAMDIF16Y RACOPENV	FORM=2	SPKATH LIBATH SPKRAC LIBRAC SPKCOM COLCOM LIBCOM SPKMSLM LIBMSLM LETDIE1 POLHITOK POLABUSE POLATTAK FAMDIF16 RACOPEN	FORM=1

Vocabulary

Traditional Vocabulary	Availability	Experimental Vocabulary	Availability
WORDA WORDB WORDC WORDD WORDE WORDF WORDG	FORM=2	WORDB WORDC WORDD WORDE WORDF WORDH WORDJ	FORM=1

WORDH WORDI WORDJ		WORDK WORDL WORDN	

Other experiments in the 2024 GSS

Household Composition

The 2024 GSS replicates the experimental version of the household composition module originally conducted in 2022, designed to shorten the time of administration for household enumeration, by collecting less detail on individual household members, while still gathering rich information on relationships in the household. These questions were asked on Form Y on all ballots. They are denoted with the suffix "_exp" where applicable. Additionally, a series of new questions about specific household relationships were asked, which detail the kinds of relationships that the respondent has with various household members, but not relationships between other members of the household. For a comparison of the experimental and traditional forms of household composition, as well as the Household Enumeration form, please see Table 2.

Perception of Femininity and Masculinity

The 2024 GSS High-Risk Behaviors module variables FEMSELF1, MASCSELF1, FEMSEE1, and MASCSEE1, proposed by Aliya Saperstein at Stanford University, are part of a BALLOT/FORM experiment. This question series on Ballot 2 was asked at the beginning of the module, while the ones that appear on Ballot 3 were asked at the end of the module. Respondents with form X were presented with the "feminine" wording first (e.g., *On a scale from 0 to 6, with 0 meaning "Not at All" and 6 meaning "Very", how feminine do you see yourself? And how masculine do you see yourself?*) while respondents with form Y were presented with the "masculine" wording first, (e.g., *On a scale from 0 to 6, with 0 meaning "Not at All" and 6 meaning "Very", how masculine do you see yourself? And how feminine do you see yourself?*). All questions in this series were offered a gentle "nudge" to answer if the respondent tried to skip the question.

Table 5: FEM/MASCSELF1, FEM/MASCSEE1 Variable Experiment

Ballot	Form	Notes
2	X	Asked at the beginning of the module; "feminine" wording presented before "masculine"
2	Y	Asked at the beginning of the module; "masculine" wording presented before "feminine"
3	X	Asked at the end of the module; "feminine" wording presented before "masculine"
3	Y	Asked at the end of the module; "masculine" wording presented before "feminine"

Future Releases

The 2024 GSS Cross-section R3 Release Variables document details which variables from the 2024 GSS Cross-section are available in the cumulative cross-section datafile as of Release 3. Subsequent releases will update that document as new variables become available. The following topics are not included in Release 3 but are expected in future releases:

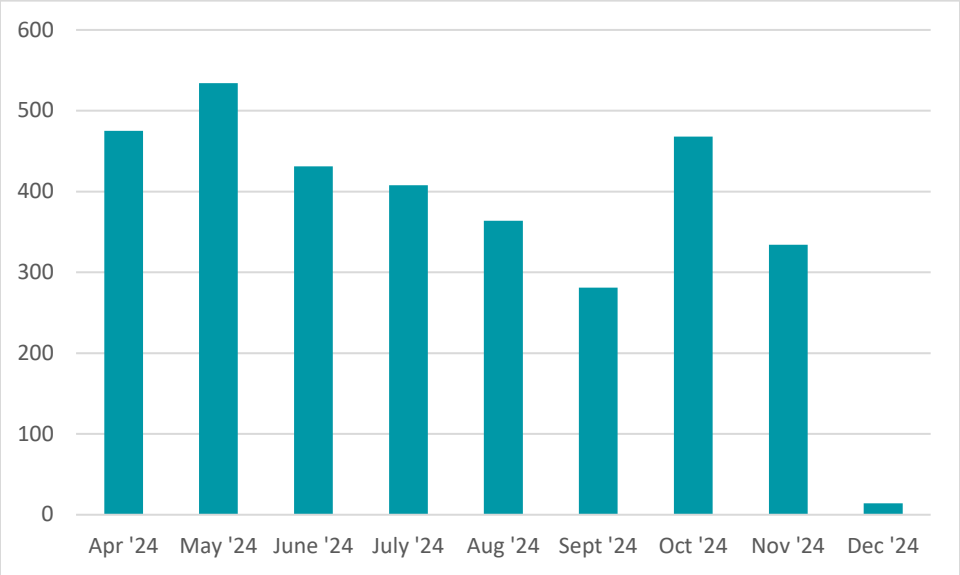
- Corrections to errors found in the GSS data

GSS data releases now contain a version control variable: FILEVERSION. Version 1 of the 2024 GSS Cross-section data was released in May 2025, with FILEVERSION set to 7224.1 for all cases. Version 2 of the 2024 GSS Cross-section data was released in October 2025, with FILEVERSION set to 7224.2 for all cases. Version 3 of the 2024 GSS Cross-section data was released in March 2026, with FILEVERSION set to 7224.3 for all cases.

FIELDING

The 2024 GSS Cross-section was conducted from April 3, 2024 to December 2, 2024 and was processed according to standard NORC procedures.

Figure 6: Number of Interviews Completed per Month in 2024



For 2024, the GSS replicated the multimode design tested in 2022. Cases were randomized to one of two groups in 2024: the traditional in person-first group, in which trained interviewers attempted in person household contacting first or the second web-first group, in which households were first invited to participate via an online self-administered survey. Both groups then received non-response follow-up and were encouraged to complete the interview in any available mode – in person, by phone, or via the self-administered web survey.

For the web-first condition, initial outreach was conducted via mail. GSS staff continued to improve on redesigned mail-based outreach to respondents to introduce the GSS to fresh address-based sample and encourage them to participate by web. Throughout this initial phase of data collection, households in this experimental group were sent postcards, invitation packets, and reminder letters using a combination of USPS and FedEx and urging them to complete the 2024 GSS survey. After nine weeks, non-responders were subsampled and the remaining sample of households were contacted by trained interviewing staff to encourage interview completion in person or by telephone.

For our in-person first condition, this sample was treated more similarly to a "traditional" GSS household sample. Each randomly selected household in this group was mailed a notification postcard, followed by an invitation package, timed to be received shortly before they were likely to receive initial contact from a trained field interviewer. Initially, these households were only offered an in-person interview option, but after nine weeks, households also received mail invitations encouraging them to complete the interview via a self-administered web-survey.

In this non-response follow-up or NRFU period, both experimental groups received continued contact by trained field interviewers, encouraging participation across all three modes.

Within households, respondents for the 2024 GSS were selected via a modified KISH method. As a part of the GSS survey process, households either completed the household screener online as a self-administered screener or

with a trained field interviewer. A member of the household or "informant" completed a roster of all adults aged 18 and older living in the household. Based on the Kish grid for that household, one member of the household, the "respondent" was randomly selected to participate. For those screeners completed online, if the informant was selected as the respondent, the informant would be taken immediately to the web version of the GSS. If the informant differed from the selected respondent, the selected respondent received both email and mail invitations to complete the GSS interview separately. For those screeners completed in person, the interviewer provided information to the household to encourage completion of the GSS interview, either in-person or online. In all cases, once a household completed a screener and a member of the household was selected as a respondent, the project team would make a concerted effort to continue in-person, mail, and phone follow up with the respondent, encouraging survey completion.

From the start of fielding, respondents located in areas with high Hispanic and/or Spanish-speaking prevalence were mailed bilingual English/Spanish versions of materials. Determinations of the likelihood of a household having Spanish speakers were made with a combination of Census data and commercially available lists of likely Spanish-speaking households.

Ultimately, 54.5% percent of respondents[13] completed the 2024 GSS survey via web survey, 34.7% percent of respondents completed it in person and 7.6% percent of respondents completed it by phone, with the remainder completing across multiple modes. The weighted 2024 Cross-section response rate was 44.65% percent.

[13] All percentages weighted using WTSSPS.

SAMPLING DESIGN AND WEIGHTS

The 2024 GSS Cross-section Sample

The GSS 2024 baseline sample was divided into two experimental conditions. In one condition, addresses were first contacted by mail with an invitation to fill out a web GSS questionnaire (Web-First). After nine weeks, the addresses that did not fill out a web GSS questionnaire were subsampled for face-to-face in-person interviewing. The GSS targeted 1,600 completes for Web-First cases. In the second condition, addresses would first be visited in-person for interviewing (FTF-First) and would later in the field period be mailed invitations to fill out a web GSS questionnaire. The GSS targeted 1,600 completes for FTF-First cases.

The Web-First sample consisted of 9,869 addresses, and the FTF-First sample consisted of 4,031 addresses. All addresses were sampled from the NORC 2020 National Sampling Frame, which we describe below.

Table 5 shows sample release sizes, completed cases, and weighted response rates for each experimental condition. As the sample source, the NORC National Sampling Frame provides the basis for an equal-probability multi-stage cluster sample of housing units for the entire United States. Every decade, NORC reselects a National Sampling Frame based on the Decennial Census. The 2024 GSS was the first to use the 2020 NORC National Sampling Frame.

First-stage units on the National Sampling Frame are called National Frame Areas (NFAs), each of which is composed of a USPS Metropolitan Statistical Area (MSA) of one or more counties outside of MSAs. The number of first-stage selections in the 2020 NORC National Sampling Frame is 186 NFAs and the GSS sample uses only 74 NFAs.[14] Fifty-four of the GSS NFAs are non-certainty NFAs in the GSS that overall represent 53 percent of the U.S. population, and the remaining 20 of the GSS NFAs are certainty NFAs containing 47 percent of the U.S. population. The second-stage selection yielded a sample of segments that are census tracts in urban areas (where post office address lists are usually available) and a sample of segments that are block groups (smaller than census tracts) in rural areas where physical listing is often required.

The first-stage units (NFAs) and second-stage units (either census tracks or block groups) were selected with probabilities proportional to size, where the measure of size is determined by Census housing unit totals. The third-stage units (i.e., housing units) were selected with an equal probability of selection method (EPSEM)—which means that each housing unit has the same probability of selection. Using the EPSEM approach resulted in roughly the same number of housing units selected per second-stage sampling unit. The number of second-stage selections in the 2020 NORC National Frame is 3,096, and the GSS selected 400 second-stage selections.

Most of the addresses in the NORC National Sampling Frame come from the USPS CDS, but some came from in-office and in-person listing of areas where the CDS did not provide at least 90 percent coverage.

[14] Among the 186 NFAs, the GSS did not select from 3 NFAs in Arizona that were not listed for sample selection due to most of the population in these NFAs living in Native American tribal areas.

Table 6: Yields by Experimental Condition[15]

Condition	Sample Released	Completes	Weighted Response Rate
Web-First	9,869	1,798	44.81%
FTF-First	4,031	1,511	44.24%
Total	*13,900*	*3,309*	*44.65%*

GSS Post-stratification Weights

The weight variables (WTSS and WTSSNR) historically provided in previous GSS data files made simple adjustments of the GSS sampling design (i.e., sub-sampling). For the 2024 GSS Cross-section (like the 2021 and 2022 GSS Cross-Sections), we do not provide those design-adjusted weights; we have instead added weights adjusted by population controls; that is, post-stratification weight variables WTSSPS and WTSSNRPS. Due to the subsampling involved, it is very important to use these post-stratification weights to get more representative results. This section details the methodology used to calculate the post-stratification weights for the 2024 GSS Cross-section Sample. As of Release 1, NORC is including post-stratified weights: WTSSPS and WTSSNRPS. WTSSPS is available for years 1972-2024 and WTSSNRPS is available for years 2004-2024.

WTSSPS: We assigned this weight to the completed cases; it accounts for all stages of selection: NFA, segment, housing unit, within household, and raking to known population totals.

WTSSNRPS: This weight had one additional step: a non-response adjustment.

Both weight variables are scaled so that they sum to the number of completed cases (3,309).

WTSSPS and WTSSNRPS are the recommended weights of the GSS 1972-2024 Cumulative data file. WTSSPS is the recommended weight for analysis conducted from 1972-2024 and is now the default weight for the GSS Data Explorer. Both WTSSPS and WTSSNRPS are available for data users for 2004-2024. For years where WTSSNRPS is available, NORC recommends data users use WTSSNRPS.

In addition to adjusting to population controls, these weights:

a) correct for form errors reported in GSS Methodological Report 36 for 1978, 1980, 1982, 1983, 1984, and 1985;
b) correct for the ballot-and-form assignment errors reported in GSS Methodological Report 134 for 2002, 2010, 2012, 2016, and 2018; and
c) support person-level analyses of the combined main and Black oversamples for 1982 and 1987.

This means that these corrections no longer need to be applied to the primary weights. The inclusion of these corrections makes these weights simpler and superior for all data users.

For more details regarding this recommendation, please refer to GSS Methodological Report 137.

[15] Given the mode sequence experiment is only for the baseline cases, the weight variable WTSSNRPS was used. For more detail on response rate calculations, see Appendix A.

Post-stratification Weighting Methodology Steps in 2024

We calculated the weights for the 2024 GSS Cross-section cases using similar methods used in previous rounds (2021 was the exception since no interviews were collected in person)—however, with an additional raking step to adjust to known population totals.

W0. First, we account for the selection of the NFA, segment, and housing unit. These probabilities come out of NORC's FrameTool sampling software. GSS is an equal-probability sample. The 13,900 housing units released have a selection probability of 0.0000942539. The base weight for most cases is 10609.644308 (1 / selection probability).

W1. Second, we account for the subsampling of nonrespondents at the end of Phase 1 of data collection. Only the web-first cases were subjected to subsampling, and only if they were not completed before in-person interviewing (Phase 2) began. The weight of cases completed during Phase 1 are unchanged. The weight of cases selected for Phase 2 follow-up are increased by a factor equal to the inverse of their probability of selection for follow-up. Three separate subsampling rates were used by different groupings of NFAs and segments based on level of staffing, using subsampling rates of either 20.5 percent, 30.7 percent, or 40.9 percent. This weight adjustment divided W0 by the subsampling rate for the subsampling category to obtain W1. W1=W0 for all FTF-first cases.

W2. Third, we adjust for eligibility. Not all cases in the frame are truly eligible for the survey: some are businesses, do not exist, or are unoccupied. This adjustment sets the weights of the ineligible cases to zero and sets W2=W1 for eligible cases. The 372 cases whose eligibility could not be determined (disp=99 FINAL Other - Elig unknown) are given fractional eligibility (0.8533) based on the weighted estimates of eligible cases among cases with known eligibility status using weight W1.

W3. The next step, an optional non-response adjustment, is done for the WTSSNRPS process but skipped for the WTSSPS process. This step distributes the weight of the non-responding cases to the responding cases. GSS traditionally uses a geographical non-response weight adjustment, and we did that here using NFA. This step also creates the overall weighted response rate, which is 44.6 percent for the 2024 GSS baseline cases.

W4. We performed all the steps through W3 at the household level, but the final GSS weights are at the individual adult level. Therefore, this step adjusts for the probability of selecting the respondent within the household. This probability is the inverse of the number of adults in the household. We limit this adjustment to a maximum of five adults. The number of adults exceeded five for only three of the households with completed interviews. Sixteen respondents had no value for ADULTS, and so a hot-deck imputation described below was used to impute these missing cases.

W5. Finally, the GSS adjusts weights to known population totals from the U.S. Census Bureau. We selected eight variables for a raking algorithm, which iteratively adjusts the weights to sum to the known population totals for each category of each of the raking variables, one at a time until the raked weights converge.

Most of these variables have missing data. Missing responses were imputed using a simple hot-deck imputation prior to raking. For this simple hot-deck imputation, we only used variables previously imputed as sorting variables. Number of adults in the household was also used in the imputation procedure for its use to calculate W4. The variables used in the imputation procedure before raking were:

Census Division[16] (never missing, nine categories):

- New England
- Mid-Atlantic
- East North Central
- West North Central
- South Atlantic
- East South Central
- West South Central
- Mountain
- Pacific

Education (0 imputed values, three categories):

- Less than High School Education
- High School Diploma, but no Four-Year College Degree
- Bachelor's Degree or more

Marital Status (15 imputed values, two categories):

- Currently Married
- Not Currently Married

Number of Adults (16 imputed values, five categories, used only for W4 and not for raking):

- 1 Adult
- 2 Adults
- 3 Adults
- 4 Adults
- 5 or More Adults

U.S. Born Status (18 imputed values, two categories):

- Born in the United States
- Not Born in the United States

Sex (19 imputed values, two categories):

- Male
- Female

[16] Given recent disclosure review changes, census division is no longer available in the public use datafile. Please reach out with questions and concerns to gss@norc.org.

Hispanic Origin Status and Race[17] (19 imputed values for Hispanic ethnicity and subsequently 31 non-Hispanic cases had race imputed, eight categories):

- Hispanic
- Non-Hispanic, White Alone
- Non-Hispanic, Black Alone
- Non-Hispanic, American Indian/Alaska Native Alone
- Non-Hispanic, Asian Alone
- Non-Hispanic, Native Hawaiian or Other Pacific Islander Alone
- Non-Hispanic, Other Single Race Group Alone
- Non-Hispanic, Multiple Races

Age Group (101 imputed values, five categories):

- 18–29 years old
- 30–39 years old
- 40–49 years old
- 50–64 years old
- 65–89 years old

For raking, cells that had fewer than 20 respondents were collapsed with other categories.

Final weights. The weights that result from this process are then scaled to the number of completed cases (3,309) to result in WTSSPS and WTSSNRPS.

Post-stratification including the AmeriSpeak oversample

AmeriSpeak Oversample Cases are only available in the 2024 single-year datafile as of Release 3.

When combining GSS baseline and AmeriSpeak cases, WTSSNRPS_AS should be used as the weight.

GSS Methodological Report 148 has more details on this recommendation as well as the impact of adding AmeriSpeak cases to the 2024 data.

[17] Hispanic ethnicity and race were previously used as separate variables in GSS post-stratification procedures. However, race measurement changes from the U.S. Census Bureau described in https://www.census.gov/newsroom/blogs/random-samplings/2021/08/improvements-to-2020-census-race-hispanic-origin-question-designs.html resulted in large changes in race estimates after the 2020 U.S. Census. The GSS team found that using a raking dimension that crosses Hispanic ethnicity and race according to the categories shown here produces much more stable estimates comparing before and after the 2020 Census. Thus, the GSS post-stratification procedures now use a cross-classification of Hispanic ethnicity and race.

Due to the different nonresponse patterns between the two samples, nonresponse adjustments are necessary for combining the weights and thus no equivalent weight to WTSSPS was created. An equivalent weight variable to WTSSNRPS was created to include the 677 cases from the AmeriSpeak oversample, with both weight variables scaled so that they sum to the number of total completed cases (3,986).

For the baseline sample cases, the initial weighting steps are the same as for the weighting of the baseline sample alone for steps W0 through W4 including the adjustment for nonresponse. We followed the same weighting steps discussed above with the following adjustments:

W0. The base weights for the AmeriSpeak sample reflect the inverse of their probability of selection for the GSS sample, accounting for their recruitment to the AmeriSpeak panel.

W1. AmeriSpeak cases are not subsampled. W1=W0 for all AmeriSpeak cases.

W2. All AmeriSpeak cases are eligible for the GSS. W2=W1 for all AmeriSpeak cases.

W3. The non-response adjustment is conducted by distributing the weight of the nonresponding cases to the respondents within each of the three race/ethnicity groups. For these counts, see Table 7.

Table 7: AmeriSpeak Panel Sample, Completes, and Response Rates

Race/Ethnicity	Sample	Completes	Unweighted Response Rate	Weighted Response Rate
Black alone, non-Hispanic	1,428	227	15.9%	18.1%
Hispanic	1,252	234	18.7%	19.4%
Asian or NHOPI alone, non-Hispanic	739	216	29.2%	24.9%
Total	*3,419*	*677*	*19.8%*	*19.5%*

W4. Since the AmeriSpeak sample select adults to participate in the GSS instead of households, there is no adjustment for the selection of an adults for AmeriSpeak cases. Therefore, W4=W3.

Combining the Weights with Composite Estimation

W5. Before combining the weights for the two samples, the weights for baseline respondents were post-stratified based on race/ethnicity only to population totals to support comparability between the baseline sample weights and the AmeriSpeak sample weights. The race/ethnicity categories used for post-stratification were the same eight categories listed above for race/ethnicity.

Because the AmeriSpeak cases selected for the 2024 GSS sample were web-preferring panel members with only the option to respond via web questionnaire, they represented a subset of the population in the three race/ethnicity minority groups. Therefore, their weights were not post-stratified to population totals at this step.

W6. A composite estimation methodology was used to adjust the weights in both samples for respondents in the three race/ethnicity minority groups in both sample. Because only web-preferring panel members were selected for the GSS AmeriSpeak sample, only baseline sample respondents in the three race/ethnicity minority groups that responded to the GSS at least in part by web mode had their weights adjusted. Among these baseline sample respondents, weights were assigned into one of three adjustment cells if they responded to the GSS as a member of one of the three race/ethnicity minority groups. AmeriSpeak sample respondents were assigned to these three adjustment cells based on their race/ethnicity at the time of sampling.

Within the three adjustment cells, baseline sample respondents had their weights multiplied by $\lambda = n_{eff,baseline}/(n_{eff,baseline} + n_{eff,AS})$, where $n_{eff,baseline}$ is the number of effective completes among the baseline sample respondents in the adjustment cell and $n_{eff,AS}$ is the number of effective completes among AmeriSpeak sample respondents in the same adjustment cell. Effective completes were calculated based on dividing the number of nominal completes by Kish's design effect for unequal weights. This composite estimation method is optimal for reducing variance of the composite estimate under the conditions of independent samples and unbiased estimates for each sample (Garman et al. 2024)[18]. Within the three adjustment cells, AmeriSpeak sample respondents then had their weights multiplied by $1 - \lambda$.

W7. In the final weighting steps, the GSS adjusts weights for the combined baseline and AmeriSpeak samples to known population totals step based on a raking approach. We selected seven variables for a raking algorithm, which iteratively adjusts the weights to sum to the known population totals for each category of each of the raking variables, one at a time until the raked weights converge.

Before combining the weights for the two samples, AmeriSpeak sample respondents with missing data were imputed prior to raking. Note that the baseline sample was subject to its own imputation process described in the methodology for the baseline weights. Only two variables had missing data. Missing values for race/ethnicity were imputed with the category indicated by AmeriSpeak for sampling purposes. U.S. born status was imputed with hot-deck imputation using all of the other variables as candidate variables. The AmeriSpeak U.S. born status imputation was conducted only using AmeriSpeak respondents as candidate donors for imputed values. The variables used in the imputation were the same as shared above.

Final weights. The weights that result from this process are then scaled to the number of completed cases (3,986) to produce WTSSNRPS_AS.

Follow-on Study Weights

For the 2024 GSS follow-on studies, we calculated post-stratification weights to allow for more representative results of these studies. This section details the methodology used to calculate the post-stratification weights for the GSS Next follow-ons.

WTSSPS_NEXT: This weight is assigned to the 1,065 cases who completed the GSS Next follow-on using WTSSPS for the 3,309 GSS Core completes and does not incorporate a non-response adjustment during the GSS Core weighting process nor during the follow-on weighting process.

WTSSNRPS_NEXT: This weight is assigned to the 1,065 cases who completed the GSS Next follow-on using WTSSNRPS for the 3,309 GSS Core completes and incorporates two non-response adjustments during the GSS Core weighting process and during the follow-on weighting process.

Both WTSSPS_NEXT and WTSSNRPS_NEXT are scaled so that they sum to the number of completed cases (1,065).

Post-stratification Weighting Methodology Steps for Follow-on Studies

W0_NEXT. Since these follow-ons were only intended for GSS Core completes, these weights all start with the final weights for the GSS Core: W0_NEXT=WTSSPS or W0_NEXT=WTSSNRPS.

W1_NEXT. We adjust for GSS Next eligibility by setting the weights to 0 for GSS Core respondents who were not invited to the follow-up and thus were not eligible. Of the 3,309 GSS Core respondents, 3,241 (98 percent) were

[18] Garman, S. L., Yu, C. L., & Li, Y. (2024). Composite estimation to combine spatially overlapping environmental monitoring surveys. *PLOS one*, *19*(3), e0299306. https://doi.org/10.1371/journal.pone.0299306

invited to the GSS Next follow-on. Those not invited were treated as ineligible. This adjustment sets the weights of the ineligible cases to zero and sets W1_NEXT=W0_NEXT for eligible cases.

W2_NEXT. Next, we do an optional nonresponse adjustment by distributing the weight of the non-responding cases to the responding cases within the same NFA. When this optional nonresponse weight is conducted, the GSS Core weight that incorporates adjustment for GSS Core nonresponse is used. This step also creates the overall weighted response rates, which are 44.65 percent for the 2024 GSS Core and 13.14 percent for the GSS Next follow-on (29.44 percent retention rate of GSS Core completes). Unweighted and weighted retention and response rates are reported in Table 2.

W3_NEXT. This step adjusts for the probability of selecting the respondent within the household. This probability is the inverse of the number of adults in the household. We limit this adjustment to a maximum of five adults.

W4_NEXT. The final step for both weights is a raking step to bring the totals into agreement with known population totals. The seven variables used are consistent with the categories detailed in the baseline post-stratification weighting steps except for Race/Hispanic Origin Status which is reduced to five categories:

- Hispanic
- Non-Hispanic, White Alone
- Non-Hispanic, Black Alone
- Non-Hispanic, Asian Alone
- Non-Hispanic, All Other Single Race Groups and Multiple Races

For raking, cells that had fewer than 20 respondents were collapsed with other categories.

Final weights. The weights that result from this process are then scaled to the number of completed cases (1,065) to produce WTSSPS_NEXT and WTSSNRPS_NEXT.

Weights for the GSS Cumulative Cross-section

With the availability of WTSSPS and WTSSNRPS for all GSS years, historical weights are included in the data for historical record. The adjustments related to ballot or form errors, or racial oversamples are incorporated into WTSSPS and WTSSNRPS removing the need to make weight adjustments for these situations.

Table 8: Historical GSS Weights and Weight Adjustments

Weight	Reason For Weighting	Sample Years
WTSSPS	Beginning in 2021, the GSS implemented post-stratification as a standard part of the GSS weighting procedure to better represent population controls. WTSSPS automatically incorporates the form issue (FORMWT), the 1982 and 1987 oversamples (OVERSAMP) and the correction for the ballot and form assignment issue (BALLOTFORMWT). This weight is a parallel weight to WTSSALL.	1972-2024

Weight	Reason For Weighting	Sample Years
WTSSNRPS	WTSSNRPS is a post-stratification weight following the same pattern as WTSSPS, but also incorporates the NFA adjustment like its parallel weight, WTSSNR.	2004-2024
WTSSPS_AS, WTSSNRPS_AS	Equivalent to WTSSPS and WTSSNRPS, respectively, but also includes the 605 AmeriSpeak oversample cases for GSS 2022 and the 677 cases for GSS 2024.	2022-2024
WTSSPS_NEXT, WTSSNRPS_NEXT	Equivalent to WTSSPS and WTSSNRPS, respectively, but intended for studying GSS Next follow-on content for 1,235 cases in GSS 2022 and 1,065 cases in GSS 2024.	2022-2024
WTSSPS_NEA, WTSSNRPS_NEA	Equivalent to WTSSPS and WTSSNRPS, respectively, but intended for studying the NEA follow-on content for 843 cases in GSS 2022.	2022
WTSSALL	WTSSALL expands the adults-in-household adjustment from WTSS to all years prior to 2004. No such adjustment is possible to account for sub-sampling of nonrespondents. However, from 2004 onwards, WTSS and WTSSALL are equal.	1972-2018
WTSSNR	Beginning in 2004, the GSS began to use a two-stage sub-sampling design for nonresponse. To obtain weighted estimates adjusted for this non-response, users should use the -NR weight in these years (either WTSSNR or WTSSNRPS depending on the year of interest)	2004-2018
WTSS	Beginning in 2004, the GSS implemented a two-stage sub-sampling design for nonresponse. In these years, users should use WTSS to adjust for both sub-sampling of nonrespondents (via an area non-response adjustment) and number of adults in the household, although the GSS is self-correcting for the latter with household-level variables.	2004-2018
BALLOTFORMWT, BALLOTFORMWTNR	BALLOTFORMWT has updated values for WTSSALL that can fix the ballot and form assignment issue. BALLOTFORMWTNR has updated values for WTSSNR. For more information about the ballot and form assignment issue, please see GSS Methodological Report 134. Incorporated into WTSSPS and WTSSNRPS.	2002 (BALLOTFORMWT only), 2010, 2012, 2016, and 2018

Weight	Reason For Weighting	Sample Years
OVERSAMP	The 1982 and 1987 GSSs included oversamples of Black respondents. To adjust statistical results for this oversampling, users should exclude cases in the Black oversamples (codes 4, 5, and 7 on variable SAMPLE). Alternatively, if only analyzing the 1982 or 1987 samples users can weight statistical results using the OVERSAMP weight. Incorporated into WTSSPS and WTSSNRPS.	1982, 1987
FORMWT	A certain set of variables in these samples are based on questions that only appeared on one form and as a result were only asked of a subset of participants. Therefore, users must use a FORMWT when analyzing variables that appear on this list: Appendix P of the 1972-2018 GSS Codebook. Incorporated into WTSSPS and WTSSNRPS.	1978, 1980, 1982-1985

Precision of Estimates

The GSS uses a complex sample design incorporating stratification, clustering, subsampling, within-household selection of an adult, and other weighting adjustments. Because of this, the uncertainty of estimates for the GSS is larger than that of a simple random sample with the same number of respondents. In Table 9, we provide 95% margins of error for estimates from the 2024 GSS for different GSS weights. To be conservative, these calculations are for estimates of statistics of 50% for variables. The margin of error accounts for the additional uncertainty due to clustering for a variable at the median of GSS variables in its level of variation among sampling clusters. We also present the design effect due to unequal weighting alone[19] based upon the formula $(n\sum_(i=1)^n w_i^2) / ((\sum_(i=1)^n w_i)^2)$ where n is the number of respondents and w_i is the survey weight for respondent i.

Table 9: Design Effect and Effective Sample Size for GSS 2024

Weight	Sample Size	Design Effect Due to Unequal Weights	Margin of Error
WTSSPS	3,309	1.96	2.72%
WTSSNRPS	3,309	1.97	2.72%

[19] Kish, L. (1965). *Survey Sampling.* New York: John Wiley & Sons, Inc.

RESERVE CODES AND MISSING VALUES

The 2024 GSS Cross-section now uses a standardized set of missing values for all variables in Stata and SAS:

.i – Inapplicable (IAP). This reserve code is used when a respondent does not see a question, either due to structural factors (e.g., for a respondent on ballot C, they will be marked inapplicable for a question exclusive to ballots A and B) or to personal factors (e.g., a respondent who is not married will be marked inapplicable for a spouse-related item).

.n – No Answer (NA). This reserve code is used when a respondent refuses to answer a question. If a respondent gives a "No Answer" response to a screener question, all follow-up questions are marked as "No Answer."

d – Don't know (DK). This reserve code is used when respondents indicate that they do not know the answer to a question. For some variables (mostly ISSP variables), this code is used for "Can't choose" which was a response option offered to respondents unlike "Don't know" which was not offered.

.s – Skipped on Web. This reserve code is used when a respondent skips a question in the web mode. If a respondent skips a screener question, follow-up questions are marked as "Skipped on Web."

.z – Variable-specific reserve code. Several variables also include a .z reserve code, which documents circumstances or changes that might lead to odd missing data. For example, in 2021, some respondents in the Religion topical module have .z codes because their assigned religion was recoded based on open-ended responses, and as a result, their movement through the module was different than what their responses to RELIG and DENOM imply.

.u – Uncodeable. Some open-ended responses were not codeable to numeric codes, and .u was used instead in such cases.

.p – Not imputable. This missing code is used in variables POVLINE and INCDEF (GSS 1972-1993). For more information about these variables, please refer to GSS Methodological Report 57 available on the GSS main website.

.f – Birthdate not available. This missing code is used in the variable VIETDRAFT. Please see the 2021 GSS codebook on the GSS main website for more information.

.r – Refused. This missing code is used in income variables (e.g., INCOME, RINCOME, INCOME16, RINCOM16) and the RACEACS series.

.x – Not available in this release. Variables that were asked in the 2024 GSS Cross-section but that have proven difficult to clean have been omitted from the first data release. Instead of dropping the variable entirely, all cases are marked with .x, indicating that the data will be made available in a subsequent release.

.y – Not available in this year. Variables that are included in the cumulative GSS datafile but that were not asked in 2024 are coded .y for all cases in 2024. The same is true for variables that are

unavailable in 2022, 2021, 2018, 2016, etc. This process is ongoing for earlier years. The intended purpose of .y is to more easily identify if two variables that are not part of the replicating core have ever overlapped in a given year.

.j – I don't have a job. This missing code is for variables from the People Known module (prefix ACQ-) from the 2006 GSS.

.m – DK, NA, IAP. Variables created in the 1970s (e.g., OCC, INDUSTRY) used a single missing value that had multiple meanings. .m can mean "Don't know", "No answer", or "Inapplicable".

An alternative set of missing values is used for SPSS and Data Explorer because these programs cannot use the user-defined missing values from SAS and Stata. Therefore, negative numbers are set as user-defined missing values corresponding to the list detailed above standardizing missing values across variables. A crosswalk of these user-defined missing values is in Table 10.

Table 10: Missing Values by Program

SAS/Stata	SPSS/Data Explorer
.i	-100
.n	-99
.d	-98
.s	-97
.z	-96
.u	-95
.p	-94
.f	-93
.r	-90
.x	-80
.y	-70
.j	-60
.m	-40

HOW TO READ GSS CODEBOOK TABLES

For ease of usability and communication, the 2021 General Social Survey denotes a break from the codebook format that the GSS has been historically using. While the traditional codebook is still available with data up to the 2018 GSS, this new codebook format will continue to be used for the foreseeable future. To facilitate the use of this new format, several terms must be explained. The abbreviation "R," which appears throughout the text and appendices, stands for "respondent." Figure 7 shows the format for the codebook tables.

Figure 7: Codebook table excerpt

Variable: HAPMAR Type: Numeric

Label:
(IF CURRENTLY MARRIED, ASK HAPMAR)
Taking things all together,
how would you describe your marriage?
Would you say that your marriage is very happy,
pretty happy, or not too happy?

Notes: See HAPPY

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
VERY HAPPY	1	802	24.2%	59.4%
PRETTY HAPPY	2	504	15.2%	37.3%
NOT TOO HAPPY	3	45	1.4%	3.3%
SUBTOTALS:		1351	40.8%	100.0%
RESERVED CODES:				
DON'T KNOW	D	1	0.0%	n/a
NO ANSWER	N	14	0.4%	n/a
NOT APPLICABLE	I	1938	58.6%	n/a
SKIPPED ON WEB	S	5	0.2%	n/a
TOTALS:		3309	100.0%	100.0%

To help with ease of explanation, the example of "HAPMAR" provided can be divided into two sections: 1) Variable information—which can be found at the top of the question information—and 2) Variable responses—which can be found at the middle and bottom of the question.

Variable Information:

The title Variable (in the example, for HAPMAR) denotes the variable name. A mnemonic was assigned to each question to promote standardization in the use of GSS variable names and to meet the eight-character limitation imposed by some computer software systems (e.g., SPSS)

Type (in the example, "Numeric") refers to the form in which responses were coded. Questions were either recorded as "numeric" or "character." Numeric variables may have a limited number of preset responses (e.g., "Agree" or "Disagree", "Yes" or "No") to which numeric "punches" or values are assigned, or, in the case of HAPMAR, responses are open-ended but numeric in nature. Character variables are generally open-ended questions with no preset responses (e.g., SEXSPEC).

Label shows question wording as it appeared in the questionnaire. For some variables, as is the case of HAPMAR, some question wording appears in full uppercase font. This uppercase information communicates conditions for the variable that interviewers were to be aware of as they conducted the questionnaire. This information was for the benefit of the interviewer, and respondents were not aware.

The Notes section is where essential question information appears (in the example, it is empty). This question information denotes historical changes to the variable, the manner in which the variable was asked, or as is the case in HAPMAR, related variables. For variables that have experienced historical changes, the "Notes" section directs readers to the appropriate reports to learn of those alterations over time.

Variable Responses:

Under the heading LABEL, all possible answers to the questions are listed. The questionnaire contains four alternate forms of response as follows: 1) the answers were read to the respondent or listed on the screen in the

web-mode (if they were included in the question); 2) answers were presented to the respondent on a card (indicated by interviewer instructions and variable notes); or 3) answers were marked by the interviewer to best correspond to the answer of the respondent (also indicated by interviewer instructions and variable note).

The term VALUE represents the code or numerical value that was assigned to each response. These are the numbers that the user will find punched in the columns. The frequency of occurrence of each of the punch values appears in the next three columns: first as a simple count of occurrences (i.e., unweighted frequency), then as a marginal unweighted percent of the individual responses, and finally as a cumulative unweighted percent in the final column headed PCT Excl. Reserve Codes. Summations of these three columns can be found along the SUBTOTALS row.

Respondents that did not choose one of the response codes, either intentionally or because they were not applicable, are captured in the RESERVE CODES table. The manner or reason of respondent item non-response is denoted either as “Don’t Know,” “Skipped on Web,” or “Not applicable.” The counts and marginal unweighted percent of these reserve codes is delineated in the following columns as was done with the VALUE table. Responses are mutually exclusive (i.e., only one code can appear for each respondent for each question), and final totals of all responses are in the final row, which is titled TOTALS.

APPENDIX A: 2024 GSS Cross-section Outcomes

The overall weighted response rate for the 2024 GSS Cross-section data collection was 44.65 percent, with 3,309 completes from 13,900 lines of sample (after subsampling) from two frames. The number of completes exceeded our original targets. Case status broke out as follows:

Table A1: Unweighted 2024 GSS Cross-section Response Rate Information

Status	2024 GSS Cross-section
Complete	3,309
Eligible cases (Partial or NIR)	3,059
Non-interviewed respondent – Eligibility not known	372
Known ineligibles	1,004
Subsampled out	6,156
Total	13,900

In 2024, the weighted response rate is 44.65 percent (AAPOR response rate 3). For this calculation, the GSS considers used an eligibility rate (e) of 0.8533 for unknown eligibility cases, based on the fraction of baseline sample cases with known eligibility. These weights were calculated based on subsampling stages, unknown eligibility of cases, and other sample adjustments.

APPENDIX B: 2024 GSS Analysis of Sex by Ballot and Form Combinations

The GSS team monitors whether demographic variables including sex are balanced across ballot and form combinations. In the sampling process, the GSS team carefully implements independent random assignments of design variables including ballot, form, and Kish number. Kish number is used to assign which adult in a sampled household is selected to complete the survey interview. It includes six digits, with the *n*th digit used to determine for a household with *n* adults which adult in the household is selected for the GSS interview. Kish digits can be related to sex based on the order in which adults are rostered in a sampled household. However, if variables like ballot, form, and Kish number are assigned randomly and independently, the demographic characteristics of respondents across ballot and form combinations are expected to be similar on average.

In the past, errors in random assignment by ballot and form combinations were identified for specific GSS rounds, with the findings described in GSS Methodological Report 134. The GSS has now updated random assignment processes to prevent such errors.

Even with the care in random assignment processes, it is still possible for there to be differences in the sex balance by ballot and form combinations due to randomness in the response patterns. Here, we describe findings for the 2024 data so that data users are aware of some imbalances for sex by ballot and form combinations when conducting analyses.

Table B1 presents the estimates of the percentage of respondents who are female by the six ballot and form combinations, weighted by the final weight that is not adjusted for nonresponse, WTSSPS. Results are similar when using WTSSNRPS incorporating the nonresponse adjustment. Because the selection of the adult in the household is based on different Kish digits in households with different numbers of adults, we also present the percentage of respondents who are female by ballot and form combinations for households with different numbers of adults.

Table B1: Percentage of 2024 GSS Respondents Who Are Female by Ballot and Form Combinations and Number of Adults in Households, Weighted by WTSSPS

	Percentage of Respondents Who Are Female (Standard Error)				
Ballot and Form	Overall	1 Adult	2 Adults	3 Adults	4+ Adults
AX	**50.5 (3.1)**	48.7 (5.0)	51.2 (4.3)	50.5 (7.1)	52.2 (10.3)
AY	**57.8 (2.8)**	59.2 (4.8)	51.7 (4.0)	67.9 (6.7)	61.3 (7.3)
BX	**54.5 (2.7)**	60.1 (4.1)	51.1 (3.4)	56.5 (9.1)	57.5 (10.7)
BY	**44.3 (3.2)**	54.6 (4.1)	43.4 (3.9)	49.5 (7.3)	23.8 (3.4)
CX	**45.5 (3.1)**	53.3 (4.3)	48.3 (3.9)	36.2 (7.0)	37.6 (8.0)
CY	**53.7 (3.0)**	58.8 (3.0)	52.4 (3.7)	44.8 (7.9)	70.0 (7.6)
Number of responses	**3,309**	1,351	1,451	355	152
Chi-square p-value	**0.0099**	0.3383	0.6046	0.0739	0.0002

The results show that there are statistically significant differences in the percentage of respondents who are female across combinations of ballot and form (*p*-value 0.0099 using chi-square test of independence accounting for the survey design). The percentage of respondents who are female ranges between 44.3% for ballot/form combination BY and 57.8% for ballot/form combination AY. Note that this finding is only statistically significant when examining the association of sex with the combination of ballot and form but not for the associations with ballot alone (*p*-value 0.1813) nor form alone (*p*-value 0.4436).

Within households with either 1 or 2 adults, the differences in the percentage female by ballot and form combinations is not statistically significant (*p*-values of 0.3407 and 0.6051, respectively) and thus reasonable by random chance. More substantial variation is found for 3 and 4 or more adult households. The association between sex and ballot/form combinations is marginally significant for respondents in 3 adult households (355 respondents, *p*-value 0.0775) and highly significant for respondents in households with 4 or more adults (152 respondents, *p*-value 0.0003). Thus, the overall differences in the sex balance by ballot and form is largely due to the patterns in the 3 and 4 or more adult households.[20]

Further analyses confirm that these results are not driven by the sample design nor the random assignment of variables like Kish number, ballot, and form, which is expected based on the care with the sample design. Table B2 reviews the chi-square *p*-values for the association between different Kish digits and ballot-and-form assignments.[21] With the findings in the above table for the 3 and 4 or more adult households, we particularly reviewed the results for the 3rd through 6th Kish digits. All of the *p*-values demonstrate lack of a statistically significant relationship based on the sample design.

Table B2: Chi-Square p-Values for Tests of Independence Between Kish Digits and Ballot and Form Combinations Among 13,900 Sampled Cases for 2024 GSS

Kish Digit	Chi-square *p*-value
2nd	0.3336
3rd	0.3707
4th	0.1574
5th	0.8839
6th	0.2427

The NORC team reviewed additional analyses regarding sample design variables and did not find anything in the sample design process that would explain the relationship found between sex and ballot-and-form combinations for the 3 and 4 or more adult households, including examining of such variables as assignment of first mode and selection for subsampling.

GSS data users should be aware of the differences in the sex balance when analyzing data from specific ballot-and-form combinations. Also note this finding this should not be a concern for GSS data users analyzing data from a specific ballot or form, as no statistically significant association was found between sex and either ballot or form alone.

[20] The same analysis was conducted for the 2022 GSS. Overall, no statistically significant differences between sex and ballot-and-form combinations were found in 2022 (*p*-value 0.3784). Of the four groups of respondents in households with different numbers of adults, the relationship between sex and ballot-and-form combinations was statistically significant only among the 148 respondents in households with four or more adults (*p*-value 0.0003).

[21] The statistical test results in Table B2 do not reflect incorporation of stratification and clustering in the testing, as Kish digit, ballot, and form assignments are not clustered according to GSS geographies.

APPENDIX C: Sample Code for Analysis

Data Use

SAS only

```
libname gss 'C:\GSS_sas'; /* Replace 'C:\GSS_sas' with an appropriate folder location */
data newdata; /* "newdata" is a filename of the modified data */
set gss.gss7224_r3;
keep id year wtssps wtssnrps vpsu vstrat wrkstat; /* variable list */
run;
```

If you experience errors in SAS locating the format library associated with the GSS data set, you can use the following code to help locate the format library for use during your session.

```
option fmtsearch=(gss) nofmterr;
```

STATA only

By default, Stata/MP and Stata/SE can only handle 5,000 variables, while the cumulative GSS data set has nearly 7,000 variables. Thus, users should increase the maximum number to something like 7,000 to run the cumulative GSS data.

```
set maxvar 7000, permanent
```

(Please note Stata/IC cannot handle all variables in the cumulative GSS data file.)

SPSS only

The SPSS student version, which can handle up to 50 variables and 1,500 cases, cannot open the GSS data files.

To account for the complex sample design in SPSS, you will need to use the Complex Samples software. This requires a "plan file" (.csaplan file type) which can be generated under the "Prepare for Analysis" option under Analyze > Complex Samples. In the Analysis Preparation Wizard, you want to specify Strata as VSTRAT, Clusters as VPSU, and Sample Weight as either WTSSPS or WTSSNRPS. Finally, specify Estimation Method as "WR (sampling with replacement)". An example of the .csaplan file contents is below:

```
<?xml version="1.0" encoding="UTF-8" standalone="no"?>
<SPSSComplexSamples version="1.0">
      <AnalysisDesign SRSestimator="wor" numberOfStages="1">
            <AnalysisStage estimationMethod="wr" stageNumber="1">
                  <StrataVarList numberOfVariables="1">
                        <Variable name="vstrat"/>
                  </StrataVarList>
                  <ClusterVarList numberOfVariables="1">
                        <Variable name="vpsu"/>
                  </ClusterVarList>
            </AnalysisStage>
            <Weight>
                  <Variable name="wtssnrps"/>
            </Weight>
```

```
      </AnalysisDesign>
</SPSSComplexSamples>
```

Data Analysis (example)

SAS

```
proc surveyfreq data=gss.gss7224_r3 nosummary;
      cluster VPSU;
      strata VSTRAT;
      weight WTSSNRPS;
      table WRKSTAT;
run;
```

STATA

```
svyset [pweight=wtssnrps], strata(vstrat) psu(vpsu) singleunit(scaled)
svy: tab wrkstat, percent se format(%4.1f)
```

SPSS

When conducting complex survey analyses, you will be asked to specify the .csaplan file described above.

```
CSTABULATE
  /PLAN FILE='C:\gss complex sample plan.csaplan'
  /TABLES VARIABLES=wrkstat
  /CELLS TABLEPCT
  /STATISTICS SE
  /MISSING SCOPE=TABLE CLASSMISSING=EXCLUDE.
```

APPENDIX D: Other GSS Datasets and Documentation

2016-2020 GSS Panel Data (in STATA & SAS)

- The dataset from the panel reinterviews of past respondents from the 2016 and 2018 Cross-section GSS Studies. This dataset is most helpful for those seeking person-level changes, particularly changes resulting from: 1) the passage of time, 2) the COVID-19 pandemic, and 3) the shift from face-to-face (FTF) to web self-administered questionnaire (SAQ). The 2016-2020 GSS panel survey was fielded from August 24, 2020, to September 26, 2020.

GSS-ANES

- The 2016-2020 GSS Panel Wave 2 includes a collaboration between the GSS and American National Election Studies (ANES), which was planned before the COVID-19 pandemic and was extensively modified in light of delays in data collection. The 2016-2020 GSS Panel Wave 2 interview contained a module of items drawn from the ANES, including attitudes on several issues, feeling thermometers for the presidential candidates, and plans for voting in the 2020 presidential election. Following the completion of the 2016-2020 GSS Panel Wave 2 in September 2020, all respondents who: 1) were U.S. citizens, 2) could be located within U.S. voting districts, and 3) completed the ANES module were eligible and were contacted to complete the 2020 ANES postelection survey. Any eligible citizen who completed both surveys (i.e., Wave 2 GSS survey and the ANES follow-up questionnaire) can be linked with a key, which will be available in the future. For more information, please see the ANES-GSS 2020 Joint Study User Guide and Codebook.

- The 2024 GSS included an ANES-designed module on political attitudes and voting intentions (see GSS-ANES Collaboration). Details about a mid-fielding change in the questionnaire of a measure that captures presidential voting intention (WHOVOTE) are covered in GSS Methodological Report 147.

GSS Codebook

- This is the legacy codebook that combines all of the notes, appendices, and frequency tables of the GSS since its inception in 1972 up through 2018: https://gss.norc.org/content/dam/gss/get-documentation/pdf/codebook/GSS_Codebook.zip. This is useful to see how trends have changed over the decades, find question-level wording, and find when questions were added or discontinued.

- The 2021 GSS Codebook contains the notes, appendices, and frequency tables for the 2021 GSS Cross-section. It contains the fullest discussion of how the GSS managed a rapid transition to a web mode of administration.

- The 2022 GSS Codebook contains the notes, appendices, and frequency tables for the 2022 GSS Cross-section. It contains an expanded discussion on the transition from the web mode administration of 2021 to the multimode experimental design tested in 2022.

GSS Data Explorer

- A web-based interactive tool to access and analyze GSS data, question wording, and historical trends: https://gssdataexplorer.norc.org/. The Data Explorer is helpful to visualize individual variables' trend lines or extract data into various software packages. As of December 2021, the Data Explorer is on its 2.0 release, and users with accounts from 1.0 may have to recreate previous analysis.

GSS Panel (2006-2014) Release Notes and Datasets (in SPSS & STATA)

- In 2006 the GSS started a transition from a replicating cross-sectional design to a design that uses rotating panels. By 2008, there were two components: a new 2008 cross-section with 2,023 cases and the first reinterviews with 1,536 respondents from the 2006 GSS. In 2010 the new design was fully implemented. There was a new cross-section of 2,044 cases, the first reinterviews of the 2008 GSS respondents, and the second and final reinterviews of the 2006 GSS respondents. This three-wave, rolling panel design was also used in 2012. Each GSS in 2006–2010 thus started a new four-year/three-wave panel, which was completed four years later (2006-08-10, 2008-10-12, 2010-12-14). However, in 2012 no new three-wave panel was started. The table below shows the design of how the various panels overlapped in time but not participants.

Table D1: GSS Design Features: Cross-sectional and Panel Components

Panel Wave	2006	2008	2010	2012	2014
1st wave	4,510	2,023	2,044		
2nd wave		1,536	1,581	1,551	
3rd wave			1,276	1,295	1,304
Combined N	4,510	3,559	4,901	4,820	3,847

National Congregations Study (NCS)

- In the 1998, 2006, 2012, and 2018 GSS, respondents who attend religious services were asked to name their religious congregation. A variety of information about each congregation was gathered from the interview with a key informant at each congregation in 1998 and 2006–2007. A third round based on the 2012 GSS was conducted in 2012. A fourth round based on the 2018 GSS was conducted in 2018. These studies were administered by NORC, having Mark Chaves as Principal Investigator of the NCS. More information is available from the National Congregations Study website.

National Organizations Survey (NOS)

- In the 1991 GSS, the survey collected the name and contact information of the employer of the respondent and their spouse. Arne L. Kalleberg, David Knoke, Peter V. Marsden, and Joe L. Spaeth carried out a follow-up study of these employers, producing the first wave of the National Organizations Survey (NOS). The NOS has 727 cases that consist of a) information on the employer, b) information about the GSS respondent and/or spouse employed by the employer, and c) aggregate industry-level information. The second wave of NOS (n=516) was collected in 2002 based on the 2002 GSS respondents. Both files are available from ICPSR.

GSS-National Death Index (NDI)

- The National Death Index (NDI) is a database of all the deaths in the United States. The NDI allows investigators to determine whether persons in their studies have died by providing: 1) names of the state in which those deaths occurred, 2) dates of death, 3) corresponding death certificate numbers, and 4)

causes of death. In the 2009–2010, GSS respondents from 1978 to 2002 were linked to the NDI. This study was carried out by Peter Muennig, Columbia University. This study was later expanded to include GSS respondents through 2010 determining whether they had died as of 2014. The indicator of possible vital status as of 2014 (variable name: DEATH) is now part of the downloadable GSS data. Recent changes in the National Center for Health Statistics (NCHS) protocol regarding NDI no longer allows us to share NDI data through our current sensitive data procedures.

Additional documentation specifically relevant to the 2024 GSS:

- *Graphical Tools for Monitoring GSS Data Collection Progress* (GSS Methodological Report 142) outlines one of the tools GSS used to monitor data collection in 2024: graphical comparisons of data collection progress between the current and previous survey round (i.e., 2022).
- *Implementing PERLA Skin Tone in the General Social Survey* (GSS Methodological Report 143) details the development and implementation of the PERLA skin tone scale replacing the Massey-Martin skin tone scale (RATETONE) in the 2024 GSS.
- *Construction of Two New Migration Variables* (GSS Methodological Report 144) details the creation of two migration variables, MIGHIST and MIGAGE, in the wake of the increased disclosure avoidance procedures implemented in 2024 which resulted in the removal of YEARSUSA and MNTHSUSA from the public use data file.
- *Recent Changes in GSS Questions on Religion* (GSS Methodological Report 145) details updates to the religion sequence related to the introduction of web data collection in the 2021 GSS and discusses the impacts of those changes.
- *Addition of Religious Tradition in the GSS* (GSS Methodological Report 146) details the implementation of the user-created variable RELTRAD, a measure of religious tradition, into the GSS public use data file following the reduction in data released for DENOM and OTHER in the public use data file due to the implementation of increased disclosure avoidance procedures. In addition, we discuss how we adapted RELTRAD to create RELTRAD16 as a measure of religious tradition at age 16.
- *Adjusting the ANES Module in the 2024 General Social Survey Mid-Fielding* (GSS Methodological Report 147) details the challenges related to President Joseph Biden withdrawing as the Democratic nominee for the 2024 presidential election for the GSS/ANES Collaboration data collection effort.
- *GSS 2024 AmeriSpeak Oversample* (GSS Methodological Report 148) examines the AmeriSpeak Panel oversample fielded as part of the 2024 GSS to collect additional sample of Black, Hispanic, and Asian American and Native Hawaiian and Pacific Islander (AANHPI) persons. This report builds off of previous GSS work examining the 2022 AmeriSpeak oversample (see GSS Methodological Report 138).

APPENDIX E: Disclosure Limitation Variable Response Changes

As discussed in Disclosure Review and Limitation, Table E1 includes a list of all variables, as of R2, where revised response categories have been released either reverting responses to the originally offered response categories or coarsened response ranges. The historically released responses (see column "1972-2022 Release Responses") are retained in the data as the variable name along with a standard suffix format of _XXYY, where XX represents the last two digits of the first year that the variable was active, and YY represents the last two digits of the last year that variable was active (e.g., EARNRS_7222, HISPANIC_0022). The default variable names will have the responses reported in column "2024 Release Responses."

Several variables are not included in Table E1 and are detailed below.

- For continuous variables (e.g., counts of children 0-6, number of siblings), we moved or added a topcode:
  - Topcode to "2 or more": BABIES (BABIES_7222), BABIES_EXP (BABIES_EXP_22), PRETEEN (PRETEEN_7222), PRETEEN_EXP (PRETEEN_EXP_22), TEENS (TEENS_7222), TEENS_EXP (TEENS_EXP_22), UNRELAT (UNRELAT_7222)
  - Topcode to "3 or more": EARNRS (EARNS_7222)
  - Topcode to "6 or more": CHILDSINHH[22] (CHILDSINHH_2122), CHILDS_EXP[14] (CHILDS_EXP_22), SIBS (SIBS_7222)
  - Topcode to "14 or more": HOMPOP[23] (HOMPOP_7222), HOMPOP_EXP[15] (HOMPOP_EXP_22)
- HIVTEST1 (HIVTEST1_0622) originally displayed a combination of year and month (e.g., "202401" represented January 2024) and is now coarsened to year (e.g., "202401" through "202412", "202498", and "202499" are all "2024" now).
- RACEACS14 (RACEACS14_2122) originally only included other Pacific Islanders. RACEACS14 now combines all Native Hawaiian and Pacific Islander categories (historically RACEACS11-RACEACS14).
- MAJOR1 and MAJOR2 now combines the current 82 majors/fields of study (MAJOR1_1222, MAJOR2_1222) into the 39 American Community Survey (ACS) field of degree[24]. The 186 detailed codes were used to build a crosswalk (see Table E2).

Table E1: Variables Coarsened as of the 2024 GSS to Address Disclosure Limitation

Variable / Preserved Variable	Question	1972-2022 Release Responses		2024 Release Responses	
		Value	Label	Value	Label
AGEKDBRN / AGEKDBRN_9422	How old were you when your first child was born?	9	9	17	17 and younger
		(…)	(…)		
		17	17		
		18	18	18	18
		(…)	(…)	(…)	(…)
		44	44	44	44
		45	45	45	45 and older
		(…)	(…)		
		97	97		

[22] The topcode for CHILDSINHH and CHILDS_EXP are adjusted due to the adjustments to its subcomponents: BABIES, PRETEEN, and TEENS, or BABIES_EXP, PRETEEN_EXP, and TEENS_EXP, respectively.
[23] The topcode for HOMPOP and HOMPOP_EXP are adjusted due to the adjustment to one of their respective subcomponents: CHILDSINHH and CHILDS_EXP, respectively.
[24] https://usa.ipums.org/usa-action/variables/degfield#codes_section

Variable / Preserved Variable	Question	1972-2022 Release Responses		2024 Release Responses	
		Value	Label	Value	Label
DENOM / DENOM_7222 DENOM16 / DENOM16_7322 CODEN / CODEN_1222 SPDEN / SPDEN_7322	What specific denomination is that, if any?	10	American Baptist Association	1	Baptist
		(…)	(…)		
		18	Baptist, don't know which		
		20	African Methodist Episcopal Church	2	Methodist
		(…)	(…)		
		28	Methodist, don't know which		
		30	American Lutheran Church	3	Lutheran
		(…)	(…)		
		38	Lutheran, don't know which		
		40	Presbyterian Church in the U.S.	4	Presbyterian
		(…)	(…)		
		48	Presbyterian, don't know which		
		50	Episcopal	5	Episcopal
		60	Other, specify	6	Other, specify
		70	No denomination or non-denominational church	7	No denomination or non-denominational church
DIPGED	Was that a diploma awarded by your high school at graduation at the end of 12th grade, a GED awarded after you took a test, or something else?	1	High school diploma	1	High school diploma
		2	GED	2	GED
		3	Other	3	Other
		5	High school diploma after post high school class		
FAMGEN / FAMGEN_7522 FAMGEN_EXP / FAMGEN_EXP_22	Number of family generations in household	1	One generation	1	One generation
		2	Two generations, children	2	Two generations, children
		3	Two generations, parents	3	Two generations, parents
		4	Two generations, grandchild(ren)	4	Two generations, grandchild(ren)
		5	Three generations, child(ren), grandchildren	5	Three generations or more
		6	Three generations, child(ren), parent		

Variable / Preserved Variable	Question	1972-2022 Release Responses		2024 Release Responses	
		Value	Label	Value	Label
		7	Four generations		
HISPANIC / HISPANIC_0022	Are you Spanish, Hispanic, or Latino/Latina? [If "Yes"] Which group are you from?	1	Not Hispanic	1	Not Hispanic
		2	Mexican	2	Mexican
		3	Puerto Rican	3	Puerto Rican
		4	Cuban	4	Cuban
		5	Salvadorian	5	Another Hispanic, Latino, or Spanish origin
		6	Guatemalan		
		(…)	(…)		
		47	Hispanic		
		50	Other, not specified		
HIVTEST2 / HIVTEST2_0622	Where did you have your last HIV test – at a private doctor or HMO office, at a counselling and testing site, at a hospital, at a clinic, in a jail or prison, at home, or somewhere else?	1	Private doctor or HMO office	1	Private doctor or HMO office
		2	Counselling and testing site	2	Counselling and testing site
		3	Hospital	3	Hospital
		4	Clinic	4	Clinic
		5	Jail or prison	7	Somewhere else
		6	Home		
		7	Somewhere else		
		8	Emergency room	8	Emergency room
		9	Drug testament facility	7	Somewhere else
		10	Hospital inpatient	10	Hospital inpatient
INTAGE / INTAGE_0418	Age of interviewer	18	18	1	18-34
		(…)	(…)		
		34	34		
		35	35	2	35-44
		(…)	(…)		
		44	44		
		45	45	3	45-54
		(…)	(…)		
		54	54		
		55	55	4	55-64
		(…)	(…)		
		64	64		
		65	65	5	65 or older
		(…)	(…)		
INTYRS / INTYRS_0418	Years of service as an interviewer at NORC	0	0	1	Less than 1 year
		(…)	(…)		
		0.99	0.99		
		1	1	2	1-2 years
		(…)	(…)		
		2.99	2.99		

Variable / Preserved Variable	Question	1972-2022 Release Responses		2024 Release Responses	
		Value	Label	Value	Label
		3	3	3	3-5 years
		(…)	(…)		
		5.99	5.99		
		6	6	4	6-9 years
		(…)	(…)		
		9.99	9.99		
		10	10	5	10+ years
		(…)	(…)		
NUMEMPS / NUMEMPS_0422	[If "Self-employed"] Do/did you have any employees? [If "Yes"] How many employees do/did you have?	0	0	0	0 employees
		1	1	1	1-9 employees
		(…)	(…)		
		9	9		
		10	10	2	10+ employees
		(…)	(…)		
		97	97 or more		
OTHLANG1 / OTHLANG1_0022 OTHLANG2 / OTHLANG2_0022	What other language(s) do you speak?	1	English	1	English
		2	Spanish	2	Spanish
		4	French	3	French
		8	Chinese	4	Chinese
		10	Italian	5	Italian
		12	German	6	German
		3,5,6,7,9, 11,13-183	(…)	7	Other
PARTNERS / PARTNERS_8822	How many sex partners have you had in the last 12 months?	0	No partners	0	No partners
		1	1 partner	1	1 partner
		2	2 partners	2	2 partners
		3	3 partners	3	3 partners
		4	4 partners	4	4 partners
		5	5-10 partners	5	5-10 partners
		6	11-20 partners	6	11+ partners
		7	21-100 partners		
		8	More than 100 partners		
		9	1 or more (unspecified)	9	1 or more (unspecified)
RACECEN1[25] RACECEN2 RACECEN3 / RACECEN1_0022 RACECEN2_0022	What is your race?	1	White	1	White
		2	Black or African American	2	Black or African American
		3	American Indian or Alaska Native	3	American Indian or Alaska Native
		4	Asian Indian	4	Asian Indian

[25] In GSS 2024 R1, we released a version of RACECEN1-RACECEN3 which only had six categories (e.g., all Asian subgroups were grouped together). With additional time to review disclosure risk, we determined that there was sufficient protections to release a version of these variables which included all Asian subgroups in the original variable.

Variable / Preserved Variable	Question	1972-2022 Release Responses		2024 Release Responses	
		Value	Label	Value	Label
RACECEN3_0022		5	Chinese	5	Chinese
		6	Filipino	6	Filipino
		7	Japanese	7	Japanese
		8	Korean	8	Korean
		9	Vietnamese	9	Vietnamese
		10	Other Asian	10	Other Asian
		11	Native Hawaiian	14	Native Hawaiian or Other Pacific Islander
		(…)	(…)		
		14	Other Pacific Islander		
		15	Some other race	15	Some other race
		16	Hispanic	16	Hispanic
REGION / REGION_7222	Region of interview	1	New England	1	Northeast
		2	Middle Atlantic		
		3	East North Central	2	Midwest
		4	West North Central		
		5	South Atlantic	3	South
		6	East South Central		
		7	West South Central		
		8	Mountain	4	West
		9	Pacific		
REG16 / REG16_7222	Region	0	Foreign	0	Foreign
		1	New England	1	Northeast
		2	Middle Atlantic		
		3	East North Central	2	Midwest
		4	West North Central		
		5	South Atlantic	3	South
		6	East South Central		
		7	West South Central		
		8	Mountain	4	West
		9	Pacific		
RPLACE / RPLACE_7522	Respondent's relationship to household head	1	Head of household	1	Head of household
		2	Spouse	2	Spouse
		3	Child	3	Child
		4	Son or daughter-in-law	7	Other relative
		5	Grand or great-grandchild		
		6	Parent or parent-in-law		
		7	Other relative		
		8	Non-relative	8	Non-relative
SIBS / SIBS_7222	How many brothers and sisters did you	0	0	0	0
		1	1	1	1
		2	2	2	2

Variable / Preserved Variable	Question	1972-2022 Release Responses		2024 Release Responses	
		Value	Label	Value	Label
	have? Please count those born alive, but no longer living, as well as those alive now. Also include stepbrothers and stepsisters, and children adopted by your parents.	3	3	3	3
		4	4	4	4
		5	5	5	5
		6	6	6	6 or more
		(…)	(…)		
		68	68		
USCITZN / USCITZN_0822	Now we would like to ask you about U.S. citizenship. Are you…	1	A U.S. citizen	1	A U.S. citizen
		2	Not a U.S. citizen	2	Not a U.S. citizen
		3	A U.S. citizen born in Puerto Rico, the U.S. Virgin Islands, or the Northern Marianas Islands (if volunteered)	1	A U.S. citizen
		4	Born outside of the U.S. to parents who were U.S. citizens at the time at that time (if volunteered)		

Table E2: Coarsening of MAJOR1 and MAJOR2 to ACS Fields of Study

ACS Field of Study (MAJOR1, MAJOR2)		GSS 2012-2022 Majors/Field of Study (MAJOR1_1222, MAJOR2_1222)	
Value	Label	Values	Labels
1	Agriculture	3, 48	Agriculture/Horticulture, Veterinary Medicine
2	Environment and Natural Resources	22, 59	Forestry, Environmental Science/Ecology
3	Architecture	6	Architecture
4	Area, Ethnic, and Civilization Studies	65	Ethnic Studies
5	Communications	2, 12, 28, 77	Advertising, Communications/Speech, Journalism, Public Relations
6	Communication Technologies	N/A	N/A
7	Computer and Information Sciences	14, 80	Computer Science, Information Technology
8	Cosmetology Services and Culinary Arts	58	Food Science/Nutrition/Culinary Arts
9	Education Administration and Teaching	16, 40, 45, 66	Education, Physical Education, Special Education, Educational Administration
10	Engineering	18, 68	Engineering, Aviation/Aeronautics

ACS Field of Study (MAJOR1, MAJOR2)		GSS 2012-2022 Majors/Field of Study (MAJOR1_1222, MAJOR2_1222)	
Value	Label	Values	Labels
11	Engineering Technologies	27	Industry and Technology
12	Linguistics and Foreign Languages	21	Foreign Language
13	Family and Consumer Sciences	26	Home Economics
14	Law and Legal Studies	29	Law
15	English Language, Literature, and Composition	19	English
16	Liberal Arts and Humanities	49, 64	Liberal Arts, Humanities
17	Library Science	31	Library Science
18	Biology and Life Sciences	8	Biology
19	Mathematics and Statistics	33, 69	Mathematics, Statistics/Biostatistics
20	Military Technologies	N/A	N/A
21	Interdisciplinary and Multi-Disciplinary Studies (General)	53	General Studies
22	Physical Fitness, Parks, Recreation, and Leisure	79	Parks and Recreation
23	Philosophy and Religious Studies	39	Philosophy
24	Theology and Religious Vocations	47	Theology
25	Physical Sciences	11, 24, 41, 51	Chemistry, Geology, Physics, General Sciences
26	Nuclear, Industrial Radiology, and Biological Technologies	N/A	N/A
27	Psychology	42, 82	Psychology, Counseling
28	Criminal Justice and Fire Protection	30, 70	Law Enforcement, Criminology/Criminal Justice
29	Public Affairs, Policy, and Social Work	52, 61, 71	Social Work, Human Services/Human Resources, Administrative Science/Public Administration
30	Social Sciences	5, 17, 23, 43, 44, 57, 60, 73, 76	Anthropology, Economics, Geography, Political Science/International Relations, Child/Human/Family Development, Social Sciences, Urban and Regional Planning, Gerontology
31	Construction Services	N/A	N/A
32	Electrical and Mechanic Repairs and Technologies	72, 74	Electronics, Mechanics/Machine Trade
33	Precision Production and Industrial Arts	56	Industrial Relations
34	Transportation Sciences and Technologies	N/A	N/A
35	Fine Arts	7, 35, 46, 62, 63, 67, 75, 78, 81	Art, Music, Theater Arts, Visual Arts/Graphic Design/Design and Drafting, Fine Arts, Television/Film, Dance, Textiles/Cloth, Fashion
36	Medical and Health Sciences and Services	4, 13, 15, 34, 36, 37, 38, 55	Allied Health, Communication Disorders, Dentistry, Medicine, Nursing, Optometry, Pharmacy, Health

ACS Field of Study (MAJOR1, MAJOR2)		GSS 2012-2022 Majors/Field of Study (MAJOR1_1222, MAJOR2_1222)	
Value	Label	Values	Labels
37	Business	1, 9, 20, 32	Accounting/Bookkeeping, Business Administration, Finance, Marketing
38	History	25	History
39	Other	50, 54	Other, Other Vocational

In addition to coarsening, four sensitive variables from the CDC Risky Behaviors module underwent another disclosure limitation protective measure: perturbation. Perturbation is a statistical technique adding random error or "noise" to the data with the goal to reduce the risk of disclosure while preserving the data's overall statistical properties for analysis. Up to 10 percent of cases were perturbed for the following variables: HIVTEST1, NODOCIDU, PARTNERS, and SEXPAID.

Because of the disclosure limitation procedures that led to the discontinuation of YEARSUSA and MNTHSUSA in the public data file (see Disclosure Review and Limitation), two new variables measuring migration were constructed to take their place: time of migration categorized by U.S. migration policy (MIGHIST) and age at migration (MIGAGE) (see Table E3). Details about the creation of MIGHIST and MIGAGE are covered in GSS Methodological Report 144.

Table E3: Constructed Migration Variables (MIGHIST and MIGAGE)

Migration Period (MIGHIST)		Age at Migration (MIGAGE)	
Value	Label	Value	Label
1	Migrated to the U.S. between 2012 to today	1	Migrated before age 6
2	Migrated to the U.S. between 2002 to 2011	2	Migrated between ages 6-17
3	Migrated to the U.S. between 1996 to 2001	3	Migrated between ages 18-29
4	Migrated to the U.S. between 1982 to 1995	4	Migrated between ages 30-39
5	Migrated before 1982	5	Migrated 40 or older

APPENDIX F: RELTRAD

With the response category reduction in DENOM and removal of OTHER from the public use data file (see Disclosure Review and Limitation and Religion), we wanted to ensure a heavily cited variable generated from these variables was still available publicly: RELTRAD. Our purpose was to reproduce the approach detailed in Steensland et al. (2000) along with the subsequent corrections from Stetzer and Burge (2015). This means that other denominations not captured by Steensland et al. (2000) (i.e., OTHER values larger than 148) are not currently accounted for in the calculation of RELTRAD and are denoted with the reserve code .Z (variable-specific reserve code). The GSS team will revisit this limitation at a future date.

For more details on RELTRAD, please see GSS Methodological Report 146.

For transparency, we include the SAS code used in preparing RELTRAD for the public data release. We welcome feedback at GSS@norc.org from data users in order to correct any errors in the below code.

```
/*-----------------------------------------------------------*/
/* RELTRAD (RELIGIOUS TRADITION)                             */
/*-----------------------------------------------------------*/

IF RELIG IN (1,11,13) THEN RELIG_1=1; /*CHRISTIAN*/
ELSE IF RELIG=2 THEN RELIG_1=4; /*CATHOLIC*/
ELSE IF RELIG=3 THEN RELIG_1=5; /*JEWISH*/
ELSE IF RELIG=4 THEN RELIG_1=9; /*NON AFFILIATED*/
ELSE IF RELIG IN (5:10) THEN RELIG_1=6; /*OTHER FAITH*/
ELSE IF RELIG=12 THEN RELIG_1=6; /*OTHER FAITH - NATIVE AMERICAN*/
ELSE RELIG_1=. ;

/****BLACK PROTESTANTS****/
BLPROT=0;
IF OTHER IN (7 14 15 21 37 38 56 78 79 85 86 87 88 98 103 104 128 133) THEN BLPROT=1;
IF DENOM IN (12,13,20,21) THEN BLPROT=1;

/*INCORPORATE BLACK RACE*/
BLRACE=0;
IF RACE=2 THEN BLRACE=1;
/*NOW WITH DENOM AND OTHER*/
BLDENOM=DENOM*BLRACE;
IF BLDENOM IN (10 11 14 15 18 23 28) THEN BLPROT=1;
BLOTHER=OTHER*BLRACE;
IF BLOTHER=93 THEN BLPROT=1;

/****EVANGELICAL PROTESTANTS****/
EVGPROT=0;
IF OTHER IN (2 3 5 6 9 10 12 13 16 18 20 22 24 26 27 28 31 32 34 35 36 39 41 42 43 45 47
             51 52 53 55 57 63 65 66 67 68 69 76 77 83 84 90 91 92 94 97 100 101 102 106
             107 108 109 110 111 112 115 116 117 118 120 121 122 124 125 127 129 131 132
             134 135 138 139 140 146)
THEN EVGPROT=1;
IF DENOM IN (32 33 34 42) THEN EVGPROT=1;
```

```
/*INCORPORATE WHITE AND OTHER RACES*/
IF RACE IN (1 3) THEN WHITEOTHERRACE=1;
ELSE IF RACE=2 THEN WHITEOTHERRACE=0;
/*NOW WITH DENOM AND OTHER*/
WHDENOM = DENOM*WHITEOTHERRACE;
IF WHDENOM IN (10 14 15 18 23) THEN EVGPROT=1;
WHOTHER= OTHER*WHITEOTHERRACE;
IF WHOTHER=93 THEN EVGPROT=1;
IF BLPROT=1 THEN EVGPROT=0;

/****MAINLINE PROTESTANTS****/
MAINPROT=0;
IF OTHER IN (1 8 19 23 25 40 44 46 48 49 50 54 70 71 72 73 81 89 96 99 105 119 148)
THEN MAINPROT=1;
IF DENOM IN (22 30 31 35 38 40 41 43 48 50) THEN MAINPROT=1;
IF WHDENOM IN (11 28) THEN MAINPROT=1;

/****OTHER ADDITION TO CATHOLIC****/
CATHOLIC = 0;
IF OTHER =123 THEN CATHOLIC=1;
IF RELIG_1=4 THEN CATHOLIC=1;

/****OTHER FAITHS MORE CODING****/
OTHFAITH=0;
IF OTHER IN (11 17 29 30 33 58 59 60 61 62 64 74 75 80 82 95 113 114 130 136 141 145)
THEN OTHFAITH=1;
NOTEVGPROT=1-EVGPROT;
NOTEVGPROTAFFIL=NOTEVGPROT*RELIG_1;
IF NOTEVGPROTAFFIL=6 THEN OTHFAITH=1;

/*PROTESTANT DK*/
PROTDK=0;
IF DENOM=70 THEN PROTDK=1;
IF ATTEND IN (0 1 2 3 .N .D .S) THEN PROTDK=0;
IF PROTDK=1 THEN EVGPROT=1;

/*CHRISTIANS*/
CHRISTIANS=0;
IF RELIG=11 THEN CHRISTIANS=1;
IF DENOM=70 THEN CHRISTIANS=2;
IF CHRISTIANS NE 1 THEN CHRISTIANS=0;
IF ATTEND IN (0 1 2 3 .N .D .S) THEN CHRISTIANS=0;
IF CHRISTIANS=1 THEN EVGPROT=1;

/*PUTTING INTERDENOMINATIONAL PEOPLE INTO RELTRAD*/
INTER=0;
IF RELIG=13 THEN INTER=1;
IF ATTEND IN (0 1 2 3 .N .D .S) THEN INTER=0;
IF INTER=1 THEN EVGPROT=1;

/****RELTRAD****/
RELTRAD=.;
```

```
IF EVGPROT = 1 THEN RELTRAD=1; /*EVANGELICALS*/
IF MAINPROT = 1 THEN RELTRAD=2; /*MAINLINE PROTS*/
IF BLPROT = 1 THEN RELTRAD=3; /*BLACK PROTS*/
IF CATHOLIC = 1 THEN RELTRAD=4; /*CATHOLICS*/
IF RELIG_1 = 5 THEN RELTRAD=5; /*JEWISH*/
IF OTHFAITH = 1 THEN RELTRAD=6; /*OTHER FAITHS*/
IF RELIG_1 = 9 THEN RELTRAD=7; /*NOT AFFILIATED*/

IF RELTRAD = . THEN DO;
      IF RELIG IN (.N,.D,.S,.I) THEN RELTRAD=RELIG;
      ELSE IF RELIG IN (1:13) THEN DO;
            IF DENOM IN (.N,.D,.S,.I) THEN RELTRAD = DENOM;
            ELSE IF DENOM IN (1:70) THEN DO;
                  IF OTHER IN (.N,.D,.S,.I) THEN RELTRAD = OTHER;
                  ELSE IF OTHER > 148 THEN RELTRAD = .Z ;
            END;
      END;
      IF RELTRAD = . THEN RELTRAD = .Z;
END;
```

In order to verify our coding, we compared our code with that from Ryan Burge[26] (co-author of the Stetzer and Burge (2015) article). Burge's Stata code (adjusted to account for a wider array of missing values, e.g., .D, .N, .S) produced the following distribution for RELTRAD using the R4 release of the 1972-2022 public use data:

```
. tab reltrad, missing

         reltrad |      Freq.     Percent        Cum.
-----------------+-----------------------------------
     evangelical |     17,076       23.59       23.59
        mainline |     13,327       18.41       42.00
black protestant |      6,088        8.41       50.41
        catholic |     17,244       23.82       74.23
          jewish |      1,422        1.96       76.19
     other faith |      3,852        5.32       81.52
   nonaffiliated |      9,895       13.67       95.18
               . |      3,486        4.82      100.00
-----------------+-----------------------------------
           Total |     72,390      100.00
```

Our version of RELTRAD for 1972-2022 using the R2 1972-2024 public use file produces the following distribution:

```
. use gss7224_r2.dta
. tab reltrad if year < 2024, missing

          religious tradition |      Freq.     Percent        Cum.
------------------------------+-----------------------------------
       evangelical protestant |     17,076       23.59       23.59
          mainline protestant |     13,327       18.41       42.00
             black protestant |      6,088        8.41       50.41
                     catholic |     17,244       23.82       74.23
```

[26] https://github.com/ryanburge/reltrad/blob/master/GSS/Stata_Coding_GSS

jewish	1,422	1.96	76.19
other faith	3,852	5.32	81.52
nonaffiliated	9,895	13.67	95.18
don't know	198	0.27	95.46
iap	2,687	3.71	99.17
no answer	470	0.65	99.82
skipped on web	48	0.07	99.89
see codebook	83	0.11	100.00
Total	72,390	100.00	

2024 GSS Cross-section Public Use File Codebook

The 2024 GSS Cross-section Public Use File Codebook begins on the next page.

SECTION INDEX OF VARIABLES

Variable Name	Section	SAS_LABEL
WRKSTAT	1.000	Last week were you working full time, part time, going to school, keeping house, or what?
HRS1	1.000	IF WORKING, FULL OR PART TIME: How many hours did you work last week, at all jobs?
HRS2	1.000	IF WITH A JOB, BUT NOT AT WORK: How many hours a week do you usually work, at all jobs?
EVWORK	1.000	IF RETIRED, IN SCHOOL, KEEPING HOUSE, OR OTHER: Did you ever work for as long as one year?
WRKSLF	1.000	(Are/Were) you self employed or (do/did) you work for someone else?
OCC10	1.000	RESPONDENT'S OCCUPATION
PRESTG10	1.000	PRESTIGE OF RESPONDENT'S OCCUPATION
PRESTG105PLUS	1.000	R'S OCCUPATIONAL PRESTIGE SCORE USING THRESHOLD METHOD
INDUS10	1.000	RESPONDENT'S INDUSTRY
MARITAL	1.000	Are you currently married, widowed, divorced, separated, or have you never been married?
MARTYPE	1.000	CODE TYPE OF MARRIAGE
DIVORCE	1.000	IF CURRENTLY MARRIED OR WIDOWED: Have you ever been divorced or legally separated?
WIDOWED	1.000	IF CURRENTLY MARRIED, SEPARATED, OR DIVORCED: Have you ever been widowed?
SPWRKSTA	1.000	Last week was your (wife/husband) working full time, part time, going to school, keeping house, or what?
SPHRS1	1.000	(Last week was your (wife/husband) working full time, part time, going to school, keeping house, or what?...) IF WORKING, FULL OR PART TIME: How many hours did (he/she) work last week, at all jobs?
SPHRS2	1.000	IF WITH A JOB, BUT NOT AT WORK: How many hours a week does your spouse usually work, at all jobs?
SPEVWORK	1.000	IF RETIRED, IN SCHOOL, KEEPING HOUSE, OR OTHER: Did your spouse ever work for as long as one year?
COWRKSTA	1.000	Last week was your partner working full time, part time, going to school, keeping house, or what?
COWRKSLF	1.000	At this job, (is/was) your partner self-employed or (does/did) your partner work for someone else?
COEVWORK	1.000	IF RETIRED, IN SCHOOL, KEEPING HOUSE, OR OTHER: Did your partner ever work for as long as one year?
COHRS1	1.000	IF WORKING, FULL OR PART TIME: How many hours did your partner work last week, at all jobs?
COHRS2	1.000	IF WITH A JOB, BUT NOT AT WORK: How many hours a week does your partner usually work, at all jobs?
SPWRKSLF	1.000	At this job, (is/was) your spouse self-employed or (does/did) your spouse work for someone else?
SPOCC10	1.000	RESPONDENT'S SPOUSE'S OCCUPATION
SPPRES10	1.000	PRESTIGE OF RESPONDENT'S SPOUSE'S OCCUPATION
SPPRES105PLUS	1.000	SPOUSE OCCUPATIONAL PRESTIGE SCORE USING THRESHOLD METHOD
SPIND10	1.000	RESPONDENT'S SPOUSE'S INDUSTRY
COOCC10	1.000	RESPONDENT'S PARTNER'S OCCUPATION
COIND10	1.000	RESPONDENT'S PARTNER'S INDUSTRY
PAWRKSLF	1.000	Father (or oldest same-sex parent) self-emp. or worked for somebody

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Variable Name	Section	SAS_LABEL
PAOCC10	1.000	FATHER'S OCCUPATION
PAPRES10	1.000	PRESTIGE OF RESPONDENT'S FATHER'S OCCUPATION
PAPRES105PLUS	1.000	FATHER'S OCCUPATIONAL PRESTIGE SCORE USING THRESHOLD METHOD (2010)
PAIND10	1.000	FATHER'S INDUSTRY
MAWRKSLF	1.000	Mother (or youngest same-sex parent) self-emp. or worked for somebody
MAOCC10	1.000	MOTHER'S OCCUPATION
MAPRES10	1.000	PRESTIGE OF RESPONDENT'S MOTHER'S OCCUPATION
MAPRES105PLUS	1.000	MOTHERS OCCUPATIONAL PRESTIGE SCORE USING THRESHOLD METHOD
MAIND10	1.000	MOTHER'S INDUSTRY CODE
SIBS	1.000	How many brothers and sisters did you have? Please count those born alive, but no longer living, as well as those alive now. Also include stepbrothers and stepsisters, and children adopted by your parents.
CHILDS	1.000	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).
AGE	1.000	RESPONDENT'S AGE
AGEKDBRN	1.000	How old were you when your first child was born?
EDUC	1.000	RESPONDENT'S EDUCATION
PAEDUC	1.000	Highest year school completed, father (or oldest same-sex parent)
MAEDUC	1.000	Highest year school completed, mother (or youngest same-sex parent)
SPEDUC	1.000	What is the highest grade in elementary school or high school that your spouse finished and got credit for?
COEDUC	1.000	What is the highest grade in elementary school or high school that your partner finished and got credit for?
CODEG	1.000	RESPONDENT'S PARTNER'S DEGREE
DEGREE	1.000	RESPONDENT'S DEGREE
PADEG	1.000	Father's (or oldest same-sex parent's) highest degree
MADEG	1.000	Mother's (or youngest same-sex parent's) highest degree
SPDEG	1.000	RESPONDENT'S SPOUSE'S DEGREE
MAJOR1	1.000	What was your major or field of study when you received your (RESPONDENT'S COLLEGE DEGREE) degree? [IF THE RESPONDENT RECEIVED MORE THAN ONE GRADUATE LEVEL DEGREE, ASK ABOUT THE HIGHEST DEGREE OBTAINED (E.G. ABOUT A Ph.D. RATHER THAN AN M.B.A). [COUNT UP
MAJOR2	1.000	What was your major or field of study when you received your (RESPONDENT'S COLLEGE DEGREE) degree? [IF THE RESPONDENT RECEIVED MORE THAN ONE GRADUATE LEVEL DEGREE, ASK ABOUT THE HIGHEST DEGREE OBTAINED (E.G. ABOUT A Ph.D. RATHER THAN AN M.B.A).
DIPGED	1.000	Was that a diploma awarded by your high school at graduation at the end of 12th grade, a GED awarded after you took a test, or something else?
SEX	1.000	CODE RESPONDENT'S SEX
RACE	1.000	What race do you consider yourself? RECORD VERBATIM AND CODE. CODE WITHOUT ASKING ONLY IF THERE IS NO DOUBT IN YOUR MIND.
RES16	1.000	Which of these categories comes closest to the type of place you were living in when you were 16 years old?
REG16	1.000	In what state or foreign country were you living when you were 16 years old?

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Variable Name	Section	SAS_LABEL
MOBILE16	1.000	IF STATE NAMED IS SAME STATE R. LIVES IN NOW, ASK MOBILE16: When you were 16 years old, were you living in this same (city/town/county)?
FAMILY16	1.000	Were you living with both your own mother and father around the time you were 16?
FAMDIF16	1.000	IF NOT LIVING WITH BOTH OWN MOTHER AND FATHER: What happened?
MAWRKGRW	1.000	Did your mother ever work for pay for as long as a year, while you were growing up?
INCOM16	1.000	Thinking about the time when you were 16 years old, compared with American families in general then, would you say your family income was: far below average, below average, average, above average, or far above average? (PROBE: Just your best guess.)
BORN	1.000	Were you born in this country?
PARBORN	1.000	Were both your parents born in this country? (IF THE RESPONDENT IS UNCERTAIN OF PARENT, USE SAM E PERSONS AS IN PAOCC16 to PAIND16, PAEDUC, MAEDUC, PADEG, AND MADEG.)
GRANBORN	1.000	(Were all of your four grandparents born in this country?...) IF NO: How many were born outside the United States?
HOMPOP	1.000	Household Size and Composition (see Appendix D: Recodes, for information about these variables)
BABIES	1.000	Household Size and Composition (see Appendix D: Recodes, for information about these variables). A. NUMBER OF MEMBERS UNDER 6 YEARS OLD:
PRETEEN	1.000	NUMBER OF MEMBERS 6 TO 12 YEARS. 6-12 YEARS
TEENS	1.000	NUMBER OF MEMBERS 13 TO 17 YEARS OLD. 13-17 YEARS
ADULTS	1.000	NUMBER OF MEMBERS OVER 17 YEARS OLD. 18+ YEARS
EARNRS	1.000	Just thinking about your family now--those people in the household who are related to you . . . How many persons in the family (including yourself) earned any money in [the last year] from any job or employment?
INCOME	1.000	In which of these groups did your total family income, from all sources, fall last year before taxes, that is?
RINCOME	1.000	Did you earn any income from [OCCUPATION DESCRIBED IN OCC-INDUSTRY] in [the last year]?
INCOME16	1.000	In which of these groups did your total family income, from all sources, fall last year? That is, before taxes.
RINCOM16	1.000	In which of these groups did your earnings from (OCC), from all sources for [the last year] fall? That is, before taxes or other deductions.
REGION	1.000	REGION OF INTERVIEW
XNORCSIZ	1.000	NORC SIZE OF PLACE
PARTYID	1.000	Generally speaking, do you usually think of yourself as a Republican, Democrat, Independent, or what?
VOTE16	1.000	In 2016, you remember that Hillary Clinton ran for President on the Democratic ticket against Donald Trump for the Republicans. Do you remember for sure whether or not you voted in that election?
PRES16	1.000	Did you vote for Hillary Clinton or Donald Trump?
IF16WHO	1.000	Who would you have voted for, for president, if you had voted?
POLVIEWS	1.000	I'm going to show you a seven-point scale on which the political views that people might hold are arranged from extremely liberal--point 1--to extremely conservative--point 7. Where would you place yourself?
NATSPAC	1.000	We are faced with many problems in this country, none of which can be solved easily or inexpensively. (... are we spending too much, too little, or about the right amount on) Space exploration program
NATENVIR	1.000	(... are we spending too much, too little, or about the right amount on) Improving and protecting the environment
NATHEAL	1.000	(... are we spending too much, too little, or about the right amount on) Improving and protecting the nation's health

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Variable Name	Section	SAS_LABEL
NATCITY	1.000	(... are we spending too much, too little, or about the right amount on) Solving the problems of big cities
NATCRIME	1.000	(... are we spending too much, too little, or about the right amount on) Halting the rising crime rate
NATDRUG	1.000	(... are we spending too much, too little, or about the right amount on) Dealing with drug addiction
NATEDUC	1.000	(... are we spending too much, too little, or about the right amount on) Improving the nation's education system
NATRACE	1.000	(... are we spending too much, too little, or about the right amount on) Improving the conditions of Black people
NATARMS	1.000	(... are we spending too much, too little, or about the right amount on) The military, armaments, and defense
NATAID	1.000	(... are we spending too much, too little, or about the right amount on) Foreign aid
NATFARE	1.000	(... are we spending too much, too little, or about the right amount on) Welfare
NATROAD	1.000	(... are we spending too much, too little, or about the right amount on) Highways and bridges
NATSOC	1.000	(... are we spending too much, too little, or about the right amount on) Social Security
NATCHLD	1.000	(... are we spending too much, too little, or about the right amount on) Assistance for childcare
NATSCI	1.000	(... are we spending too much, too little, or about the right amount on) Supporting scientific research
NATENRGY	1.000	(... are we spending too much, too little, or about the right amount on) Developing alternative energy sources
NATSPACY	1.000	(... are we spending too much, too little, or about the right amount on) Space exploration
NATENVIY	1.000	Improving and protecting the environment
NATHEALY	1.000	(... are we spending too much, too little, or about the right amount on) Health
NATCITYY	1.000	(... are we spending too much, too little, or about the right amount on) Assistance to big cities
NATCRIMY	1.000	(... are we spending too much, too little, or about the right amount on) Law enforcement
NATDRUGY	1.000	(... are we spending too much, too little, or about the right amount on) Drug rehabilitation
NATEDUCY	1.000	(... are we spending too much, too little, or about the right amount on) Education
NATRACEY	1.000	(... are we spending too much, too little, or about the right amount on) Assistance to Black people
NATARMSY	1.000	(... are we spending too much, too little, or about the right amount on) National defense
NATAIDY	1.000	(... are we spending too much, too little, or about the right amount on) Assistance to other countries
NATFAREY	1.000	(... are we spending too much, too little, or about the right amount on) Assistance to the poor
EQWLTH	1.000	Some people think that the government in Washington ought to reduce the income differences between the rich and the poor, perhaps by raising the taxes of wealthy families or by giving income assistance to the poor. Others think that the government should
TAX	1.000	Do you consider the amount of federal income tax which you have to pay as too high, about right, or too low?
SPKATH	1.000	For instance, somebody who is against all churches and religion . . . If such a person wanted to make a speech in your (city/town/community) against churches and religion, Should he be allowed to speak, or not?
COLATH	1.000	(For instance, somebody who is against all churches and religion…) Should such a person be allowed to teach in a college or university, or not?
LIBATH	1.000	(For instance, somebody who is against all churches and religion…) If some people in your community suggested that a book he wrote against churches and religion should be removed from the library. Would you favor removing this book, or not?
SPKRAC	1.000	Or consider a person who believes that Black people are genetically inferior. If such a person wanted to make a speech in your community claiming that Black people are inferior, should he be allowed to speak, or not?

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Variable Name	Section	SAS_LABEL
COLRAC	1.000	(consider a person who believes that Black people are genetically inferior…) Should such a person be allowed to teach in a college or university, or not?
LIBRAC	1.000	(consider a person who believes that Black people are genetically inferior…) If some people in your community suggested that a book he wrote should be taken out of your public library, would you favor removing this book, or not?
SPKCOM	1.000	Now,we would like to ask you some questions about a man who admits he is a Communist. Suppose this admitted Communist wanted to make a speech in your community. Should he be allowed to speak, or not?
COLCOM	1.000	(Now,we would like to ask you some questions about a man who admits he is a Communist…) Suppose he is teaching in a college. Should he be fired, or not?
LIBCOM	1.000	(Now,we would like to ask you some questions about a man who admits he is a Communist…) Somebody in your community suggests that the book should be removed from the library. Would you favor removing this book, or not?
SPKMSLM	1.000	Now consider a Muslim clergyman who preaches hatred of the United States. If such a person wanted to make a speech in your community preaching hatred of the United States, should he be allowed to speak, or not?
COLMSLM	1.000	Should such a person be allowed to teach in a college or university, or not?
LIBMSLM	1.000	(Now consider a Muslim clergyman who preaches hatred of the United States…) If some people in your community suggested that a book he wrote should be taken out of your public library, would you favor removing this book, or not?
CAPPUN	1.000	Do you favor or oppose the death penalty for persons convicted of murder?
GUNLAW	1.000	Would you favor or oppose a law which would require a person to obtain a police permit before he or she could buy a gun?
COURTS	1.000	In general, do you think the courts in this area deal too harshly or not harshly enough with criminals?
GRASS	1.000	Do you think the use of marijuana should be made legal or not?
RELIG	1.000	What is your religious preference? Is it Protestant, Catholic, Jewish, some other religion, or no religion?
DENOM	1.000	What is your religious preference? Is it Protestant, Catholic, Jewish, some other religion, or no religion? A. What specific denomination is that, if any?
FUND	1.000	Fundamentalism/Liberalism of Respondent's Religion
ATTEND	1.000	How often do you attend religious services? (USE CATEGORIES AS PROBES, IF NECESSARY.)
RELITEN	1.000	(ASK EVERYONE WITH ANY RELIGIOUS PREFERENCE NAMED IN RELIG) Would you call yourself a strong (PREFERENCE NAMED IN RELIG) or a not very strong (PREFERENCE NAMED IN RELIG)?
POSTLIFE	1.000	Do you believe there is a life after death?
PRAY	1.000	About how often do you pray? (USE CATEGORIES AS PROBES.)
RELIG16	1.000	In what religion were you raised?
DENOM16	1.000	In what religion were you raised? A. What specific denomination is that, if any?
FUND16	1.000	IF JEWISH: Fundamentalism/Liberalism of Religion Respondent Raised In
SPREL	1.000	IF R CURRENTLY MARRIED, ASK Q. 120 and 121 (OTHERS, SKIP SPREL and SPREL16) What is your (SPOUSE'S) religious preference? Is it Protestant, Catholic, Jewish, some other religion, or no religion?
SPDEN	1.000	What is your (SPOUSE'S) religious preference? Is it Protestant, Catholic, Jewish, some other religion, or no religion? A. What specific denomination is that, if any?
SPFUND	1.000	(What is your(SPOUSE'S) religious preference? Is it Protestant, Catholic, Jewish, some other religion, or no religion?...) Fundamentalism/Liberalism of Religion of Spouse
COREL	1.000	What is your partner's religious preference? Is it Protestant, Catholic, Jewish, some other religion, or no religion? (PROBE FOR EXACT DENOMINATION)

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Variable Name	Section	SAS_LABEL
CODEN	1.000	What is your (PARTNER'S) religious preference? Is it Protestant, Catholic, Jewish, some other religion, or no religion? A. What specific denomination is that, if any?
COFUND	1.000	(What is your partner's religious preference? Is it Protestant, Catholic, Jewish, some other religion, or no religion?...) Fundamentalism/Liberalism of Religion of Partner
PRAYER	1.000	The United States Supreme Court has ruled that no state or local government may require the reading of the Lord's Prayer or Bible verses in public schools. What are your views on this--do you approve or disapprove of the court ruling?
BIBLE	1.000	Which of these statements comes closest to describing your feelings about the Bible?)A. The Bible is the actual word of God and is to be taken literally, word for word. B.)The Bible is the inspired word of God but not everything in it should be taken li
RACOPEN	1.000	There are two possible laws to vote on: One law says that a homeowner can decide whom to sell his house to, even if that homeowner prefers not to sell to someone because of their race. The second law says that a homeowner cannot refuse to sell.
RACLIVE	1.000	Are there any (“whites” for black respondents, “black people” for non-black respondents) living in this neighborhood now?
AFFRMACT	1.000	favor preference in hiring Black people
WRKWAYUP	1.000	Do you agree: Irish, Italians, Jewish and many other minorities overcame prejudice and worked their way up. Black people should do the same without special favors.
HAPPY	1.000	Taken all together, how would you say things are these days--would you say that you are very happy, pretty happy, or not too happy?
HAPMAR	1.000	(IF CURRENTLY MARRIED, ASK HAPMAR) Taking things all together, how would you describe your marriage? Would you say that your marriage is very happy, pretty happy, or not too happy?
HAPCOHAB	1.000	(IF CURRENTLY UNMARRIED OR ANSWERED PUNCHES 1 OR 2 FOR POSSLQ OR POSSLQY, ASK HAPCOHAB) Taking things all together, would you say that your relationship with your partner is very happy, pretty happy, or not too happy?
HEALTH	1.000	Would you say your own health, in general, is excellent, good, fair, or poor?
LIFE	1.000	In general, do you find life exciting, pretty routine, or dull?
HELPFUL	1.000	Would you say that most of the time people try to be helpful, or that they are mostly just looking out for themselves?
FAIR	1.000	Do you think most people would try to take advantage of you if they got a chance, or would they try to be fair?
TRUST	1.000	Generally speaking, would you say that most people can be trusted or that you can't be too careful in dealing with people?
CONFINAN	1.000	As far as the people running this institution are concerned, would you say you have a great deal of confidence, only some confidence, or hardly any confidence at all in them? Banks and financial inst
CONBUS	1.000	(I am going to name some institutions in this country. As far as the people running these institutions are concerned, would you say you have a great deal of confidence, only some confidence, or hardly any confidence at all in them?) Major companies
CONCLERG	1.000	(I am going to name some institutions in this country. As far as the people running these institutions are concerned, would you say you have a great deal of confidence, only some confidence, or hardly any confidence at all in them?) Organized religion
CONEDUC	1.000	(I am going to name some institutions in this country. As far as the people running these institutions are concerned, would you say you have a great deal of confidence, only some confidence, or hardly any confidence at all in them?) Education
CONFED	1.000	As far as the people running these institutions are concerned, would you say you have a great deal of confidence, only some confidence, or hardly any confidence at all in them? Executive branch of th

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Variable Name	Section	SAS_LABEL
CONLABOR	1.000	(I am going to name some institutions in this country. As far as the people running these institutions are concerned, would you say you have a great deal of confidence, only some confidence, or hardly any confidence at all in them?) Organized labor
CONPRESS	1.000	(I am going to name some institutions in this country. As far as the people running these institutions are concerned, would you say you have a great deal of confidence, only some confidence, or hardly any confidence at all in them?) Press
CONMEDIC	1.000	(I am going to name some institutions in this country. As far as the people running these institutions are concerned, would you say you have a great deal of confidence, only some confidence, or hardly any confidence at all in them?) Medicine
CONTV	1.000	(I am going to name some institutions in this country. As far as the people running these institutions are concerned, would you say you have a great deal of confidence, only some confidence, or hardly any confidence at all in them?) TV
CONJUDGE	1.000	(I am going to name some institutions in this country. As far as the people running these institutions are concerned, would you say you have a great deal of confidence, only some confidence, or hardly any confidence at all in them?) U.S. Supreme Court
CONSCI	1.000	(I am going to name some institutions in this country. As far as the people running these institutions are concerned, would you say you have a great deal of confidence, only some confidence, or hardly any confidence at all in them?) Scientific Community
CONLEGIS	1.000	(I am going to name some institutions in this country. As far as the people running these institutions are concerned, would you say you have a great deal of confidence, only some confidence, or hardly any confidence at all in them?) Congress
CONARMY	1.000	(I am going to name some institutions in this country. As far as the people running these institutions are concerned, would you say you have a great deal of confidence, only some confidence, or hardly any confidence at all in them?) Military
OBEY	1.000	(If you had to choose, which thing on this list would you pick as the most important for a child to learn to prepare him or her for life? Which comes next in importance? Which comes third? Which comes fourth?) To obey
POPULAR	1.000	(If you had to choose, which thing on this list would you pick as the most important for a child to learn to prepare him or her for life? Which comes next in importance? Which comes third? Which comes fourth?) To be well-liked or popular
THNKSELF	1.000	(If you had to choose, which thing on this list would you pick as the most important for a child to learn to prepare him or her for life? Which comes next in importance? Which comes third? Which comes fourth?) To think for himself or herself
WORKHARD	1.000	(If you had to choose, which thing on this list would you pick as the most important for a child to learn to prepare him or her for life? Which comes next in importance? Which comes third? Which comes fourth?) To work hard
HELPOTH	1.000	(If you had to choose, which thing on this list would you pick as the most important for a child to learn to prepare him or her for life? Which comes next in importance? Which comes third? Which comes fourth?) To help others when they need help.
SOCREL	1.000	(For each of the next four questions, please select the answer that comes closest to how often you do the following things…) How often do you spend a social evening with relatives?
SOCOMMUN	1.000	(For each of the next four questions, please select the answer that comes closest to how often you do the following things…) How often do you spend a social evening with someone who lives in your neighborhood?
SOCFREND	1.000	(For each of the next four questions, please select the answer that comes closest to how often you do the following things…) Spend a social evening with friends who live outside the neighborhood?
SOCBAR	1.000	(For each of the next four questions, please select the answer that comes closest to how often you do the following things…) Go to a bar or tavern?

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Variable Name	Section	SAS_LABEL
WEEKSWRK	1.000	Now I'd like to ask you about last year. In [the last year] how many weeks did you work either full-time or part-time not counting work around the house--include paid vacations and sick leave?
PARTFULL	1.000	When you worked in 2023, was it usually full or part time?
JOBLOSE	1.000	Thinking about the next 12 months, how likely do you think it is that you will lose your job or be laid off--very likely, fairly likely, not too likely, or not at all likely?
JOBFIND	1.000	About how easy would it be for you to find a job with another employer with approximately the same income and fringe benefits you now have? Would you say very easy, somewhat easy, or not easy at all?
SATJOB	1.000	On the whole, how satisfied are you with the work you do -- would you say you are very satisfied, moderately satisfied, a little dissatisfied, or very dissatisfied?
RICHWORK	1.000	(IF CURRENTLY WORKING OR TEMPORARILY NOT AT WORK, ASK RICHWORK.) If you were to get enough money to live as comfortably as you would like for the rest of your life, would you continue to work or would you stop working?
CLASS	1.000	If you were asked to use one of four names for your social class, which would you say you belong in: the lower class, the working class, the middle class, or the upper class?
RANK	1.000	(In our society there are groups which tend to be towards the top and those that are towards the bottom. Here we have a scale that runs from top to bottom…) Where would you put yourself on this scale?
SATFIN	1.000	We are interested in how people are getting along financially these days. So far as you and your family are concerned, would you say that you are pretty well satisfied with your present financial situation, more or less satisfied, or not satisfied at all?
FINALTER	1.000	During the last few years, has your financial situation been getting better, worse, or has it stayed the same?
FINRELA	1.000	Compared with American families in general, would you say your family income is far below average, below average, average, above average, or far above average? (PROBE: Just your best guess.)
WKSUB	1.000	We have some more questions about [your/your spouse's] job. At work, [do you/does your spouse] have a supervisor to whom [you/he or she] are directly responsible?
WKSUBS	1.000	IF YES: Does that supervisor have a supervisor to whom he or she is directly responsible?
WKSUB1	1.000	Do you (does your (SPOUSE or PARTNER) have a supervisor on (your/his/her) job to whom you are (he/she/is) directly responsible?
WKSUBS1	1.000	IF YES: Does that person have a supervisor on the job to whom he is directly responsible?
WKSUP	1.000	At work, [do you/does your spouse] supervise anyone who is directly responsible to [you/your spouse]?
WKSUPS	1.000	Is anyone that [you supervise/your spouse supervises] the direct supervisor of somebody else?
WKSUP1	1.000	In your (SPOUSE or PARTNER'S) job, (do you/does he/she) supervise anyone who is directly responsible to (you/him/her)?
WKSUPS1	1.000	IF YES: Do any of those persons supervise anyone else?
UNEMP	1.000	ASK EVERYONE: At any time during the last ten years, have you been unemployed and looking for work for as long as a month?
UNION	1.000	Do you (or your [SPOUSE]) belong to a labor union? (Who?)
UNION1	1.000	Do you (or your spouse or partner) belong to a labor union? (Who?)
GETAHEAD	1.000	Some people say that people get ahead by their own hard work; others say that lucky breaks or help from other people are more important. Which do you think is most important?
PARSOL	1.000	Compared to your parents when they were the age you are now, do you think your own standard of living now is much better, somewhat better, about the same, somewhat worse, or much worse than theirs was?
KIDSSOL	1.000	When your children are at the age you are now, do you think their standard of living will be much better, somewhat better, about the same, somewhat worse, or much worse than yours is now?

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Variable Name	Section	SAS_LABEL
FEPOL	1.000	Tell me if you agree or disagree with this statement: Most men are better suited emotionally for politics than are most women.
ABDEFECT	1.000	(Please tell me whether or not you think it should be possible for a pregnant woman to obtain a legal abortion if. . .) If there is a strong chance of serious defect in the baby?
ABNOMORE	1.000	If she is married and does not want any more children?
ABHLTH	1.000	If the woman's own health is seriously endangered by the pregnancy?
ABPOOR	1.000	If the family has a very low income and cannot afford any more children?
ABRAPE	1.000	If she becomes pregnant as a result of rape?
ABSINGLE	1.000	If she is not married and does not want to marry the man?
ABANY	1.000	If the woman wants it for any reason?
CHLDIDEL	1.000	What do you think is the ideal number of children for a family to have?
PILLOK	1.000	Do you strongly agree, agree, disagree, or strongly disagree that methods of birth control should be available to teenagers between the ages of 14 and 16 if their parents do not approve?
SEXEDUC	1.000	Would you be for or against sex education in the public schools?
DIVLAW	1.000	Should divorce in this country be easier or more difficult to obtain than it is now?
PREMARSX	1.000	If a man and a woman have sexual relations before marriage, do you think it is always wrong, almost always wrong, wrong only sometimes, or not wron
TEENSEX	1.000	What if they are in their early teens, say 14 to 16 years old? In that case, do you think sex relations before marriage are always wrong, almost always wrong, wrong only sometimes, or not wrong at all?
XMARSEX	1.000	What is your opinion about a married person having sexual relations with someone other than the marriage partner--is it always wrong, almost always wrong, wrong only sometimes, or not wrong at all?
HOMOSEX	1.000	What about sexual relations between two adults of the same sex--do you think it is always wrong, almost always wrong, wrong only sometimes, or not wrong at all?
PORNLAW	1.000	Which of these statements comes closest to your feelings about pornography laws?
XMOVIE	1.000	Have you seen an X-rated movie in the last year?
SPANKING	1.000	Do you strongly agree, agree, disagree, or strongly disagree that it is sometimes necessary to discipline a child with a good, hard spanking?
LETDIE1	1.000	When a person has a disease that cannot be cured, do you think doctors should be allowed by law to end the patient's life by some painless means if the patient and his family request it?
SUICIDE1	1.000	(Do you think a person has the right to end his or her own life if this person . . .) Has an incurable disease?
SUICIDE2	1.000	(Do you think a person has the right to end his or her own life if this person . . .) Has gone bankrupt?
SUICIDE4	1.000	(Do you think a person has the right to end his or her own life if this person . . .) Is tired of living and ready to die?
POLHITOK	1.000	Are there any situations you can imagine in which you would approve of a policeman striking an adult male citizen?
POLABUSE	1.000	(Would you approve of a policeman striking a citizen who...) Had said vulgar and obscene things to the policeman?
POLMURDR	1.000	(Would you approve of a policeman striking a citizen who…) Was being questioned as a suspect in a murder case?
POLESCAP	1.000	Was attempting to escape from custody?
POLATTAK	1.000	Was attacking the policeman with his fists?

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Variable Name	Section	SAS_LABEL
FEAR	1.000	Is there any area right around here--that is, within a mile--where you would be afraid to walk alone at night?
OWNGUN	1.000	Do you happen to have in your home (IF HOUSE: or garage) any guns or revolvers?
PISTOL	1.000	Is it a pistol, shotgun, rifle, or what? CODE ALL THAT APPLY. [Coded if Pistol]
SHOTGUN	1.000	IF YES: CODED IF SHOTGUN
RIFLE	1.000	IF OWNGUN YES: CODED IF RIFLE
ROWNGUN	1.000	Do any of these guns personally belong to you?
HUNT	1.000	And now a question on a different topic. [(Do you/Do you or does your spouse] go hunting?
HUNT1	1.000	Do you (or does your [husband/wife/partner]) go hunting?
NEWS	1.000	How often do you read the newspaper--every day, a few times a week, once a week, less than once a week, or never?
TVHOURS	1.000	On the average day, about how many hours do you personally watch television?
PHONE	1.000	Thank you very much for your time and help. Do you have a telephone? May I have your name and (one of your) telephone number(s) just in case I have left something out in this interview?
COOP	1.000	(FOR INTERVIEWERS) In general, what was the respondent's attitude toward the interview?
COMPREND	1.000	(FOR INTERVIEWERS) Was respondent's understanding of the questions…
FORM	1.000	FORM OF SPLIT QUESTIONNAIRE ASKED
FECHLD	1.000	To begin, we have some questions about women. To what extent do you agree or disagree...? A working mother can establish just as warm and secure a relationship with her children as a mother who does not work.
FEPRESCH	1.000	(Please read the following statements and indicate whether you strongly agree, agree, disagree, or strongly disagree with each statement…) A preschool child is likely to suffer if his or her mother works.
FEFAM	1.000	(Please read the following statements and indicate whether you strongly agree, agree, disagree, or strongly disagree with each statement…) It is much better for everyone involved if the man is the achiever outside the home and the woman takes care of the
RACDIF1	1.000	On the average Black people have worse jobs, income, and housing than white people. Do you think these differences are . . . Mainly due to discrimination?
RACDIF2	1.000	(On the average Black people have worse jobs, income, and housing than white people. Do you think these differences are . . .) Mainly due to less in-born ability to learn?
RACDIF3	1.000	(On the average Black people have worse jobs, income, and housing than white people. Do you think these differences are . . .) Don't have the chance for education that it takes to rise out of poverty?
RACDIF4	1.000	(On the average Black people have worse jobs, income, and housing than white people. Do you think these differences are . . .) Don't have the motivation or will power to pull themselves up out of poverty?
HELPPOOR	1.000	Next, here are issues that some people tell us are important. Some people think that the government in Washington should do everything possible to improve the standard of living of all poor Americans, they are at Point 1 on the scale below. Other people t
HELPNOT	1.000	Some people think that the government in Washington is trying to do too many things that should be left to individuals and private businesses. Others disagree and think that the government should do even more to solve our country's problems. Still others
HELPSICK	1.000	In general, some people think that it is the responsibility of the government in Washington to see to it that people have help in paying for doctors and hospital bills. Others think that these matters are not the responsibility of the federal government a
HELPBLK	1.000	Some people think that Black people have been discriminated against for so long that the government has a special obligation to help improve their living standards. Where would you place yourself on this scale?
GOD	1.000	Which of the statements comes closest to expressing what you believe about God

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Variable Name	Section	SAS_LABEL
REBORN	1.000	Would you say you have been born again or have had a born again experience -- that is, a turning point in your life when you committed yourself to Christ?
WLTHWHTS	1.000	Now I have some questions about different groups in our society. I'm going to show you a seven-point scale on which the characteristics of people in a group can be rated... 1. Whites?
WLTHBLKS	1.000	Now I have some questions about different groups in our society. I'm going to show you a seven-point scale on which the characteristics of people in a group can be rated... 3. Blacks?
WLTHHSPS	1.000	(Do people in this group tend to be rich or poor?) Hispanic Americans?
WORKWHTS	1.000	Now I have some questions about different groups in our society. I'm going to show you a seven-point scale on which the characteristics of people in a group can be rated... 1. Whites?
WORKBLKS	1.000	Now I have some questions about different groups in our society. I'm going to show you a seven-point scale on which the characteristics of people in a group can be rated... 3. Blacks?
WORKHSPS	1.000	(Do people in this group tend to be hardworking or lazy?) Hispanic-Americans?
LIVEBLKS	1.000	Please tell me whether you would be very much in favor of… B. Living in a neighborhood where half of your neighbors were black?
MARBLK	1.000	What about having a close relative marry a Black person?
MARASIAN	1.000	How about having a close relative marry an Asian American person?
MARHISP	1.000	How about having a close relative marry a Hispanic or Latino person?
MARWHT	1.000	What about having a close relative marry a White person? Would you be very in favor of it happening, somewhat in favor, neither in favor nor opposed to it happening, somewhat opposed, or very opposed to it happening?
DISCAFF	1.000	What do you think the chances are these days that a white person won't get a job or promotion while an equally or less qualified black person gets one instead? Is this very likely, somewhat likely, or not very likely to happen these days?
YOUSUP	1.000	As an official part of your main job, do you supervise the work of other employees or tell other employees what work to do? A. How many people Do you supervise directly?
SPWKSUP	1.000	In your (husband/wife/partner)'s job, does (he/she) supervise anyone who is directly responsible to (him/her)?
FEJOBAFF	1.000	Some people say that because of past discrimination, women should be given preference in hiring and promotion. Others say that such preference in hiring and promotion of women is wrong because it discriminates against men. What about your opinion -are you
DISCAFFM	1.000	What do you think the chances are these days that a man won't get a job or promotion while an equally or less qualified woman gets one instead. Is this very likely, somewhat likely, somewhat unlikely, or very unlikely these days?
DISCAFFW	1.000	What do you think the chances are these days that a woman won't get a job or promotion while an equally or less qualified man gets one instead. Is this very likely, somewhat likely, somewhat unlikely, or very unlikely these days?
FEHIRE	1.000	Now I'm going to read several statements. As I read each one, please tell me whether you strongly agree, agree, neither agree nor disagree, Because of past discrimination, employers should make special efforts to hire and promote qualified women.
RELPERSN	1.000	To what extent do you consider yourself a religious person? Are you very religious, moderately religious, slightly religious, or not religious at all?
SPRTPRSN	1.000	To what extent do you consider yourself a spiritual person? Are you very spiritual, moderately spiritual, slightly spiritual, or not spiritual at all?
OTHLANG	1.000	Can you speak a language other than English [Spanish]?
OTHLANG1	1.000	What other language(s) do you speak? First response.

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Variable Name	Section	SAS_LABEL
OTHLANG2	1.000	What other language(s) do you speak? Second response.
SPKLANG	1.000	How well do you speak that language? [IF SPEAKS 2 OR MORE, ASK ONLY OF THE MOST FLUENT LANGUAGE] READ CATEGORIES
LETINHSP	1.000	What about the number of immigrants from Latin America (that is, Spanish-speaking countries of the Americas)–should it be increased a lot, increased a little, left the same as it is now, decreased a little, or decreased a lot?
LETINASN	1.000	What about the number of immigrants from Asia? (Should it be increased a lot, increased a little, left the same as it is now, decreased a little, or decreased a lot?)
COMPUSE	1.000	Do you personally ever use a computer at home, at work, or at some other location?
WEBMOB	1.000	Do you have access to the Internet in your home through an Internet-enabled mobile device like a smart phone or tablet?
HUCLEAN	1.000	How clean was the interior of the housing unit?
DISRSPCT	1.000	(In your day-to-day life how often have any of the following things happened to you?) You are treated with less courtesy or respect than other people.
POORSERV	1.000	(In your day-to-day life how often have any of the following things happened to you?) You receive poorer service than other people at restaurants or stores.
NOTSMART	1.000	(In your day-to-day life how often have any of the following things happened to you?) People act as if they think you are not smart.
AFRAIDOF	1.000	(In your day-to-day life how often have any of the following things happened to you?) People act as if they are afraid of you.
THREATEN	1.000	(In your day-to-day life how often have any of the following things happened to you?) You are threatened or harassed.
NUMEMPS	1.000	Are/were you self-employed or do/did you work for someone else? [If 'Self-employed'] Do/did you have any employees? [If 'Yes'] How many employees do/did you have?
WRKSLFFAM	1.000	(Do/did) you work in your own family business or farm?
POSSLQ	1.000	Which of these statements applies to you?
POSSLQY	1.000	Which of these statements applies to you? CODE ONE ONLY.
MARCOHAB	1.000	Cohabitation status
GOODLIFE	1.000	The way things are in America, people like me and my family have a good chance of improving our standard of living -- do you agree or disagree?
MARSAME	1.000	HOMOSEXUAL COUPLES SHOULD HAVE RIGHT TO MARRY
MEOVRWRK	1.000	Family life often suffers because men concentrate too much on their work.
LOCALNUM	1.000	About how many people work at the location where you work? (Count part-time as well as full-time employees in all areas, departments and buildings.)
RELACTIV	1.000	How often do you take part in the activities and organizations of a church or place of worship other than attending services?
IMMCRIME	1.000	There are different opinions about immigrants from other countries living in America. (By "immigrants" we mean people who come to settle in America.) How much do you agree or disagree with each of the following statements? A. Immigrants increase crime r
IMMJOBS	1.000	There are different opinions about immigrants from other countries living in America. (By "immigrants" we mean people who come to settle in America.) How much do you agree or disagree with each of the following statements? C. Immigrants take jobs away f
LETIN1A	1.000	Do you think the number of immigrants to America nowadays should be
REALINC	1.000	Family income in 1972-2006 surveys in constant dollars (base=1986)

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Variable Name	Section	SAS_LABEL
REALRINC	1.000	Respondent's income on 1972-2006 surveys in constant dollars (base = 1986)
CONINC	1.000	Inflation-adjusted family income.
CONRINC	1.000	Inflation-adjusted personal income.
ETHNIC	1.000	(From what countries or part of the world did your ancestors come?) IF MORE THAN ONE COUNTRY NAMED: Which one of these countries do you feel closer to?
ETH1	1.000	(From what countries or part of the world did your ancestors come?) FIRST ETHNICITY MENTIONED
HISPANIC	1.000	Are you Spanish, Hispanic, or Latino/Latina? IF YES: Which group are you from?
RACECEN1	1.000	(What is your race? Indicate one or more races that you consider yourself to be.) First mention
RACECEN2	1.000	(What is your race? Indicate one or more races that you consider yourself to be.) Second mention
RACECEN3	1.000	(What is your race? Indicate one or more races that you consider yourself to be.) Third mention
USCITZN	1.000	Now we would like to ask you about U.S. citizenship. Are you…
VETYEARS	1.000	Have you ever been on active duty for military training or service for two consecutive months or more? IF YES: What was your total time on active duty?
DWELOWN	1.000	(Do you/Does your family) own your (home/apartment), pay rent, or what?
DWELOWN16	1.000	When you were 16 years old, did your family own your own home, pay rent, or something else?
WORDA	1.000	We would like to know something about how people go about guessing words they do not know. On this card are listed some words--you may know some of them, and you may not know quite a few of them. On each line the first word is in capital letters -- like B
WORDB	1.000	Word B
WORDC	1.000	Word C
WORDD	1.000	Word D
WORDE	1.000	Word E
WORDF	1.000	Word F
WORDG	1.000	Word G
WORDH	1.000	Word H
WORDI	1.000	Word I
WORDJ	1.000	Word J
WORDSUM	1.000	Total number of correct words.
DATEINTV	1.000	Date of interview.
SEI10	1.000	R's SOCIOECONOMIC INDEX (2010)
SEI10EDUC	1.000	PERCENTAGE OF SOME COLLEGE EDUC IN OCC10 BASED ON ACS 2010
SEI10INC	1.000	PERCENTAGE OF $45K+ EARNERS IN OCC10 BASED ON ACS 2010
PASEI10	1.000	R'S FATHER'S SOCIOECONOMIC INDEX (2010)
PASEI10EDUC	1.000	PERCENTAGE OF SOME COLLEGE EDUC IN PAOCC10 BASED ON ACS 2010
PASEI10INC	1.000	PERCENTAGE OF $45K+ EARNERS IN PAOCC10 BASED ON ACS 2010
MASEI10	1.000	R'S MOTHER'S SOCIOECONOMIC INDEX (2010)
MASEI10EDUC	1.000	PERCENTAGE OF SOME COLLEGE EDUC IN SPOCC10 BASED ON ACS 2010
MASEI10INC	1.000	PERCENTAGE OF $45K+ EARNERS IN PAOCC10 BASED ON ACS 2010
SPSEI10	1.000	R'S SPOUSE'S SOCIOECONOMIC INDEX (2010)

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Variable Name	Section	SAS_LABEL
SPSEI10EDUC	1.000	PERCENTAGE OF SOME COLLEGE EDUC IN SPOCC10 BASED ON ACS 2010
SPSEI10INC	1.000	PERCENTAGE OF $45K+ EARNERS IN SPOCC10 BASED ON ACS 2010
COSEI10	1.000	R'S PARTNER'S SOCIOECONOMIC INDEX (2010)
COSEI10EDUC	1.000	PERCENTAGE OF SOME COLLEGE EDUC IN COOCC10 BASED ON ACS 2010
COSEI10INC	1.000	PERCENTAGE OF $45K+ EARNERS IN COOCC10 BASED ON ACS 2010
COPRES10	1.000	PRESTIGE OF RESPONDENT'S PARTNER'S OCCUPATION
COPRES105PLUS	1.000	PARTNER'S OCCUPATIONAL PRESTIGE SCORE USING THRESHOLD METHOD
COHORT	1.000	Birth cohort of respondent.
LETDIE1Y	1.000	When a person has a disease that cannot be cured, do you think doctors should or should not be allowed by law to end the patient's life by some painless means if the patient and his family request it?
SPANSELF	1.000	If this interview had only been available in English, would you...
FAMDIF16Y	1.000	Which of the following best describes your situation?
PAWRKSLF2	1.000	At this job, was father (or oldest same-sex parent) an employee, self-employed without employees, or self-employed with employees?
PAWRKSLFFAM	1.000	Father (or oldest same-sex parent) owned family business or farm
MAWRKSLF2	1.000	At this job, was mother (or youngest same-sex parent) an employee, self-employed without employees, or self-employed with employees?
MAWRKSLFFAM	1.000	Mother (or youngest same-sex parent) owned family business or farm
ETHWORLD1	1.000	From what part of the world did your ancestors come? Europe
ETHWORLD2	1.000	From what part of the world did your ancestors come? Africa
ETHWORLD3	1.000	From what part of the world did your ancestors come? Asia
ETHWORLD4	1.000	From what part of the world did your ancestors come? Middle East
ETHWORLD5	1.000	From what part of the world did your ancestors come? South America
ETHWORLD6	1.000	From what part of the world did your ancestors come? Central America
ETHWORLD7	1.000	From what part of the world did your ancestors come? North America
ETHWORLD8	1.000	From what part of the world did your ancestors come? Caribbean
ETHWORLD9	1.000	From what part of the world did your ancestors come? Oceania
WRKGOVT1	1.000	(Are/Were) you employed by the government? (Please consider federal, state, or local government.)
WRKGOVT2	1.000	(Are/Were) you employed by a private employer (including non-profit organizations)?
SPKATHY	1.000	(For instance, somebody who is against all churches and religion…) If such a person wanted to make a speech in your community against churches and religion, shouldhis person be allowed to speak, or not?
LIBATHY	1.000	(For instance, somebody who is against all churches and religion…) If some people in your community suggested that a book this person wrote against churches and religion be removed from the library. Would you favor removing, or not?
SPKRACY	1.000	Or consider a person who believes that Black people are genetically inferior… If such a person wanted to make a speech in your community, should this person be allowed to speak, or not?
LIBRACY	1.000	(Or consider a person who believes that Black people are genetically inferior…) If some people in your community suggested that a book this person wrote should be taken out of your public library, would you favor removing this boo
SPKCOMY	1.000	Now,we would like to ask you some questions about a self-identified Communist. Suppose this admitted Communist wanted to make a speech in your community. Should this person be allowed to speak, or not?

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Variable Name	Section	SAS_LABEL
COLCOMY	1.000	(Now,we would like to ask you some questions about a self-identified Communist...) Suppose this person is teaching in a college. Should this person be fired, or not?
LIBCOMY	1.000	(Now,we would like to ask you some questions about a self-identified Communist…) Suppose this person wrote a book which is in your public library. Somebody suggests that the book should be removed from the library. Would you favor removing it, or not?
SPKMSLMY	1.000	Now consider a Islamic religious leader who preaches hatred of the United States. If such a person wanted to make a speech in your communit, should this person be allowed to speak, or not?
LIBMSLMY	1.000	(Now consider a Islamic religious leader who preaches hatred of the United States…) If some people in your community suggested that a book this person wrote should be taken out of your public library, would you favor removing this book, or not?
POLHITOKY	1.000	Are there any situations you can imagine in which you would approve of a police officer striking an adult male citizen?
POLABUSEY	1.000	(Would you approve of a policeman striking a citizen who...) Had said vulgar and obscene things to the police officer?
POLATTAKY	1.000	Would you approve if the citizen was attacking the police officer with his fists?
RACEACS1	1.000	What is your race? White
RACEACS2	1.000	Black or African American
RACEACS3	1.000	American Indian or Alaska Native
RACEACS4	1.000	Asian Indian
RACEACS5	1.000	Chinese
RACEACS6	1.000	Filipino
RACEACS7	1.000	Japanese
RACEACS8	1.000	Korean
RACEACS9	1.000	Vietnamese
RACEACS10	1.000	Other Asian
RACEACS14	1.000	Other Pacific Islander
RACEACS15	1.000	Some other race
RACEACS16	1.000	Hispanic
ABDEFECTG	1.000	(Please tell me whether or not you think it should be possible for a pregnant woman to obtain a legal abortion if. . .) If there is a strong chance of serious defect in the baby?
ABNOMOREG	1.000	If she is married and does not want any more children?
ABHLTHG	1.000	If the woman's own health is seriously endangered by the pregnancy?
ABPOORG	1.000	If the family has a very low income and cannot afford any more children?
ABRAPEG	1.000	If she becomes pregnant as a result of rape?
ABSINGLEG	1.000	If she is not married and does not want to marry the man?
SUICIDE1G	1.000	(Do you think a person has the right to end his or her own life if this person . . .) Has an incurable disease?
SUICIDE2G	1.000	(Do you think a person has the right to end his or her own life if this person . . .) Has gone bankrupt?
SUICIDE4G	1.000	(Do you think a person has the right to end his or her own life if this person . . .) Is tired of living and ready to die?
MABORN	1.000	Was R's mother (or youngest same-sex parent) born in this country?

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Variable Name	Section	SAS_LABEL
PABORN	1.000	Was R's father (or oldest same-sex parent) born in this country?
NORELGSP	1.000	Do you consider yourself to be atheist, agnostic, something else, or nothing in particular?
PRAYERV	1.000	The United States Supreme Court has ruled that no state or local government may require the reading of the Lord's Prayer or Bible verses in public schools. What are your views on this--do you approve or disapprove of the court ruling?
COURTSV	1.000	In general, do you think the courts in this area deal too harshly or not harshly enough with criminals?
DISCAFFWV	1.000	What do you think the chances are these days that a woman won't get a job or promotion while an equally or less qualified man gets one instead. Is this very likely, somewhat likely, somewhat unlikely, or very unlikely these days?
GETAHEADV	1.000	Some people say that people get ahead by their own hard work; others say that lucky breaks or help from other people are more important. Which do you think is most important?
DIVLAWV	1.000	Should divorce in this country be easier or more difficult to obtain than it is now?
HELPFULV	1.000	Would you say that most of the time people try to be helpful, or that they are mostly just looking out for themselves?
FAIRV	1.000	Do you think most people would try to take advantage of you if they got a chance, or would they try to be fair?
TRUSTV	1.000	Generally speaking, would you say that most people can be trusted or that you can't be too careful in dealing with people?
GRASSV	1.000	Do you think the use of marijuana should be made legal or not?
RELITENV	1.000	(ASK EVERYONE WITH ANY RELIGIOUS PREFERENCE NAMED IN RELIG) Would you call yourself a strong (PREFERENCE NAMED IN RELIG) or a not very strong (PREFERENCE NAMED IN RELIG)?
BIBLEV	1.000	Which of these statements comes closest to describing your feelings about the Bible? A.) The Bible is the actual word of God and is to be taken literally, word for word. B.)The Bible is the inspired word of God but not everything in it should be taken lit
POSTLIFEV	1.000	Do you believe there is a life after death?
KIDSSOLV	1.000	When your children are at the age you are now, do you think their standard of living will be much better, somewhat better, about the same, somewhat worse, or much worse than yours is now?
USCITZNV	1.000	Now we would like to ask you about U.S. citizenship. Are you…
FEPOLV	1.000	Tell me if you agree or disagree with this statement: Most men are better suited emotionally for politics than are most women.
PRAYERNV	1.000	The United States Supreme Court has ruled that no state or local government may require the reading of the Lord's Prayer or Bible verses in public schools. What are your views on this--do you approve or disapprove of the court ruling?
COURTSNV	1.000	In general, do you think the courts in this area deal too harshly or not harshly enough with criminals?
DISCAFFWNV	1.000	What do you think the chances are these days that a woman won't get a job or promotion while an equally or less qualified man gets one instead. Is this very likely, somewhat likely, somewhat unlikely, or very unlikely these days?
RACOPENNV	1.000	There are two possible laws to vote on: One law says that a homeowner can decide whom to sell his house to, even if that homeowner prefers not to sell to someone because of their race. The second law says that a homeowner cannot refuse to sell.
GETAHEADNV	1.000	Some people say that people get ahead by their own hard work: others say that lucky breaks or help from other people are more important. Which do you think is most important?
DIVLAWNV	1.000	Should divorce in this country be easier or more difficult to obtain than it is now?

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Variable Name	Section	SAS_LABEL
HELPFULNV	1.000	Would you say that most of the time people try to be helpful, or that they are mostly just looking out for themselves?
FAIRNV	1.000	Do you think most people would try to take advantage of you if they got a chance, or would they try to be fair?
TRUSTNV	1.000	Generally speaking, would you say that most people can be trusted or that you can't be too careful in dealing with people?
GRASSNV	1.000	Do you think the use of marijuana should be made legal or not?
RELITENNV	1.000	(ASK EVERYONE WITH ANY RELIGIOUS PREFERENCE NAMED IN RELIG) Would you call yourself a strong (PREFERENCE NAMED IN RELIG) or a not very strong (PREFERENCE NAMED IN RELIG)?
BIBLENV	1.000	Which of these statements comes closest to describing your feelings about the Bible? A.) The Bible is the actual word of God and is to be taken literally, word for word. B.)The Bible is the inspired word of God but not everything in it should be taken lit
POSTLIFENV	1.000	Do you believe there is a life after death?
KIDSSOLNV	1.000	When your children are at the age you are now, do you think their standard of living will be much better, somewhat better, about the same, somewhat worse, or much worse than yours is now?
USCITZNNV	1.000	Now we would like to ask you about U.S. citizenship. Are you…
FEPOLNV	1.000	Tell me if you agree or disagree with this statement: Most men are better suited emotionally for politics than are most women.
ABANYG	1.000	If the woman wants it for any reason?
SPWRKSLF2	1.000	At this job, (is/was) your spouse self-employed or (does/did) your spouse work for someone else?
SPWRKSLFFAM	1.000	(Does/Did) your spouse work in their own family business or farm?
CHILDSINHH	1.000	Calculated variable: Total count of children under 18 in household
WHATSP2	1.000	How would you classify the place where your (husband/wife/spouse/partner) (works/worked)? Was this mainly...?
COWRKSLF2	1.000	Does/did your (husband/wife/spouse/partner) work without employees or does/did they have employees?
COWRKSLFFAM	1.000	Does/did your (husband/wife/spouse/partner) work in their own family business or farm
COWKSUP	1.000	In your (spouse/partner)'s job, does he or she supervise anyone who is directly responsible to them?
WHATCO2	1.000	How would you classify the place where your (husband/wife/spouse/partner) (worked/works) Was this mainly….?
WHATPA2	1.000	How would you classify the place where father (or oldest same-sex parent) worked? Was this mainly...?
WHATMA2	1.000	How would you classify the place where mother (or youngest same-sex parent) worked? Was this mainly...?
WHATSLF2	1.000	How would you classify the place where you (work/worked)? Was this mainly...?
RACERANK1	1.000	If you had to choose, which of these races do you identify most with?
RACERANK2	1.000	After {RACERANK1}, which of these races do you identify most with?
RACERANK3	1.000	After {RACERANK1} and {RACERANK2}, which of these races do you identify most with?
ADOPTUS	1.000	Do you think immigrants living in the U.S. should adopt U.S. culture, keep their own culture, or do both?
IMMFATE	1.000	What should be done about immigrants who are currently living in the U.S. illegally?
XMOVIEY	1.000	The next questions are about pornography- Internet materials or websites, books, movies, magazines, or photographs that explicitly show sex activities. About how often did you look at pornography in the last year?

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Variable Name	Section	SAS_LABEL
VOTE20	1.000	In 2020, you remember that Joe Biden ran for President on the Democratic ticket against Donald Trump for the Republicans. Do you remember for sure whether or not you voted in that election?
PRES20	1.000	Did you vote for Joe Biden or Donald Trump?
IF20WHO	1.000	Who would you have voted for, for President, if you had voted?
WORDK	1.000	Please indicate the word that comes closest to the meaning of the word in capital letters.
WORDL	1.000	Please indicate the word that comes closest to the meaning of the word in capital letters.
WORDN	1.000	Please indicate the word that comes closest to the meaning of the word in capital letters.
RACDIF1X	1.000	The next questions have been asked for almost 50 years. For historical comparison, we would like to ask them again here. On the average Black people have worse jobs, income, and housing than White people. Do you think these differences are...Mainly due to
RACDIF2X	1.000	(The next questions have been asked for almost 50 years. For historical comparison, we would like to ask them again here. On the average Black people have worse jobs, income, and housing than White people). Do you think these differences are…because most
RACDIF3X	1.000	(The next questions have been asked for almost 50 years. For historical comparison, we would like to ask them again here. On the average Black people have worse jobs, income, and housing than White people). Do you think these differences are…because most
RACDIF4X	1.000	(The next questions have been asked for almost 50 years. For historical comparison, we would like to ask them again here. On the average Black people have worse jobs, income, and housing than White people). Do you think these differences are…because most
BABIES_EXP	1.000	Household Size and Composition (see Appendix D: Recodes, for information about these variables). A. NUMBER OF MEMBERS UNDER 6 YEARS OLD:
CHILDS_EXP	1.000	Calculated variable: Total count of children under 18 in household
PAWRKGRW	1.000	Did father (or oldest same-sex parent) ever work for pay for as long as a year while you were growing up?
CONLABORY	1.000	Confidence in labor unions
RACDIF5	1.000	On the average Black people have worse jobs, income, and housing than White people. Do you think these differences are… Mainly due to upbringing?
MARSAMEY	1.000	SAME-SEX COUPLES SHOULD HAVE RIGHT TO MARRY
NORELGSP16	1.000	Were you raised to be atheist, agnostic, something else, or nothing in particular?
SPNORELGSP	1.000	Does your spouse consider themself to be atheist, agnostic, something else, or nothing in particular?
MOBILEDATA	1.000	HOUSEHOLD HAS ACCESS TO INTERNET USING CELLULAR DATA
BROADBAND	1.000	HOUSEHOLD HAS ACCESS TO INTERNET USING BROADBAND
FAMILY16SEX	1.000	Were you living with your own two parents around the time you were 16?
RACDIF5X	1.000	The next questions have been asked for almost 50 years. For historical comparison, we would like to ask them again here. On the average Black people have worse jobs, income, and housing than White people. Do you think these differences are… Upbringing
RELTRAD	1.000	RELTRAD is constructed from variables RELIG, DENOM, OTHER, and ATTEND. Please see Appendix F in the codebook for more information.
RELTRAD16	1.000	Religious tradition age 16
CONORELGSP	1.000	Does your spouse consider themself to be atheist, agnostic, something else, or nothing in particular?
SEXNOW2	1.000	R's sex now (3 category)
MIGHIST	1.000	When R came to U.S.
MIGAGE	1.000	Age when R came to U.S.

SECTION INDEX OF VARIABLES

Variable Name	Section	SAS_LABEL
WORDSUM7	1.000	number words correct in vocabulary test (7 common items)
WORDSUMOLD	1.000	number words correct in vocabulary test (original items)
WORDSUMNEW	1.000	number words correct in vocabulary test (experiment items)
UNRELAT	2.000	Is everyone in the household related to you in some way? A. IF NO: How many persons in the household are not related to you in any way?
HHRACE	2.000	Race of household.
HHTYPE1	2.000	Household type (condensed)
FAMGEN	2.000	Number of family generations in household.
RPLACE	2.000	Respondent's relationship to household head.
RVISITOR	2.000	Is respondent a visitor?
VISITORS	2.000	Number of visitors in household.
ADULTSINHH	2.000	Calculated variable: Total adults in household according to Household Composition Roster
HOMPOP_EXP	2.000	Calculated variable: Total people in household according to roster
PRETEEN_EXP	2.000	How many individuals are there in this household between the ages of 7 and 12?
TEENS_EXP	2.000	How many individuals are there in this household between the ages of 13 and 17?
ADULTS_EXP	2.000	Including yourself, how many individuals 18 or older live in this household? If you have roommates, please include them. Please also include those who usually live here but are away temporarily, such as those on business trips, at school, or temporarily
PRNT	2.000	Calculated variable: The respondent answered yes to any of RBIOPRNT, RADPTPRNT, and RSTPPRNT
FAMGEN_EXP	2.000	Recoded from experimental Household Composition variables ADULTS_EXP to RNRLTU18
HHTYPE1_EXP	2.000	HOUSEHOLD TYPE (CONDENSED) (EXPERIMENTAL VERSION)
SATDEMOC	3.240	R satisfied with way democracy works in america
RATEINCUMB24	3.240	Rating of Joe Biden
RATECHALL124	3.240	Rating of Donald Trump
RATECHALL224	3.240	Rating of Kamala Harris
RATECHALL324	3.240	Rating of Nikki Haley
RATEDEMP	3.240	Rating of Democratic party
RATEREPP	3.240	Rating of Republican party
RATEMAGA	3.240	Rating of MAGA Republicans
LKELYVOT	3.240	Likelihood to vote in 2024 election
WHOVOTE24A	3.240	Voting intention in 2024 election (post July 25 2024)
ECONSTAT	3.240	What do you think about the state of the economy these days in the United States?
POLINTRST	3.240	Interested in campaigns this year
WHOVOTE24	3.240	Voting intention in 2024 election (pre July 25 2024)
WHOVOTETS	3.240	Voting intention - time series
VOTEPROB	3.240	Voting problem in US elections
RATEINCUMBTS	3.240	Rating of incumbent president - time series
RATECHALL1TS	3.240	Rating of presidential challenger 1 - time series

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Variable Name	Section	SAS_LABEL
RATECHALL2TS	3.240	Rating of presidential challenger 2 - time series
RATECHALL3TS	3.240	Rating of presidential challenger 3 - time series
ANESELIGIBLE	3.240	ANES FOLLOW-ON ELIGIBLE
ANESPRE_STATUS	3.240	ANES PRE-ELECTION SURVEY STATUS
ANESPOST_STATUS	3.240	ANES POST-ELECTION SURVEY STATUS
POLINT	4.241	How interested would you say you personally are in politics?
CCTV	4.241	civil liberties - video surveillance
TRCOURTS	4.241	how much trust r has in american courts
INTRNETUSE	4.241	Frequency of internet use over past 12 months
NOUSEINT1	4.241	No internet use over past 12 months due to unavaliblity
NOUSEINT2	4.241	No internet use over past 12 months due to poor quality of connection
NOUSEINT3	4.241	No internet use over past 12 months due to cost
NOUSEINT4	4.241	No internet use over past 12 months due to security and privacy
NOUSEINT5	4.241	No internet use over past 12 months due to lack of utility/importance
NOUSEINT6	4.241	No internet use over past 12 months due to age
NOUSEINT7	4.241	No internet use over past 12 months due to usability
NOUSEINT8	4.241	No internet use over past 12 months due to lack of desire
NOUSEINT9	4.241	No internet use over past 12 months due to literacy
NOUSEINT10	4.241	No internet use over past 12 months due to lack of time
NOUSEINT11	4.241	No internet use over past 12 months due to government restriction
NOUSEINT12	4.241	No internet use over past 12 months due to other reasons
INTACCPRXY	4.241	How often R asked someone to use the internet on their behalf
PRXYUSE	4.241	Likelihood R ask someone to use the internet on their behalf in near future
FTRUSE	4.241	Likelihood R uses internet in next 12 months
INTHOME	4.241	Frequency R has home internet access
INTPRFSSNL	4.241	Frequency R has work/school internet access
INTPUB	4.241	Frequency R has internet access in public
INTBHLF	4.241	Frequency R was asked to use internet for someone else
UNPLUG	4.241	Amount R reduced time spent on internet in last 12 months
UNPLGRSN	4.241	Reason R reduced time spent on internet
INTSKILL	4.241	R's skill at using the internet
INTSURF	4.241	R's skill at online searches
INTLITERACY	4.241	R's knowledge of online information discretion
INTAPPS	4.241	R's skill at learning new software
INTCOMM	4.241	How often R uses internet for communication
INTSHARE	4.241	How often R uses internet for sharing photos/videos
INTSEARCH	4.241	How often R uses internet for search

SECTION INDEX OF VARIABLES

Variable Name	Section	SAS_LABEL
INTGAME	4.241	How often R uses internet for video games
INTSTREAM	4.241	How often R uses internet for music/video
INTFNCL	4.241	How often R uses internet for financial transactions
INTMEET	4.241	R more comfortable meeting people online?
INTLNLY	4.241	R would feel lonely without internet?
INTTRIG	4.241	How often R reads political opinions they disagree with online
INTNEWS	4.241	How often R accesses non-routine political news sources
INTCNFRM	4.241	How often R tries to confirm information with other sources
INTRUST	4.241	How much R trusts people they've only met online
INTPOLVIEW	4.241	Trend of online contact with politically similar
INTOPPO	4.241	Trend of online contact with politically different
INTVIEWS	4.241	How often R talks about politics online
TECHESY	4.241	Does technology make our lives easier?
HARMGOOD1	4.241	Does technology do more harm than good?
NEXTGEN1	4.241	Does technology provide more opportunities?
INTSCAM	4.241	Has R or someone they know been a victim of online scam
INTHRSS	4.241	Has R or someone they know been harassed online
POLNEWSFROM	4.241	Where R gets political news
SMNEWS	4.241	Reliability of news on social media
TVNEWS1	4.241	Reliability of news on TV
PAPERNEWS	4.241	Reliability of newspapers
RADIONEWS	4.241	Reliability of news on podcasts, radio
WEBNEWS	4.241	Reliability of news on web
MODEPET	4.241	Has R signed a petition in last 12 months
MODEPROT	4.241	Has R participated in a protest in last 12 months
MODELOBBY	4.241	Has R contacted a politician in last 12 months
MODEORGPROT	4.241	Has R organized a protest in last 12 months
MODEORG	4.241	Has R belonged to an activist group in last 12 months
TRPPL	4.241	Trust in others, 10 point scale
TRCONG	4.241	Trust in congress, 10 point scale
DATAPROT	4.241	Responsibility for internet data protection
EMONITOR1	4.241	Should government be able to monitor online communication
INFODEAL	4.241	Would R provide info for discounts, free products
INFOPROFIT	4.241	Would R provide info companies could profit from
GENDTECH	4.241	Are women or men benefiting more from digital tech
AGETECH	4.241	Are older or younger people benefiting more from digital tech
URBANTECH	4.241	Are cities or countryside benefiting more from digital tech

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Variable Name	Section	SAS_LABEL
EDUCTECH	4.241	Are educated or uneducated benefiting more from digital tech
CLASSTECH	4.241	Are poor or rich benefiting more from digital tech
AIWORRY	4.241	R worried that AI will take over many jobs done by humans
AIMED	4.241	R's comfort with medical operation by robot
AIDRIVE	4.241	R's comfort with driverless car
LEFTRGHT1	4.241	How left or right in politics
POLEFF11	4.242	don't have any say about what the government does
BEFAIR	4.242	how often do you think people take advantage
CANTRUST	4.242	Generally speaking, would you say that people can be trusted or that you can't be too careful in dealing with people?
AMBORNIN	4.242	how important to have been born in america
AMCIT	4.242	how important to have american citizenship
AMCHRSTN	4.242	how important to be a christian
AMGOVT	4.242	how important to respect america's laws etc
AMFEEL	4.242	how important to feel american
AMCITIZN	4.242	agree i would rather be a citizen of america
AMSHAMED	4.242	agree there are things make me ashamed
BELIKEUS	4.242	agree better if people were more like americans
AMBETTER	4.242	agree america is a better country
IFWRONG	4.242	agree people should support their country
PROUDDEM	4.242	how proud the way democracy works
PROUDPOL	4.242	how proud its political influence in the world
PROUDECO	4.242	how proud america's economic achievements
PROUDSPT	4.242	how proud its achievements in sports
PROUDART	4.242	how proud its achievements in the arts & lit.
PROUDHIS	4.242	how proud its history
IMPORTS	4.242	America should limit the import of foreign products in order to protect its national economy.
WRLDGOVT	4.242	international bodies should enforce environment
AMOWNWAY	4.242	america should follow its own interests
FORLAND	4.242	foreigner's should not be allowed to buy land
AMTV	4.242	tv should give preference to american films
IMMAMECO	4.242	immigrants good for america
LETIN1	4.242	Number of immigrants increased or decreased
CITIZEN	4.242	are you a citizen of america?
AMANCSTR	4.242	how important to have american ancestry
INTLINCS	4.242	large intl company damage to local business
IMMASSIM	4.242	what statement about immigrants matches view

SECTION INDEX OF VARIABLES

Variable Name	Section	SAS_LABEL
PAYTAXES	4.242	how important never to try to evade taxes
OBEYLAWS	4.242	how important always to obey laws
WATCHGOV	4.242	how important to keep watch on action of govt
HELPUSA	4.242	how important to help worse off ppl in america
SOLOK	4.242	how important: citizens have adequate standard of living
RGHTSMIN	4.242	how important: govt protect right of minorities
POLOPTS	4.242	how important: ppl given chance to participate in decsns
OPPSEGOV	4.242	how important: citizen engage in acts of civil disobeyed
POLEFF18	4.242	govt do not care much what ppl like r think
CORRUPTN	4.242	how widespread corruption is in pub service in america
DEMTODAY	4.242	How well democracy work in America
DEM10PST	4.242	How well did democracy work in America ten yrs ago
DEM10FUT	4.242	How well will democracy work in America in ten yrs
POLNEWS	4.242	how often use media to get political news
LEFTRGHT	4.242	how left or right in politics
OWNDECNS	4.242	Best if every nation had its own country
BRNEFFRT	4.242	Possible to become American if born elsewhere
IMMCRIME1	4.242	Immigrants increase crime rates
IMMJOBS1	4.242	Immigrants take jobs away
IMMIDEAS1	4.242	Immigrants bring new ideas and cultures
IMMWLFARE	4.242	People born in America should be given preference over immigrants when it comes to jobs, housing, or health care
CONSCRP	4.242	Importance of military service
INCGAP1	4.242	Government's responsibility to reduce economic inequality
SERVPUB	4.242	How much the public service serves people
FULLDEM	4.242	The people, not politicians, should make important decisions
POLTALK	4.242	Politicians talk too much and don't take action
CONPOW	4.242	Conflict between ordinary people and those in power
BIZMONEY	4.242	Business leaders make money at expense of ordinary people
EXPERTS	4.242	Better to rely on opinions of experts than ordinary people
BIASNEWS	4.242	News coverage about politics in America is biased
USMCA1	4.242	R's familiarity with USMCA
USMCA2	4.242	Does the US benefit from USMCA
VIGVERSN	5.241	Vignette version number (ADULT MENTAL HEALTH MODULE)
SERIOUSP	5.241	how serious x s situation is
CHARACTR	5.241	how likely x s situation caused by bad character
IMBALNCE	5.241	how likely x s situation caused by imbalance in brain

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Variable Name	Section	SAS_LABEL
WAYRAISE	5.241	how likely x s situation caused by the way raised
STRESSES	5.241	how likely x s situation caused by stress
GENETICS	5.241	how likely x s situation caused by genetic problem
GODSWILL	5.241	how likely x s situation caused by god s will
UPSDOWNS	5.241	how likely x is experiencing normal ups-and-downs of life
BREAKDWN	5.241	how likely x is experiencing nervous breakdown
MENTLILL	5.241	how likely x is experiencing mental illness
PHYSILL	5.241	how likely x is experiencing physical illness
VIGLABEL	5.241	how likely x is experiencing vignettes
DECTREAT	5.241	how able is x to decide receive treatment
DECMONEY	5.241	how able is x to decide managing own money
IMPRVOWN	5.241	how likely x s situation will improve on its own
IMPRVTRT	5.241	how likely x s situation will improve with treatment
VIGNEI	5.241	how willing r would have x as a neighbor
VIGSOC	5.241	how willing r would spend time socializing with x
VIGFRND	5.241	how willing r would make friends with x
VIGWORK	5.241	how willing r would work closely with x on a job
VIGGRP	5.241	how willing r would have a group home for x
VIGMAR	5.241	how willing r would have x marry in r's family
HURTOTH	5.241	how likely x violent toward other people
HURTSELF	5.241	how likely x violent toward oneself
TLKFAM	5.241	x should talk to family and friends
TLKCLRGY	5.241	x should talk to religious leader
MEDDOC	5.241	x should go to general medical doctor for help
MENTLDOC	5.241	x should go to psychiatrist for help
MENTLOTH	5.241	x should go to other mental health professional for help
SPHEALER	5.241	x should go to spiritual healer for help
SELFHELP	5.241	x should join a self-group with similar problem
OTCMED	5.241	x should take non-prescription medication
RXMED	5.241	x should take prescription medication
MENTLHOS	5.241	x should check into a mental hospital
DOFIRST	5.241	here are the things you said {#secl_name} should do... interviewer: read list
MUSTDOC	5.241	x should be forced to be examined at a clinic by law
MUSTMED	5.241	x should be forced to take prescribed medication by law
MUSTHOSP	5.241	x should be admitted to be hospitalized for treatment by law
DANGRSLF	5.241	x should be admitted to be hospitalized for treatment if dangerous to x
DANGROTH	5.241	x should be admitted to be hospitalized for treatment if dangerous to others

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Variable Name	Section	SAS_LABEL
KNWPATNT	5.241	Known anyone seeing a psychologist etc?
FAMMHNEG	5.241	r's family's negative attitudes about mh problems
OTHMHNEG	5.241	r's other acquaintences negative attitudes about mh problems
MHUNSURE	5.241	people like x are unpredictable
MHTRTOT2	5.241	r knows someone who received treatment for mental health
MOREXTRM	5.241	Everyone is like x but x's case is just a bit more extreme and ongoing
KNWMHOSP	5.242	know anyone who was in a hospital
DIAGNOSD	5.242	R ever diagnosed with mh problem
MHTREATD	5.242	r ever treated for mh problem
CHLDVIG	5.242	Child mental health vignette version number
CHLDPROB	5.242	how serious r consider his or her problem
BADCHAR	5.242	situation caused by own bad character
CHEMBAL	5.242	situation by a chemical imbalance in the brain
STRESSFL	5.242	situation caused by stressful circumstances
GENEPROB	5.242	situation caused by a genetic or inherited problem
RAISED	5.242	situation caused by the way he or she was raised
VIOLTV	5.242	situation caused by watching violent tv
DISCIPLN	5.242	situation caused by lacking discipline in the home
ALLERGIC	5.242	situation caused by food or chemical allergies
IMPRVDIS	5.242	situation will improve with strict discipline
IMPRVEAT	5.242	situation will improve with some changes in diet
IMPRVMED	5.242	situation will improve with medical treatment
NEXTDOOR	5.242	how willing r move next door to child's family
SPENDEVE	5.242	how willing r spend evening with child's family
CHLDFRND	5.242	how willing r have children make friends with sch
CHLDSCH	5.242	how willing r have child in same class of r's sch
ADFAM	5.242	would r get advice from family if child was r's
ADTCH	5.242	would r get advice from teachers child if was r's
ADDOC	5.242	would go to a medical doctor if he was r's child
ADCOUMED	5.242	would r have child on med by counselor's advice
ADPSY	5.242	would r go to a psychiatrist if child was r's
GRWINGUP	5.242	is child experiencing normal ups and downs
MNTLILL	5.242	is child experiencing a mental illness
VIOLPEOP	5.242	would child do something violent toward other
VIOLSELF	5.242	would child do something violent to own self
BULLIED	5.242	Situation caused by having been bullied
SMEDIA	5.242	Situation caused by exposure to social media

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Variable Name	Section	SAS_LABEL
IMPRVOWN1	5.242	How likely child X situation will improve on its own
MUSTDOC1	5.242	X's parents should be forced by law to have X examined at a clinic
MUSTMED1	5.242	X's parents should be forced by law to have X take prescribed medication
MUSTHOSP1	5.242	X's parents should be forced by law to admit X to be hospitalized for treatment
PHYSILL1	5.242	How likely child X is experiencing physical illness
BULLPEER	5.242	Would X bully peers
RUMOPEER	5.242	Would X spread rumors about peers
FIGHPEER	5.242	Would X get into fights with peers
SCHSHOOT	5.242	Would X carry out a school shooting
CUTSELF	5.242	Would X intentionally cut self
NEGSELF	5.242	Would X intentionally neglect own health
FOODALC	5.242	Would X engage in excessive and uncontrolled food or alcohol consumption
RISKLIFE	5.242	Would X at risk for taking their own life
TAKELIFE	5.242	Would X actually take own life
CHLDFAM_ASN	5.242	Percent of family during childhood who were Asian
CHLDFAM_BLK	5.242	Percent of family during childhood who were Black
CHLDFAM_HISP	5.242	Percent of family during childhood who were Latino
CHLDFAM_WHT	5.242	Percent of family during childhood who were White
CHLDFAM_OTH	5.242	Percent of family during childhood who were some other race
CHLDADLT_ASN	5.242	Percent of adults you knew (friends, care takers, neighbors) during childhood who were Asian
CHLDADLT_BLK	5.242	Percent of adults you knew (friends, care takers, neighbors) during childhood who were Black
CHLDADLT_HISP	5.242	Percent of adults you knew (friends, care takers, neighbors) during childhood who were Latino
CHLDADLT_WHT	5.242	Percent of adults you knew (friends, care takers, neighbors) during childhood who were White
CHLDADLT_OTH	5.242	Percent of adults you knew (friends, care takers, neighbors) during childhood who were some other race
CHLDCHLD_ASN	5.242	Percent of children you knew (friends, classmates) during childhood who were Asian
CHLDCHLD_BLK	5.242	Percent of children you knew (friends, classmates) during childhood who were Black
CHLDCHLD_HISP	5.242	Percent of children you knew (friends, classmates) during childhood who were Latino
CHLDCHLD_WHT	5.242	Percent of children you knew (friends, classmates) during childhood who were White
CHLDCHLD_OTH	5.242	Percent of children you knew (friends, classmates) during childhood who were some other race
CHLDSHOP_ASN	5.242	Percent of people who shopped at the supermarket during childhood who were Asian
CHLDSHOP_BLK	5.242	Percent of people who shopped at the supermarket during childhood who were Black
CHLDSHOP_HISP	5.242	Percent of people who shopped at the supermarket during childhood who were Latino
CHLDSHOP_WHT	5.242	Percent of people who shopped at the supermarket during childhood who were White
CHLDSHOP_OTH	5.242	Percent of people who shopped at the supermarket during childhood who were some other race
PARTNERS	9.000	How many sex partners have you had in the last 12 months?
SEXSEX	9.000	Have your sex partners in the last 12 months been…
SEXFREQ	9.000	About how often did you have sex during the last 12 months?

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Variable Name	Section	SAS_LABEL
HIVTEST	9.000	Have you ever been tested for HIV? Do not count tests you may have had as part of a blood donation. Include oral test (where they take a swab from your mouth).
HIVTEST1	9.000	Have you ever been tested for HIV? Do not count tests you may have had as part of a blood donation. Include oral test (where they take a swab from your mouth). A. Not including blood donations, in what month and year was your last HIV test?
HIVTEST2	9.000	B. Where did you have your last HIV test – at a private doctor or HMO office, at a counselling and testing site, at a hospital, at a clinic, in a jail or prison, at home, or somewhere else?
SEXORNT	9.000	Which of the following best describes you?
SEXBIRTH1	9.000	Was your sex recorded as male or female at birth?
HIVAFRAID	9.000	Please indicate how much you agree or disagree with each of the following comments. I would be afraid to be around a person with HIV because I would be worried I could get infected.
HIVIMMRL	9.000	(Please indicate how much you agree or disagree with each of the following comments.) People who have HIV have participated in immoral activities
HIVDSCRM	9.000	(Please indicate how much you agree or disagree with each of the following comments.) There is a lot of discrimination against people with HIV in this country today.
PTNRORNT	9.000	To the best of your knowledge, which of the following best describes how your most recent sexual partner thinks of themselves?
PTNRSXBRTH	9.000	To the best of your knowledge, was your most recent sexual partner’s sex recorded as male or female at birth?
SEXORNT1	9.000	Sexual orientation (reask, self-administered)
SEXPAID	9.000	Ever had sex with a person you paid or who paid you for sex
NOCONDOM	9.000	Had sex without a condom in past 12 months
NODOCIDU	9.000	Ever injected any drugs other than those prescribed for you
FEMSELF1	9.000	How feminine R sees self (0 to 6 scale)
MASCSELF1	9.000	How masculine R sees self (0 to 6 scale)
FEMSEE1	9.000	How feminine others see R (0 to 6 scale)
MASCSEE1	9.000	How masculine others see R (0 to 6 scale)
PTNRSXNOW1	9.000	Recent partner's sex now (3 category)
REFPROMO	10.210	In your [present/most recent] job, [have you ever done/did you ever do] any of the following because of your responsibilities to members of your family? A. Refuse a job promotion?
REFMORWK	10.210	In your [present/most recent] job, [have you ever done/did you ever do] any of the following because of your responsibilities to members of your family? B. Take on additional paid work?
WORKLESS	10.210	In your [present/most recent] job, [have you ever done/did you ever do] any of the following because of your responsibilities to members of your family? D. Cut back on your work?
NOATHOME	10.210	In your [present/most recent] job, [have you ever done/did you ever do] any of the following because of your responsibilities to the job? A. Miss a family occasion or holiday?
NONURSE	10.210	In your [present/most recent] job, [have you ever done/did you ever do] any of the following because of your responsibilities to the job? B. Been unable to care for a sick child or relative?
RELIGINF	10.210	(Please indicate to what extent you agree or disagree with each of the following statements.) The U.S. would be a better country if religion had less influence.
DSNDNTPAY	10.210	Do you think descendants of people enslaved in the U.S. should be repaid in some way, such as given land or money?
ACPTTG	10.210	Do you think American society has gone too far, about far enough, or not far enough in accepting people [whose sex differs from the one they were assigned at birth]?

SECTION INDEX OF VARIABLES

Variable Name	Section	SAS_LABEL
CHNGDOCS	10.210	Do you think the law should allow people to change their [sex] on official documents like a driver's license to reflect [a sex that differs from the one they were assigned at birth]?
FEOVRWRK	10.210	Do you agree or disagree? Family life often suffers because women concentrate too much on their work.
NUMGIVEN	10.222	Number of persons mentioned
RACE1	10.222	Race of person number 1
RACE2	10.222	Race of person number 2
RACE3	10.222	Race of person number 3
RACE4	10.222	Race of person number 4
RACE5	10.222	Race of person number 5
SPOUSE1	10.222	Person #1 is R's spouse
SPOUSE2	10.222	Person #2 is R's spouse
SPOUSE3	10.222	Person #3 is R's spouse
SPOUSE4	10.222	Person #4 is R's spouse
SPOUSE5	10.222	Person #5 is R's spouse
PARENT1	10.222	Person #1 is R's parent
PARENT2	10.222	Person #2 is R's parent
PARENT3	10.222	Person #3 is R's parent
PARENT4	10.222	Person #4 is R's parent
PARENT5	10.222	Person #5 is R's parent
CHILD1	10.222	Person #1 is R's child
CHILD2	10.222	Person #2 is R's child
CHILD3	10.222	Person #3 is R's child
CHILD4	10.222	Person #4 is R's child
CHILD5	10.222	Person #5 is R's child
OTHFAM1	10.222	Person #1 is R's family member
OTHFAM2	10.222	Person #2 is R's family member
OTHFAM3	10.222	Person #3 is R's family member
OTHFAM4	10.222	Person #4 is R's family member
OTHFAM5	10.222	Person #5 is R's family member
COWORK1	10.222	Person #1 is R's coworker
COWORK2	10.222	Person #2 is R's coworker
COWORK3	10.222	Person #3 is R's coworker
COWORK4	10.222	Person #4 is R's coworker
COWORK5	10.222	Person #5 is R's coworker
MEMGRP1	10.222	Person #1 is member of R's group
MEMGRP2	10.222	Person #2 is member of R's group
MEMGRP3	10.222	Person #3 is member of R's group

SECTION INDEX OF VARIABLES

Variable Name	Section	SAS_LABEL
MEMGRP4	10.222	Person #4 is member of R's group
MEMGRP5	10.222	Person #5 is member of R's group
NEIGHBR1	10.222	Person #1 is R's neighbor
NEIGHBR2	10.222	Person #2 is R's neighbor
NEIGHBR3	10.222	Person #3 is R's neighbor
NEIGHBR4	10.222	Person #4 is R's neighbor
NEIGHBR5	10.222	Person #5 is R's neighbor
FRIEND1	10.222	Person #1 is R's friend
FRIEND2	10.222	Person #2 is R's friend
FRIEND3	10.222	Person #3 is R's friend
FRIEND4	10.222	Person #4 is R's friend
FRIEND5	10.222	Person #5 is R's friend
ADVISOR1	10.222	Person #1 is R's advisor
ADVISOR2	10.222	Person #2 is R's advisor
ADVISOR3	10.222	Person #3 is R's advisor
ADVISOR4	10.222	Person #4 is R's advisor
ADVISOR5	10.222	Person #5 is R's advisor
OTHER1	10.222	Person #1 is other type of acquaintance
OTHER2	10.222	Person #2 is other type of acquaintance
OTHER3	10.222	Person #3 is other type of acquaintance
OTHER4	10.222	Person #4 is other type of acquaintance
OTHER5	10.222	Person #5 is other type of acquaintance
TALKTO1	10.222	How often Does R talk to person #1?
TALKTO2	10.222	How often Does R talk to person #2?
TALKTO3	10.222	How often Does R talk to person #3?
TALKTO4	10.222	How often Does R talk to person #4?
TALKTO5	10.222	How often Does R talk to person #5?
UNITED	10.222	Americans united or divided on values
IMPFINAN	10.222	Imp to R of financial security
IMPMAR	10.222	Imp to R of being married
IMPKIDS	10.222	Imp to R of having children
IMPGOD	10.222	Imp to R of having faith in god
IMPTHNGS	10.222	Imp to R of having nice things
IMPCULTR	10.222	Imp to R of being cultured
IMPJOB	10.222	Imp to R of having a fulfilling job
IMPSELF	10.222	Imp to R of being self-sufficient
HAPFEEL	10.222	Felt happy?

SECTION INDEX OF VARIABLES

Variable Name	Section	SAS_LABEL
ASHAMED	10.222	Felt ashamed of something you'd done?
FEARFUL	10.222	Felt fearful about something
ANGRY	10.222	Felt angry at someone?
PROUD	10.222	Felt proud of something you'd done?
AIMOFART	10.222	Aim of art
ABMORAL	10.222	Leaving aside whether or not you think abortion should be legal, are you morally opposed to abortion or not, or would you say it depends?
ABHELP1	10.222	If a close family member or friend decided to have an abortion, which of the following kinds of help, if any, would you give if you were able Help with arrangements, like a ride or childcare?
ABHELP2	10.222	If a close family member or friend decided to have an abortion, which of the following kinds of help, if any, would you give if you were able Help paying for the abortion?
ABHELP3	10.222	If a close family member or friend decided to have an abortion, which of the following kinds of help, if any, would you give if you were able Help paying for costs other than the abortion, like for a ride or hotel if she needs to stay overnight?
ABHELP4	10.222	If a close family member or friend decided to have an abortion, which of the following kinds of help, if any, would you give if you were able Help by providing emotional support?
NUMPETS	10.222	How many pets R's family has
DOG	10.222	Dog
CAT	10.222	Cat
SMAMMAL	10.222	Small mammal (rabbit, gerbil, hamster)
BIRD	10.222	Bird
FISH	10.222	Fish
REPTILE	10.222	Reptile (turtle, snake, lizard)
OTHPET	10.222	Other Pet
PETFAM	10.222	How often R considers pet member of family
TEMPGEN	10.222	In general, do you think that a rise in the world's temperature caused by the ‘greenhouse effect’, is . . .
GRNCON	10.222	Generally speaking, how concerned are you about environmental issues? Please tell me what you think, where 1 means you are not at all concerned and 5 means you are very concerned.
TEMPGEN1	10.222	In general, do you think that a rise in the world’s temperature caused by climate change is . . .
GESTATE	10.222	Please tell us whether or not you think it should be possible for a pregnant woman to obtain a legal abortion if... ...she is beyond 4.5 months, that is, about halfway through the pregnancy.
NEXTSTATUS	10.222	FLAG INDICATING WHETHER OR NOT THE RESPONDENT PARTICIPATED IN THE GSS NEXT FOLLOW-ON
NEXTELIGIBLE	10.222	GSS NEXT FOLLOW-ON ELIGIBLE
PETSSEQ	10.222	Position of pet questions in questionnaire
CREDREP	10.222	R credit report
CREDCHOICE	10.222	R's credit score has to do with choices or things out of your control
CREDAM	10.222	Americans' credit score has to do with choices or things out of their control
CREDLAND	10.222	Use credit report - landlords
CREDEMP	10.222	Use credit report - employers
CREDCAR	10.222	Use credit report - car insurers

SECTION INDEX OF VARIABLES

Variable Name	Section	SAS_LABEL
CHLDIDEL_NEXT	10.222	Ideal number of children - follow-on version
CHLDPREF_NEXT	10.222	R ideal number of children - follow-on version
KNWSEXOR	10.222	R knows anyone who is gay, lesbian, or bisexual
HAPPY_NEXT	10.222	General happiness - follow-on version
PERLA_SELF	10.222	R self-reported skin tone
TOPPROB1_NEXT	10.222	Most important issue for America - follow on version
TOPPROB2_HLTH	10.222	Next important issue (health care) - follow-on version
TOPPROB2_EDUC	10.222	Next important issue (education) - follow-on version
TOPPROB2_CRIM	10.222	Next important issue (crime) - follow-on version
TOPPROB2_ENVR	10.222	Next important issue (environment) - follow-on version
TOPPROB2_IMMG	10.222	Next important issue (immigration) - follow-on version
TOPPROB2_ECON	10.222	Next important issue (economy) - follow-on version
TOPPROB2_TERR	10.222	Next important issue (terrorism) - follow-on version
TOPPROB2_POVT	10.222	Next important issue (poverty) - follow-on version
TOPPROB2_NONE	10.222	Next important issue (none of these) - follow-on version
HHTYPE1_NEXT	10.222	Household type (condensed) - follow-on version
FAMGEN_NEXT	10.222	Number of family generations in household - follow-on version
DATEINTV_NEXT	10.222	Date of GSS Next interview
DWELLING	11.000	DWELLING TYPE.
WHOELSE1	11.000	Children under 6
WHOELSE2	11.000	Older Children
WHOELSE3	11.000	Spouse or Partner
WHOELSE4	11.000	Other Relatives
WHOELSE5	11.000	Other Adults
WHOELSE6	11.000	No One
FEEUSED	11.000	Was a respondent incentive or fee used as part of getting this case?
FEELEVEL	11.000	Amount of Fees Paid
LNGTHINV	11.000	How long was interview?
INTAGE	11.000	Age of interviewer
INTETHN	11.000	Race/ethnicity of interviewer
MODE	11.000	Interview done in-person, over the phone, a combination of in-person and over the phone, or web
INTSEX	11.000	Sex of interviewer
INTYRS	11.000	Years of service as an interviewer at NORC
CONSENT	11.000	PARTICIPATION/RECORDING CONSENT
ADMINCONSENT	11.000	May we try to link government records with your survey answers?
BALLOT	11.000	Ballot Administered.
ISSP	11.000	Status on International Social Survey Program Self-Completion Supplement.

SECTION INDEX OF VARIABLES

Variable Name	Section	SAS_LABEL
SAMPLE	11.000	The GSS has employed various sampling procedures and frames. Appendix A gives full detail.
OVERSAMP	11.000	Weight for Black oversamples.
PHASE	11.000	Subsampling: two-phase design.
SPANENG	11.000	Interviews Conducted in Spanish or English
HLTHSTRT	11.000	WOULD YOU SAY THE RESPONDENT'S HEALTH IN GENERAL IS EXCELLENT, GOOD, FAIR, OR POOR?
DWELLPRE	11.000	SELECT ONE FROM THE LIST BELOW WHICH BEST DESCRIBES THE TYPE OF STRUCTURE IN WHICH THE RESPONDENT LIVES
KIDSINHH	11.000	BASED ON THE FEATURES OF THIS HOUSING UNIT AND THE SURROUNDING PROPERTY/NEIGHBORHOOD THAT YOU CAN SEE, DO YOU BELIEVE THAT THERE ARE CHILDREN UNDER THE AGE OF 15 PRESENT IN THE HOUSEHOLD?
RESPOND	11.000	BASED ON WHAT YOU HAVE LEARNED ABOUT THIS HOUSING UNIT, WHAT IS YOUR ESTIMATE OF THE PROBABILITY THAT THIS HOUSEHOLD WILL RESPOND TO THE SURVEY?
INCUSPOP	11.000	WHAT DO YOU BELIEVE THE INCOME STATUS OF THIS HOUSING UNIT IS, RELATIVE TO THE REST OF THE GENERAL UNITED STATES POPULATION?
NEISAFE	11.000	NOW THINKING ABOUT SAFETY IN THIS NEIGHBORHOOD, HOW SAFE DO YOU THINK IT IS?
RLOOKS	11.000	HOW PHYSICALLY ATTRACTIVE IS THE RESPONDENT?
RGROOMED	11.000	HOW WELL-GROOMED IS THE RESPONDENT?
RHLTHEND	11.000	WOULD YOU SAY THE RESPONDENT'S HEALTH IN GENERAL IS EXCELLENT, GOOD, FAIR, OR POOR?
SVYENJOY	11.000	Overall, how much do you enjoy participating in surveys? Would you say a great deal, a good bit, some, a little, or not at all?
SVYID1	11.000	How likely is it that you would be willing to use a video chat for a survey interview within the next few months?
SVYID2	11.000	How likely is it that you would be willing to have someone visit your home for a survey in-person interview within the next few months?
MODESEQUENCE	11.000	SEQUENCE OF MODE ASSIGNMENT FOR RESPONDENT
TOTALINCENTIVE	11.000	TOTAL INCENTIVE FOR CASE, INCLUDING PRE- AND POST- INCENTIVE FOR BASELINE AND ANY FOLLOW-ON STUDIES
BATCH	11.000	SAMPLE BATCH
SUBSAMPRATE	11.000	Subsampling rate corresponding to two-phase design
DEVTYPE	11.000	Are you taking this survey on a…
PERLA	11.000	R skin tone via interviewer

Variable: WRKSTAT Type: Numeric

Label: Last week were you working full time, part time, going to school, keeping house, or what?

Notes: Card A2 contained responses for punches 1 through 7. Contents of WRKSTAT, punch 8 (Other, SPECIFY) available from NORC.

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
WORKING FULL TIME	1	1460	44.1%	44.3%
WORKING PART TIME	2	319	9.6%	9.7%
WITH A JOB, BUT NOT AT WORK BECAUSE OF TEMPORARY ILLNESS, VACATION, STRIKE	3	61	1.8%	1.8%
UNEMPLOYED, LAID OFF, LOOKING FOR WORK	4	168	5.1%	5.1%
RETIRED	5	796	24.1%	24.1%
IN SCHOOL	6	90	2.7%	2.7%
KEEPING HOUSE	7	292	8.8%	8.9%
OTHER	8	113	3.4%	3.4%
SUBTOTALS:		3299	99.7%	100.0%
RESERVED CODES:				
DON'T KNOW	D	2	0.1%	n/a
NO ANSWER	N	6	0.2%	n/a
SKIPPED ON WEB	S	2	0.1%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: HRS1 Type: Numeric

Label: IF WORKING, FULL OR PART TIME: How many hours did you work last week, at all jobs?

Notes:
If planning to perform trend analysis with WRKSTAT, please consult GSS Methodological Report No. 56.
The response categories have been collapsed for convenience of display.
Responses greater than 89 were coded 89.

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
0-9 HOURS	0	65	2.0%	3.7%
10-19 HOURS	10	72	2.2%	4.1%
20-29 HOURS	20	155	4.7%	8.8%
30-39 HOURS	30	229	6.9%	13.0%
40-49 HOURS	40	894	27.0%	50.6%
50-59 HOURS	50	202	6.1%	11.4%

Replicating Core

Variable: HRS1 Type: Numeric

Label: IF WORKING, FULL OR PART TIME: How many hours did you work last week, at all jobs?

Notes:
If planning to perform trend analysis with WRKSTAT, please consult GSS Methodological Report No. 56.
The response categories have been collapsed for convenience of display.
Responses greater than 89 were coded 89.

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
60-69 HOURS	60	94	2.8%	5.3%
70-79 HOURS	70	32	1.0%	1.8%
80 OR MORE HOURS	80	25	0.8%	1.4%
SUBTOTALS:		1768	53.4%	100.0%
RESERVED CODES:				
NO ANSWER	N	5	0.2%	n/a
NOT APPLICABLE	I	1526	46.1%	n/a
SKIPPED ON WEB	S	10	0.3%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: HRS2 Type: Numeric

Label: IF WITH A JOB, BUT NOT AT WORK: How many hours a week do you usually work, at all jobs?

Notes:
The response categories have been collapsed for convenience of display.
Responses greater than 89 were coded 89.

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
0-9 HOURS	8	1	0.0%	1.7%
10-19 HOURS	10	5	0.2%	8.3%
20-29 HOURS	20	6	0.2%	10.0%
30-39 HOURS	30	10	0.3%	16.7%
40-49 HOURS	40	28	0.8%	46.7%
50-59 HOURS	50	3	0.1%	5.0%
60-69 HOURS	60	6	0.2%	10.0%
70-79 HOURS	70	1	0.0%	1.7%
SUBTOTALS:		60	1.8%	100.0%
RESERVED CODES:				
NO ANSWER	N	6	0.2%	n/a

Variable: HRS2 Type: Numeric

Label: IF WITH A JOB, BUT NOT AT WORK: How many hours a week do you usually work, at all jobs?

Notes:
The response categories have been collapsed for convenience of display.
Responses greater than 89 were coded 89.

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
NOT APPLICABLE	I	3241	97.9%	n/a
SKIPPED ON WEB	S	2	0.1%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: EVWORK Type: Numeric

Label: IF RETIRED, IN SCHOOL, KEEPING HOUSE, OR OTHER: Did you ever work for as long as one year?

Notes:
Showcard A contained responses for punches 1 through 8.

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
YES	1	1204	36.4%	92.0%
NO	2	105	3.2%	8.0%
SUBTOTALS:		1309	39.6%	100.0%
RESERVED CODES:				
IAP	I	1991	60.2%	n/a
NO ANSWER	N	6	0.2%	n/a
SKIPPED ON WEB	S	3	0.1%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: WRKSLF Type: Numeric

Label:
(Are/Were) you self employed or (do/did) you work for someone else?

Notes:

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
SELF-EMPLOYED	1	362	10.9%	11.4%
SOMEONE ELSE	2	2823	85.3%	88.6%
SUBTOTALS:		3185	96.3%	100.0%
RESERVED CODES:				

Replicating Core

Variable: WRKSLF Type: Numeric

Label:
(Are/Were) you self employed or (do/did) you work for someone else?

Notes:

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
DON'T KNOW	D	2	0.1%	n/a
IAP	I	105	3.2%	n/a
NO ANSWER	N	6	0.2%	n/a
SKIPPED ON WEB	S	11	0.3%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: OCC10 Type: Numeric

Label: RESPONDENT'S OCCUPATION

Notes: OCC10 and INDUS10 are coded using the U.S. Bureau of the Census occupation (2010) and industry codes (2010). The numbers are collapsed for convenience of display.

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
CHIEF EXECUTIVES	10	16	0.5%	0.5%
GENERAL AND OPERATIONS MANAGERS	20	21	0.6%	0.7%
LEGISLATORS	30	1	0.0%	0.0%
ADVERTISING AND PROMOTIONS MANAGERS	40	1	0.0%	0.0%
MARKETING AND SALES MANAGERS	50	23	0.7%	0.7%
PUBLIC RELATIONS AND FUNDRAISING MANAGERS	60	5	0.2%	0.2%
ADMINISTRATIVE SERVICES MANAGERS	100	1	0.0%	0.0%
COMPUTER AND INFORMATION SYSTEMS MANAGERS	110	16	0.5%	0.5%
FINANCIAL MANAGERS	120	19	0.6%	0.6%
COMPENSATION AND BENEFITS MANAGERS	135	1	0.0%	0.0%
HUMAN RESOURCES MANAGERS	136	5	0.2%	0.2%
TRAINING AND DEVELOPMENT MANAGERS	137	1	0.0%	0.0%
INDUSTRIAL PRODUCTION MANAGERS	140	7	0.2%	0.2%
PURCHASING MANAGERS	150	4	0.1%	0.1%
TRANSPORTATION, STORAGE, AND DISTRIBUTION MANAGERS	160	9	0.3%	0.3%
FARMERS, RANCHERS, AND OTHER AGRICULTURAL MANAGERS	205	21	0.6%	0.7%
CONSTRUCTION MANAGERS	220	17	0.5%	0.5%
EDUCATION ADMINISTRATORS	230	20	0.6%	0.6%
ARCHITECTURAL AND ENGINEERING MANAGERS	300	6	0.2%	0.2%
FOOD SERVICE MANAGERS	310	16	0.5%	0.5%
LODGING MANAGERS	340	4	0.1%	0.1%
MEDICAL AND HEALTH SERVICES MANAGERS	350	15	0.5%	0.5%
PROPERTY, REAL ESTATE, AND COMMUNITY ASSOCIATION MANAGERS	410	18	0.5%	0.6%
SOCIAL AND COMMUNITY SERVICE MANAGERS	420	14	0.4%	0.5%
MANAGERS, ALL OTHER	430	84	2.5%	2.7%
WHOLESALE AND RETAIL BUYERS, EXCEPT FARM PRODUCTS	520	5	0.2%	0.2%
PURCHASING AGENTS, EXCEPT WHOLESALE, RETAIL, AND FARM PRODUCTS	530	8	0.2%	0.3%
CLAIMS ADJUSTERS, APPRAISERS, EXAMINERS, AND INVESTIGATORS	540	8	0.2%	0.3%
COMPLIANCE OFFICERS	565	4	0.1%	0.1%
COST ESTIMATORS	600	3	0.1%	0.1%
HUMAN RESOURCES WORKERS	630	17	0.5%	0.5%
COMPENSATION, BENEFITS, AND JOB ANALYSIS SPECIALISTS	640	2	0.1%	0.1%

Variable: OCC10 Type: Numeric

Label: RESPONDENT'S OCCUPATION

Notes: OCC10 and INDUS10 are coded using the U.S. Bureau of the Census occupation (2010) and industry codes (2010). The numbers are collapsed for convenience of display.

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
TRAINING AND DEVELOPMENT SPECIALISTS	650	6	0.2%	0.2%
LOGISTICIANS	700	6	0.2%	0.2%
MANAGEMENT ANALYSTS	710	15	0.5%	0.5%
MEETING, CONVENTION, AND EVENT PLANNERS	725	3	0.1%	0.1%
FUNDRAISERS	726	1	0.0%	0.0%
MARKET RESEARCH ANALYSTS AND MARKETING SPECIALISTS	735	2	0.1%	0.1%
BUSINESS OPERATIONS SPECIALISTS, ALL OTHER	740	4	0.1%	0.1%
ACCOUNTANTS AND AUDITORS	800	44	1.3%	1.4%
APPRAISERS AND ASSESSORS OF REAL ESTATE	810	2	0.1%	0.1%
FINANCIAL ANALYSTS	840	2	0.1%	0.1%
PERSONAL FINANCIAL ADVISORS	850	4	0.1%	0.1%
INSURANCE UNDERWRITERS	860	4	0.1%	0.1%
CREDIT COUNSELORS AND LOAN OFFICERS	910	4	0.1%	0.1%
TAX EXAMINERS AND COLLECTORS, AND REVENUE AGENTS	930	1	0.0%	0.0%
TAX PREPARERS	940	1	0.0%	0.0%
FINANCIAL SPECIALISTS, ALL OTHER	950	5	0.2%	0.2%
COMPUTER SYSTEMS ANALYSTS	1006	11	0.3%	0.4%
INFORMATION SECURITY ANALYSTS	1007	2	0.1%	0.1%
COMPUTER PROGRAMMERS	1010	8	0.2%	0.3%
SOFTWARE DEVELOPERS, APPLICATIONS AND SYSTEMS SOFTWARE	1020	33	1.0%	1.1%
WEB DEVELOPERS	1030	5	0.2%	0.2%
COMPUTER SUPPORT SPECIALISTS	1050	15	0.5%	0.5%
NETWORK AND COMPUTER SYSTEMS ADMINISTRATORS	1105	4	0.1%	0.1%
COMPUTER NETWORK ARCHITECTS	1106	4	0.1%	0.1%
COMPUTER OCCUPATIONS, ALL OTHER	1107	12	0.4%	0.4%
OPERATIONS RESEARCH ANALYSTS	1220	6	0.2%	0.2%
STATISTICIANS	1230	1	0.0%	0.0%
MISCELLANEOUS MATHEMATICAL SCIENCE OCCUPATIONS	1240	4	0.1%	0.1%
ARCHITECTS, EXCEPT NAVAL	1300	9	0.3%	0.3%
AEROSPACE ENGINEERS	1320	11	0.3%	0.4%
BIOMEDICAL ENGINEERS	1340	1	0.0%	0.0%

Variable: OCC10 Type: Numeric

Label: RESPONDENT'S OCCUPATION

Notes: OCC10 and INDUS10 are coded using the U.S. Bureau of the Census occupation (2010) and industry codes (2010). The numbers are collapsed for convenience of display.

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
CHEMICAL ENGINEERS	1350	1	0.0%	0.0%
CIVIL ENGINEERS	1360	8	0.2%	0.3%
COMPUTER HARDWARE ENGINEERS	1400	4	0.1%	0.1%
ELECTRICAL AND ELECTRONICS ENGINEERS	1410	10	0.3%	0.3%
ENVIRONMENTAL ENGINEERS	1420	1	0.0%	0.0%
INDUSTRIAL ENGINEERS, INCLUDING HEALTH AND SAFETY	1430	4	0.1%	0.1%
MATERIALS ENGINEERS	1450	1	0.0%	0.0%
MECHANICAL ENGINEERS	1460	5	0.2%	0.2%
ENGINEERS, ALL OTHER	1530	7	0.2%	0.2%
DRAFTERS	1540	1	0.0%	0.0%
ENGINEERING TECHNICIANS, EXCEPT DRAFTERS	1550	7	0.2%	0.2%
SURVEYING AND MAPPING TECHNICIANS	1560	2	0.1%	0.1%
BIOLOGICAL SCIENTISTS	1610	3	0.1%	0.1%
MEDICAL SCIENTISTS	1650	2	0.1%	0.1%
ASTRONOMERS AND PHYSICISTS	1700	1	0.0%	0.0%
ATMOSPHERIC AND SPACE SCIENTISTS	1710	2	0.1%	0.1%
CHEMISTS AND MATERIALS SCIENTISTS	1720	2	0.1%	0.1%
ENVIRONMENTAL SCIENTISTS AND GEOSCIENTISTS	1740	2	0.1%	0.1%
PHYSICAL SCIENTISTS, ALL OTHER	1760	11	0.3%	0.4%
PSYCHOLOGISTS	1820	5	0.2%	0.2%
URBAN AND REGIONAL PLANNERS	1840	1	0.0%	0.0%
MISCELLANEOUS SOCIAL SCIENTISTS AND RELATED WORKERS	1860	3	0.1%	0.1%
MISCELLANEOUS LIFE, PHYSICAL, AND SOCIAL SCIENCE TECHNICIANS	1965	6	0.2%	0.2%
COUNSELORS	2000	23	0.7%	0.7%
SOCIAL WORKERS	2010	15	0.5%	0.5%
PROBATION OFFICERS AND CORRECTIONAL TREATMENT SPECIALISTS	2015	2	0.1%	0.1%
SOCIAL AND HUMAN SERVICE ASSISTANTS	2016	5	0.2%	0.2%
MISCELLANEOUS COMMUNITY AND SOCIAL SERVICE SPECIALISTS,	2025	6	0.2%	0.2%
CLERGY	2040	9	0.3%	0.3%
RELIGIOUS WORKERS, ALL OTHER	2060	3	0.1%	0.1%
LAWYERS	2100	22	0.7%	0.7%

Variable: OCC10 Type: Numeric

Label: RESPONDENT'S OCCUPATION

Notes: OCC10 and INDUS10 are coded using the U.S. Bureau of the Census occupation (2010) and industry codes (2010). The numbers are collapsed for convenience of display.

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
PARALEGALS AND LEGAL ASSISTANTS	2145	9	0.3%	0.3%
MISCELLANEOUS LEGAL SUPPORT WORKERS	2160	5	0.2%	0.2%
POSTSECONDARY TEACHERS	2200	30	0.9%	1.0%
PRESCHOOL AND KINDERGARTEN TEACHERS	2300	9	0.3%	0.3%
ELEMENTARY AND MIDDLE SCHOOL TEACHERS	2310	80	2.4%	2.6%
SECONDARY SCHOOL TEACHERS	2320	33	1.0%	1.1%
SPECIAL EDUCATION TEACHERS	2330	3	0.1%	0.1%
OTHER TEACHERS AND INSTRUCTORS	2340	20	0.6%	0.6%
ARCHIVISTS, CURATORS, AND MUSEUM TECHNICIANS	2400	3	0.1%	0.1%
LIBRARIANS	2430	4	0.1%	0.1%
LIBRARY TECHNICIANS	2440	1	0.0%	0.0%
TEACHER ASSISTANTS	2540	27	0.8%	0.9%
OTHER EDUCATION, TRAINING, AND LIBRARY WORKERS	2550	4	0.1%	0.1%
ARTISTS AND RELATED WORKERS	2600	3	0.1%	0.1%
DESIGNERS	2630	21	0.6%	0.7%
ACTORS	2700	1	0.0%	0.0%
PRODUCERS AND DIRECTORS	2710	2	0.1%	0.1%
ATHLETES, COACHES, UMPIRES, AND RELATED WORKERS	2720	8	0.2%	0.3%
MUSICIANS, SINGERS, AND RELATED WORKERS	2750	6	0.2%	0.2%
ENTERTAINERS AND PERFORMERS, SPORTS AND RELATED WORKERS, ALL OTHER	2760	1	0.0%	0.0%
ANNOUNCERS	2800	1	0.0%	0.0%
NEWS ANALYSTS, REPORTERS AND CORRESPONDENTS	2810	2	0.1%	0.1%
PUBLIC RELATIONS SPECIALISTS	2825	4	0.1%	0.1%
EDITORS	2830	5	0.2%	0.2%
WRITERS AND AUTHORS	2850	3	0.1%	0.1%
MISCELLANEOUS MEDIA AND COMMUNICATION WORKERS	2860	1	0.0%	0.0%
BROADCAST AND SOUND ENGINEERING TECHNICIANS AND RADIO	2900	4	0.1%	0.1%
PHOTOGRAPHERS	2910	2	0.1%	0.1%
DENTISTS	3010	9	0.3%	0.3%
DIETITIANS AND NUTRITIONISTS	3030	1	0.0%	0.0%
PHARMACISTS	3050	2	0.1%	0.1%

Variable: OCC10 Type: Numeric

Label: RESPONDENT'S OCCUPATION

Notes: OCC10 and INDUS10 are coded using the U.S. Bureau of the Census occupation (2010) and industry codes (2010). The numbers are collapsed for convenience of display.

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
PHYSICIANS AND SURGEONS	3060	11	0.3%	0.4%
PHYSICIAN ASSISTANTS	3110	2	0.1%	0.1%
AUDIOLOGISTS	3140	1	0.0%	0.0%
PHYSICAL THERAPISTS	3160	5	0.2%	0.2%
RESPIRATORY THERAPISTS	3220	1	0.0%	0.0%
SPEECH-LANGUAGE PATHOLOGISTS	3230	4	0.1%	0.1%
THERAPISTS, ALL OTHER	3245	4	0.1%	0.1%
VETERINARIANS	3250	4	0.1%	0.1%
REGISTERED NURSES	3255	60	1.8%	1.9%
NURSE ANESTHETISTS	3256	2	0.1%	0.1%
NURSE PRACTITIONERS	3258	2	0.1%	0.1%
HEALTH DIAGNOSING AND TREATING PRACTITIONERS, ALL OTHER	3260	1	0.0%	0.0%
CLINICAL LABORATORY TECHNOLOGISTS AND TECHNICIANS	3300	7	0.2%	0.2%
DENTAL HYGIENISTS	3310	3	0.1%	0.1%
DIAGNOSTIC RELATED TECHNOLOGISTS AND TECHNICIANS	3320	8	0.2%	0.3%
EMERGENCY MEDICAL TECHNICIANS AND PARAMEDICS	3400	2	0.1%	0.1%
HEALTH PRACTITIONER SUPPORT TECHNOLOGISTS AND TECHNICIANS	3420	14	0.4%	0.5%
LICENSED PRACTICAL AND LICENSED VOCATIONAL NURSES	3500	18	0.5%	0.6%
MEDICAL RECORDS AND HEALTH INFORMATION TECHNICIANS	3510	1	0.0%	0.0%
OPTICIANS, DISPENSING	3520	1	0.0%	0.0%
MISCELLANEOUS HEALTH TECHNOLOGISTS AND TECHNICIANS	3535	1	0.0%	0.0%
OTHER HEALTHCARE PRACTITIONERS AND TECHNICAL OCCUPATIONS	3540	3	0.1%	0.1%
NURSING, PSYCHIATRIC, AND HOME HEALTH AIDES	3600	78	2.4%	2.5%
OCCUPATIONAL THERAPY ASSISTANTS AND AIDES	3610	1	0.0%	0.0%
PHYSICAL THERAPIST ASSISTANTS AND AIDES	3620	1	0.0%	0.0%
MASSAGE THERAPISTS	3630	3	0.1%	0.1%
DENTAL ASSISTANTS	3640	8	0.2%	0.3%
MEDICAL ASSISTANTS	3645	7	0.2%	0.2%
MEDICAL TRANSCRIPTIONISTS	3646	5	0.2%	0.2%
PHARMACY AIDES	3647	1	0.0%	0.0%
PHLEBOTOMISTS	3649	7	0.2%	0.2%

Variable: OCC10 Type: Numeric

Label: RESPONDENT'S OCCUPATION

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LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
FIRST-LINE SUPERVISORS OF POLICE AND DETECTIVES	3710	2	0.1%	0.1%
FIRST-LINE SUPERVISORS OF FIRE FIGHTING AND PREVENTION WORKERS	3720	1	0.0%	0.0%
FIRST-LINE SUPERVISORS OF PROTECTIVE SERVICE WORKERS, ALL OTHER	3730	2	0.1%	0.1%
FIREFIGHTERS	3740	4	0.1%	0.1%
BAILIFFS, CORRECTIONAL OFFICERS, AND JAILERS	3800	8	0.2%	0.3%
DETECTIVES AND CRIMINAL INVESTIGATORS	3820	4	0.1%	0.1%
POLICE AND SHERIFF'S PATROL OFFICERS	3850	21	0.6%	0.7%
PRIVATE DETECTIVES AND INVESTIGATORS	3910	1	0.0%	0.0%
SECURITY GUARDS AND GAMING SURVEILLANCE OFFICERS	3930	24	0.7%	0.8%
CROSSING GUARDS	3940	2	0.1%	0.1%
LIFEGUARDS AND OTHER RECREATIONAL, AND ALL OTHER PROTECTIVE SERVICE WORKERS	3955	2	0.1%	0.1%
CHEFS AND HEAD COOKS	4000	10	0.3%	0.3%
FIRST-LINE SUPERVISORS OF FOOD PREPARATION AND SERVING WORKERS	4010	10	0.3%	0.3%
COOKS	4020	31	0.9%	1.0%
FOOD PREPARATION WORKERS	4030	13	0.4%	0.4%
BARTENDERS	4040	7	0.2%	0.2%
COMBINED FOOD PREPARATION AND SERVING WORKERS, INCLUDING FAST FOOD	4050	6	0.2%	0.2%
COUNTER ATTENDANTS, CAFETERIA, FOOD CONCESSION, AND COFFEE SHOP	4060	4	0.1%	0.1%
WAITERS AND WAITRESSES	4110	41	1.2%	1.3%
FOOD SERVERS, NONRESTAURANT	4120	5	0.2%	0.2%
DINING ROOM AND CAFETERIA ATTENDANTS AND BARTENDER HELPERS	4130	3	0.1%	0.1%
DISHWASHERS	4140	4	0.1%	0.1%
HOSTS AND HOSTESSES, RESTAURANT, LOUNGE, AND COFFEE SHOP	4150	2	0.1%	0.1%
FIRST-LINE SUPERVISORS OF HOUSEKEEPING AND JANITORIAL WORKERS	4200	11	0.3%	0.4%
FIRST-LINE SUPERVISORS OF LANDSCAPING, LAWN SERVICE, AND GROUNDSKEEPING WORKERS	4210	3	0.1%	0.1%
JANITORS AND BUILDING CLEANERS	4220	45	1.4%	1.4%
MAIDS AND HOUSEKEEPING CLEANERS	4230	43	1.3%	1.4%
GROUNDS MAINTENANCE WORKERS	4250	21	0.6%	0.7%
FIRST-LINE SUPERVISORS OF PERSONAL SERVICE WORKERS	4320	1	0.0%	0.0%
NONFARM ANIMAL CARETAKERS	4350	2	0.1%	0.1%

Variable: OCC10 Type: Numeric

Label: RESPONDENT'S OCCUPATION

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LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
GAMING SERVICES WORKERS	4400	3	0.1%	0.1%
MISCELLANEOUS ENTERTAINMENT ATTENDANTS AND RELATED WORKERS	4430	2	0.1%	0.1%
MORTICIANS, UNDERTAKERS, AND FUNERAL DIRECTORS	4465	1	0.0%	0.0%
BARBERS	4500	4	0.1%	0.1%
HAIRDRESSERS, HAIRSTYLISTS, AND COSMETOLOGISTS	4510	10	0.3%	0.3%
MISCELLANEOUS PERSONAL APPEARANCE WORKERS	4520	3	0.1%	0.1%
BAGGAGE PORTERS, BELLHOPS, AND CONCIERGES	4530	3	0.1%	0.1%
CHILDCARE WORKERS	4600	22	0.7%	0.7%
PERSONAL CARE AIDES	4610	24	0.7%	0.8%
RECREATION AND FITNESS WORKERS	4620	10	0.3%	0.3%
PERSONAL CARE AND SERVICE WORKERS, ALL OTHER	4650	1	0.0%	0.0%
FIRST-LINE SUPERVISORS OF RETAIL SALES WORKERS	4700	51	1.5%	1.6%
FIRST-LINE SUPERVISORS OF NON-RETAIL SALES WORKERS	4710	9	0.3%	0.3%
CASHIERS	4720	46	1.4%	1.5%
COUNTER AND RENTAL CLERKS	4740	3	0.1%	0.1%
PARTS SALESPERSONS	4750	2	0.1%	0.1%
RETAIL SALESPERSONS	4760	64	1.9%	2.1%
ADVERTISING SALES AGENTS	4800	3	0.1%	0.1%
INSURANCE SALES AGENTS	4810	6	0.2%	0.2%
SECURITIES, COMMODITIES, AND FINANCIAL SERVICES SALES AGENTS	4820	7	0.2%	0.2%
TRAVEL AGENTS	4830	3	0.1%	0.1%
SALES REPRESENTATIVES, SERVICES, ALL OTHER	4840	17	0.5%	0.5%
SALES REPRESENTATIVES, WHOLESALE AND MANUFACTURING	4850	25	0.8%	0.8%
REAL ESTATE BROKERS AND SALES AGENTS	4920	22	0.7%	0.7%
SALES ENGINEERS	4930	1	0.0%	0.0%
TELEMARKETERS	4940	2	0.1%	0.1%
DOOR-TO-DOOR SALES WORKERS, NEWS AND STREET VENDORS, AND RELATED WORKERS	4950	2	0.1%	0.1%
SALES AND RELATED WORKERS, ALL OTHER	4965	2	0.1%	0.1%
FIRST-LINE SUPERVISORS OF OFFICE AND ADMINISTRATIVE SUPPORT WORKERS	5000	30	0.9%	1.0%
TELEPHONE OPERATORS	5020	1	0.0%	0.0%

Variable: OCC10 Type: Numeric

Label: RESPONDENT'S OCCUPATION

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LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
COMMUNICATIONS EQUIPMENT OPERATORS, ALL OTHER	5030	1	0.0%	0.0%
BILLING AND POSTING CLERKS	5110	13	0.4%	0.4%
BOOKKEEPING, ACCOUNTING, AND AUDITING CLERKS	5120	26	0.8%	0.8%
GAMING CAGE WORKERS	5130	1	0.0%	0.0%
PAYROLL AND TIMEKEEPING CLERKS	5140	4	0.1%	0.1%
PROCUREMENT CLERKS	5150	1	0.0%	0.0%
TELLERS	5160	6	0.2%	0.2%
FINANCIAL CLERKS, ALL OTHER	5165	1	0.0%	0.0%
COURT, MUNICIPAL, AND LICENSE CLERKS	5220	2	0.1%	0.1%
CREDIT AUTHORIZERS, CHECKERS, AND CLERKS	5230	1	0.0%	0.0%
CUSTOMER SERVICE REPRESENTATIVES	5240	56	1.7%	1.8%
ELIGIBILITY INTERVIEWERS, GOVERNMENT PROGRAMS	5250	1	0.0%	0.0%
FILE CLERKS	5260	4	0.1%	0.1%
HOTEL, MOTEL, AND RESORT DESK CLERKS	5300	10	0.3%	0.3%
INTERVIEWERS, EXCEPT ELIGIBILITY AND LOAN	5310	2	0.1%	0.1%
LIBRARY ASSISTANTS, CLERICAL	5320	3	0.1%	0.1%
LOAN INTERVIEWERS AND CLERKS	5330	1	0.0%	0.0%
NEW ACCOUNTS CLERKS	5340	1	0.0%	0.0%
ORDER CLERKS	5350	1	0.0%	0.0%
HUMAN RESOURCES ASSISTANTS, EXCEPT PAYROLL AND TIMEKEEPING	5360	1	0.0%	0.0%
RECEPTIONISTS AND INFORMATION CLERKS	5400	22	0.7%	0.7%
RESERVATION AND TRANSPORTATION TICKET AGENTS AND TRAVEL CLERKS	5410	1	0.0%	0.0%
INFORMATION AND RECORD CLERKS, ALL OTHER	5420	4	0.1%	0.1%
COURIERS AND MESSENGERS	5510	18	0.5%	0.6%
DISPATCHERS	5520	8	0.2%	0.3%
METER READERS, UTILITIES	5530	1	0.0%	0.0%
POSTAL SERVICE CLERKS	5540	1	0.0%	0.0%
POSTAL SERVICE MAIL CARRIERS	5550	12	0.4%	0.4%
PRODUCTION, PLANNING, AND EXPEDITING CLERKS	5600	5	0.2%	0.2%
SHIPPING, RECEIVING, AND TRAFFIC CLERKS	5610	10	0.3%	0.3%
STOCK CLERKS AND ORDER FILLERS	5620	36	1.1%	1.2%

Variable: OCC10 Type: Numeric

Label: RESPONDENT'S OCCUPATION

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LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
WEIGHERS, MEASURERS, CHECKERS, AND SAMPLERS, RECORDKEEPING	5630	1	0.0%	0.0%
SECRETARIES AND ADMINISTRATIVE ASSISTANTS	5700	61	1.8%	2.0%
DATA ENTRY KEYERS	5810	7	0.2%	0.2%
WORD PROCESSORS AND TYPISTS	5820	3	0.1%	0.1%
INSURANCE CLAIMS AND POLICY PROCESSING CLERKS	5840	9	0.3%	0.3%
OFFICE CLERKS, GENERAL	5860	36	1.1%	1.2%
OFFICE MACHINE OPERATORS, EXCEPT COMPUTER	5900	1	0.0%	0.0%
STATISTICAL ASSISTANTS	5920	1	0.0%	0.0%
OFFICE AND ADMINISTRATIVE SUPPORT WORKERS, ALL OTHER	5940	12	0.4%	0.4%
AGRICULTURAL INSPECTORS	6010	1	0.0%	0.0%
MISCELLANEOUS AGRICULTURAL WORKERS	6050	13	0.4%	0.4%
LOGGING WORKERS	6130	1	0.0%	0.0%
FIRST-LINE SUPERVISORS OF CONSTRUCTION TRADES AND EXTRACTION WORKERS	6200	10	0.3%	0.3%
BOILERMAKERS	6210	1	0.0%	0.0%
BRICKMASONS, BLOCKMASONS, AND STONEMASONS	6220	3	0.1%	0.1%
CARPENTERS	6230	15	0.5%	0.5%
CARPET, FLOOR, AND TILE INSTALLERS AND FINISHERS	6240	2	0.1%	0.1%
CONSTRUCTION LABORERS	6260	39	1.2%	1.3%
PAVING, SURFACING, AND TAMPING EQUIPMENT OPERATORS	6300	1	0.0%	0.0%
PILE-DRIVER OPERATORS	6310	1	0.0%	0.0%
OPERATING ENGINEERS AND OTHER CONSTRUCTION EQUIPMENT OPERATORS	6320	9	0.3%	0.3%
DRYWALL INSTALLERS, CEILING TILE INSTALLERS, AND TAPERS	6330	1	0.0%	0.0%
ELECTRICIANS	6355	13	0.4%	0.4%
GLAZIERS	6360	1	0.0%	0.0%
INSULATION WORKERS	6400	1	0.0%	0.0%
PAINTERS, CONSTRUCTION AND MAINTENANCE	6420	6	0.2%	0.2%
PAPERHANGERS	6430	1	0.0%	0.0%
PIPELAYERS, PLUMBERS, PIPEFITTERS, AND STEAMFITTERS	6440	13	0.4%	0.4%
ROOFERS	6515	1	0.0%	0.0%
SHEET METAL WORKERS	6520	4	0.1%	0.1%
HELPERS, CONSTRUCTION TRADES	6600	2	0.1%	0.1%

Variable: OCC10 Type: Numeric

Label: RESPONDENT'S OCCUPATION

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LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
CONSTRUCTION AND BUILDING INSPECTORS	6660	3	0.1%	0.1%
HAZARDOUS MATERIALS REMOVAL WORKERS	6720	1	0.0%	0.0%
HIGHWAY MAINTENANCE WORKERS	6730	1	0.0%	0.0%
EXPLOSIVES WORKERS, ORDNANCE HANDLING EXPERTS, AND BLASTERS	6830	1	0.0%	0.0%
MINING MACHINE OPERATORS	6840	2	0.1%	0.1%
OTHER EXTRACTION WORKERS	6940	1	0.0%	0.0%
FIRST-LINE SUPERVISORS OF MECHANICS, INSTALLERS, AND REPAIRERS	7000	2	0.1%	0.1%
RADIO AND TELECOMMUNICATIONS EQUIPMENT INSTALLERS AND REPAIRERS	7020	8	0.2%	0.3%
ELECTRIC MOTOR, POWER TOOL, AND RELATED REPAIRERS	7040	2	0.1%	0.1%
ELECTRONIC HOME ENTERTAINMENT EQUIPMENT INSTALLERS AND REPAIRERS	7120	1	0.0%	0.0%
AIRCRAFT MECHANICS AND SERVICE TECHNICIANS	7140	5	0.2%	0.2%
AUTOMOTIVE BODY AND RELATED REPAIRERS	7150	2	0.1%	0.1%
AUTOMOTIVE SERVICE TECHNICIANS AND MECHANICS	7200	13	0.4%	0.4%
BUS AND TRUCK MECHANICS AND DIESEL ENGINE SPECIALISTS	7210	6	0.2%	0.2%
HEAVY VEHICLE AND MOBILE EQUIPMENT SERVICE TECHNICIANS AND MECHANICS	7220	5	0.2%	0.2%
MISCELLANEOUS VEHICLE AND MOBILE EQUIPMENT MECHANICS, INSTALLERS, AND REPAIRERS	7260	1	0.0%	0.0%
HEATING, AIR CONDITIONING, AND REFRIGERATION MECHANICS AND INSTALLERS	7315	3	0.1%	0.1%
HOME APPLIANCE REPAIRERS	7320	1	0.0%	0.0%
INDUSTRIAL AND REFRACTORY MACHINERY MECHANICS	7330	8	0.2%	0.3%
MAINTENANCE AND REPAIR WORKERS, GENERAL	7340	12	0.4%	0.4%
MAINTENANCE WORKERS, MACHINERY	7350	3	0.1%	0.1%
MILLWRIGHTS	7360	1	0.0%	0.0%
ELECTRICAL POWER-LINE INSTALLERS AND REPAIRERS	7410	2	0.1%	0.1%
PRECISION INSTRUMENT AND EQUIPMENT REPAIRERS	7430	2	0.1%	0.1%
OTHER INSTALLATION, MAINTENANCE, AND REPAIR WORKERS	7630	3	0.1%	0.1%
FIRST-LINE SUPERVISORS OF PRODUCTION AND OPERATING WORKERS	7700	10	0.3%	0.3%
ELECTRICAL, ELECTRONICS, AND ELECTROMECHANICAL ASSEMBLERS	7720	1	0.0%	0.0%
STRUCTURAL METAL FABRICATORS AND FITTERS	7740	3	0.1%	0.1%
MISCELLANEOUS ASSEMBLERS AND FABRICATORS	7750	24	0.7%	0.8%

Variable: OCC10 Type: Numeric

Label: RESPONDENT'S OCCUPATION

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LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
BAKERS	7800	4	0.1%	0.1%
BUTCHERS AND OTHER MEAT, POULTRY, AND FISH PROCESSING WORKERS	7810	8	0.2%	0.3%
FOOD PROCESSING WORKERS, ALL OTHER	7855	5	0.2%	0.2%
COMPUTER CONTROL PROGRAMMERS AND OPERATORS	7900	1	0.0%	0.0%
MACHINISTS	8030	6	0.2%	0.2%
METAL FURNACE OPERATORS, TENDERS, POURERS, AND CASTERS	8040	1	0.0%	0.0%
MOLDERS AND MOLDING MACHINE SETTERS, OPERATORS, AND TENDERS, METAL AND PLASTIC	8100	2	0.1%	0.1%
WELDING, SOLDERING, AND BRAZING WORKERS	8140	18	0.5%	0.6%
LAYOUT WORKERS, METAL AND PLASTIC	8160	1	0.0%	0.0%
METAL WORKERS AND PLASTIC WORKERS, ALL OTHER	8220	7	0.2%	0.2%
PRINTING PRESS OPERATORS	8255	6	0.2%	0.2%
PRINT BINDING AND FINISHING WORKERS	8256	1	0.0%	0.0%
LAUNDRY AND DRY-CLEANING WORKERS	8300	4	0.1%	0.1%
SEWING MACHINE OPERATORS	8320	6	0.2%	0.2%
SHOE MACHINE OPERATORS AND TENDERS	8340	1	0.0%	0.0%
TAILORS, DRESSMAKERS, AND SEWERS	8350	4	0.1%	0.1%
TEXTILE WINDING, TWISTING, AND DRAWING OUT MACHINE SETTERS, OPERATORS, AND TENDERS	8420	1	0.0%	0.0%
CABINETMAKERS AND BENCH CARPENTERS	8500	3	0.1%	0.1%
POWER PLANT OPERATORS, DISTRIBUTORS, AND DISPATCHERS	8600	2	0.1%	0.1%
STATIONARY ENGINEERS AND BOILER OPERATORS	8610	2	0.1%	0.1%
WATER AND WASTEWATER TREATMENT PLANT AND SYSTEM OPERATORS	8620	2	0.1%	0.1%
MISCELLANEOUS PLANT AND SYSTEM OPERATORS	8630	1	0.0%	0.0%
CHEMICAL PROCESSING MACHINE SETTERS, OPERATORS, AND TENDERS	8640	2	0.1%	0.1%
CRUSHING, GRINDING, POLISHING, MIXING, AND BLENDING WORKERS	8650	4	0.1%	0.1%
OPERATORS, AND TENDERS FURNACE, KILN, OVEN, DRIER, AND KETTLE OPERATORS AND TENDERS	8730	1	0.0%	0.0%
INSPECTORS, TESTERS, SORTERS, SAMPLERS, AND WEIGHERS	8740	17	0.5%	0.5%
JEWELERS AND PRECIOUS STONE AND METAL WORKERS	8750	1	0.0%	0.0%
PACKAGING AND FILLING MACHINE OPERATORS AND TENDERS	8800	3	0.1%	0.1%
PAINTING WORKERS	8810	1	0.0%	0.0%
PHOTOGRAPHIC PROCESS WORKERS AND PROCESSING MACHINE OPERATORS	8830	2	0.1%	0.1%

Variable: OCC10 Type: Numeric

Label: RESPONDENT'S OCCUPATION

Notes: OCC10 and INDUS10 are coded using the U.S. Bureau of the Census occupation (2010) and industry codes (2010). The numbers are collapsed for convenience of display.

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
COOLING AND FREEZING EQUIPMENT OPERATORS AND TENDERS	8900	1	0.0%	0.0%
MOLDERS, SHAPERS, AND CASTERS, EXCEPT METAL AND PLASTIC	8920	1	0.0%	0.0%
PAPER GOODS MACHINE SETTERS, OPERATORS, AND TENDERS	8930	1	0.0%	0.0%
HELPERS-PRODUCTION WORKERS	8950	1	0.0%	0.0%
PRODUCTION WORKERS, ALL OTHER	8965	38	1.1%	1.2%
SUPERVISORS OF TRANSPORTATION AND MATERIAL MOVING WORKERS	9000	2	0.1%	0.1%
AIRCRAFT PILOTS AND FLIGHT ENGINEERS	9030	6	0.2%	0.2%
AIR TRAFFIC CONTROLLERS AND AIRFIELD OPERATIONS SPECIALISTS	9040	3	0.1%	0.1%
FLIGHT ATTENDANTS	9050	3	0.1%	0.1%
BUS DRIVERS	9120	15	0.5%	0.5%
DRIVER/SALES WORKERS AND TRUCK DRIVERS	9130	65	2.0%	2.1%
TAXI DRIVERS AND CHAUFFEURS	9140	11	0.3%	0.4%
MOTOR VEHICLE OPERATORS, ALL OTHER	9150	3	0.1%	0.1%
LOCOMOTIVE ENGINEERS AND OPERATORS	9200	2	0.1%	0.1%
RAILROAD BRAKE, SIGNAL, AND SWITCH OPERATORS	9230	2	0.1%	0.1%
SAILORS AND MARINE OILERS	9300	1	0.0%	0.0%
PARKING LOT ATTENDANTS	9350	4	0.1%	0.1%
AUTOMOTIVE AND WATERCRAFT SERVICE ATTENDANTS	9360	4	0.1%	0.1%
TRANSPORTATION INSPECTORS	9410	1	0.0%	0.0%
OTHER TRANSPORTATION WORKERS	9420	1	0.0%	0.0%
CRANE AND TOWER OPERATORS	9510	2	0.1%	0.1%
INDUSTRIAL TRUCK AND TRACTOR OPERATORS	9600	9	0.3%	0.3%
CLEANERS OF VEHICLES AND EQUIPMENT	9610	12	0.4%	0.4%
LABORERS AND FREIGHT, STOCK, AND MATERIAL MOVERS, HAND	9620	48	1.5%	1.5%
MACHINE FEEDERS AND OFFBEARERS	9630	1	0.0%	0.0%
PACKERS AND PACKAGERS, HAND	9640	9	0.3%	0.3%
REFUSE AND RECYCLABLE MATERIAL COLLECTORS	9720	3	0.1%	0.1%
MATERIAL MOVING WORKERS, ALL OTHER	9750	1	0.0%	0.0%
MILITARY, RANK NOT SPECIFIED	9830	14	0.4%	0.5%
SUBTOTALS:		3110	94.0%	100.0%
RESERVED CODES:				

Variable: OCC10 Type: Numeric

Label: RESPONDENT'S OCCUPATION

Notes: OCC10 and INDUS10 are coded using the U.S. Bureau of the Census occupation (2010) and industry codes (2010). The numbers are collapsed for convenience of display.

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
IAP	I	137	4.1%	n/a
NO ANSWER	N	60	1.8%	n/a
SKIPPED ON WEB	S	2	0.1%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: PRESTG10 Type: Numeric

Label: PRESTIGE OF RESPONDENT'S OCCUPATION

Notes:
The response categories have been collapsed for convenience of display.
PRESTG10 is based on the 2010 Census occupation classification.
This standard prestige score is a simple mean value of ratings for each occupation category,
converted to a scale of 0

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
10-19	16	25	0.8%	0.8%
20-29	20	396	12.0%	12.7%
30-39	30	943	28.5%	30.3%
40-49	40	745	22.5%	23.9%
50-59	50	386	11.7%	12.4%
60-69	60	490	14.8%	15.7%
70-79	70	116	3.5%	3.7%
80-89	80	11	0.3%	0.4%
SUBTOTALS:		3112	94.0%	100.0%
RESERVED CODES:				
NOT APPLICABLE	I	197	6.0%	n/a
TOTALS:		3309	100.0%	100.0%

Replicating Core

Variable: PRESTG105PLUS Type: Numeric

Label:
R'S OCCUPATIONAL PRESTIGE SCORE USING THRESHOLD METHOD

Notes:
The response categories have been collapsed for convenience of display.
PRESTG105PLUS is based on the 2010 Census occupation classification.
This prestige score is calculated using an alternative method, based on the percentage of ratings that is greater

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
0-9	5	56	1.7%	1.8%
10-19	10	445	13.4%	14.3%
20-29	20	581	17.6%	18.7%
30-39	30	222	6.7%	7.1%
40-49	40	288	8.7%	9.3%
50-59	50	464	14.0%	14.9%
60-69	60	233	7.0%	7.5%
70-79	70	225	6.8%	7.2%
80-89	80	389	11.8%	12.5%
90-99	90	209	6.3%	6.7%
SUBTOTALS:		3112	94.0%	100.0%
RESERVED CODES:				
NOT APPLICABLE	I	197	6.0%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: INDUS10 Type: Numeric

Label: RESPONDENT'S INDUSTRY

Notes: OCC10 and INDUS10 are coded using the U.S. Bureau of the Census occupation (2010) and industry codes (2010). The numbers are collapsed for convenience of display.

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
CROP PRODUCTION	170	17	0.5%	0.5%
ANIMAL PRODUCTION	180	20	0.6%	0.6%
FORESTRY, EXCEPT LOGGING	190	2	0.1%	0.1%
OIL AND GAS EXTRACTION	370	4	0.1%	0.1%
COAL MINING	380	1	0.0%	0.0%
NONMETALLIC MINERAL MINING AND QUARRYING	470	2	0.1%	0.1%
SUPPORT ACTIVITIES FOR MINING	490	8	0.2%	0.3%
ELECTRIC POWER GENERATION, TRANSMISSION, AND DISTRIBUTION	570	8	0.2%	0.3%
NATURAL GAS DISTRIBUTION	580	3	0.1%	0.1%
ELECTRIC AND GAS, AND OTHER COMBINATIONS	590	4	0.1%	0.1%
WATER, STEAM, AIR-CONDITIONING, AND IRRIGATION SYSTEMS	670	4	0.1%	0.1%
SEWAGE TREATMENT FACILITIES	680	4	0.1%	0.1%
NOT SPECIFIED UTILITIES	690	2	0.1%	0.1%
CONSTRUCTION	770	186	5.6%	6.0%
ANIMAL FOOD, GRAIN, AND OILSEED MILLING	1070	6	0.2%	0.2%
SUGAR AND CONFECTIONERY PRODUCTS	1080	3	0.1%	0.1%
FRUIT AND VEGETABLE PRESERVING AND SPECIALTY FOOD MANUFACTURING	1090	3	0.1%	0.1%
DAIRY PRODUCT MANUFACTURING	1170	5	0.2%	0.2%
ANIMAL SLAUGHTERING AND PROCESSING	1180	11	0.3%	0.4%
RETAIL BAKERIES	1190	2	0.1%	0.1%
BAKERIES, EXCEPT RETAIL	1270	5	0.2%	0.2%
SEAFOOD AND OTHER MISCELLANEOUS FOODS, N.E.C.	1280	2	0.1%	0.1%
NOT SPECIFIED FOOD INDUSTRIES	1290	6	0.2%	0.2%
BEVERAGE MANUFACTURING	1370	3	0.1%	0.1%
TOBACCO MANUFACTURING	1390	2	0.1%	0.1%
FABRIC MILLS, EXCEPT KNITTING MILLS	1480	5	0.2%	0.2%
TEXTILE PRODUCT MILLS, EXCEPT CARPET AND RUG	1590	2	0.1%	0.1%
KNITTING FABRIC MILLS, AND APPAREL KNITTING MILLS	1670	1	0.0%	0.0%
CUT AND SEW APPAREL MANUFACTURING	1680	6	0.2%	0.2%
APPAREL ACCESSORIES AND OTHER APPAREL MANUFACTURING	1690	2	0.1%	0.1%
FOOTWEAR MANUFACTURING	1770	1	0.0%	0.0%

Variable: INDUS10 Type: Numeric

Label: RESPONDENT'S INDUSTRY

Notes: OCC10 and INDUS10 are coded using the U.S. Bureau of the Census occupation (2010) and industry codes (2010). The numbers are collapsed for convenience of display.

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
LEATHER TANNING AND FINISHING AND OTHER ALLIED PRODUCTS MANUFACTURING	1790	2	0.1%	0.1%
PULP, PAPER, AND PAPERBOARD MILLS	1870	4	0.1%	0.1%
PAPERBOARD CONTAINERS AND BOXES	1880	1	0.0%	0.0%
MISCELLANEOUS PAPER AND PULP PRODUCTS	1890	1	0.0%	0.0%
PRINTING AND RELATED SUPPORT ACTIVITIES	1990	12	0.4%	0.4%
PETROLEUM REFINING	2070	6	0.2%	0.2%
RESIN, SYNTHETIC RUBBER AND FIBERS, AND FILAMENTS MANUFACTURING	2170	6	0.2%	0.2%
AGRICULTURAL CHEMICAL MANUFACTURING	2180	2	0.1%	0.1%
PHARMACEUTICAL AND MEDICINE MANUFACTURING	2190	14	0.4%	0.5%
SOAP, CLEANING COMPOUND, AND COSMETICS MANUFACTURING	2280	2	0.1%	0.1%
INDUSTRIAL AND MISCELLANEOUS CHEMICALS	2290	3	0.1%	0.1%
PLASTICS PRODUCT MANUFACTURING	2370	7	0.2%	0.2%
POTTERY, CERAMICS, AND PLUMBING FIXTURE MANUFACTURING	2470	2	0.1%	0.1%
STRUCTURAL CLAY PRODUCT MANUFACTURING	2480	1	0.0%	0.0%
GLASS AND GLASS PRODUCT MANUFACTURING	2490	7	0.2%	0.2%
CEMENT, CONCRETE, LIME, AND GYPSUM PRODUCT MANUFACTURING	2570	2	0.1%	0.1%
MISCELLANEOUS NONMETALLIC MINERAL PRODUCT MANUFACTURING	2590	2	0.1%	0.1%
IRON AND STEEL MILLS AND STEEL PRODUCT MANUFACTURING	2670	8	0.2%	0.3%
ALUMINUM PRODUCTION AND PROCESSING	2680	1	0.0%	0.0%
NONFERROUS METAL (EXCEPT ALUMINUM) PRODUCTION AND PROCESSING	2690	3	0.1%	0.1%
STRUCTURAL METALS, AND BOILER, TANK, AND SHIPPING CONTAINER MANUFACTURING	2870	3	0.1%	0.1%
MACHINE SHOPS; TURNED PRODUCT; SCREW, NUT, AND BOLT MANUFACTURING	2880	3	0.1%	0.1%
MISCELLANEOUS FABRICATED METAL PRODUCTS MANUFACTURING	2980	7	0.2%	0.2%
NOT SPECIFIED METAL INDUSTRIES	2990	2	0.1%	0.1%
CONSTRUCTION, AND MINING AND OIL AND GAS FIELD MACHINERY MANUFACTURING	3080	1	0.0%	0.0%
COMMERCIAL AND SERVICE INDUSTRY MACHINERY MANUFACTURING	3090	1	0.0%	0.0%
METALWORKING MACHINERY MANUFACTURING	3170	1	0.0%	0.0%
ENGINES, TURBINES, AND POWER TRANSMISSION EQUIPMENT MANUFACTURING	3180	1	0.0%	0.0%

Variable: INDUS10 Type: Numeric

Label: RESPONDENT'S INDUSTRY

Notes: OCC10 and INDUS10 are coded using the U.S. Bureau of the Census occupation (2010) and industry codes (2010). The numbers are collapsed for convenience of display.

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
MACHINERY MANUFACTURING, N.E.C.	3190	14	0.4%	0.5%
NOT SPECIFIED MACHINERY MANUFACTURING	3290	2	0.1%	0.1%
COMPUTER AND PERIPHERAL EQUIPMENT MANUFACTURING	3360	4	0.1%	0.1%
COMMUNICATIONS, AND AUDIO AND VIDEO EQUIPMENT MANUFACTURING	3370	2	0.1%	0.1%
NAVIGATIONAL, MEASURING, ELECTROMEDICAL, AND CONTROL INSTRUMENTS MANUFACTURING	3380	3	0.1%	0.1%
ELECTRONIC COMPONENT AND PRODUCT MANUFACTURING, N.E.C.	3390	9	0.3%	0.3%
ELECTRICAL LIGHTING AND ELECTRICAL EQUIPMENT MANUFACTURING, AND OTHER ELECTRICAL COMPONENT MANUFACTURING, N.E.C.	3490	10	0.3%	0.3%
MOTOR VEHICLES AND MOTOR VEHICLE EQUIPMENT MANUFACTURING	3570	45	1.4%	1.5%
AIRCRAFT AND PARTS MANUFACTURING	3580	22	0.7%	0.7%
AEROSPACE PRODUCT AND PARTS MANUFACTURING	3590	6	0.2%	0.2%
SHIP AND BOAT BUILDING	3680	3	0.1%	0.1%
SAWMILLS AND WOOD PRESERVATION	3770	2	0.1%	0.1%
VENEER, PLYWOOD, AND ENGINEERED WOOD PRODUCTS	3780	1	0.0%	0.0%
PREFABRICATED WOOD BUILDINGS AND MOBILE HOMES	3790	1	0.0%	0.0%
MISCELLANEOUS WOOD PRODUCTS	3870	5	0.2%	0.2%
FURNITURE AND RELATED PRODUCT MANUFACTURING	3890	7	0.2%	0.2%
MEDICAL EQUIPMENT AND SUPPLIES MANUFACTURING	3960	10	0.3%	0.3%
MISCELLANEOUS MANUFACTURING, N.E.C.	3980	6	0.2%	0.2%
NOT SPECIFIED MANUFACTURING INDUSTRIES	3990	12	0.4%	0.4%
MOTOR VEHICLES, PARTS AND SUPPLIES, MERCHANT WHOLESALERS	4070	4	0.1%	0.1%
FURNITURE AND HOME FURNISHING, MERCHANT WHOLESALERS	4080	1	0.0%	0.0%
LUMBER AND OTHER CONSTRUCTION MATERIALS, MERCHANT WHOLESALERS	4090	1	0.0%	0.0%
PROFESSIONAL AND COMMERCIAL EQUIPMENT AND SUPPLIES, MERCHANT WHOLESALERS	4170	7	0.2%	0.2%
METALS AND MINERALS, EXCEPT PETROLEUM, MERCHANT WHOLESALERS	4180	2	0.1%	0.1%
ELECTRICAL AND ELECTRONIC GOODS, MERCHANT WHOLESALERS	4190	3	0.1%	0.1%
HARDWARE, PLUMBING AND HEATING EQUIPMENT, AND SUPPLIES, MERCHANT WHOLESALERS	4260	3	0.1%	0.1%
MACHINERY, EQUIPMENT, AND SUPPLIES, MERCHANT WHOLESALERS	4270	5	0.2%	0.2%
MISCELLANEOUS DURABLE GOODS, MERCHANT WHOLESALERS	4290	6	0.2%	0.2%

Variable: INDUS10 Type: Numeric

Label: RESPONDENT'S INDUSTRY

Notes: OCC10 and INDUS10 are coded using the U.S. Bureau of the Census occupation (2010) and industry codes (2010). The numbers are collapsed for convenience of display.

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
DRUGS, SUNDRIES, AND CHEMICAL AND ALLIED PRODUCTS, MERCHANT WHOLESALERS	4380	3	0.1%	0.1%
APPAREL, FABRICS, AND NOTIONS, MERCHANT WHOLESALERS	4390	1	0.0%	0.0%
GROCERIES AND RELATED PRODUCTS, MERCHANT WHOLESALERS	4470	9	0.3%	0.3%
ALCOHOLIC BEVERAGES, MERCHANT WHOLESALERS	4560	1	0.0%	0.0%
FARM SUPPLIES, MERCHANT WHOLESALERS	4570	1	0.0%	0.0%
MISCELLANEOUS NONDURABLE GOODS, MERCHANT WHOLESALERS	4580	4	0.1%	0.1%
WHOLESALE ELECTRONIC MARKETS, AGENTS AND BROKERS	4585	2	0.1%	0.1%
NOT SPECIFIED WHOLESALE TRADE	4590	1	0.0%	0.0%
AUTOMOBILE DEALERS	4670	10	0.3%	0.3%
OTHER MOTOR VEHICLE DEALERS	4680	4	0.1%	0.1%
AUTO PARTS, ACCESSORIES, AND TIRE STORES	4690	7	0.2%	0.2%
FURNITURE AND HOME FURNISHINGS STORES	4770	4	0.1%	0.1%
HOUSEHOLD APPLIANCE STORES	4780	1	0.0%	0.0%
RADIO, TV, AND COMPUTER STORES	4790	6	0.2%	0.2%
BUILDING MATERIAL AND SUPPLIES DEALERS	4870	9	0.3%	0.3%
HARDWARE STORES	4880	5	0.2%	0.2%
LAWN AND GARDEN EQUIPMENT AND SUPPLIES STORES	4890	4	0.1%	0.1%
GROCERY STORES	4970	49	1.5%	1.6%
SPECIALTY FOOD STORES	4980	2	0.1%	0.1%
BEER, WINE, AND LIQUOR STORES	4990	2	0.1%	0.1%
PHARMACIES AND DRUG STORES	5070	12	0.4%	0.4%
HEALTH AND PERSONAL CARE, EXCEPT DRUG, STORES	5080	10	0.3%	0.3%
GASOLINE STATIONS	5090	18	0.5%	0.6%
CLOTHING STORES	5170	17	0.5%	0.5%
SHOE STORES	5180	3	0.1%	0.1%
JEWELRY, LUGGAGE, AND LEATHER GOODS STORES	5190	4	0.1%	0.1%
SPORTING GOODS, CAMERA, AND HOBBY AND TOY STORES	5270	7	0.2%	0.2%
SEWING, NEEDLEWORK, AND PIECE GOODS STORES	5280	1	0.0%	0.0%
BOOK STORES AND NEWS DEALERS	5370	3	0.1%	0.1%
DEPARTMENT STORES AND DISCOUNT STORES	5380	18	0.5%	0.6%
MISCELLANEOUS GENERAL MERCHANDISE STORES	5390	30	0.9%	1.0%

Variable: INDUS10 Type: Numeric

Label: RESPONDENT'S INDUSTRY

Notes: OCC10 and INDUS10 are coded using the U.S. Bureau of the Census occupation (2010) and industry codes (2010). The numbers are collapsed for convenience of display.

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
OFFICE SUPPLIES AND STATIONERY STORES	5480	3	0.1%	0.1%
USED MERCHANDISE STORES	5490	8	0.2%	0.3%
GIFT, NOVELTY, AND SOUVENIR SHOPS	5570	7	0.2%	0.2%
MISCELLANEOUS RETAIL STORES	5580	5	0.2%	0.2%
ELECTRONIC SHOPPING	5590	1	0.0%	0.0%
MAIL ORDER HOUSES	5592	8	0.2%	0.3%
OTHER DIRECT SELLING ESTABLISHMENTS	5690	2	0.1%	0.1%
NOT SPECIFIED RETAIL TRADE	5790	34	1.0%	1.1%
AIR TRANSPORTATION	6070	18	0.5%	0.6%
RAIL TRANSPORTATION	6080	4	0.1%	0.1%
WATER TRANSPORTATION	6090	1	0.0%	0.0%
TRUCK TRANSPORTATION	6170	32	1.0%	1.0%
BUS SERVICE AND URBAN TRANSIT	6180	11	0.3%	0.4%
TAXI AND LIMOUSINE SERVICE	6190	9	0.3%	0.3%
SERVICES INCIDENTAL TO TRANSPORTATION	6290	26	0.8%	0.8%
POSTAL SERVICE	6370	17	0.5%	0.5%
COURIERS AND MESSENGERS	6380	36	1.1%	1.2%
WAREHOUSING AND STORAGE	6390	32	1.0%	1.0%
NEWSPAPER PUBLISHERS	6470	5	0.2%	0.2%
PERIODICAL, BOOK, AND DIRECTORY PUBLISHERS	6480	6	0.2%	0.2%
MOTION PICTURES AND VIDEO INDUSTRIES	6570	6	0.2%	0.2%
SOUND RECORDING INDUSTRIES	6590	1	0.0%	0.0%
RADIO AND TELEVISION BROADCASTING AND CABLE SUBSCRIPTION PROGRAMMING	6670	8	0.2%	0.3%
INTERNET PUBLISHING AND BROADCASTING AND WEB SEARCH PORTALS	6672	1	0.0%	0.0%
WIRED TELECOMMUNICATIONS CARRIERS	6680	21	0.6%	0.7%
OTHER TELECOMMUNICATIONS SERVICES	6690	5	0.2%	0.2%
DATA PROCESSING, HOSTING, AND RELATED SERVICES	6695	3	0.1%	0.1%
LIBRARIES AND ARCHIVES	6770	9	0.3%	0.3%
OTHER INFORMATION SERVICES	6780	2	0.1%	0.1%
BANKING AND RELATED ACTIVITIES	6870	25	0.8%	0.8%
SAVINGS INSTITUTIONS, INCLUDING CREDIT UNIONS	6880	1	0.0%	0.0%

Variable: INDUS10 Type: Numeric

Label: RESPONDENT'S INDUSTRY

Notes: OCC10 and INDUS10 are coded using the U.S. Bureau of the Census occupation (2010) and industry codes (2010). The numbers are collapsed for convenience of display.

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
NON-DEPOSITORY CREDIT AND RELATED ACTIVITIES	6890	12	0.4%	0.4%
SECURITIES, COMMODITIES, FUNDS, TRUSTS, AND OTHER FINANCIAL INVESTMENTS	6970	17	0.5%	0.5%
INSURANCE CARRIERS AND RELATED ACTIVITIES	6990	50	1.5%	1.6%
REAL ESTATE	7070	63	1.9%	2.0%
AUTOMOTIVE EQUIPMENT RENTAL AND LEASING	7080	4	0.1%	0.1%
COMMERCIAL, INDUSTRIAL, AND OTHER INTANGIBLE ASSETS RENTAL AND LEASING	7190	2	0.1%	0.1%
LEGAL SERVICES	7270	30	0.9%	1.0%
ACCOUNTING, TAX PREPARATION, BOOKKEEPING, AND PAYROLL SERVICES	7280	25	0.8%	0.8%
ARCHITECTURAL, ENGINEERING, AND RELATED SERVICES	7290	23	0.7%	0.7%
SPECIALIZED DESIGN SERVICES	7370	4	0.1%	0.1%
COMPUTER SYSTEMS DESIGN AND RELATED SERVICES	7380	64	1.9%	2.1%
MANAGEMENT, SCIENTIFIC, AND TECHNICAL CONSULTING SERVICES	7390	26	0.8%	0.8%
SCIENTIFIC RESEARCH AND DEVELOPMENT SERVICES	7460	22	0.7%	0.7%
ADVERTISING AND RELATED SERVICES	7470	15	0.5%	0.5%
VETERINARY SERVICES	7480	9	0.3%	0.3%
OTHER PROFESSIONAL, SCIENTIFIC, AND TECHNICAL SERVICES	7490	6	0.2%	0.2%
MANAGEMENT OF COMPANIES AND ENTERPRISES	7570	7	0.2%	0.2%
EMPLOYMENT SERVICES	7580	23	0.7%	0.7%
BUSINESS SUPPORT SERVICES	7590	10	0.3%	0.3%
TRAVEL ARRANGEMENTS AND RESERVATION SERVICES	7670	7	0.2%	0.2%
INVESTIGATION AND SECURITY SERVICES	7680	20	0.6%	0.6%
SERVICES TO BUILDINGS AND DWELLINGS	7690	28	0.8%	0.9%
LANDSCAPING SERVICES	7770	15	0.5%	0.5%
OTHER ADMINISTRATIVE AND OTHER SUPPORT SERVICES	7780	11	0.3%	0.4%
WASTE MANAGEMENT AND REMEDIATION SERVICES	7790	3	0.1%	0.1%
ELEMENTARY AND SECONDARY SCHOOLS	7860	221	6.7%	7.1%
COLLEGES AND UNIVERSITIES, INCLUDING JUNIOR COLLEGES	7870	71	2.1%	2.3%
BUSINESS, TECHNICAL, AND TRADE SCHOOLS AND TRAINING	7880	5	0.2%	0.2%
OTHER SCHOOLS AND INSTRUCTION, AND EDUCATIONAL SUPPORT SERVICES	7890	10	0.3%	0.3%
OFFICES OF PHYSICIANS	7970	27	0.8%	0.9%

Variable: INDUS10 Type: Numeric

Label: RESPONDENT'S INDUSTRY

Notes: OCC10 and INDUS10 are coded using the U.S. Bureau of the Census occupation (2010) and industry codes (2010). The numbers are collapsed for convenience of display.

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
OFFICES OF DENTISTS	7980	27	0.8%	0.9%
OFFICES OF OPTOMETRISTS	8070	1	0.0%	0.0%
OFFICES OF OTHER HEALTH PRACTITIONERS	8080	4	0.1%	0.1%
OUTPATIENT CARE CENTERS	8090	34	1.0%	1.1%
HOME HEALTH CARE SERVICES	8170	39	1.2%	1.3%
OTHER HEALTH CARE SERVICES	8180	49	1.5%	1.6%
HOSPITALS	8190	135	4.1%	4.4%
NURSING CARE FACILITIES	8270	50	1.5%	1.6%
RESIDENTIAL CARE FACILITIES, WITHOUT NURSING	8290	18	0.5%	0.6%
INDIVIDUAL AND FAMILY SERVICES	8370	35	1.1%	1.1%
COMMUNITY FOOD AND HOUSING, AND EMERGENCY SERVICES	8380	5	0.2%	0.2%
VOCATIONAL REHABILITATION SERVICES	8390	3	0.1%	0.1%
CHILD DAY CARE SERVICES	8470	20	0.6%	0.6%
INDEPENDENT ARTISTS, PERFORMING ARTS, SPECTATOR SPORTS, AND RELATED INDUSTRIES	8560	10	0.3%	0.3%
MUSEUMS, ART GALLERIES, HISTORICAL SITES, AND SIMILAR INSTITUTIONS	8570	4	0.1%	0.1%
OTHER AMUSEMENT, GAMBLING, AND RECREATION INDUSTRIES	8590	44	1.3%	1.4%
TRAVELER ACCOMMODATION	8660	38	1.1%	1.2%
RECREATIONAL VEHICLE PARKS AND CAMPS, AND ROOMING AND BOARDING HOUSES	8670	2	0.1%	0.1%
RESTAURANTS AND OTHER FOOD SERVICES	8680	145	4.4%	4.7%
DRINKING PLACES, ALCOHOLIC BEVERAGES	8690	7	0.2%	0.2%
AUTOMOTIVE REPAIR AND MAINTENANCE	8770	21	0.6%	0.7%
CAR WASHES	8780	5	0.2%	0.2%
ELECTRONIC AND PRECISION EQUIPMENT REPAIR AND MAINTENANCE	8790	3	0.1%	0.1%
COMMERCIAL AND INDUSTRIAL MACHINERY AND EQUIPMENT REPAIR AND MAINTENANCE	8870	5	0.2%	0.2%
PERSONAL AND HOUSEHOLD GOODS REPAIR AND MAINTENANCE	8880	8	0.2%	0.3%
FOOTWEAR AND LEATHER GOODS REPAIR	8890	1	0.0%	0.0%
BARBER SHOPS	8970	3	0.1%	0.1%
BEAUTY SALONS	8980	11	0.3%	0.4%
NAIL SALONS AND OTHER PERSONAL CARE SERVICES	8990	3	0.1%	0.1%
DRYCLEANING AND LAUNDRY SERVICES	9070	6	0.2%	0.2%

Variable: INDUS10 Type: Numeric

Label: RESPONDENT'S INDUSTRY

Notes: OCC10 and INDUS10 are coded using the U.S. Bureau of the Census occupation (2010) and industry codes (2010). The numbers are collapsed for convenience of display.

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
FUNERAL HOMES, AND CEMETERIES AND CREMATORIES	9080	2	0.1%	0.1%
OTHER PERSONAL SERVICES	9090	13	0.4%	0.4%
RELIGIOUS ORGANIZATIONS	9160	18	0.5%	0.6%
CIVIC, SOCIAL, ADVOCACY ORGANIZATIONS, AND GRANTMAKING AND GIVING SERVICES	9170	33	1.0%	1.1%
LABOR UNIONS	9180	2	0.1%	0.1%
BUSINESS, PROFESSIONAL, POLITICAL, AND SIMILAR ORGANIZATIONS	9190	2	0.1%	0.1%
PRIVATE HOUSEHOLDS	9290	16	0.5%	0.5%
EXECUTIVE OFFICES AND LEGISLATIVE BODIES	9370	60	1.8%	1.9%
PUBLIC FINANCE ACTIVITIES	9380	7	0.2%	0.2%
OTHER GENERAL GOVERNMENT AND SUPPORT	9390	2	0.1%	0.1%
JUSTICE, PUBLIC ORDER, AND SAFETY ACTIVITIES	9470	55	1.7%	1.8%
ADMINISTRATION OF HUMAN RESOURCE PROGRAMS	9480	23	0.7%	0.7%
ADMINISTRATION OF ENVIRONMENTAL QUALITY AND HOUSING PROGRAMS	9490	6	0.2%	0.2%
ADMINISTRATION OF ECONOMIC PROGRAMS AND SPACE RESEARCH	9570	8	0.2%	0.3%
NATIONAL SECURITY AND INTERNATIONAL AFFAIRS	9590	40	1.2%	1.3%
ACTIVE DUTY MILITARY PERSONNEL, ALL OTHER	9870	12	0.4%	0.4%
SUBTOTALS:		3091	93.4%	100.0%
RESERVED CODES:				
IAP	I	137	4.1%	n/a
NO ANSWER	N	79	2.4%	n/a
SKIPPED ON WEB	S	2	0.1%	n/a
TOTALS:		3309	100.0%	100.0%

Replicating Core

Variable: MARITAL Type: Numeric

Label: Are you currently married, widowed, divorced, separated, or have you never been married?

Notes:

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
MARRIED	1	1363	41.2%	41.4%
WIDOWED	2	249	7.5%	7.6%
DIVORCED	3	516	15.6%	15.7%
SEPARATED	4	107	3.2%	3.2%
NEVER MARRIED	5	1059	32.0%	32.1%
SUBTOTALS:		3294	99.5%	100.0%
RESERVED CODES:				
NO ANSWER	N	8	0.2%	n/a
SKIPPED ON WEB	S	7	0.2%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: MARTYPE Type: Numeric

Label: CODE TYPE OF MARRIAGE

Notes:
This is based on information coded by interviewers and information in the Household Enumeration Form and other parts of the questionnaire.

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
MARRIAGE BETWEEN A MAN AND A WOMAN	1	1317	39.8%	97.6%
MARRIAGE BETWEEN TWO PEOPLE OF THE SAME GENDER	2	22	0.7%	1.6%
NOT SURE	3	10	0.3%	0.7%
SUBTOTALS:		1349	40.8%	100.0%
RESERVED CODES:				
IAP	I	1959	59.2%	n/a
SKIPPED ON WEB	S	1	0.0%	n/a
TOTALS:		3309	100.0%	100.0%

Replicating Core

Variable: DIVORCE Type: Numeric

Label: IF CURRENTLY MARRIED OR WIDOWED: Have you ever been divorced or legally separated?

Notes:

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
YES	1	397	12.0%	24.8%
NO	2	1207	36.5%	75.2%
SUBTOTALS:		1604	48.5%	100.0%
RESERVED CODES:				
DON'T KNOW	D	1	0.0%	n/a
IAP	I	1703	51.5%	n/a
NO ANSWER	N	1	0.0%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: WIDOWED Type: Numeric

Label: IF CURRENTLY MARRIED, SEPARATED, OR DIVORCED: Have you ever been widowed?

Notes:

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
YES	1	66	2.0%	3.3%
NO	2	1909	57.7%	96.7%
SUBTOTALS:		1975	59.7%	100.0%
RESERVED CODES:				
IAP	I	1333	40.3%	n/a
SKIPPED ON WEB	S	1	0.0%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: SPWRKSTA Type: Numeric

Label: Last week was your (wife/husband) working full time, part time, going to school, keeping house, or what?

Notes:

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
WORKING FULL TIME	1	656	19.8%	48.5%
WORKING PART TIME	2	108	3.3%	8.0%
WITH A JOB, BUT NOT AT WORK BECAUSE OF TEMPORARY ILLNESS, VACATION, STRIKE	3	26	0.8%	1.9%
UNEMPLOYED, LAID OFF, LOOKING FOR WORK	4	29	0.9%	2.1%
RETIRED	5	355	10.7%	26.2%
IN SCHOOL	6	13	0.4%	1.0%
KEEPING HOUSE	7	135	4.1%	10.0%
OTHER	8	31	0.9%	2.3%
SUBTOTALS:		1353	40.9%	100.0%
RESERVED CODES:				
DON'T KNOW	D	4	0.1%	n/a
IAP	I	1946	58.8%	n/a
NO ANSWER	N	2	0.1%	n/a
SKIPPED ON WEB	S	4	0.1%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: SPHRS1 Type: Numeric

Label:
(Last week was your (wife/husband) working full time, part time, going to school, keeping house, or what?...) IF WORKING, FULL OR PART TIME: How many hours did (he/she) work last week, at all jobs?

Notes:

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
0-9 HOURS	0	17	0.5%	2.3%
10-19 HOURS	10	25	0.8%	3.3%
20-29 HOURS	20	52	1.6%	6.9%
30-39 HOURS	30	60	1.8%	8.0%
40-49 HOURS	40	457	13.8%	60.6%
50-59 HOURS	50	76	2.3%	10.1%
60-69 HOURS	60	44	1.3%	5.8%

Variable: SPHRS1 Type: Numeric

Label:
(Last week was your (wife/husband) working full time, part time, going to school, keeping house, or what?...) IF WORKING, FULL OR PART TIME: How many hours did (he/she) work last week, at all jobs?

Notes:

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
70-79 HOURS	70	6	0.2%	0.8%
80 OR MORE HOURS	80	17	0.5%	2.3%
SUBTOTALS:		754	22.8%	100.0%
RESERVED CODES:				
DON'T KNOW	D	6	0.2%	n/a
NO ANSWER	N	2	0.1%	n/a
NOT APPLICABLE	I	2539	76.7%	n/a
SKIPPED ON WEB	S	8	0.2%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: SPHRS2 Type: Numeric

Label: IF WITH A JOB, BUT NOT AT WORK: How many hours a week does your spouse usually work, at all jobs?

Notes:
The response categories have been collapsed for convenience of display.

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
0-9 HOURS	3	1	0.0%	3.8%
20-29 HOURS	20	2	0.1%	7.7%
30-39 HOURS	30	5	0.2%	19.2%
40-49 HOURS	40	14	0.4%	53.8%
60-69 HOURS	60	4	0.1%	15.4%
SUBTOTALS:		26	0.8%	100.0%
RESERVED CODES:				
NO ANSWER	N	2	0.1%	n/a
NOT APPLICABLE	I	3277	99.0%	n/a
SKIPPED ON WEB	S	4	0.1%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: SPEVWORK Type: Numeric

Label: IF RETIRED, IN SCHOOL, KEEPING HOUSE, OR OTHER:
Did your spouse ever work for as long as one year?

Notes: Contents of SPWRKSTA, punch 8 (Other, SPECIFY) are available from NRC upon request. Showcard A4 contained responses for punches 1 through 7.

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
YES	1	473	14.3%	88.7%
NO	2	60	1.8%	11.3%
SUBTOTALS:		533	16.1%	100.0%
RESERVED CODES:				
DON'T KNOW	D	4	0.1%	n/a
IAP	I	2765	83.6%	n/a
NO ANSWER	N	2	0.1%	n/a
SKIPPED ON WEB	S	5	0.2%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: COWRKSTA Type: Numeric

Label: Last week was your partner working full time, part time, going to school, keeping house, or what?

Notes: Card A4 contained responses for punches 1 through 7

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
WORKING FULL TIME	1	158	4.8%	61.2%
WORKING PART TIME	2	31	0.9%	12.0%
WITH A JOB, BUT NOT AT WORK BECAUSE OF TEMPORARY ILLNESS, VACATION, STRIKE	3	4	0.1%	1.6%
UNEMPLOYED, LAID OFF, LOOKING FOR WORK	4	17	0.5%	6.6%
RETIRED	5	22	0.7%	8.5%
IN SCHOOL	6	3	0.1%	1.2%
KEEPING HOUSE	7	19	0.6%	7.4%
OTHER	8	4	0.1%	1.6%
SUBTOTALS:		258	7.8%	100.0%
RESERVED CODES:				
IAP	I	3048	92.1%	n/a
NO ANSWER	N	2	0.1%	n/a

Variable: COWRKSTA Type: Numeric

Label: Last week was your partner working full time, part time, going to school, keeping house, or what?

Notes: Card A4 contained responses for punches 1 through 7

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
SKIPPED ON WEB	S	1	0.0%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: COWRKSLF Type: Numeric

Label: At this job,
(is/was) your partner self-employed or
(does/did) your partner work for someone else?

Notes:

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
SELF-EMPLOYED	1	22	0.7%	9.0%
SOMEONE ELSE	2	223	6.7%	91.0%
SUBTOTALS:		245	7.4%	100.0%
RESERVED CODES:				
DON'T KNOW	D	6	0.2%	n/a
IAP	I	3055	92.3%	n/a
NO ANSWER	N	2	0.1%	n/a
SKIPPED ON WEB	S	1	0.0%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: COEVWORK Type: Numeric

Label: IF RETIRED, IN SCHOOL, KEEPING HOUSE, OR OTHER:
Did your partner ever work for as long as one year?

Notes: Contents of COWRKSTA, punch 8 (Other, SPECIFY) are available from NORC upon request. Showcard A4 contained responses for punches 1 through 7.

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
YES	1	41	1.2%	85.4%
NO	2	7	0.2%	14.6%
SUBTOTALS:		48	1.5%	100.0%
RESERVED CODES:				

Variable: COEVWORK Type: Numeric

Label: IF RETIRED, IN SCHOOL, KEEPING HOUSE, OR OTHER:
Did your partner ever work for as long as one year?

Notes: Contents of COWRKSTA, punch 8 (Other, SPECIFY) are available from NORC upon request. Showcard A4 contained responses for punches 1 through 7.

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
IAP	I	3258	98.5%	n/a
NO ANSWER	N	2	0.1%	n/a
SKIPPED ON WEB	S	1	0.0%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: COHRS1 Type: Numeric

Label: IF WORKING, FULL OR PART TIME:
How many hours did your partner work last week, at all jobs?

Notes:
The response categories have been collapsed for convenience of display.

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
0-9 HOURS	3	2	0.1%	1.1%
10-19 HOURS	10	6	0.2%	3.2%
20-29 HOURS	20	14	0.4%	7.5%
30-39 HOURS	30	27	0.8%	14.5%
40-49 HOURS	40	103	3.1%	55.4%
50-59 HOURS	50	16	0.5%	8.6%
60-69 HOURS	60	14	0.4%	7.5%
70-79 HOURS	70	2	0.1%	1.1%
80 OR MORE HOURS	80	2	0.1%	1.1%
SUBTOTALS:		186	5.6%	100.0%
RESERVED CODES:				
DON'T KNOW	D	2	0.1%	n/a
NO ANSWER	N	2	0.1%	n/a
NOT APPLICABLE	I	3117	94.2%	n/a
SKIPPED ON WEB	S	2	0.1%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: COHRS2 Type: Numeric

Label: IF WITH A JOB, BUT NOT AT WORK: How many hours a week does your partner usually work, at all jobs?

Notes:
The response categories have been collapsed for convenience of display.

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
40-49 HOURS	40	4	0.1%	100.0%
SUBTOTALS:		4	0.1%	100.0%
RESERVED CODES:				
NO ANSWER	N	2	0.1%	n/a
NOT APPLICABLE	I	3302	99.8%	n/a
SKIPPED ON WEB	S	1	0.0%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: SPWRKSLF Type: Numeric

Label: At this job, (is/was) your spouse self-employed or (does/did) your spouse work for someone else?

Notes:

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
SELF-EMPLOYED	1	175	5.3%	13.7%
SOMEONE ELSE	2	1101	33.3%	86.3%
SUBTOTALS:		1276	38.6%	100.0%
RESERVED CODES:				
DON'T KNOW	D	10	0.3%	n/a
IAP	I	2010	60.7%	n/a
NO ANSWER	N	5	0.2%	n/a
SKIPPED ON WEB	S	8	0.2%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: SPOCC10 Type: Numeric

Label: RESPONDENT'S SPOUSE'S OCCUPATION

Notes: SPOCC10 and SPIND10 are coded using the U.S. Bureau of the Census occupation (2010) and industry codes (NAICS 2007). The numbers are collapsed for convenience of display.

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
CHIEF EXECUTIVES	10	9	0.3%	0.7%
GENERAL AND OPERATIONS MANAGERS	20	9	0.3%	0.7%
LEGISLATORS	30	1	0.0%	0.1%
MARKETING AND SALES MANAGERS	50	7	0.2%	0.6%
PUBLIC RELATIONS AND FUNDRAISING MANAGERS	60	2	0.1%	0.2%
ADMINISTRATIVE SERVICES MANAGERS	100	2	0.1%	0.2%
COMPUTER AND INFORMATION SYSTEMS MANAGERS	110	6	0.2%	0.5%
FINANCIAL MANAGERS	120	19	0.6%	1.5%
HUMAN RESOURCES MANAGERS	136	4	0.1%	0.3%
TRAINING AND DEVELOPMENT MANAGERS	137	1	0.0%	0.1%
INDUSTRIAL PRODUCTION MANAGERS	140	1	0.0%	0.1%
TRANSPORTATION, STORAGE, AND DISTRIBUTION MANAGERS	160	1	0.0%	0.1%
FARMERS, RANCHERS, AND OTHER AGRICULTURAL MANAGERS	205	8	0.2%	0.6%
CONSTRUCTION MANAGERS	220	10	0.3%	0.8%
EDUCATION ADMINISTRATORS	230	8	0.2%	0.6%
FOOD SERVICE MANAGERS	310	7	0.2%	0.6%
LODGING MANAGERS	340	2	0.1%	0.2%
MEDICAL AND HEALTH SERVICES MANAGERS	350	8	0.2%	0.6%
PROPERTY, REAL ESTATE, AND COMMUNITY ASSOCIATION MANAGERS	410	3	0.1%	0.2%
SOCIAL AND COMMUNITY SERVICE MANAGERS	420	5	0.2%	0.4%
MANAGERS, ALL OTHER	430	45	1.4%	3.6%
BUYERS AND PURCHASING AGENTS, FARM PRODUCTS	510	1	0.0%	0.1%
PURCHASING AGENTS, EXCEPT WHOLESALE, RETAIL, AND FARM PRODUCTS	530	1	0.0%	0.1%
CLAIMS ADJUSTERS, APPRAISERS, EXAMINERS, AND INVESTIGATORS	540	2	0.1%	0.2%
COMPLIANCE OFFICERS	565	1	0.0%	0.1%
COST ESTIMATORS	600	1	0.0%	0.1%
HUMAN RESOURCES WORKERS	630	12	0.4%	1.0%
LOGISTICIANS	700	2	0.1%	0.2%
MANAGEMENT ANALYSTS	710	7	0.2%	0.6%
FUNDRAISERS	726	1	0.0%	0.1%
MARKET RESEARCH ANALYSTS AND MARKETING SPECIALISTS	735	2	0.1%	0.2%
BUSINESS OPERATIONS SPECIALISTS, ALL OTHER	740	2	0.1%	0.2%

Variable: SPOCC10 Type: Numeric

Label: RESPONDENT'S SPOUSE'S OCCUPATION

Notes: SPOCC10 and SPIND10 are coded using the U.S. Bureau of the Census occupation (2010) and industry codes (NAICS 2007). The numbers are collapsed for convenience of display.

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
ACCOUNTANTS AND AUDITORS	800	19	0.6%	1.5%
FINANCIAL ANALYSTS	840	1	0.0%	0.1%
PERSONAL FINANCIAL ADVISORS	850	7	0.2%	0.6%
CREDIT COUNSELORS AND LOAN OFFICERS	910	1	0.0%	0.1%
TAX EXAMINERS AND COLLECTORS, AND REVENUE AGENTS	930	2	0.1%	0.2%
TAX PREPARERS	940	1	0.0%	0.1%
FINANCIAL SPECIALISTS, ALL OTHER	950	1	0.0%	0.1%
COMPUTER AND INFORMATION RESEARCH SCIENTISTS	1005	2	0.1%	0.2%
COMPUTER SYSTEMS ANALYSTS	1006	6	0.2%	0.5%
INFORMATION SECURITY ANALYSTS	1007	2	0.1%	0.2%
COMPUTER PROGRAMMERS	1010	6	0.2%	0.5%
SOFTWARE DEVELOPERS, APPLICATIONS AND SYSTEMS SOFTWARE	1020	15	0.5%	1.2%
WEB DEVELOPERS	1030	2	0.1%	0.2%
COMPUTER SUPPORT SPECIALISTS	1050	3	0.1%	0.2%
DATABASE ADMINISTRATORS	1060	2	0.1%	0.2%
NETWORK AND COMPUTER SYSTEMS ADMINISTRATORS	1105	4	0.1%	0.3%
COMPUTER NETWORK ARCHITECTS	1106	2	0.1%	0.2%
COMPUTER OCCUPATIONS, ALL OTHER	1107	13	0.4%	1.0%
ACTUARIES	1200	1	0.0%	0.1%
OPERATIONS RESEARCH ANALYSTS	1220	3	0.1%	0.2%
STATISTICIANS	1230	1	0.0%	0.1%
ARCHITECTS, EXCEPT NAVAL	1300	1	0.0%	0.1%
SURVEYORS, CARTOGRAPHERS, AND PHOTOGRAMMETRISTS	1310	1	0.0%	0.1%
AEROSPACE ENGINEERS	1320	3	0.1%	0.2%
BIOMEDICAL ENGINEERS	1340	1	0.0%	0.1%
CHEMICAL ENGINEERS	1350	2	0.1%	0.2%
CIVIL ENGINEERS	1360	8	0.2%	0.6%
ELECTRICAL AND ELECTRONICS ENGINEERS	1410	3	0.1%	0.2%
ENVIRONMENTAL ENGINEERS	1420	1	0.0%	0.1%
INDUSTRIAL ENGINEERS, INCLUDING HEALTH AND SAFETY	1430	4	0.1%	0.3%
MARINE ENGINEERS AND NAVAL ARCHITECTS	1440	1	0.0%	0.1%
MATERIALS ENGINEERS	1450	2	0.1%	0.2%

Variable: SPOCC10 Type: Numeric

Label: RESPONDENT'S SPOUSE'S OCCUPATION

Notes: SPOCC10 and SPIND10 are coded using the U.S. Bureau of the Census occupation (2010) and industry codes (NAICS 2007). The numbers are collapsed for convenience of display.

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
MECHANICAL ENGINEERS	1460	7	0.2%	0.6%
NUCLEAR ENGINEERS	1510	1	0.0%	0.1%
ENGINEERS, ALL OTHER	1530	6	0.2%	0.5%
DRAFTERS	1540	2	0.1%	0.2%
ENGINEERING TECHNICIANS, EXCEPT DRAFTERS	1550	5	0.2%	0.4%
AGRICULTURAL AND FOOD SCIENTISTS	1600	1	0.0%	0.1%
BIOLOGICAL SCIENTISTS	1610	2	0.1%	0.2%
MEDICAL SCIENTISTS	1650	2	0.1%	0.2%
ASTRONOMERS AND PHYSICISTS	1700	1	0.0%	0.1%
PHYSICAL SCIENTISTS, ALL OTHER	1760	2	0.1%	0.2%
PSYCHOLOGISTS	1820	5	0.2%	0.4%
CHEMICAL TECHNICIANS	1920	1	0.0%	0.1%
COUNSELORS	2000	5	0.2%	0.4%
SOCIAL WORKERS	2010	9	0.3%	0.7%
PROBATION OFFICERS AND CORRECTIONAL TREATMENT SPECIALISTS	2015	2	0.1%	0.2%
SOCIAL AND HUMAN SERVICE ASSISTANTS	2016	1	0.0%	0.1%
MISCELLANEOUS COMMUNITY AND SOCIAL SERVICE SPECIALISTS,	2025	2	0.1%	0.2%
CLERGY	2040	7	0.2%	0.6%
RELIGIOUS WORKERS, ALL OTHER	2060	1	0.0%	0.1%
LAWYERS	2100	13	0.4%	1.0%
JUDGES, MAGISTRATES, AND OTHER JUDICIAL WORKERS	2110	1	0.0%	0.1%
PARALEGALS AND LEGAL ASSISTANTS	2145	5	0.2%	0.4%
POSTSECONDARY TEACHERS	2200	10	0.3%	0.8%
PRESCHOOL AND KINDERGARTEN TEACHERS	2300	3	0.1%	0.2%
ELEMENTARY AND MIDDLE SCHOOL TEACHERS	2310	54	1.6%	4.3%
SECONDARY SCHOOL TEACHERS	2320	14	0.4%	1.1%
OTHER TEACHERS AND INSTRUCTORS	2340	6	0.2%	0.5%
LIBRARIANS	2430	3	0.1%	0.2%
TEACHER ASSISTANTS	2540	6	0.2%	0.5%
OTHER EDUCATION, TRAINING, AND LIBRARY WORKERS	2550	2	0.1%	0.2%
ARTISTS AND RELATED WORKERS	2600	3	0.1%	0.2%

Variable: SPOCC10 Type: Numeric

Label: RESPONDENT'S SPOUSE'S OCCUPATION

Notes: SPOCC10 and SPIND10 are coded using the U.S. Bureau of the Census occupation (2010) and industry codes (NAICS 2007). The numbers are collapsed for convenience of display.

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
DESIGNERS	2630	7	0.2%	0.6%
ACTORS	2700	1	0.0%	0.1%
PRODUCERS AND DIRECTORS	2710	1	0.0%	0.1%
ATHLETES, COACHES, UMPIRES, AND RELATED WORKERS	2720	3	0.1%	0.2%
PUBLIC RELATIONS SPECIALISTS	2825	1	0.0%	0.1%
TECHNICAL WRITERS	2840	2	0.1%	0.2%
WRITERS AND AUTHORS	2850	3	0.1%	0.2%
MISCELLANEOUS MEDIA AND COMMUNICATION WORKERS	2860	1	0.0%	0.1%
BROADCAST AND SOUND ENGINEERING TECHNICIANS AND RADIO	2900	1	0.0%	0.1%
PHOTOGRAPHERS	2910	2	0.1%	0.2%
TELEVISION, VIDEO, AND MOTION PICTURE CAMERA OPERATORS AND	2920	2	0.1%	0.2%
CHIROPRACTORS	3000	1	0.0%	0.1%
DENTISTS	3010	1	0.0%	0.1%
DIETITIANS AND NUTRITIONISTS	3030	1	0.0%	0.1%
OPTOMETRISTS	3040	1	0.0%	0.1%
PHARMACISTS	3050	1	0.0%	0.1%
PHYSICIANS AND SURGEONS	3060	9	0.3%	0.7%
PHYSICIAN ASSISTANTS	3110	1	0.0%	0.1%
OCCUPATIONAL THERAPISTS	3150	2	0.1%	0.2%
PHYSICAL THERAPISTS	3160	6	0.2%	0.5%
RESPIRATORY THERAPISTS	3220	2	0.1%	0.2%
THERAPISTS, ALL OTHER	3245	3	0.1%	0.2%
REGISTERED NURSES	3255	39	1.2%	3.1%
NURSE ANESTHETISTS	3256	1	0.0%	0.1%
NURSE PRACTITIONERS	3258	3	0.1%	0.2%
CLINICAL LABORATORY TECHNOLOGISTS AND TECHNICIANS	3300	2	0.1%	0.2%
DENTAL HYGIENISTS	3310	2	0.1%	0.2%
DIAGNOSTIC RELATED TECHNOLOGISTS AND TECHNICIANS	3320	2	0.1%	0.2%
EMERGENCY MEDICAL TECHNICIANS AND PARAMEDICS	3400	3	0.1%	0.2%
HEALTH PRACTITIONER SUPPORT TECHNOLOGISTS AND TECHNICIANS	3420	6	0.2%	0.5%
LICENSED PRACTICAL AND LICENSED VOCATIONAL NURSES	3500	5	0.2%	0.4%

Variable: SPOCC10 Type: Numeric

Label: RESPONDENT'S SPOUSE'S OCCUPATION

Notes: SPOCC10 and SPIND10 are coded using the U.S. Bureau of the Census occupation (2010) and industry codes (NAICS 2007). The numbers are collapsed for convenience of display.

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
MEDICAL RECORDS AND HEALTH INFORMATION TECHNICIANS	3510	2	0.1%	0.2%
MISCELLANEOUS HEALTH TECHNOLOGISTS AND TECHNICIANS	3535	2	0.1%	0.2%
OTHER HEALTHCARE PRACTITIONERS AND TECHNICAL OCCUPATIONS	3540	1	0.0%	0.1%
NURSING, PSYCHIATRIC, AND HOME HEALTH AIDES	3600	14	0.4%	1.1%
PHYSICAL THERAPIST ASSISTANTS AND AIDES	3620	2	0.1%	0.2%
MASSAGE THERAPISTS	3630	3	0.1%	0.2%
MEDICAL ASSISTANTS	3645	2	0.1%	0.2%
MEDICAL TRANSCRIPTIONISTS	3646	1	0.0%	0.1%
VETERINARY ASSISTANTS AND LABORATORY ANIMAL CARETAKERS	3648	1	0.0%	0.1%
PHLEBOTOMISTS	3649	1	0.0%	0.1%
MISCELLANEOUS HEALTHCARE SUPPORT OCCUPATIONS, INCLUDING MEDICAL EQUIPMENT PREPARERS	3655	2	0.1%	0.2%
FIRST-LINE SUPERVISORS OF POLICE AND DETECTIVES	3710	1	0.0%	0.1%
FIRST-LINE SUPERVISORS OF PROTECTIVE SERVICE WORKERS, ALL OTHER	3730	1	0.0%	0.1%
FIREFIGHTERS	3740	2	0.1%	0.2%
BAILIFFS, CORRECTIONAL OFFICERS, AND JAILERS	3800	3	0.1%	0.2%
DETECTIVES AND CRIMINAL INVESTIGATORS	3820	1	0.0%	0.1%
POLICE AND SHERIFF'S PATROL OFFICERS	3850	7	0.2%	0.6%
PRIVATE DETECTIVES AND INVESTIGATORS	3910	1	0.0%	0.1%
SECURITY GUARDS AND GAMING SURVEILLANCE OFFICERS	3930	3	0.1%	0.2%
TRANSPORTATION SECURITY SCREENERS	3945	1	0.0%	0.1%
CHEFS AND HEAD COOKS	4000	2	0.1%	0.2%
FIRST-LINE SUPERVISORS OF FOOD PREPARATION AND SERVING WORKERS	4010	2	0.1%	0.2%
COOKS	4020	6	0.2%	0.5%
FOOD PREPARATION WORKERS	4030	4	0.1%	0.3%
COMBINED FOOD PREPARATION AND SERVING WORKERS, INCLUDING FAST FOOD	4050	6	0.2%	0.5%
WAITERS AND WAITRESSES	4110	9	0.3%	0.7%
FOOD SERVERS, NONRESTAURANT	4120	1	0.0%	0.1%
DISHWASHERS	4140	1	0.0%	0.1%
FOOD PREPARATION AND SERVING RELATED WORKERS, ALL OTHER	4160	1	0.0%	0.1%
FIRST-LINE SUPERVISORS OF HOUSEKEEPING AND JANITORIAL WORKERS	4200	1	0.0%	0.1%

Variable: SPOCC10 Type: Numeric

Label: RESPONDENT'S SPOUSE'S OCCUPATION

Notes: SPOCC10 and SPIND10 are coded using the U.S. Bureau of the Census occupation (2010) and industry codes (NAICS 2007). The numbers are collapsed for convenience of display.

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
FIRST-LINE SUPERVISORS OF LANDSCAPING, LAWN SERVICE, AND GROUNDSKEEPING WORKERS	4210	5	0.2%	0.4%
JANITORS AND BUILDING CLEANERS	4220	15	0.5%	1.2%
MAIDS AND HOUSEKEEPING CLEANERS	4230	13	0.4%	1.0%
GROUNDS MAINTENANCE WORKERS	4250	5	0.2%	0.4%
FIRST-LINE SUPERVISORS OF PERSONAL SERVICE WORKERS	4320	1	0.0%	0.1%
MISCELLANEOUS ENTERTAINMENT ATTENDANTS AND RELATED WORKERS	4430	1	0.0%	0.1%
HAIRDRESSERS, HAIRSTYLISTS, AND COSMETOLOGISTS	4510	3	0.1%	0.2%
MISCELLANEOUS PERSONAL APPEARANCE WORKERS	4520	1	0.0%	0.1%
CHILDCARE WORKERS	4600	6	0.2%	0.5%
PERSONAL CARE AIDES	4610	9	0.3%	0.7%
RECREATION AND FITNESS WORKERS	4620	3	0.1%	0.2%
PERSONAL CARE AND SERVICE WORKERS, ALL OTHER	4650	3	0.1%	0.2%
FIRST-LINE SUPERVISORS OF RETAIL SALES WORKERS	4700	19	0.6%	1.5%
FIRST-LINE SUPERVISORS OF NON-RETAIL SALES WORKERS	4710	17	0.5%	1.4%
CASHIERS	4720	8	0.2%	0.6%
RETAIL SALESPERSONS	4760	36	1.1%	2.9%
ADVERTISING SALES AGENTS	4800	4	0.1%	0.3%
INSURANCE SALES AGENTS	4810	4	0.1%	0.3%
SECURITIES, COMMODITIES, AND FINANCIAL SERVICES SALES AGENTS	4820	3	0.1%	0.2%
TRAVEL AGENTS	4830	1	0.0%	0.1%
SALES REPRESENTATIVES, SERVICES, ALL OTHER	4840	3	0.1%	0.2%
SALES REPRESENTATIVES, WHOLESALE AND MANUFACTURING	4850	7	0.2%	0.6%
REAL ESTATE BROKERS AND SALES AGENTS	4920	10	0.3%	0.8%
SALES AND RELATED WORKERS, ALL OTHER	4965	1	0.0%	0.1%
FIRST-LINE SUPERVISORS OF OFFICE AND ADMINISTRATIVE SUPPORT WORKERS	5000	7	0.2%	0.6%
BILL AND ACCOUNT COLLECTORS	5100	1	0.0%	0.1%
BILLING AND POSTING CLERKS	5110	3	0.1%	0.2%
BOOKKEEPING, ACCOUNTING, AND AUDITING CLERKS	5120	10	0.3%	0.8%
PROCUREMENT CLERKS	5150	1	0.0%	0.1%
TELLERS	5160	2	0.1%	0.2%

Variable: SPOCC10 Type: Numeric

Label: RESPONDENT'S SPOUSE'S OCCUPATION

Notes: SPOCC10 and SPIND10 are coded using the U.S. Bureau of the Census occupation (2010) and industry codes (NAICS 2007). The numbers are collapsed for convenience of display.

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
FINANCIAL CLERKS, ALL OTHER	5165	1	0.0%	0.1%
COURT, MUNICIPAL, AND LICENSE CLERKS	5220	3	0.1%	0.2%
CUSTOMER SERVICE REPRESENTATIVES	5240	20	0.6%	1.6%
LOAN INTERVIEWERS AND CLERKS	5330	2	0.1%	0.2%
HUMAN RESOURCES ASSISTANTS, EXCEPT PAYROLL AND TIMEKEEPING	5360	1	0.0%	0.1%
RECEPTIONISTS AND INFORMATION CLERKS	5400	4	0.1%	0.3%
RESERVATION AND TRANSPORTATION TICKET AGENTS AND TRAVEL CLERKS	5410	2	0.1%	0.2%
CARGO AND FREIGHT AGENTS	5500	2	0.1%	0.2%
COURIERS AND MESSENGERS	5510	2	0.1%	0.2%
DISPATCHERS	5520	2	0.1%	0.2%
POSTAL SERVICE CLERKS	5540	2	0.1%	0.2%
POSTAL SERVICE MAIL CARRIERS	5550	2	0.1%	0.2%
POSTAL SERVICE MAIL SORTERS, PROCESSORS, AND PROCESSING MACHINE OPERATORS	5560	1	0.0%	0.1%
PRODUCTION, PLANNING, AND EXPEDITING CLERKS	5600	4	0.1%	0.3%
SHIPPING, RECEIVING, AND TRAFFIC CLERKS	5610	1	0.0%	0.1%
STOCK CLERKS AND ORDER FILLERS	5620	5	0.2%	0.4%
WEIGHERS, MEASURERS, CHECKERS, AND SAMPLERS, RECORDKEEPING	5630	1	0.0%	0.1%
SECRETARIES AND ADMINISTRATIVE ASSISTANTS	5700	34	1.0%	2.7%
COMPUTER OPERATORS	5800	2	0.1%	0.2%
WORD PROCESSORS AND TYPISTS	5820	1	0.0%	0.1%
INSURANCE CLAIMS AND POLICY PROCESSING CLERKS	5840	3	0.1%	0.2%
MAIL CLERKS AND MAIL MACHINE OPERATORS, EXCEPT POSTAL SERVICE	5850	1	0.0%	0.1%
OFFICE CLERKS, GENERAL	5860	10	0.3%	0.8%
OFFICE AND ADMINISTRATIVE SUPPORT WORKERS, ALL OTHER	5940	6	0.2%	0.5%
MISCELLANEOUS AGRICULTURAL WORKERS	6050	11	0.3%	0.9%
LOGGING WORKERS	6130	1	0.0%	0.1%
FIRST-LINE SUPERVISORS OF CONSTRUCTION TRADES AND EXTRACTION WORKERS	6200	5	0.2%	0.4%
CARPENTERS	6230	11	0.3%	0.9%
CONSTRUCTION LABORERS	6260	22	0.7%	1.8%
OPERATING ENGINEERS AND OTHER CONSTRUCTION EQUIPMENT OPERATORS	6320	4	0.1%	0.3%

Variable: SPOCC10 Type: Numeric

Label: RESPONDENT'S SPOUSE'S OCCUPATION

Notes: SPOCC10 and SPIND10 are coded using the U.S. Bureau of the Census occupation (2010) and industry codes (NAICS 2007). The numbers are collapsed for convenience of display.

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
ELECTRICIANS	6355	14	0.4%	1.1%
GLAZIERS	6360	1	0.0%	0.1%
INSULATION WORKERS	6400	1	0.0%	0.1%
PAINTERS, CONSTRUCTION AND MAINTENANCE	6420	3	0.1%	0.2%
PIPELAYERS, PLUMBERS, PIPEFITTERS, AND STEAMFITTERS	6440	2	0.1%	0.2%
ROOFERS	6515	1	0.0%	0.1%
SHEET METAL WORKERS	6520	2	0.1%	0.2%
FENCE ERECTORS	6710	1	0.0%	0.1%
HIGHWAY MAINTENANCE WORKERS	6730	1	0.0%	0.1%
OTHER EXTRACTION WORKERS	6940	2	0.1%	0.2%
FIRST-LINE SUPERVISORS OF MECHANICS, INSTALLERS, AND REPAIRERS	7000	3	0.1%	0.2%
COMPUTER, AUTOMATED TELLER, AND OFFICE MACHINE REPAIRERS	7010	1	0.0%	0.1%
RADIO AND TELECOMMUNICATIONS EQUIPMENT INSTALLERS AND REPAIRERS	7020	1	0.0%	0.1%
ELECTRONIC EQUIPMENT INSTALLERS AND REPAIRERS, MOTOR VEHICLES	7110	1	0.0%	0.1%
AIRCRAFT MECHANICS AND SERVICE TECHNICIANS	7140	3	0.1%	0.2%
AUTOMOTIVE SERVICE TECHNICIANS AND MECHANICS	7200	8	0.2%	0.6%
BUS AND TRUCK MECHANICS AND DIESEL ENGINE SPECIALISTS	7210	2	0.1%	0.2%
HEAVY VEHICLE AND MOBILE EQUIPMENT SERVICE TECHNICIANS AND MECHANICS	7220	1	0.0%	0.1%
HEATING, AIR CONDITIONING, AND REFRIGERATION MECHANICS AND INSTALLERS	7315	4	0.1%	0.3%
INDUSTRIAL AND REFRACTORY MACHINERY MECHANICS	7330	4	0.1%	0.3%
MAINTENANCE AND REPAIR WORKERS, GENERAL	7340	3	0.1%	0.2%
MAINTENANCE WORKERS, MACHINERY	7350	3	0.1%	0.2%
PRECISION INSTRUMENT AND EQUIPMENT REPAIRERS	7430	1	0.0%	0.1%
OTHER INSTALLATION, MAINTENANCE, AND REPAIR WORKERS	7630	1	0.0%	0.1%
FIRST-LINE SUPERVISORS OF PRODUCTION AND OPERATING WORKERS	7700	4	0.1%	0.3%
MISCELLANEOUS ASSEMBLERS AND FABRICATORS	7750	5	0.2%	0.4%
BAKERS	7800	2	0.1%	0.2%
BUTCHERS AND OTHER MEAT, POULTRY, AND FISH PROCESSING WORKERS	7810	1	0.0%	0.1%
CUTTING, PUNCHING, AND PRESS MACHINE SETTERS, OPERATORS, AND TENDERS, METAL AND PLASTIC	7950	1	0.0%	0.1%

Variable: SPOCC10 Type: Numeric

Label: RESPONDENT'S SPOUSE'S OCCUPATION

Notes: SPOCC10 and SPIND10 are coded using the U.S. Bureau of the Census occupation (2010) and industry codes (NAICS 2007). The numbers are collapsed for convenience of display.

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
MACHINISTS	8030	3	0.1%	0.2%
WELDING, SOLDERING, AND BRAZING WORKERS	8140	4	0.1%	0.3%
METAL WORKERS AND PLASTIC WORKERS, ALL OTHER	8220	1	0.0%	0.1%
PREPRESS TECHNICIANS AND WORKERS	8250	1	0.0%	0.1%
PRINTING PRESS OPERATORS	8255	1	0.0%	0.1%
LAUNDRY AND DRY-CLEANING WORKERS	8300	1	0.0%	0.1%
TAILORS, DRESSMAKERS, AND SEWERS	8350	1	0.0%	0.1%
TEXTILE, APPAREL, AND FURNISHINGS WORKERS, ALL OTHER	8460	1	0.0%	0.1%
POWER PLANT OPERATORS, DISTRIBUTORS, AND DISPATCHERS	8600	2	0.1%	0.2%
CRUSHING, GRINDING, POLISHING, MIXING, AND BLENDING WORKERS	8650	1	0.0%	0.1%
OPERATORS, AND TENDERS FURNACE, KILN, OVEN, DRIER, AND KETTLE OPERATORS AND TENDERS	8730	1	0.0%	0.1%
INSPECTORS, TESTERS, SORTERS, SAMPLERS, AND WEIGHERS	8740	9	0.3%	0.7%
JEWELERS AND PRECIOUS STONE AND METAL WORKERS	8750	1	0.0%	0.1%
MEDICAL, DENTAL, AND OPHTHALMIC LABORATORY TECHNICIANS	8760	1	0.0%	0.1%
PACKAGING AND FILLING MACHINE OPERATORS AND TENDERS	8800	2	0.1%	0.2%
PAINTING WORKERS	8810	1	0.0%	0.1%
MOLDERS, SHAPERS, AND CASTERS, EXCEPT METAL AND PLASTIC	8920	1	0.0%	0.1%
PRODUCTION WORKERS, ALL OTHER	8965	8	0.2%	0.6%
AIRCRAFT PILOTS AND FLIGHT ENGINEERS	9030	3	0.1%	0.2%
FLIGHT ATTENDANTS	9050	1	0.0%	0.1%
BUS DRIVERS	9120	4	0.1%	0.3%
DRIVER/SALES WORKERS AND TRUCK DRIVERS	9130	24	0.7%	1.9%
TAXI DRIVERS AND CHAUFFEURS	9140	4	0.1%	0.3%
RAILROAD CONDUCTORS AND YARDMASTERS	9240	1	0.0%	0.1%
SUBWAY, STREETCAR, AND OTHER RAIL TRANSPORTATION WORKERS	9260	2	0.1%	0.2%
TRANSPORTATION INSPECTORS	9410	1	0.0%	0.1%
INDUSTRIAL TRUCK AND TRACTOR OPERATORS	9600	2	0.1%	0.2%
CLEANERS OF VEHICLES AND EQUIPMENT	9610	1	0.0%	0.1%
LABORERS AND FREIGHT, STOCK, AND MATERIAL MOVERS, HAND	9620	9	0.3%	0.7%
REFUSE AND RECYCLABLE MATERIAL COLLECTORS	9720	3	0.1%	0.2%
MATERIAL MOVING WORKERS, ALL OTHER	9750	1	0.0%	0.1%

Variable: SPOCC10 Type: Numeric

Label: RESPONDENT'S SPOUSE'S OCCUPATION

Notes: SPOCC10 and SPIND10 are coded using the U.S. Bureau of the Census occupation (2010) and industry codes (NAICS 2007). The numbers are collapsed for convenience of display.

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
MILITARY, RANK NOT SPECIFIED	9830	9	0.3%	0.7%
SUBTOTALS:		1242	37.5%	100.0%
RESERVED CODES:				
IAP	I	2041	61.7%	n/a
NO ANSWER	N	25	0.8%	n/a
SKIPPED ON WEB	S	1	0.0%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: SPPRES10 Type: Numeric

Label:
PRESTIGE OF RESPONDENT'S SPOUSE'S OCCUPATION

Notes:
The response categories have been collapsed for convenience of display.
SPPRES10 is based on the 2010 Census occupation classification.
This standard prestige score is a simple mean value of ratings for each occupation category, converted to a scale of 0

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
10-19	17	10	0.3%	0.8%
20-29	20	110	3.3%	8.9%
30-39	30	316	9.5%	25.4%
40-49	40	291	8.8%	23.4%
50-59	50	172	5.2%	13.8%
60-69	60	277	8.4%	22.3%
70-79	70	57	1.7%	4.6%
80-89	80	9	0.3%	0.7%
SUBTOTALS:		1242	37.5%	100.0%
RESERVED CODES:				
NOT APPLICABLE	I	2066	62.4%	n/a

Variable: SPPRES10 Type: Numeric

Label:
PRESTIGE OF RESPONDENT'S SPOUSE'S OCCUPATION

Notes:
The response categories have been collapsed for convenience of display.
SPPRES10 is based on the 2010 Census occupation classification.
This standard prestige score is a simple mean value of ratings for each occupation category, converted to a scale of 0

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
SKIPPED ON WEB	S	1	0.0%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: SPPRES105PLUS Type: Numeric

Label:
SPOUSE OCCUPATIONAL PRESTIGE SCORE USING THRESHOLD METHOD

Notes:
The response categories have been collapsed for convenience of display.
SPPRES105PLUS is based on the 2010 Census occupation classification.
This prestige score is calculated using an alternative method, based on the percentage of ratings that is greater

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
0-9	6	17	0.5%	1.4%
10-19	11	129	3.9%	10.4%
20-29	20	171	5.2%	13.8%
30-39	30	80	2.4%	6.4%
40-49	40	118	3.6%	9.5%
50-59	50	173	5.2%	13.9%
60-69	60	120	3.6%	9.7%
70-79	70	98	3.0%	7.9%
80-89	80	223	6.7%	18.0%
90-99	90	113	3.4%	9.1%
SUBTOTALS:		1242	37.5%	100.0%
RESERVED CODES:				

Replicating Core

Variable: SPPRES105PLUS Type: Numeric

Label:
SPOUSE OCCUPATIONAL PRESTIGE SCORE USING THRESHOLD METHOD

Notes:
The response categories have been collapsed for convenience of display.
SPPRES105PLUS is based on the 2010 Census occupation classification.
This prestige score is calculated using an alternative method, based on the percentage of ratings that is greater

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
NOT APPLICABLE	I	2067	62.5%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: SPIND10 Type: Numeric

Label: RESPONDENT'S SPOUSE'S INDUSTRY

Notes: SPOCC10 and SPIND10 are coded using the U.S. Bureau of the Census occupation (2010) and industry codes (NAICS 2007). The numbers are collapsed for convenience of display.

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
CROP PRODUCTION	170	11	0.3%	0.9%
ANIMAL PRODUCTION	180	11	0.3%	0.9%
LOGGING	270	1	0.0%	0.1%
SUPPORT ACTIVITIES FOR AGRICULTURE AND FORESTRY	290	1	0.0%	0.1%
OIL AND GAS EXTRACTION	370	1	0.0%	0.1%
NONMETALLIC MINERAL MINING AND QUARRYING	470	2	0.1%	0.2%
SUPPORT ACTIVITIES FOR MINING	490	6	0.2%	0.5%
ELECTRIC POWER GENERATION, TRANSMISSION, AND DISTRIBUTION	570	11	0.3%	0.9%
NATURAL GAS DISTRIBUTION	580	2	0.1%	0.2%
ELECTRIC AND GAS, AND OTHER COMBINATIONS	590	2	0.1%	0.2%
WATER, STEAM, AIR-CONDITIONING, AND IRRIGATION SYSTEMS	670	1	0.0%	0.1%
NOT SPECIFIED UTILITIES	690	1	0.0%	0.1%
CONSTRUCTION	770	90	2.7%	7.3%
ANIMAL FOOD, GRAIN, AND OILSEED MILLING	1070	2	0.1%	0.2%
SUGAR AND CONFECTIONERY PRODUCTS	1080	3	0.1%	0.2%
FRUIT AND VEGETABLE PRESERVING AND SPECIALTY FOOD MANUFACTURING	1090	2	0.1%	0.2%
DAIRY PRODUCT MANUFACTURING	1170	2	0.1%	0.2%
ANIMAL SLAUGHTERING AND PROCESSING	1180	3	0.1%	0.2%
RETAIL BAKERIES	1190	4	0.1%	0.3%
BAKERIES, EXCEPT RETAIL	1270	2	0.1%	0.2%
SEAFOOD AND OTHER MISCELLANEOUS FOODS, N.E.C.	1280	1	0.0%	0.1%
NOT SPECIFIED FOOD INDUSTRIES	1290	3	0.1%	0.2%
BEVERAGE MANUFACTURING	1370	2	0.1%	0.2%
FABRIC MILLS, EXCEPT KNITTING MILLS	1480	2	0.1%	0.2%
CUT AND SEW APPAREL MANUFACTURING	1680	1	0.0%	0.1%
LEATHER TANNING AND FINISHING AND OTHER ALLIED PRODUCTS MANUFACTURING	1790	1	0.0%	0.1%
PULP, PAPER, AND PAPERBOARD MILLS	1870	1	0.0%	0.1%
PAPERBOARD CONTAINERS AND BOXES	1880	1	0.0%	0.1%
PRINTING AND RELATED SUPPORT ACTIVITIES	1990	3	0.1%	0.2%
PETROLEUM REFINING	2070	2	0.1%	0.2%
RESIN, SYNTHETIC RUBBER AND FIBERS, AND FILAMENTS MANUFACTURING	2170	1	0.0%	0.1%

Variable: SPIND10 Type: Numeric

Label: RESPONDENT'S SPOUSE'S INDUSTRY

Notes: SPOCC10 and SPIND10 are coded using the U.S. Bureau of the Census occupation (2010) and industry codes (NAICS 2007). The numbers are collapsed for convenience of display.

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
PHARMACEUTICAL AND MEDICINE MANUFACTURING	2190	6	0.2%	0.5%
SOAP, CLEANING COMPOUND, AND COSMETICS MANUFACTURING	2280	1	0.0%	0.1%
INDUSTRIAL AND MISCELLANEOUS CHEMICALS	2290	4	0.1%	0.3%
PLASTICS PRODUCT MANUFACTURING	2370	2	0.1%	0.2%
GLASS AND GLASS PRODUCT MANUFACTURING	2490	3	0.1%	0.2%
CEMENT, CONCRETE, LIME, AND GYPSUM PRODUCT MANUFACTURING	2570	1	0.0%	0.1%
MISCELLANEOUS NONMETALLIC MINERAL PRODUCT MANUFACTURING	2590	1	0.0%	0.1%
IRON AND STEEL MILLS AND STEEL PRODUCT MANUFACTURING	2670	6	0.2%	0.5%
ALUMINUM PRODUCTION AND PROCESSING	2680	1	0.0%	0.1%
FOUNDRIES	2770	1	0.0%	0.1%
STRUCTURAL METALS, AND BOILER, TANK, AND SHIPPING CONTAINER MANUFACTURING	2870	2	0.1%	0.2%
MACHINE SHOPS; TURNED PRODUCT; SCREW, NUT, AND BOLT MANUFACTURING	2880	3	0.1%	0.2%
COATING, ENGRAVING, HEAT TREATING AND ALLIED ACTIVITIES	2890	1	0.0%	0.1%
ORDNANCE	2970	1	0.0%	0.1%
MISCELLANEOUS FABRICATED METAL PRODUCTS MANUFACTURING	2980	1	0.0%	0.1%
AGRICULTURAL IMPLEMENT MANUFACTURING	3070	3	0.1%	0.2%
CONSTRUCTION, AND MINING AND OIL AND GAS FIELD MACHINERY MANUFACTURING	3080	1	0.0%	0.1%
COMMERCIAL AND SERVICE INDUSTRY MACHINERY MANUFACTURING	3090	1	0.0%	0.1%
MACHINERY MANUFACTURING, N.E.C.	3190	5	0.2%	0.4%
NOT SPECIFIED MACHINERY MANUFACTURING	3290	2	0.1%	0.2%
COMPUTER AND PERIPHERAL EQUIPMENT MANUFACTURING	3360	3	0.1%	0.2%
ELECTRONIC COMPONENT AND PRODUCT MANUFACTURING, N.E.C.	3390	1	0.0%	0.1%
ELECTRICAL LIGHTING AND ELECTRICAL EQUIPMENT MANUFACTURING, AND OTHER ELECTRICAL COMPONENT MANUFACTURING, N.E.C.	3490	4	0.1%	0.3%
MOTOR VEHICLES AND MOTOR VEHICLE EQUIPMENT MANUFACTURING	3570	14	0.4%	1.1%
AIRCRAFT AND PARTS MANUFACTURING	3580	2	0.1%	0.2%
AEROSPACE PRODUCT AND PARTS MANUFACTURING	3590	4	0.1%	0.3%
RAILROAD ROLLING STOCK MANUFACTURING	3670	2	0.1%	0.2%
SAWMILLS AND WOOD PRESERVATION	3770	1	0.0%	0.1%
PREFABRICATED WOOD BUILDINGS AND MOBILE HOMES	3790	1	0.0%	0.1%

Variable: SPIND10 Type: Numeric

Label: RESPONDENT'S SPOUSE'S INDUSTRY

Notes: SPOCC10 and SPIND10 are coded using the U.S. Bureau of the Census occupation (2010) and industry codes (NAICS 2007). The numbers are collapsed for convenience of display.

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
MISCELLANEOUS WOOD PRODUCTS	3870	3	0.1%	0.2%
FURNITURE AND RELATED PRODUCT MANUFACTURING	3890	4	0.1%	0.3%
MEDICAL EQUIPMENT AND SUPPLIES MANUFACTURING	3960	5	0.2%	0.4%
MISCELLANEOUS MANUFACTURING, N.E.C.	3980	2	0.1%	0.2%
NOT SPECIFIED MANUFACTURING INDUSTRIES	3990	8	0.2%	0.6%
LUMBER AND OTHER CONSTRUCTION MATERIALS, MERCHANT WHOLESALERS	4090	2	0.1%	0.2%
PROFESSIONAL AND COMMERCIAL EQUIPMENT AND SUPPLIES, MERCHANT WHOLESALERS	4170	1	0.0%	0.1%
METALS AND MINERALS, EXCEPT PETROLEUM, MERCHANT WHOLESALERS	4180	1	0.0%	0.1%
HARDWARE, PLUMBING AND HEATING EQUIPMENT, AND SUPPLIES, MERCHANT WHOLESALERS	4260	2	0.1%	0.2%
MACHINERY, EQUIPMENT, AND SUPPLIES, MERCHANT WHOLESALERS	4270	4	0.1%	0.3%
MISCELLANEOUS DURABLE GOODS, MERCHANT WHOLESALERS	4290	1	0.0%	0.1%
DRUGS, SUNDRIES, AND CHEMICAL AND ALLIED PRODUCTS, MERCHANT WHOLESALERS	4380	1	0.0%	0.1%
GROCERIES AND RELATED PRODUCTS, MERCHANT WHOLESALERS	4470	4	0.1%	0.3%
FARM SUPPLIES, MERCHANT WHOLESALERS	4570	1	0.0%	0.1%
WHOLESALE ELECTRONIC MARKETS, AGENTS AND BROKERS	4585	1	0.0%	0.1%
NOT SPECIFIED WHOLESALE TRADE	4590	4	0.1%	0.3%
AUTOMOBILE DEALERS	4670	14	0.4%	1.1%
OTHER MOTOR VEHICLE DEALERS	4680	3	0.1%	0.2%
AUTO PARTS, ACCESSORIES, AND TIRE STORES	4690	2	0.1%	0.2%
FURNITURE AND HOME FURNISHINGS STORES	4770	4	0.1%	0.3%
HOUSEHOLD APPLIANCE STORES	4780	2	0.1%	0.2%
RADIO, TV, AND COMPUTER STORES	4790	1	0.0%	0.1%
BUILDING MATERIAL AND SUPPLIES DEALERS	4870	4	0.1%	0.3%
HARDWARE STORES	4880	1	0.0%	0.1%
LAWN AND GARDEN EQUIPMENT AND SUPPLIES STORES	4890	1	0.0%	0.1%
GROCERY STORES	4970	15	0.5%	1.2%
SPECIALTY FOOD STORES	4980	2	0.1%	0.2%
PHARMACIES AND DRUG STORES	5070	7	0.2%	0.6%
GASOLINE STATIONS	5090	5	0.2%	0.4%
CLOTHING STORES	5170	7	0.2%	0.6%

Variable: SPIND10 Type: Numeric

Label: RESPONDENT'S SPOUSE'S INDUSTRY

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LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
JEWELRY, LUGGAGE, AND LEATHER GOODS STORES	5190	2	0.1%	0.2%
SPORTING GOODS, CAMERA, AND HOBBY AND TOY STORES	5270	1	0.0%	0.1%
BOOK STORES AND NEWS DEALERS	5370	1	0.0%	0.1%
DEPARTMENT STORES AND DISCOUNT STORES	5380	5	0.2%	0.4%
MISCELLANEOUS GENERAL MERCHANDISE STORES	5390	3	0.1%	0.2%
RETAIL FLORISTS	5470	1	0.0%	0.1%
OFFICE SUPPLIES AND STATIONERY STORES	5480	2	0.1%	0.2%
MISCELLANEOUS RETAIL STORES	5580	2	0.1%	0.2%
ELECTRONIC SHOPPING	5590	3	0.1%	0.2%
MAIL ORDER HOUSES	5592	1	0.0%	0.1%
FUEL DEALERS	5680	2	0.1%	0.2%
NOT SPECIFIED RETAIL TRADE	5790	15	0.5%	1.2%
AIR TRANSPORTATION	6070	10	0.3%	0.8%
RAIL TRANSPORTATION	6080	7	0.2%	0.6%
WATER TRANSPORTATION	6090	1	0.0%	0.1%
TRUCK TRANSPORTATION	6170	14	0.4%	1.1%
BUS SERVICE AND URBAN TRANSIT	6180	9	0.3%	0.7%
TAXI AND LIMOUSINE SERVICE	6190	4	0.1%	0.3%
SCENIC AND SIGHTSEEING TRANSPORTATION	6280	1	0.0%	0.1%
SERVICES INCIDENTAL TO TRANSPORTATION	6290	7	0.2%	0.6%
POSTAL SERVICE	6370	7	0.2%	0.6%
COURIERS AND MESSENGERS	6380	6	0.2%	0.5%
WAREHOUSING AND STORAGE	6390	8	0.2%	0.6%
NEWSPAPER PUBLISHERS	6470	1	0.0%	0.1%
PERIODICAL, BOOK, AND DIRECTORY PUBLISHERS	6480	3	0.1%	0.2%
MOTION PICTURES AND VIDEO INDUSTRIES	6570	3	0.1%	0.2%
RADIO AND TELEVISION BROADCASTING AND CABLE SUBSCRIPTION PROGRAMMING	6670	1	0.0%	0.1%
INTERNET PUBLISHING AND BROADCASTING AND WEB SEARCH PORTALS	6672	1	0.0%	0.1%
WIRED TELECOMMUNICATIONS CARRIERS	6680	4	0.1%	0.3%
OTHER TELECOMMUNICATIONS SERVICES	6690	3	0.1%	0.2%
DATA PROCESSING, HOSTING, AND RELATED SERVICES	6695	2	0.1%	0.2%

Variable: SPIND10 Type: Numeric

Label: RESPONDENT'S SPOUSE'S INDUSTRY

Notes: SPOCC10 and SPIND10 are coded using the U.S. Bureau of the Census occupation (2010) and industry codes (NAICS 2007). The numbers are collapsed for convenience of display.

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
LIBRARIES AND ARCHIVES	6770	2	0.1%	0.2%
OTHER INFORMATION SERVICES	6780	1	0.0%	0.1%
BANKING AND RELATED ACTIVITIES	6870	21	0.6%	1.7%
SAVINGS INSTITUTIONS, INCLUDING CREDIT UNIONS	6880	4	0.1%	0.3%
NON-DEPOSITORY CREDIT AND RELATED ACTIVITIES	6890	4	0.1%	0.3%
SECURITIES, COMMODITIES, FUNDS, TRUSTS, AND OTHER FINANCIAL INVESTMENTS	6970	15	0.5%	1.2%
INSURANCE CARRIERS AND RELATED ACTIVITIES	6990	23	0.7%	1.9%
REAL ESTATE	7070	20	0.6%	1.6%
AUTOMOTIVE EQUIPMENT RENTAL AND LEASING	7080	1	0.0%	0.1%
COMMERCIAL, INDUSTRIAL, AND OTHER INTANGIBLE ASSETS RENTAL AND LEASING	7190	2	0.1%	0.2%
LEGAL SERVICES	7270	13	0.4%	1.1%
ACCOUNTING, TAX PREPARATION, BOOKKEEPING, AND PAYROLL SERVICES	7280	10	0.3%	0.8%
ARCHITECTURAL, ENGINEERING, AND RELATED SERVICES	7290	13	0.4%	1.1%
SPECIALIZED DESIGN SERVICES	7370	6	0.2%	0.5%
COMPUTER SYSTEMS DESIGN AND RELATED SERVICES	7380	34	1.0%	2.7%
MANAGEMENT, SCIENTIFIC, AND TECHNICAL CONSULTING SERVICES	7390	14	0.4%	1.1%
SCIENTIFIC RESEARCH AND DEVELOPMENT SERVICES	7460	5	0.2%	0.4%
ADVERTISING AND RELATED SERVICES	7470	3	0.1%	0.2%
VETERINARY SERVICES	7480	3	0.1%	0.2%
OTHER PROFESSIONAL, SCIENTIFIC, AND TECHNICAL SERVICES	7490	2	0.1%	0.2%
MANAGEMENT OF COMPANIES AND ENTERPRISES	7570	1	0.0%	0.1%
EMPLOYMENT SERVICES	7580	3	0.1%	0.2%
BUSINESS SUPPORT SERVICES	7590	3	0.1%	0.2%
TRAVEL ARRANGEMENTS AND RESERVATION SERVICES	7670	1	0.0%	0.1%
INVESTIGATION AND SECURITY SERVICES	7680	1	0.0%	0.1%
SERVICES TO BUILDINGS AND DWELLINGS	7690	8	0.2%	0.6%
LANDSCAPING SERVICES	7770	9	0.3%	0.7%
OTHER ADMINISTRATIVE AND OTHER SUPPORT SERVICES	7780	2	0.1%	0.2%
WASTE MANAGEMENT AND REMEDIATION SERVICES	7790	5	0.2%	0.4%
ELEMENTARY AND SECONDARY SCHOOLS	7860	106	3.2%	8.6%

Variable: SPIND10 Type: Numeric

Label: RESPONDENT'S SPOUSE'S INDUSTRY

Notes: SPOCC10 and SPIND10 are coded using the U.S. Bureau of the Census occupation (2010) and industry codes (NAICS 2007). The numbers are collapsed for convenience of display.

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
COLLEGES AND UNIVERSITIES, INCLUDING JUNIOR COLLEGES	7870	27	0.8%	2.2%
OTHER SCHOOLS AND INSTRUCTION, AND EDUCATIONAL SUPPORT SERVICES	7890	4	0.1%	0.3%
OFFICES OF PHYSICIANS	7970	10	0.3%	0.8%
OFFICES OF DENTISTS	7980	5	0.2%	0.4%
OFFICES OF OPTOMETRISTS	8070	2	0.1%	0.2%
OFFICES OF OTHER HEALTH PRACTITIONERS	8080	2	0.1%	0.2%
OUTPATIENT CARE CENTERS	8090	15	0.5%	1.2%
HOME HEALTH CARE SERVICES	8170	13	0.4%	1.1%
OTHER HEALTH CARE SERVICES	8180	21	0.6%	1.7%
HOSPITALS	8190	63	1.9%	5.1%
NURSING CARE FACILITIES	8270	12	0.4%	1.0%
RESIDENTIAL CARE FACILITIES, WITHOUT NURSING	8290	7	0.2%	0.6%
INDIVIDUAL AND FAMILY SERVICES	8370	10	0.3%	0.8%
CHILD DAY CARE SERVICES	8470	8	0.2%	0.6%
INDEPENDENT ARTISTS, PERFORMING ARTS, SPECTATOR SPORTS, AND RELATED INDUSTRIES	8560	4	0.1%	0.3%
MUSEUMS, ART GALLERIES, HISTORICAL SITES, AND SIMILAR INSTITUTIONS	8570	3	0.1%	0.2%
OTHER AMUSEMENT, GAMBLING, AND RECREATION INDUSTRIES	8590	11	0.3%	0.9%
TRAVELER ACCOMMODATION	8660	8	0.2%	0.6%
RESTAURANTS AND OTHER FOOD SERVICES	8680	34	1.0%	2.7%
AUTOMOTIVE REPAIR AND MAINTENANCE	8770	9	0.3%	0.7%
ELECTRONIC AND PRECISION EQUIPMENT REPAIR AND MAINTENANCE	8790	1	0.0%	0.1%
COMMERCIAL AND INDUSTRIAL MACHINERY AND EQUIPMENT REPAIR AND MAINTENANCE	8870	4	0.1%	0.3%
PERSONAL AND HOUSEHOLD GOODS REPAIR AND MAINTENANCE	8880	1	0.0%	0.1%
BEAUTY SALONS	8980	5	0.2%	0.4%
NAIL SALONS AND OTHER PERSONAL CARE SERVICES	8990	3	0.1%	0.2%
OTHER PERSONAL SERVICES	9090	3	0.1%	0.2%
RELIGIOUS ORGANIZATIONS	9160	11	0.3%	0.9%
CIVIC, SOCIAL, ADVOCACY ORGANIZATIONS, AND GRANTMAKING AND GIVING SERVICES	9170	9	0.3%	0.7%
LABOR UNIONS	9180	3	0.1%	0.2%
BUSINESS, PROFESSIONAL, POLITICAL, AND SIMILAR ORGANIZATIONS	9190	1	0.0%	0.1%

Variable: SPIND10 Type: Numeric

Label: RESPONDENT'S SPOUSE'S INDUSTRY

Notes: SPOCC10 and SPIND10 are coded using the U.S. Bureau of the Census occupation (2010) and industry codes (NAICS 2007). The numbers are collapsed for convenience of display.

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
PRIVATE HOUSEHOLDS	9290	4	0.1%	0.3%
EXECUTIVE OFFICES AND LEGISLATIVE BODIES	9370	18	0.5%	1.5%
PUBLIC FINANCE ACTIVITIES	9380	5	0.2%	0.4%
JUSTICE, PUBLIC ORDER, AND SAFETY ACTIVITIES	9470	31	0.9%	2.5%
ADMINISTRATION OF HUMAN RESOURCE PROGRAMS	9480	10	0.3%	0.8%
ADMINISTRATION OF ECONOMIC PROGRAMS AND SPACE RESEARCH	9570	1	0.0%	0.1%
NATIONAL SECURITY AND INTERNATIONAL AFFAIRS	9590	19	0.6%	1.5%
ACTIVE DUTY MILITARY PERSONNEL, ALL OTHER	9870	9	0.3%	0.7%
SUBTOTALS:		1237	37.4%	100.0%
RESERVED CODES:				
IAP	I	1946	58.8%	n/a
NO ANSWER	N	30	0.9%	n/a
SKIPPED ON WEB	S	96	2.9%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: COOCC10 Type: Numeric

Label: RESPONDENT'S PARTNER'S OCCUPATION

Notes: COOCC10 and COIND10 are coded using the U.S. Bureau of the Census occupation (2010) and industry codes (NAICS 2007). The numbers are collapsed for convenience of display.

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
GENERAL AND OPERATIONS MANAGERS	20	1	0.0%	0.4%
MARKETING AND SALES MANAGERS	50	2	0.1%	0.8%
CONSTRUCTION MANAGERS	220	2	0.1%	0.8%
FOOD SERVICE MANAGERS	310	2	0.1%	0.8%
LODGING MANAGERS	340	1	0.0%	0.4%
MEDICAL AND HEALTH SERVICES MANAGERS	350	2	0.1%	0.8%
PROPERTY, REAL ESTATE, AND COMMUNITY ASSOCIATION MANAGERS	410	1	0.0%	0.4%
MANAGERS, ALL OTHER	430	6	0.2%	2.5%
PURCHASING AGENTS, EXCEPT WHOLESALE, RETAIL, AND FARM PRODUCTS	530	1	0.0%	0.4%
CLAIMS ADJUSTERS, APPRAISERS, EXAMINERS, AND INVESTIGATORS	540	1	0.0%	0.4%
HUMAN RESOURCES WORKERS	630	3	0.1%	1.3%
MARKET RESEARCH ANALYSTS AND MARKETING SPECIALISTS	735	1	0.0%	0.4%
ACCOUNTANTS AND AUDITORS	800	1	0.0%	0.4%
APPRAISERS AND ASSESSORS OF REAL ESTATE	810	2	0.1%	0.8%
FINANCIAL ANALYSTS	840	1	0.0%	0.4%
COMPUTER SYSTEMS ANALYSTS	1006	2	0.1%	0.8%
SOFTWARE DEVELOPERS, APPLICATIONS AND SYSTEMS SOFTWARE	1020	4	0.1%	1.7%
COMPUTER SUPPORT SPECIALISTS	1050	1	0.0%	0.4%
COMPUTER OCCUPATIONS, ALL OTHER	1107	1	0.0%	0.4%
CIVIL ENGINEERS	1360	1	0.0%	0.4%
COMPUTER HARDWARE ENGINEERS	1400	1	0.0%	0.4%
MECHANICAL ENGINEERS	1460	1	0.0%	0.4%
ENGINEERING TECHNICIANS, EXCEPT DRAFTERS	1550	2	0.1%	0.8%
MEDICAL SCIENTISTS	1650	1	0.0%	0.4%
AGRICULTURAL AND FOOD SCIENCE TECHNICIANS	1900	1	0.0%	0.4%
BIOLOGICAL TECHNICIANS	1910	1	0.0%	0.4%
CHEMICAL TECHNICIANS	1920	1	0.0%	0.4%
COUNSELORS	2000	1	0.0%	0.4%
SOCIAL WORKERS	2010	1	0.0%	0.4%
PARALEGALS AND LEGAL ASSISTANTS	2145	1	0.0%	0.4%
PRESCHOOL AND KINDERGARTEN TEACHERS	2300	1	0.0%	0.4%

Variable: COOCC10 Type: Numeric

Label: RESPONDENT'S PARTNER'S OCCUPATION

Notes: COOCC10 and COIND10 are coded using the U.S. Bureau of the Census occupation (2010) and industry codes (NAICS 2007). The numbers are collapsed for convenience of display.

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
ELEMENTARY AND MIDDLE SCHOOL TEACHERS	2310	5	0.2%	2.1%
SECONDARY SCHOOL TEACHERS	2320	2	0.1%	0.8%
ARTISTS AND RELATED WORKERS	2600	1	0.0%	0.4%
DESIGNERS	2630	2	0.1%	0.8%
PRODUCERS AND DIRECTORS	2710	1	0.0%	0.4%
MUSICIANS, SINGERS, AND RELATED WORKERS	2750	1	0.0%	0.4%
WRITERS AND AUTHORS	2850	1	0.0%	0.4%
DENTISTS	3010	1	0.0%	0.4%
PHYSICIANS AND SURGEONS	3060	1	0.0%	0.4%
OCCUPATIONAL THERAPISTS	3150	1	0.0%	0.4%
VETERINARIANS	3250	1	0.0%	0.4%
REGISTERED NURSES	3255	5	0.2%	2.1%
DENTAL HYGIENISTS	3310	1	0.0%	0.4%
EMERGENCY MEDICAL TECHNICIANS AND PARAMEDICS	3400	1	0.0%	0.4%
HEALTH PRACTITIONER SUPPORT TECHNOLOGISTS AND TECHNICIANS	3420	2	0.1%	0.8%
LICENSED PRACTICAL AND LICENSED VOCATIONAL NURSES	3500	1	0.0%	0.4%
MEDICAL RECORDS AND HEALTH INFORMATION TECHNICIANS	3510	1	0.0%	0.4%
NURSING, PSYCHIATRIC, AND HOME HEALTH AIDES	3600	3	0.1%	1.3%
MEDICAL ASSISTANTS	3645	1	0.0%	0.4%
PHLEBOTOMISTS	3649	2	0.1%	0.8%
FIREFIGHTERS	3740	1	0.0%	0.4%
SECURITY GUARDS AND GAMING SURVEILLANCE OFFICERS	3930	1	0.0%	0.4%
CHEFS AND HEAD COOKS	4000	2	0.1%	0.8%
COOKS	4020	7	0.2%	3.0%
FOOD PREPARATION WORKERS	4030	4	0.1%	1.7%
BARTENDERS	4040	1	0.0%	0.4%
COMBINED FOOD PREPARATION AND SERVING WORKERS, INCLUDING FAST FOOD	4050	4	0.1%	1.7%
WAITERS AND WAITRESSES	4110	2	0.1%	0.8%
HOSTS AND HOSTESSES, RESTAURANT, LOUNGE, AND COFFEE SHOP	4150	1	0.0%	0.4%
FOOD PREPARATION AND SERVING RELATED WORKERS, ALL OTHER	4160	1	0.0%	0.4%
JANITORS AND BUILDING CLEANERS	4220	3	0.1%	1.3%

Variable: COOCC10 Type: Numeric

Label: RESPONDENT'S PARTNER'S OCCUPATION

Notes: COOCC10 and COIND10 are coded using the U.S. Bureau of the Census occupation (2010) and industry codes (NAICS 2007). The numbers are collapsed for convenience of display.

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
GROUNDS MAINTENANCE WORKERS	4250	4	0.1%	1.7%
FIRST-LINE SUPERVISORS OF PERSONAL SERVICE WORKERS	4320	1	0.0%	0.4%
ANIMAL TRAINERS	4340	1	0.0%	0.4%
NONFARM ANIMAL CARETAKERS	4350	2	0.1%	0.8%
MISCELLANEOUS ENTERTAINMENT ATTENDANTS AND RELATED WORKERS	4430	1	0.0%	0.4%
BARBERS	4500	1	0.0%	0.4%
HAIRDRESSERS, HAIRSTYLISTS, AND COSMETOLOGISTS	4510	1	0.0%	0.4%
PERSONAL CARE AIDES	4610	3	0.1%	1.3%
FIRST-LINE SUPERVISORS OF RETAIL SALES WORKERS	4700	3	0.1%	1.3%
CASHIERS	4720	3	0.1%	1.3%
RETAIL SALESPERSONS	4760	4	0.1%	1.7%
INSURANCE SALES AGENTS	4810	1	0.0%	0.4%
SECURITIES, COMMODITIES, AND FINANCIAL SERVICES SALES AGENTS	4820	1	0.0%	0.4%
TRAVEL AGENTS	4830	1	0.0%	0.4%
SALES REPRESENTATIVES, SERVICES, ALL OTHER	4840	2	0.1%	0.8%
SALES REPRESENTATIVES, WHOLESALE AND MANUFACTURING	4850	1	0.0%	0.4%
DOOR-TO-DOOR SALES WORKERS, NEWS AND STREET VENDORS, AND RELATED WORKERS	4950	2	0.1%	0.8%
SALES AND RELATED WORKERS, ALL OTHER	4965	1	0.0%	0.4%
BILLING AND POSTING CLERKS	5110	1	0.0%	0.4%
BOOKKEEPING, ACCOUNTING, AND AUDITING CLERKS	5120	1	0.0%	0.4%
FINANCIAL CLERKS, ALL OTHER	5165	1	0.0%	0.4%
CUSTOMER SERVICE REPRESENTATIVES	5240	6	0.2%	2.5%
LIBRARY ASSISTANTS, CLERICAL	5320	1	0.0%	0.4%
LOAN INTERVIEWERS AND CLERKS	5330	1	0.0%	0.4%
RECEPTIONISTS AND INFORMATION CLERKS	5400	1	0.0%	0.4%
COURIERS AND MESSENGERS	5510	2	0.1%	0.8%
POSTAL SERVICE MAIL CARRIERS	5550	1	0.0%	0.4%
PRODUCTION, PLANNING, AND EXPEDITING CLERKS	5600	1	0.0%	0.4%
STOCK CLERKS AND ORDER FILLERS	5620	1	0.0%	0.4%
SECRETARIES AND ADMINISTRATIVE ASSISTANTS	5700	3	0.1%	1.3%
DATA ENTRY KEYERS	5810	1	0.0%	0.4%

Variable: COOCC10 Type: Numeric

Label: RESPONDENT'S PARTNER'S OCCUPATION

Notes: COOCC10 and COIND10 are coded using the U.S. Bureau of the Census occupation (2010) and industry codes (NAICS 2007). The numbers are collapsed for convenience of display.

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
INSURANCE CLAIMS AND POLICY PROCESSING CLERKS	5840	1	0.0%	0.4%
OFFICE CLERKS, GENERAL	5860	4	0.1%	1.7%
CARPENTERS	6230	7	0.2%	3.0%
CONSTRUCTION LABORERS	6260	10	0.3%	4.2%
DRYWALL INSTALLERS, CEILING TILE INSTALLERS, AND TAPERS	6330	1	0.0%	0.4%
ELECTRICIANS	6355	1	0.0%	0.4%
PAINTERS, CONSTRUCTION AND MAINTENANCE	6420	1	0.0%	0.4%
SHEET METAL WORKERS	6520	1	0.0%	0.4%
OTHER EXTRACTION WORKERS	6940	1	0.0%	0.4%
ELECTRONIC HOME ENTERTAINMENT EQUIPMENT INSTALLERS AND REPAIRERS	7120	1	0.0%	0.4%
AUTOMOTIVE SERVICE TECHNICIANS AND MECHANICS	7200	1	0.0%	0.4%
BUS AND TRUCK MECHANICS AND DIESEL ENGINE SPECIALISTS	7210	2	0.1%	0.8%
HEATING, AIR CONDITIONING, AND REFRIGERATION MECHANICS AND INSTALLERS	7315	2	0.1%	0.8%
INDUSTRIAL AND REFRACTORY MACHINERY MECHANICS	7330	1	0.0%	0.4%
MAINTENANCE AND REPAIR WORKERS, GENERAL	7340	2	0.1%	0.8%
FIRST-LINE SUPERVISORS OF PRODUCTION AND OPERATING WORKERS	7700	2	0.1%	0.8%
STRUCTURAL METAL FABRICATORS AND FITTERS	7740	1	0.0%	0.4%
MISCELLANEOUS ASSEMBLERS AND FABRICATORS	7750	1	0.0%	0.4%
FOOD BATCHMAKERS	7840	1	0.0%	0.4%
WELDING, SOLDERING, AND BRAZING WORKERS	8140	4	0.1%	1.7%
METAL WORKERS AND PLASTIC WORKERS, ALL OTHER	8220	1	0.0%	0.4%
PACKAGING AND FILLING MACHINE OPERATORS AND TENDERS	8800	1	0.0%	0.4%
PAPER GOODS MACHINE SETTERS, OPERATORS, AND TENDERS	8930	1	0.0%	0.4%
PRODUCTION WORKERS, ALL OTHER	8965	4	0.1%	1.7%
DRIVER/SALES WORKERS AND TRUCK DRIVERS	9130	7	0.2%	3.0%
TAXI DRIVERS AND CHAUFFEURS	9140	1	0.0%	0.4%
INDUSTRIAL TRUCK AND TRACTOR OPERATORS	9600	2	0.1%	0.8%
LABORERS AND FREIGHT, STOCK, AND MATERIAL MOVERS, HAND	9620	10	0.3%	4.2%
PUMPING STATION OPERATORS	9650	1	0.0%	0.4%
MILITARY, RANK NOT SPECIFIED	9830	1	0.0%	0.4%

Variable: COOCC10 Type: Numeric

Label: RESPONDENT'S PARTNER'S OCCUPATION

Notes: COOCC10 and COIND10 are coded using the U.S. Bureau of the Census occupation (2010) and industry codes (NAICS 2007). The numbers are collapsed for convenience of display.

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
SUBTOTALS:		237	7.2%	100.0%
RESERVED CODES:				
IAP	I	3061	92.5%	n/a
NO ANSWER	N	10	0.3%	n/a
SKIPPED ON WEB	S	1	0.0%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: COIND10 Type: Numeric

Label: RESPONDENT'S PARTNER'S INDUSTRY

Notes: COOCC10 and COIND10 are coded using the U.S. Bureau of the Census occupation (2010) and industry codes (NAICS 2007). The numbers are collapsed for convenience of display.

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
ANIMAL PRODUCTION	180	1	0.0%	0.4%
SUPPORT ACTIVITIES FOR AGRICULTURE AND FORESTRY	290	3	0.1%	1.3%
OIL AND GAS EXTRACTION	370	1	0.0%	0.4%
NOT SPECIFIED TYPE OF MINING	480	2	0.1%	0.8%
SUPPORT ACTIVITIES FOR MINING	490	2	0.1%	0.8%
CONSTRUCTION	770	26	0.8%	11.0%
ANIMAL FOOD, GRAIN, AND OILSEED MILLING	1070	1	0.0%	0.4%
DAIRY PRODUCT MANUFACTURING	1170	1	0.0%	0.4%
ANIMAL SLAUGHTERING AND PROCESSING	1180	1	0.0%	0.4%
CUT AND SEW APPAREL MANUFACTURING	1680	2	0.1%	0.8%
FOOTWEAR MANUFACTURING	1770	1	0.0%	0.4%
PAPERBOARD CONTAINERS AND BOXES	1880	1	0.0%	0.4%
MISCELLANEOUS PAPER AND PULP PRODUCTS	1890	1	0.0%	0.4%
PETROLEUM REFINING	2070	1	0.0%	0.4%
AGRICULTURAL CHEMICAL MANUFACTURING	2180	1	0.0%	0.4%
PHARMACEUTICAL AND MEDICINE MANUFACTURING	2190	1	0.0%	0.4%
GLASS AND GLASS PRODUCT MANUFACTURING	2490	1	0.0%	0.4%
IRON AND STEEL MILLS AND STEEL PRODUCT MANUFACTURING	2670	1	0.0%	0.4%
STRUCTURAL METALS, AND BOILER, TANK, AND SHIPPING CONTAINER MANUFACTURING	2870	1	0.0%	0.4%
ORDNANCE	2970	1	0.0%	0.4%
MISCELLANEOUS FABRICATED METAL PRODUCTS MANUFACTURING	2980	1	0.0%	0.4%
MACHINERY MANUFACTURING, N.E.C.	3190	2	0.1%	0.8%
COMPUTER AND PERIPHERAL EQUIPMENT MANUFACTURING	3360	1	0.0%	0.4%
MOTOR VEHICLES AND MOTOR VEHICLE EQUIPMENT MANUFACTURING	3570	1	0.0%	0.4%
AIRCRAFT AND PARTS MANUFACTURING	3580	2	0.1%	0.8%
SHIP AND BOAT BUILDING	3680	1	0.0%	0.4%
VENEER, PLYWOOD, AND ENGINEERED WOOD PRODUCTS	3780	1	0.0%	0.4%
MISCELLANEOUS WOOD PRODUCTS	3870	1	0.0%	0.4%
MISCELLANEOUS MANUFACTURING, N.E.C.	3980	3	0.1%	1.3%
NOT SPECIFIED MANUFACTURING INDUSTRIES	3990	2	0.1%	0.8%
RECYCLABLE MATERIAL, MERCHANT WHOLESALERS	4280	1	0.0%	0.4%

Variable: COIND10 Type: Numeric

Label: RESPONDENT'S PARTNER'S INDUSTRY

Notes: COOCC10 and COIND10 are coded using the U.S. Bureau of the Census occupation (2010) and industry codes (NAICS 2007). The numbers are collapsed for convenience of display.

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
AUTOMOBILE DEALERS	4670	2	0.1%	0.8%
OTHER MOTOR VEHICLE DEALERS	4680	1	0.0%	0.4%
BUILDING MATERIAL AND SUPPLIES DEALERS	4870	1	0.0%	0.4%
GROCERY STORES	4970	6	0.2%	2.5%
SPECIALTY FOOD STORES	4980	1	0.0%	0.4%
PHARMACIES AND DRUG STORES	5070	1	0.0%	0.4%
GASOLINE STATIONS	5090	3	0.1%	1.3%
SPORTING GOODS, CAMERA, AND HOBBY AND TOY STORES	5270	1	0.0%	0.4%
MISCELLANEOUS GENERAL MERCHANDISE STORES	5390	1	0.0%	0.4%
ELECTRONIC SHOPPING	5590	2	0.1%	0.8%
OTHER DIRECT SELLING ESTABLISHMENTS	5690	1	0.0%	0.4%
NOT SPECIFIED RETAIL TRADE	5790	5	0.2%	2.1%
TRUCK TRANSPORTATION	6170	3	0.1%	1.3%
POSTAL SERVICE	6370	1	0.0%	0.4%
COURIERS AND MESSENGERS	6380	3	0.1%	1.3%
WAREHOUSING AND STORAGE	6390	3	0.1%	1.3%
NEWSPAPER PUBLISHERS	6470	1	0.0%	0.4%
MOTION PICTURES AND VIDEO INDUSTRIES	6570	1	0.0%	0.4%
RADIO AND TELEVISION BROADCASTING AND CABLE SUBSCRIPTION PROGRAMMING	6670	1	0.0%	0.4%
WIRED TELECOMMUNICATIONS CARRIERS	6680	1	0.0%	0.4%
LIBRARIES AND ARCHIVES	6770	1	0.0%	0.4%
NON-DEPOSITORY CREDIT AND RELATED ACTIVITIES	6890	1	0.0%	0.4%
SECURITIES, COMMODITIES, FUNDS, TRUSTS, AND OTHER FINANCIAL INVESTMENTS	6970	3	0.1%	1.3%
INSURANCE CARRIERS AND RELATED ACTIVITIES	6990	4	0.1%	1.7%
REAL ESTATE	7070	5	0.2%	2.1%
OTHER CONSUMER GOODS RENTAL	7180	1	0.0%	0.4%
ACCOUNTING, TAX PREPARATION, BOOKKEEPING, AND PAYROLL SERVICES	7280	2	0.1%	0.8%
ARCHITECTURAL, ENGINEERING, AND RELATED SERVICES	7290	4	0.1%	1.7%
SPECIALIZED DESIGN SERVICES	7370	1	0.0%	0.4%
COMPUTER SYSTEMS DESIGN AND RELATED SERVICES	7380	5	0.2%	2.1%

Variable: COIND10 Type: Numeric

Label: RESPONDENT'S PARTNER'S INDUSTRY

Notes: COOCC10 and COIND10 are coded using the U.S. Bureau of the Census occupation (2010) and industry codes (NAICS 2007). The numbers are collapsed for convenience of display.

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
MANAGEMENT, SCIENTIFIC, AND TECHNICAL CONSULTING SERVICES	7390	4	0.1%	1.7%
SCIENTIFIC RESEARCH AND DEVELOPMENT SERVICES	7460	1	0.0%	0.4%
VETERINARY SERVICES	7480	2	0.1%	0.8%
OTHER PROFESSIONAL, SCIENTIFIC, AND TECHNICAL SERVICES	7490	1	0.0%	0.4%
TRAVEL ARRANGEMENTS AND RESERVATION SERVICES	7670	2	0.1%	0.8%
INVESTIGATION AND SECURITY SERVICES	7680	1	0.0%	0.4%
LANDSCAPING SERVICES	7770	4	0.1%	1.7%
OTHER ADMINISTRATIVE AND OTHER SUPPORT SERVICES	7780	1	0.0%	0.4%
WASTE MANAGEMENT AND REMEDIATION SERVICES	7790	1	0.0%	0.4%
ELEMENTARY AND SECONDARY SCHOOLS	7860	9	0.3%	3.8%
COLLEGES AND UNIVERSITIES, INCLUDING JUNIOR COLLEGES	7870	1	0.0%	0.4%
OFFICES OF PHYSICIANS	7970	1	0.0%	0.4%
OFFICES OF DENTISTS	7980	2	0.1%	0.8%
OFFICES OF OTHER HEALTH PRACTITIONERS	8080	1	0.0%	0.4%
OUTPATIENT CARE CENTERS	8090	2	0.1%	0.8%
OTHER HEALTH CARE SERVICES	8180	1	0.0%	0.4%
HOSPITALS	8190	10	0.3%	4.2%
NURSING CARE FACILITIES	8270	4	0.1%	1.7%
INDIVIDUAL AND FAMILY SERVICES	8370	3	0.1%	1.3%
COMMUNITY FOOD AND HOUSING, AND EMERGENCY SERVICES	8380	1	0.0%	0.4%
CHILD DAY CARE SERVICES	8470	1	0.0%	0.4%
INDEPENDENT ARTISTS, PERFORMING ARTS, SPECTATOR SPORTS, AND RELATED INDUSTRIES	8560	3	0.1%	1.3%
BOWLING CENTERS	8580	1	0.0%	0.4%
OTHER AMUSEMENT, GAMBLING, AND RECREATION INDUSTRIES	8590	2	0.1%	0.8%
TRAVELER ACCOMMODATION	8660	5	0.2%	2.1%
RESTAURANTS AND OTHER FOOD SERVICES	8680	24	0.7%	10.1%
DRINKING PLACES, ALCOHOLIC BEVERAGES	8690	1	0.0%	0.4%
AUTOMOTIVE REPAIR AND MAINTENANCE	8770	1	0.0%	0.4%
ELECTRONIC AND PRECISION EQUIPMENT REPAIR AND MAINTENANCE	8790	1	0.0%	0.4%
BARBER SHOPS	8970	1	0.0%	0.4%
BEAUTY SALONS	8980	1	0.0%	0.4%

Variable: COIND10 Type: Numeric

Label: RESPONDENT'S PARTNER'S INDUSTRY

Notes: COOCC10 and COIND10 are coded using the U.S. Bureau of the Census occupation (2010) and industry codes (NAICS 2007). The numbers are collapsed for convenience of display.

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
OTHER PERSONAL SERVICES	9090	2	0.1%	0.8%
RELIGIOUS ORGANIZATIONS	9160	1	0.0%	0.4%
CIVIC, SOCIAL, ADVOCACY ORGANIZATIONS, AND GRANTMAKING AND GIVING SERVICES	9170	1	0.0%	0.4%
PRIVATE HOUSEHOLDS	9290	2	0.1%	0.8%
EXECUTIVE OFFICES AND LEGISLATIVE BODIES	9370	2	0.1%	0.8%
PUBLIC FINANCE ACTIVITIES	9380	1	0.0%	0.4%
JUSTICE, PUBLIC ORDER, AND SAFETY ACTIVITIES	9470	1	0.0%	0.4%
NATIONAL SECURITY AND INTERNATIONAL AFFAIRS	9590	1	0.0%	0.4%
ACTIVE DUTY MILITARY PERSONNEL, ALL OTHER	9870	1	0.0%	0.4%
SUBTOTALS:		237	7.2%	100.0%
RESERVED CODES:				
IAP	I	3048	92.1%	n/a
NO ANSWER	N	10	0.3%	n/a
SKIPPED ON WEB	S	14	0.4%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: PAWRKSLF Type: Numeric

Label: Father (or oldest same-sex parent) self-emp. or worked for somebody

Notes:

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
SELF-EMPLOYED	1	512	15.5%	20.8%
SOMEONE ELSE	2	1947	58.8%	79.2%
SUBTOTALS:		2459	74.3%	100.0%
RESERVED CODES:				
DON'T KNOW	D	33	1.0%	n/a
IAP	I	801	24.2%	n/a
NO ANSWER	N	12	0.4%	n/a

Replicating Core

Variable: PAWRKSLF Type: Numeric

Label: Father (or oldest same-sex parent) self-emp. or worked for somebody

Notes:

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
SKIPPED ON WEB	S	4	0.1%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: PAOCC10 Type: Numeric

Label: FATHER'S OCCUPATION

Notes: PAOCC10 and PAIND10 are coded using the U.S. Bureau of the Census occupation (2010) and industry codes (NAICS 2007). The numbers are collapsed for convenience of display.

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
CHIEF EXECUTIVES	10	23	0.7%	0.9%
GENERAL AND OPERATIONS MANAGERS	20	15	0.5%	0.6%
ADVERTISING AND PROMOTIONS MANAGERS	40	2	0.1%	0.1%
MARKETING AND SALES MANAGERS	50	10	0.3%	0.4%
COMPUTER AND INFORMATION SYSTEMS MANAGERS	110	7	0.2%	0.3%
FINANCIAL MANAGERS	120	10	0.3%	0.4%
HUMAN RESOURCES MANAGERS	136	3	0.1%	0.1%
INDUSTRIAL PRODUCTION MANAGERS	140	6	0.2%	0.2%
PURCHASING MANAGERS	150	5	0.2%	0.2%
TRANSPORTATION, STORAGE, AND DISTRIBUTION MANAGERS	160	5	0.2%	0.2%
FARMERS, RANCHERS, AND OTHER AGRICULTURAL MANAGERS	205	93	2.8%	3.8%
CONSTRUCTION MANAGERS	220	34	1.0%	1.4%
EDUCATION ADMINISTRATORS	230	8	0.2%	0.3%
ARCHITECTURAL AND ENGINEERING MANAGERS	300	2	0.1%	0.1%
FOOD SERVICE MANAGERS	310	11	0.3%	0.5%
LODGING MANAGERS	340	5	0.2%	0.2%
MEDICAL AND HEALTH SERVICES MANAGERS	350	6	0.2%	0.2%
NATURAL SCIENCES MANAGERS	360	3	0.1%	0.1%
POSTMASTERS AND MAIL SUPERINTENDENTS	400	2	0.1%	0.1%
PROPERTY, REAL ESTATE, AND COMMUNITY ASSOCIATION MANAGERS	410	4	0.1%	0.2%
SOCIAL AND COMMUNITY SERVICE MANAGERS	420	1	0.0%	0.0%
MANAGERS, ALL OTHER	430	64	1.9%	2.6%
BUYERS AND PURCHASING AGENTS, FARM PRODUCTS	510	1	0.0%	0.0%
WHOLESALE AND RETAIL BUYERS, EXCEPT FARM PRODUCTS	520	2	0.1%	0.1%
PURCHASING AGENTS, EXCEPT WHOLESALE, RETAIL, AND FARM PRODUCTS	530	4	0.1%	0.2%
CLAIMS ADJUSTERS, APPRAISERS, EXAMINERS, AND INVESTIGATORS	540	1	0.0%	0.0%
COMPLIANCE OFFICERS	565	4	0.1%	0.2%
COST ESTIMATORS	600	2	0.1%	0.1%
HUMAN RESOURCES WORKERS	630	6	0.2%	0.2%
TRAINING AND DEVELOPMENT SPECIALISTS	650	1	0.0%	0.0%
LOGISTICIANS	700	1	0.0%	0.0%
MANAGEMENT ANALYSTS	710	3	0.1%	0.1%

Variable: PAOCC10 Type: Numeric

Label: FATHER'S OCCUPATION

Notes: PAOCC10 and PAIND10 are coded using the U.S. Bureau of the Census occupation (2010) and industry codes (NAICS 2007). The numbers are collapsed for convenience of display.

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
FUNDRAISERS	726	1	0.0%	0.0%
BUSINESS OPERATIONS SPECIALISTS, ALL OTHER	740	1	0.0%	0.0%
ACCOUNTANTS AND AUDITORS	800	37	1.1%	1.5%
APPRAISERS AND ASSESSORS OF REAL ESTATE	810	3	0.1%	0.1%
PERSONAL FINANCIAL ADVISORS	850	5	0.2%	0.2%
INSURANCE UNDERWRITERS	860	1	0.0%	0.0%
TAX EXAMINERS AND COLLECTORS, AND REVENUE AGENTS	930	1	0.0%	0.0%
TAX PREPARERS	940	2	0.1%	0.1%
COMPUTER SYSTEMS ANALYSTS	1006	4	0.1%	0.2%
COMPUTER PROGRAMMERS	1010	7	0.2%	0.3%
SOFTWARE DEVELOPERS, APPLICATIONS AND SYSTEMS SOFTWARE	1020	6	0.2%	0.2%
WEB DEVELOPERS	1030	1	0.0%	0.0%
COMPUTER SUPPORT SPECIALISTS	1050	3	0.1%	0.1%
DATABASE ADMINISTRATORS	1060	2	0.1%	0.1%
NETWORK AND COMPUTER SYSTEMS ADMINISTRATORS	1105	1	0.0%	0.0%
COMPUTER NETWORK ARCHITECTS	1106	1	0.0%	0.0%
COMPUTER OCCUPATIONS, ALL OTHER	1107	5	0.2%	0.2%
ACTUARIES	1200	2	0.1%	0.1%
OPERATIONS RESEARCH ANALYSTS	1220	1	0.0%	0.0%
ARCHITECTS, EXCEPT NAVAL	1300	4	0.1%	0.2%
SURVEYORS, CARTOGRAPHERS, AND PHOTOGRAMMETRISTS	1310	1	0.0%	0.0%
AEROSPACE ENGINEERS	1320	9	0.3%	0.4%
CHEMICAL ENGINEERS	1350	6	0.2%	0.2%
CIVIL ENGINEERS	1360	31	0.9%	1.3%
COMPUTER HARDWARE ENGINEERS	1400	1	0.0%	0.0%
ELECTRICAL AND ELECTRONICS ENGINEERS	1410	11	0.3%	0.5%
ENVIRONMENTAL ENGINEERS	1420	1	0.0%	0.0%
INDUSTRIAL ENGINEERS, INCLUDING HEALTH AND SAFETY	1430	4	0.1%	0.2%
MECHANICAL ENGINEERS	1460	9	0.3%	0.4%
PETROLEUM ENGINEERS	1520	2	0.1%	0.1%
ENGINEERS, ALL OTHER	1530	15	0.5%	0.6%
DRAFTERS	1540	5	0.2%	0.2%

Variable: PAOCC10 Type: Numeric

Label: FATHER'S OCCUPATION

Notes: PAOCC10 and PAIND10 are coded using the U.S. Bureau of the Census occupation (2010) and industry codes (NAICS 2007). The numbers are collapsed for convenience of display.

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
ENGINEERING TECHNICIANS, EXCEPT DRAFTERS	1550	2	0.1%	0.1%
SURVEYING AND MAPPING TECHNICIANS	1560	1	0.0%	0.0%
AGRICULTURAL AND FOOD SCIENTISTS	1600	3	0.1%	0.1%
BIOLOGICAL SCIENTISTS	1610	3	0.1%	0.1%
CONSERVATION SCIENTISTS AND FORESTERS	1640	3	0.1%	0.1%
MEDICAL SCIENTISTS	1650	1	0.0%	0.0%
ASTRONOMERS AND PHYSICISTS	1700	3	0.1%	0.1%
CHEMISTS AND MATERIALS SCIENTISTS	1720	3	0.1%	0.1%
ENVIRONMENTAL SCIENTISTS AND GEOSCIENTISTS	1740	2	0.1%	0.1%
ECONOMISTS	1800	1	0.0%	0.0%
PSYCHOLOGISTS	1820	1	0.0%	0.0%
MISCELLANEOUS SOCIAL SCIENTISTS AND RELATED WORKERS	1860	1	0.0%	0.0%
CHEMICAL TECHNICIANS	1920	3	0.1%	0.1%
COUNSELORS	2000	4	0.1%	0.2%
SOCIAL WORKERS	2010	7	0.2%	0.3%
PROBATION OFFICERS AND CORRECTIONAL TREATMENT SPECIALISTS	2015	2	0.1%	0.1%
SOCIAL AND HUMAN SERVICE ASSISTANTS	2016	1	0.0%	0.0%
CLERGY	2040	13	0.4%	0.5%
LAWYERS	2100	21	0.6%	0.9%
JUDGES, MAGISTRATES, AND OTHER JUDICIAL WORKERS	2110	1	0.0%	0.0%
MISCELLANEOUS LEGAL SUPPORT WORKERS	2160	1	0.0%	0.0%
POSTSECONDARY TEACHERS	2200	22	0.7%	0.9%
ELEMENTARY AND MIDDLE SCHOOL TEACHERS	2310	31	0.9%	1.3%
SECONDARY SCHOOL TEACHERS	2320	29	0.9%	1.2%
OTHER TEACHERS AND INSTRUCTORS	2340	6	0.2%	0.2%
OTHER EDUCATION, TRAINING, AND LIBRARY WORKERS	2550	1	0.0%	0.0%
ARTISTS AND RELATED WORKERS	2600	3	0.1%	0.1%
DESIGNERS	2630	7	0.2%	0.3%
ATHLETES, COACHES, UMPIRES, AND RELATED WORKERS	2720	2	0.1%	0.1%
MUSICIANS, SINGERS, AND RELATED WORKERS	2750	2	0.1%	0.1%
ANNOUNCERS	2800	2	0.1%	0.1%

Variable: PAOCC10 Type: Numeric

Label: FATHER'S OCCUPATION

Notes: PAOCC10 and PAIND10 are coded using the U.S. Bureau of the Census occupation (2010) and industry codes (NAICS 2007). The numbers are collapsed for convenience of display.

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
NEWS ANALYSTS, REPORTERS AND CORRESPONDENTS	2810	1	0.0%	0.0%
EDITORS	2830	2	0.1%	0.1%
WRITERS AND AUTHORS	2850	1	0.0%	0.0%
BROADCAST AND SOUND ENGINEERING TECHNICIANS AND RADIO	2900	1	0.0%	0.0%
PHOTOGRAPHERS	2910	4	0.1%	0.2%
DENTISTS	3010	11	0.3%	0.5%
DIETITIANS AND NUTRITIONISTS	3030	1	0.0%	0.0%
OPTOMETRISTS	3040	1	0.0%	0.0%
PHARMACISTS	3050	3	0.1%	0.1%
PHYSICIANS AND SURGEONS	3060	26	0.8%	1.1%
PHYSICAL THERAPISTS	3160	1	0.0%	0.0%
RESPIRATORY THERAPISTS	3220	1	0.0%	0.0%
VETERINARIANS	3250	1	0.0%	0.0%
REGISTERED NURSES	3255	2	0.1%	0.1%
NURSE PRACTITIONERS	3258	1	0.0%	0.0%
EMERGENCY MEDICAL TECHNICIANS AND PARAMEDICS	3400	1	0.0%	0.0%
HEALTH PRACTITIONER SUPPORT TECHNOLOGISTS AND TECHNICIANS	3420	1	0.0%	0.0%
MEDICAL RECORDS AND HEALTH INFORMATION TECHNICIANS	3510	1	0.0%	0.0%
OTHER HEALTHCARE PRACTITIONERS AND TECHNICAL OCCUPATIONS	3540	1	0.0%	0.0%
NURSING, PSYCHIATRIC, AND HOME HEALTH AIDES	3600	3	0.1%	0.1%
MEDICAL ASSISTANTS	3645	1	0.0%	0.0%
VETERINARY ASSISTANTS AND LABORATORY ANIMAL CARETAKERS	3648	1	0.0%	0.0%
MISCELLANEOUS HEALTHCARE SUPPORT OCCUPATIONS, INCLUDING MEDICAL EQUIPMENT PREPARERS	3655	1	0.0%	0.0%
FIRST-LINE SUPERVISORS OF CORRECTIONAL OFFICERS	3700	1	0.0%	0.0%
FIRST-LINE SUPERVISORS OF POLICE AND DETECTIVES	3710	2	0.1%	0.1%
FIRST-LINE SUPERVISORS OF PROTECTIVE SERVICE WORKERS, ALL OTHER	3730	2	0.1%	0.1%
FIREFIGHTERS	3740	14	0.4%	0.6%
FIRE INSPECTORS	3750	1	0.0%	0.0%
BAILIFFS, CORRECTIONAL OFFICERS, AND JAILERS	3800	7	0.2%	0.3%
DETECTIVES AND CRIMINAL INVESTIGATORS	3820	4	0.1%	0.2%
FISH AND GAME WARDENS	3830	1	0.0%	0.0%

Variable: PAOCC10 Type: Numeric

Label: FATHER'S OCCUPATION

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LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
POLICE AND SHERIFF'S PATROL OFFICERS	3850	47	1.4%	1.9%
ANIMAL CONTROL WORKERS	3900	1	0.0%	0.0%
PRIVATE DETECTIVES AND INVESTIGATORS	3910	2	0.1%	0.1%
SECURITY GUARDS AND GAMING SURVEILLANCE OFFICERS	3930	16	0.5%	0.7%
CHEFS AND HEAD COOKS	4000	4	0.1%	0.2%
FIRST-LINE SUPERVISORS OF FOOD PREPARATION AND SERVING WORKERS	4010	3	0.1%	0.1%
COOKS	4020	14	0.4%	0.6%
FOOD PREPARATION WORKERS	4030	1	0.0%	0.0%
BARTENDERS	4040	5	0.2%	0.2%
COMBINED FOOD PREPARATION AND SERVING WORKERS, INCLUDING FAST FOOD	4050	2	0.1%	0.1%
WAITERS AND WAITRESSES	4110	4	0.1%	0.2%
HOSTS AND HOSTESSES, RESTAURANT, LOUNGE, AND COFFEE SHOP	4150	2	0.1%	0.1%
FIRST-LINE SUPERVISORS OF HOUSEKEEPING AND JANITORIAL WORKERS	4200	1	0.0%	0.0%
FIRST-LINE SUPERVISORS OF LANDSCAPING, LAWN SERVICE, AND GROUNDSKEEPING WORKERS	4210	2	0.1%	0.1%
JANITORS AND BUILDING CLEANERS	4220	40	1.2%	1.6%
MAIDS AND HOUSEKEEPING CLEANERS	4230	5	0.2%	0.2%
PEST CONTROL WORKERS	4240	3	0.1%	0.1%
GROUNDS MAINTENANCE WORKERS	4250	22	0.7%	0.9%
GAMING SERVICES WORKERS	4400	2	0.1%	0.1%
MISCELLANEOUS ENTERTAINMENT ATTENDANTS AND RELATED WORKERS	4430	1	0.0%	0.0%
MORTICIANS, UNDERTAKERS, AND FUNERAL DIRECTORS	4465	1	0.0%	0.0%
BARBERS	4500	4	0.1%	0.2%
BAGGAGE PORTERS, BELLHOPS, AND CONCIERGES	4530	1	0.0%	0.0%
CHILDCARE WORKERS	4600	2	0.1%	0.1%
PERSONAL CARE AIDES	4610	2	0.1%	0.1%
RECREATION AND FITNESS WORKERS	4620	1	0.0%	0.0%
PERSONAL CARE AND SERVICE WORKERS, ALL OTHER	4650	2	0.1%	0.1%
FIRST-LINE SUPERVISORS OF RETAIL SALES WORKERS	4700	58	1.8%	2.4%
FIRST-LINE SUPERVISORS OF NON-RETAIL SALES WORKERS	4710	22	0.7%	0.9%
CASHIERS	4720	8	0.2%	0.3%

Variable: PAOCC10 Type: Numeric

Label: FATHER'S OCCUPATION

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LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
COUNTER AND RENTAL CLERKS	4740	1	0.0%	0.0%
PARTS SALESPERSONS	4750	2	0.1%	0.1%
RETAIL SALESPERSONS	4760	40	1.2%	1.6%
ADVERTISING SALES AGENTS	4800	2	0.1%	0.1%
INSURANCE SALES AGENTS	4810	18	0.5%	0.7%
SECURITIES, COMMODITIES, AND FINANCIAL SERVICES SALES AGENTS	4820	7	0.2%	0.3%
SALES REPRESENTATIVES, SERVICES, ALL OTHER	4840	3	0.1%	0.1%
SALES REPRESENTATIVES, WHOLESALE AND MANUFACTURING	4850	27	0.8%	1.1%
REAL ESTATE BROKERS AND SALES AGENTS	4920	8	0.2%	0.3%
DOOR-TO-DOOR SALES WORKERS, NEWS AND STREET VENDORS, AND RELATED WORKERS	4950	2	0.1%	0.1%
SALES AND RELATED WORKERS, ALL OTHER	4965	6	0.2%	0.2%
FIRST-LINE SUPERVISORS OF OFFICE AND ADMINISTRATIVE SUPPORT WORKERS	5000	4	0.1%	0.2%
BILLING AND POSTING CLERKS	5110	1	0.0%	0.0%
BOOKKEEPING, ACCOUNTING, AND AUDITING CLERKS	5120	6	0.2%	0.2%
PAYROLL AND TIMEKEEPING CLERKS	5140	1	0.0%	0.0%
PROCUREMENT CLERKS	5150	1	0.0%	0.0%
CUSTOMER SERVICE REPRESENTATIVES	5240	5	0.2%	0.2%
FILE CLERKS	5260	1	0.0%	0.0%
ORDER CLERKS	5350	1	0.0%	0.0%
HUMAN RESOURCES ASSISTANTS, EXCEPT PAYROLL AND TIMEKEEPING	5360	1	0.0%	0.0%
RECEPTIONISTS AND INFORMATION CLERKS	5400	2	0.1%	0.1%
RESERVATION AND TRANSPORTATION TICKET AGENTS AND TRAVEL CLERKS	5410	1	0.0%	0.0%
COURIERS AND MESSENGERS	5510	7	0.2%	0.3%
DISPATCHERS	5520	2	0.1%	0.1%
METER READERS, UTILITIES	5530	1	0.0%	0.0%
POSTAL SERVICE CLERKS	5540	5	0.2%	0.2%
POSTAL SERVICE MAIL CARRIERS	5550	13	0.4%	0.5%
POSTAL SERVICE MAIL SORTERS, PROCESSORS, AND PROCESSING MACHINE OPERATORS	5560	1	0.0%	0.0%
PRODUCTION, PLANNING, AND EXPEDITING CLERKS	5600	1	0.0%	0.0%

Variable: PAOCC10 Type: Numeric

Label: FATHER'S OCCUPATION

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LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
SHIPPING, RECEIVING, AND TRAFFIC CLERKS	5610	1	0.0%	0.0%
STOCK CLERKS AND ORDER FILLERS	5620	14	0.4%	0.6%
WEIGHERS, MEASURERS, CHECKERS, AND SAMPLERS, RECORDKEEPING	5630	4	0.1%	0.2%
SECRETARIES AND ADMINISTRATIVE ASSISTANTS	5700	1	0.0%	0.0%
COMPUTER OPERATORS	5800	1	0.0%	0.0%
DATA ENTRY KEYERS	5810	1	0.0%	0.0%
WORD PROCESSORS AND TYPISTS	5820	1	0.0%	0.0%
INSURANCE CLAIMS AND POLICY PROCESSING CLERKS	5840	1	0.0%	0.0%
MAIL CLERKS AND MAIL MACHINE OPERATORS, EXCEPT POSTAL SERVICE	5850	1	0.0%	0.0%
OFFICE CLERKS, GENERAL	5860	9	0.3%	0.4%
OFFICE AND ADMINISTRATIVE SUPPORT WORKERS, ALL OTHER	5940	1	0.0%	0.0%
FIRST-LINE SUPERVISORS OF FARMING, FISHING, AND FORESTRY WORKERS	6005	3	0.1%	0.1%
AGRICULTURAL INSPECTORS	6010	1	0.0%	0.0%
MISCELLANEOUS AGRICULTURAL WORKERS	6050	67	2.0%	2.8%
FISHERS AND RELATED FISHING WORKERS	6100	2	0.1%	0.1%
FOREST AND CONSERVATION WORKERS	6120	2	0.1%	0.1%
LOGGING WORKERS	6130	3	0.1%	0.1%
FIRST-LINE SUPERVISORS OF CONSTRUCTION TRADES AND EXTRACTION WORKERS	6200	9	0.3%	0.4%
BOILERMAKERS	6210	2	0.1%	0.1%
BRICKMASONS, BLOCKMASONS, AND STONEMASONS	6220	6	0.2%	0.2%
CARPENTERS	6230	36	1.1%	1.5%
CARPET, FLOOR, AND TILE INSTALLERS AND FINISHERS	6240	6	0.2%	0.2%
CEMENT MASONS, CONCRETE FINISHERS, AND TERRAZZO WORKERS	6250	1	0.0%	0.0%
CONSTRUCTION LABORERS	6260	65	2.0%	2.7%
PAVING, SURFACING, AND TAMPING EQUIPMENT OPERATORS	6300	2	0.1%	0.1%
OPERATING ENGINEERS AND OTHER CONSTRUCTION EQUIPMENT OPERATORS	6320	10	0.3%	0.4%
DRYWALL INSTALLERS, CEILING TILE INSTALLERS, AND TAPERS	6330	2	0.1%	0.1%
ELECTRICIANS	6355	26	0.8%	1.1%
GLAZIERS	6360	2	0.1%	0.1%
INSULATION WORKERS	6400	1	0.0%	0.0%

Variable: PAOCC10 Type: Numeric

Label: FATHER'S OCCUPATION

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LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
PAINTERS, CONSTRUCTION AND MAINTENANCE	6420	15	0.5%	0.6%
PAPERHANGERS	6430	2	0.1%	0.1%
PIPELAYERS, PLUMBERS, PIPEFITTERS, AND STEAMFITTERS	6440	30	0.9%	1.2%
REINFORCING IRON AND REBAR WORKERS	6500	1	0.0%	0.0%
ROOFERS	6515	8	0.2%	0.3%
SHEET METAL WORKERS	6520	6	0.2%	0.2%
STRUCTURAL IRON AND STEEL WORKERS	6530	5	0.2%	0.2%
CONSTRUCTION AND BUILDING INSPECTORS	6660	3	0.1%	0.1%
ELEVATOR INSTALLERS AND REPAIRERS	6700	1	0.0%	0.0%
HIGHWAY MAINTENANCE WORKERS	6730	4	0.1%	0.2%
RAIL-TRACK LAYING AND MAINTENANCE EQUIPMENT OPERATORS	6740	1	0.0%	0.0%
DERRICK, ROTARY DRILL, AND SERVICE UNIT OPERATORS, OIL, GAS, AND MINING	6800	4	0.1%	0.2%
EARTH DRILLERS, EXCEPT OIL AND GAS	6820	1	0.0%	0.0%
MINING MACHINE OPERATORS	6840	11	0.3%	0.5%
OTHER EXTRACTION WORKERS	6940	4	0.1%	0.2%
FIRST-LINE SUPERVISORS OF MECHANICS, INSTALLERS, AND REPAIRERS	7000	9	0.3%	0.4%
COMPUTER, AUTOMATED TELLER, AND OFFICE MACHINE REPAIRERS	7010	4	0.1%	0.2%
RADIO AND TELECOMMUNICATIONS EQUIPMENT INSTALLERS AND REPAIRERS	7020	1	0.0%	0.0%
AVIONICS TECHNICIANS	7030	1	0.0%	0.0%
ELECTRICAL AND ELECTRONICS REPAIRERS, INDUSTRIAL AND UTILITY	7100	1	0.0%	0.0%
ELECTRONIC EQUIPMENT INSTALLERS AND REPAIRERS, MOTOR VEHICLES	7110	1	0.0%	0.0%
ELECTRONIC HOME ENTERTAINMENT EQUIPMENT INSTALLERS AND REPAIRERS	7120	2	0.1%	0.1%
SECURITY AND FIRE ALARM SYSTEMS INSTALLERS	7130	1	0.0%	0.0%
AIRCRAFT MECHANICS AND SERVICE TECHNICIANS	7140	16	0.5%	0.7%
AUTOMOTIVE BODY AND RELATED REPAIRERS	7150	6	0.2%	0.2%
AUTOMOTIVE SERVICE TECHNICIANS AND MECHANICS	7200	51	1.5%	2.1%
BUS AND TRUCK MECHANICS AND DIESEL ENGINE SPECIALISTS	7210	10	0.3%	0.4%
HEAVY VEHICLE AND MOBILE EQUIPMENT SERVICE TECHNICIANS AND MECHANICS	7220	7	0.2%	0.3%
SMALL ENGINE MECHANICS	7240	1	0.0%	0.0%

Variable: PAOCC10 Type: Numeric

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LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
HEATING, AIR CONDITIONING, AND REFRIGERATION MECHANICS AND INSTALLERS	7315	6	0.2%	0.2%
HOME APPLIANCE REPAIRERS	7320	1	0.0%	0.0%
INDUSTRIAL AND REFRACTORY MACHINERY MECHANICS	7330	14	0.4%	0.6%
MAINTENANCE AND REPAIR WORKERS, GENERAL	7340	17	0.5%	0.7%
MAINTENANCE WORKERS, MACHINERY	7350	6	0.2%	0.2%
MILLWRIGHTS	7360	4	0.1%	0.2%
ELECTRICAL POWER-LINE INSTALLERS AND REPAIRERS	7410	6	0.2%	0.2%
TELECOMMUNICATIONS LINE INSTALLERS AND REPAIRERS	7420	2	0.1%	0.1%
PRECISION INSTRUMENT AND EQUIPMENT REPAIRERS	7430	2	0.1%	0.1%
COIN, VENDING, AND AMUSEMENT MACHINE SERVICERS AND REPAIRERS	7510	1	0.0%	0.0%
LOCKSMITHS AND SAFE REPAIRERS	7540	2	0.1%	0.1%
SIGNAL AND TRACK SWITCH REPAIRERS	7600	1	0.0%	0.0%
OTHER INSTALLATION, MAINTENANCE, AND REPAIR WORKERS	7630	6	0.2%	0.2%
FIRST-LINE SUPERVISORS OF PRODUCTION AND OPERATING WORKERS	7700	31	0.9%	1.3%
AIRCRAFT STRUCTURE, SURFACES, RIGGING, AND SYSTEMS ASSEMBLERS	7710	1	0.0%	0.0%
ELECTRICAL, ELECTRONICS, AND ELECTROMECHANICAL ASSEMBLERS	7720	1	0.0%	0.0%
STRUCTURAL METAL FABRICATORS AND FITTERS	7740	7	0.2%	0.3%
MISCELLANEOUS ASSEMBLERS AND FABRICATORS	7750	19	0.6%	0.8%
BAKERS	7800	4	0.1%	0.2%
BUTCHERS AND OTHER MEAT, POULTRY, AND FISH PROCESSING WORKERS	7810	14	0.4%	0.6%
FOOD PROCESSING WORKERS, ALL OTHER	7855	4	0.1%	0.2%
COMPUTER CONTROL PROGRAMMERS AND OPERATORS	7900	1	0.0%	0.0%
FORGING MACHINE SETTERS, OPERATORS, AND TENDERS, METAL AND PLASTIC	7930	3	0.1%	0.1%
ROLLING MACHINE SETTERS, OPERATORS, AND TENDERS, METAL AND PLASTIC	7940	1	0.0%	0.0%
GRINDING, LAPPING, POLISHING, AND BUFFING MACHINE TOOL SETTERS, OPERATORS, AND TENDERS, METAL AND PLASTIC	8000	2	0.1%	0.1%
LATHE AND TURNING MACHINE TOOL SETTERS, OPERATORS, AND TENDERS, METAL AND PLASTIC	8010	2	0.1%	0.1%
MACHINISTS	8030	26	0.8%	1.1%
MODEL MAKERS AND PATTERNMAKERS, METAL AND PLASTIC	8060	1	0.0%	0.0%

Variable: PAOCC10 Type: Numeric

Label: FATHER'S OCCUPATION

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LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
MOLDERS AND MOLDING MACHINE SETTERS, OPERATORS, AND TENDERS, METAL AND PLASTIC	8100	3	0.1%	0.1%
TOOL AND DIE MAKERS	8130	7	0.2%	0.3%
WELDING, SOLDERING, AND BRAZING WORKERS	8140	33	1.0%	1.4%
METAL WORKERS AND PLASTIC WORKERS, ALL OTHER	8220	5	0.2%	0.2%
PREPRESS TECHNICIANS AND WORKERS	8250	2	0.1%	0.1%
PRINTING PRESS OPERATORS	8255	7	0.2%	0.3%
PRINT BINDING AND FINISHING WORKERS	8256	1	0.0%	0.0%
LAUNDRY AND DRY-CLEANING WORKERS	8300	2	0.1%	0.1%
SEWING MACHINE OPERATORS	8320	3	0.1%	0.1%
SHOE AND LEATHER WORKERS AND REPAIRERS	8330	2	0.1%	0.1%
SHOE MACHINE OPERATORS AND TENDERS	8340	1	0.0%	0.0%
TAILORS, DRESSMAKERS, AND SEWERS	8350	3	0.1%	0.1%
TEXTILE BLEACHING AND DYEING MACHINE OPERATORS AND TENDERS	8360	1	0.0%	0.0%
UPHOLSTERERS	8450	4	0.1%	0.2%
TEXTILE, APPAREL, AND FURNISHINGS WORKERS, ALL OTHER	8460	5	0.2%	0.2%
CABINETMAKERS AND BENCH CARPENTERS	8500	2	0.1%	0.1%
SAWING MACHINE SETTERS, OPERATORS, AND TENDERS, WOOD	8530	1	0.0%	0.0%
POWER PLANT OPERATORS, DISTRIBUTORS, AND DISPATCHERS	8600	2	0.1%	0.1%
STATIONARY ENGINEERS AND BOILER OPERATORS	8610	2	0.1%	0.1%
WATER AND WASTEWATER TREATMENT PLANT AND SYSTEM OPERATORS	8620	1	0.0%	0.0%
MISCELLANEOUS PLANT AND SYSTEM OPERATORS	8630	3	0.1%	0.1%
CHEMICAL PROCESSING MACHINE SETTERS, OPERATORS, AND TENDERS	8640	1	0.0%	0.0%
CRUSHING, GRINDING, POLISHING, MIXING, AND BLENDING WORKERS	8650	6	0.2%	0.2%
CUTTING WORKERS	8710	2	0.1%	0.1%
INSPECTORS, TESTERS, SORTERS, SAMPLERS, AND WEIGHERS	8740	11	0.3%	0.5%
JEWELERS AND PRECIOUS STONE AND METAL WORKERS	8750	1	0.0%	0.0%
PACKAGING AND FILLING MACHINE OPERATORS AND TENDERS	8800	3	0.1%	0.1%
PAINTING WORKERS	8810	4	0.1%	0.2%
PHOTOGRAPHIC PROCESS WORKERS AND PROCESSING MACHINE OPERATORS	8830	1	0.0%	0.0%
CLEANING, WASHING, AND METAL PICKLING EQUIPMENT OPERATORS AND TENDERS	8860	1	0.0%	0.0%

Variable: PAOCC10 Type: Numeric

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LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
MOLDERS, SHAPERS, AND CASTERS, EXCEPT METAL AND PLASTIC	8920	1	0.0%	0.0%
PAPER GOODS MACHINE SETTERS, OPERATORS, AND TENDERS	8930	1	0.0%	0.0%
PRODUCTION WORKERS, ALL OTHER	8965	85	2.6%	3.5%
SUPERVISORS OF TRANSPORTATION AND MATERIAL MOVING WORKERS	9000	6	0.2%	0.2%
AIRCRAFT PILOTS AND FLIGHT ENGINEERS	9030	7	0.2%	0.3%
AIR TRAFFIC CONTROLLERS AND AIRFIELD OPERATIONS SPECIALISTS	9040	3	0.1%	0.1%
AMBULANCE DRIVERS AND ATTENDANTS, EXCEPT EMERGENCY MEDICAL TECHNICIANS	9110	1	0.0%	0.0%
BUS DRIVERS	9120	12	0.4%	0.5%
DRIVER/SALES WORKERS AND TRUCK DRIVERS	9130	124	3.7%	5.1%
TAXI DRIVERS AND CHAUFFEURS	9140	6	0.2%	0.2%
MOTOR VEHICLE OPERATORS, ALL OTHER	9150	1	0.0%	0.0%
LOCOMOTIVE ENGINEERS AND OPERATORS	9200	3	0.1%	0.1%
RAILROAD BRAKE, SIGNAL, AND SWITCH OPERATORS	9230	2	0.1%	0.1%
RAILROAD CONDUCTORS AND YARDMASTERS	9240	5	0.2%	0.2%
SUBWAY, STREETCAR, AND OTHER RAIL TRANSPORTATION WORKERS	9260	7	0.2%	0.3%
SAILORS AND MARINE OILERS	9300	2	0.1%	0.1%
SHIP AND BOAT CAPTAINS AND OPERATORS	9310	2	0.1%	0.1%
SHIP ENGINEERS	9330	1	0.0%	0.0%
BRIDGE AND LOCK TENDERS	9340	2	0.1%	0.1%
PARKING LOT ATTENDANTS	9350	3	0.1%	0.1%
AUTOMOTIVE AND WATERCRAFT SERVICE ATTENDANTS	9360	6	0.2%	0.2%
TRANSPORTATION INSPECTORS	9410	1	0.0%	0.0%
CRANE AND TOWER OPERATORS	9510	6	0.2%	0.2%
INDUSTRIAL TRUCK AND TRACTOR OPERATORS	9600	10	0.3%	0.4%
CLEANERS OF VEHICLES AND EQUIPMENT	9610	1	0.0%	0.0%
LABORERS AND FREIGHT, STOCK, AND MATERIAL MOVERS, HAND	9620	37	1.1%	1.5%
PACKERS AND PACKAGERS, HAND	9640	2	0.1%	0.1%
REFUSE AND RECYCLABLE MATERIAL COLLECTORS	9720	2	0.1%	0.1%
MATERIAL MOVING WORKERS, ALL OTHER	9750	3	0.1%	0.1%
MILITARY, RANK NOT SPECIFIED	9830	35	1.1%	1.4%

Variable: PAOCC10 Type: Numeric

Label: FATHER'S OCCUPATION

Notes: PAOCC10 and PAIND10 are coded using the U.S. Bureau of the Census occupation (2010) and industry codes (NAICS 2007). The numbers are collapsed for convenience of display.

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
SUBTOTALS:		2426	73.3%	100.0%
RESERVED CODES:				
IAP	I	837	25.3%	n/a
NO ANSWER	N	46	1.4%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: PAPRES10 Type: Numeric

Label:
PRESTIGE OF RESPONDENT'S FATHER'S OCCUPATION

Notes:
The response categories have been collapsed for convenience of display.
PAPRES10 is based on the 2010 Census occupation classification.
This standard prestige score is a simple mean value of ratings for each occupation category, converted to a scale of 0

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
10-19	16	7	0.2%	0.3%
20-29	21	308	9.3%	12.7%
30-39	30	774	23.4%	31.9%
40-49	40	628	19.0%	25.9%
50-59	50	232	7.0%	9.6%
60-69	60	327	9.9%	13.5%
70-79	70	124	3.7%	5.1%
80-89	80	26	0.8%	1.1%
SUBTOTALS:		2426	73.3%	100.0%
RESERVED CODES:				
NOT APPLICABLE	I	883	26.7%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: PAPRES105PLUS Type: Numeric

Label:
FATHER'S OCCUPATIONAL PRESTIGE SCORE USING THRESHOLD METHOD (2010)

Notes:
The response categories have been collapsed for convenience of display.
PAPRES105PLUS is based on the 2010 Census occupation classification.
This prestige score is calculated using an alternative method, based on the percentage of ratings that is greater

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
0-9	6	12	0.4%	0.5%
10-19	10	293	8.9%	12.1%
20-29	20	516	15.6%	21.3%
30-39	30	235	7.1%	9.7%
40-49	40	231	7.0%	9.5%
50-59	50	378	11.4%	15.6%
60-69	60	159	4.8%	6.6%
70-79	70	159	4.8%	6.6%
80-89	80	216	6.5%	8.9%
90-99	90	227	6.9%	9.4%
SUBTOTALS:		2426	73.3%	100.0%
RESERVED CODES:				
NOT APPLICABLE	I	883	26.7%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: PAIND10 Type: Numeric

Label: FATHER'S INDUSTRY

Notes: PAOCC10 and PAIND10 are coded using the U.S. Bureau of the Census occupation (2010) and industry codes (NAICS 2007). The numbers are collapsed for convenience of display.

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
CROP PRODUCTION	170	93	2.8%	3.8%
ANIMAL PRODUCTION	180	74	2.2%	3.1%
FORESTRY, EXCEPT LOGGING	190	1	0.0%	0.0%
LOGGING	270	3	0.1%	0.1%
FISHING, HUNTING, AND TRAPPING	280	1	0.0%	0.0%
SUPPORT ACTIVITIES FOR AGRICULTURE AND FORESTRY	290	6	0.2%	0.2%
OIL AND GAS EXTRACTION	370	3	0.1%	0.1%
COAL MINING	380	10	0.3%	0.4%
METAL ORE MINING	390	4	0.1%	0.2%
NONMETALLIC MINERAL MINING AND QUARRYING	470	7	0.2%	0.3%
NOT SPECIFIED TYPE OF MINING	480	3	0.1%	0.1%
SUPPORT ACTIVITIES FOR MINING	490	20	0.6%	0.8%
ELECTRIC POWER GENERATION, TRANSMISSION, AND DISTRIBUTION	570	22	0.7%	0.9%
NATURAL GAS DISTRIBUTION	580	2	0.1%	0.1%
ELECTRIC AND GAS, AND OTHER COMBINATIONS	590	1	0.0%	0.0%
WATER, STEAM, AIR-CONDITIONING, AND IRRIGATION SYSTEMS	670	8	0.2%	0.3%
SEWAGE TREATMENT FACILITIES	680	1	0.0%	0.0%
CONSTRUCTION	770	300	9.1%	12.4%
ANIMAL FOOD, GRAIN, AND OILSEED MILLING	1070	5	0.2%	0.2%
SUGAR AND CONFECTIONERY PRODUCTS	1080	2	0.1%	0.1%
FRUIT AND VEGETABLE PRESERVING AND SPECIALTY FOOD MANUFACTURING	1090	3	0.1%	0.1%
DAIRY PRODUCT MANUFACTURING	1170	4	0.1%	0.2%
ANIMAL SLAUGHTERING AND PROCESSING	1180	14	0.4%	0.6%
BAKERIES, EXCEPT RETAIL	1270	9	0.3%	0.4%
SEAFOOD AND OTHER MISCELLANEOUS FOODS, N.E.C.	1280	2	0.1%	0.1%
NOT SPECIFIED FOOD INDUSTRIES	1290	7	0.2%	0.3%
BEVERAGE MANUFACTURING	1370	6	0.2%	0.2%
TOBACCO MANUFACTURING	1390	2	0.1%	0.1%
FABRIC MILLS, EXCEPT KNITTING MILLS	1480	10	0.3%	0.4%
TEXTILE PRODUCT MILLS, EXCEPT CARPET AND RUG	1590	1	0.0%	0.0%
KNITTING FABRIC MILLS, AND APPAREL KNITTING MILLS	1670	1	0.0%	0.0%

Variable: PAIND10 Type: Numeric

Label: FATHER'S INDUSTRY

Notes: PAOCC10 and PAIND10 are coded using the U.S. Bureau of the Census occupation (2010) and industry codes (NAICS 2007). The numbers are collapsed for convenience of display.

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
CUT AND SEW APPAREL MANUFACTURING	1680	8	0.2%	0.3%
APPAREL ACCESSORIES AND OTHER APPAREL MANUFACTURING	1690	3	0.1%	0.1%
FOOTWEAR MANUFACTURING	1770	4	0.1%	0.2%
LEATHER TANNING AND FINISHING AND OTHER ALLIED PRODUCTS MANUFACTURING	1790	1	0.0%	0.0%
PULP, PAPER, AND PAPERBOARD MILLS	1870	9	0.3%	0.4%
PAPERBOARD CONTAINERS AND BOXES	1880	2	0.1%	0.1%
MISCELLANEOUS PAPER AND PULP PRODUCTS	1890	1	0.0%	0.0%
PRINTING AND RELATED SUPPORT ACTIVITIES	1990	11	0.3%	0.5%
PETROLEUM REFINING	2070	10	0.3%	0.4%
RESIN, SYNTHETIC RUBBER AND FIBERS, AND FILAMENTS MANUFACTURING	2170	3	0.1%	0.1%
AGRICULTURAL CHEMICAL MANUFACTURING	2180	2	0.1%	0.1%
PHARMACEUTICAL AND MEDICINE MANUFACTURING	2190	5	0.2%	0.2%
PAINT, COATING, AND ADHESIVE MANUFACTURING	2270	4	0.1%	0.2%
SOAP, CLEANING COMPOUND, AND COSMETICS MANUFACTURING	2280	2	0.1%	0.1%
INDUSTRIAL AND MISCELLANEOUS CHEMICALS	2290	17	0.5%	0.7%
PLASTICS PRODUCT MANUFACTURING	2370	8	0.2%	0.3%
TIRE MANUFACTURING	2380	2	0.1%	0.1%
RUBBER PRODUCT, EXCEPT TIRE, MANUFACTURING	2390	1	0.0%	0.0%
POTTERY, CERAMICS, AND PLUMBING FIXTURE MANUFACTURING	2470	1	0.0%	0.0%
STRUCTURAL CLAY PRODUCT MANUFACTURING	2480	1	0.0%	0.0%
GLASS AND GLASS PRODUCT MANUFACTURING	2490	7	0.2%	0.3%
CEMENT, CONCRETE, LIME, AND GYPSUM PRODUCT MANUFACTURING	2570	6	0.2%	0.2%
MISCELLANEOUS NONMETALLIC MINERAL PRODUCT MANUFACTURING	2590	1	0.0%	0.0%
IRON AND STEEL MILLS AND STEEL PRODUCT MANUFACTURING	2670	32	1.0%	1.3%
ALUMINUM PRODUCTION AND PROCESSING	2680	1	0.0%	0.0%
NONFERROUS METAL (EXCEPT ALUMINUM) PRODUCTION AND PROCESSING	2690	1	0.0%	0.0%
FOUNDRIES	2770	5	0.2%	0.2%
STRUCTURAL METALS, AND BOILER, TANK, AND SHIPPING CONTAINER MANUFACTURING	2870	8	0.2%	0.3%
MACHINE SHOPS; TURNED PRODUCT; SCREW, NUT, AND BOLT MANUFACTURING	2880	11	0.3%	0.5%

Variable: PAIND10 Type: Numeric

Label: FATHER'S INDUSTRY

Notes: PAOCC10 and PAIND10 are coded using the U.S. Bureau of the Census occupation (2010) and industry codes (NAICS 2007). The numbers are collapsed for convenience of display.

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
COATING, ENGRAVING, HEAT TREATING AND ALLIED ACTIVITIES	2890	2	0.1%	0.1%
ORDNANCE	2970	3	0.1%	0.1%
MISCELLANEOUS FABRICATED METAL PRODUCTS MANUFACTURING	2980	6	0.2%	0.2%
AGRICULTURAL IMPLEMENT MANUFACTURING	3070	2	0.1%	0.1%
CONSTRUCTION, AND MINING AND OIL AND GAS FIELD MACHINERY MANUFACTURING	3080	3	0.1%	0.1%
COMMERCIAL AND SERVICE INDUSTRY MACHINERY MANUFACTURING	3090	2	0.1%	0.1%
METALWORKING MACHINERY MANUFACTURING	3170	4	0.1%	0.2%
ENGINES, TURBINES, AND POWER TRANSMISSION EQUIPMENT MANUFACTURING	3180	2	0.1%	0.1%
MACHINERY MANUFACTURING, N.E.C.	3190	15	0.5%	0.6%
NOT SPECIFIED MACHINERY MANUFACTURING	3290	2	0.1%	0.1%
COMPUTER AND PERIPHERAL EQUIPMENT MANUFACTURING	3360	1	0.0%	0.0%
COMMUNICATIONS, AND AUDIO AND VIDEO EQUIPMENT MANUFACTURING	3370	6	0.2%	0.2%
NAVIGATIONAL, MEASURING, ELECTROMEDICAL, AND CONTROL INSTRUMENTS MANUFACTURING	3380	3	0.1%	0.1%
ELECTRONIC COMPONENT AND PRODUCT MANUFACTURING, N.E.C.	3390	7	0.2%	0.3%
HOUSEHOLD APPLIANCE MANUFACTURING	3470	3	0.1%	0.1%
ELECTRICAL LIGHTING AND ELECTRICAL EQUIPMENT MANUFACTURING, AND OTHER ELECTRICAL COMPONENT MANUFACTURING, N.E.C.	3490	10	0.3%	0.4%
MOTOR VEHICLES AND MOTOR VEHICLE EQUIPMENT MANUFACTURING	3570	55	1.7%	2.3%
AIRCRAFT AND PARTS MANUFACTURING	3580	23	0.7%	1.0%
AEROSPACE PRODUCT AND PARTS MANUFACTURING	3590	4	0.1%	0.2%
RAILROAD ROLLING STOCK MANUFACTURING	3670	1	0.0%	0.0%
SHIP AND BOAT BUILDING	3680	10	0.3%	0.4%
OTHER TRANSPORTATION EQUIPMENT MANUFACTURING	3690	3	0.1%	0.1%
SAWMILLS AND WOOD PRESERVATION	3770	6	0.2%	0.2%
VENEER, PLYWOOD, AND ENGINEERED WOOD PRODUCTS	3780	3	0.1%	0.1%
PREFABRICATED WOOD BUILDINGS AND MOBILE HOMES	3790	1	0.0%	0.0%
MISCELLANEOUS WOOD PRODUCTS	3870	6	0.2%	0.2%
FURNITURE AND RELATED PRODUCT MANUFACTURING	3890	16	0.5%	0.7%
MEDICAL EQUIPMENT AND SUPPLIES MANUFACTURING	3960	1	0.0%	0.0%

Variable: PAIND10 Type: Numeric

Label: FATHER'S INDUSTRY

Notes: PAOCC10 and PAIND10 are coded using the U.S. Bureau of the Census occupation (2010) and industry codes (NAICS 2007). The numbers are collapsed for convenience of display.

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
SPORTING AND ATHLETIC GOODS, AND DOLL, TOY AND GAME MANUFACTURING	3970	2	0.1%	0.1%
MISCELLANEOUS MANUFACTURING, N.E.C.	3980	14	0.4%	0.6%
NOT SPECIFIED MANUFACTURING INDUSTRIES	3990	21	0.6%	0.9%
LUMBER AND OTHER CONSTRUCTION MATERIALS, MERCHANT WHOLESALERS	4090	3	0.1%	0.1%
PROFESSIONAL AND COMMERCIAL EQUIPMENT AND SUPPLIES, MERCHANT WHOLESALERS	4170	2	0.1%	0.1%
METALS AND MINERALS, EXCEPT PETROLEUM, MERCHANT WHOLESALERS	4180	3	0.1%	0.1%
ELECTRICAL AND ELECTRONIC GOODS, MERCHANT WHOLESALERS	4190	2	0.1%	0.1%
MACHINERY, EQUIPMENT, AND SUPPLIES, MERCHANT WHOLESALERS	4270	7	0.2%	0.3%
RECYCLABLE MATERIAL, MERCHANT WHOLESALERS	4280	3	0.1%	0.1%
DRUGS, SUNDRIES, AND CHEMICAL AND ALLIED PRODUCTS, MERCHANT WHOLESALERS	4380	7	0.2%	0.3%
APPAREL, FABRICS, AND NOTIONS, MERCHANT WHOLESALERS	4390	1	0.0%	0.0%
GROCERIES AND RELATED PRODUCTS, MERCHANT WHOLESALERS	4470	14	0.4%	0.6%
FARM PRODUCT RAW MATERIALS, MERCHANT WHOLESALERS	4480	4	0.1%	0.2%
PETROLEUM AND PETROLEUM PRODUCTS, MERCHANT WHOLESALERS	4490	4	0.1%	0.2%
ALCOHOLIC BEVERAGES, MERCHANT WHOLESALERS	4560	1	0.0%	0.0%
FARM SUPPLIES, MERCHANT WHOLESALERS	4570	2	0.1%	0.1%
MISCELLANEOUS NONDURABLE GOODS, MERCHANT WHOLESALERS	4580	4	0.1%	0.2%
WHOLESALE ELECTRONIC MARKETS, AGENTS AND BROKERS	4585	1	0.0%	0.0%
NOT SPECIFIED WHOLESALE TRADE	4590	1	0.0%	0.0%
AUTOMOBILE DEALERS	4670	23	0.7%	1.0%
OTHER MOTOR VEHICLE DEALERS	4680	3	0.1%	0.1%
AUTO PARTS, ACCESSORIES, AND TIRE STORES	4690	5	0.2%	0.2%
FURNITURE AND HOME FURNISHINGS STORES	4770	10	0.3%	0.4%
HOUSEHOLD APPLIANCE STORES	4780	5	0.2%	0.2%
RADIO, TV, AND COMPUTER STORES	4790	5	0.2%	0.2%
BUILDING MATERIAL AND SUPPLIES DEALERS	4870	7	0.2%	0.3%
HARDWARE STORES	4880	6	0.2%	0.2%
LAWN AND GARDEN EQUIPMENT AND SUPPLIES STORES	4890	4	0.1%	0.2%
GROCERY STORES	4970	34	1.0%	1.4%

Variable: PAIND10 Type: Numeric

Label: FATHER'S INDUSTRY

Notes: PAOCC10 and PAIND10 are coded using the U.S. Bureau of the Census occupation (2010) and industry codes (NAICS 2007). The numbers are collapsed for convenience of display.

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
SPECIALTY FOOD STORES	4980	5	0.2%	0.2%
PHARMACIES AND DRUG STORES	5070	5	0.2%	0.2%
HEALTH AND PERSONAL CARE, EXCEPT DRUG, STORES	5080	2	0.1%	0.1%
GASOLINE STATIONS	5090	19	0.6%	0.8%
CLOTHING STORES	5170	7	0.2%	0.3%
SHOE STORES	5180	2	0.1%	0.1%
JEWELRY, LUGGAGE, AND LEATHER GOODS STORES	5190	2	0.1%	0.1%
SPORTING GOODS, CAMERA, AND HOBBY AND TOY STORES	5270	1	0.0%	0.0%
BOOK STORES AND NEWS DEALERS	5370	2	0.1%	0.1%
DEPARTMENT STORES AND DISCOUNT STORES	5380	11	0.3%	0.5%
MISCELLANEOUS GENERAL MERCHANDISE STORES	5390	2	0.1%	0.1%
RETAIL FLORISTS	5470	2	0.1%	0.1%
OFFICE SUPPLIES AND STATIONERY STORES	5480	3	0.1%	0.1%
USED MERCHANDISE STORES	5490	3	0.1%	0.1%
MAIL ORDER HOUSES	5592	1	0.0%	0.0%
FUEL DEALERS	5680	2	0.1%	0.1%
OTHER DIRECT SELLING ESTABLISHMENTS	5690	3	0.1%	0.1%
NOT SPECIFIED RETAIL TRADE	5790	5	0.2%	0.2%
AIR TRANSPORTATION	6070	11	0.3%	0.5%
RAIL TRANSPORTATION	6080	28	0.8%	1.2%
WATER TRANSPORTATION	6090	3	0.1%	0.1%
TRUCK TRANSPORTATION	6170	66	2.0%	2.7%
BUS SERVICE AND URBAN TRANSIT	6180	14	0.4%	0.6%
TAXI AND LIMOUSINE SERVICE	6190	6	0.2%	0.2%
PIPELINE TRANSPORTATION	6270	2	0.1%	0.1%
SERVICES INCIDENTAL TO TRANSPORTATION	6290	22	0.7%	0.9%
POSTAL SERVICE	6370	22	0.7%	0.9%
COURIERS AND MESSENGERS	6380	7	0.2%	0.3%
WAREHOUSING AND STORAGE	6390	21	0.6%	0.9%
NEWSPAPER PUBLISHERS	6470	5	0.2%	0.2%
PERIODICAL, BOOK, AND DIRECTORY PUBLISHERS	6480	9	0.3%	0.4%

Variable: PAIND10 Type: Numeric

Label: FATHER'S INDUSTRY

Notes: PAOCC10 and PAIND10 are coded using the U.S. Bureau of the Census occupation (2010) and industry codes (NAICS 2007). The numbers are collapsed for convenience of display.

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
MOTION PICTURES AND VIDEO INDUSTRIES	6570	3	0.1%	0.1%
RADIO AND TELEVISION BROADCASTING AND CABLE SUBSCRIPTION PROGRAMMING	6670	3	0.1%	0.1%
WIRED TELECOMMUNICATIONS CARRIERS	6680	13	0.4%	0.5%
OTHER TELECOMMUNICATIONS SERVICES	6690	3	0.1%	0.1%
DATA PROCESSING, HOSTING, AND RELATED SERVICES	6695	2	0.1%	0.1%
OTHER INFORMATION SERVICES	6780	2	0.1%	0.1%
BANKING AND RELATED ACTIVITIES	6870	19	0.6%	0.8%
NON-DEPOSITORY CREDIT AND RELATED ACTIVITIES	6890	4	0.1%	0.2%
SECURITIES, COMMODITIES, FUNDS, TRUSTS, AND OTHER FINANCIAL INVESTMENTS	6970	10	0.3%	0.4%
INSURANCE CARRIERS AND RELATED ACTIVITIES	6990	31	0.9%	1.3%
REAL ESTATE	7070	27	0.8%	1.1%
AUTOMOTIVE EQUIPMENT RENTAL AND LEASING	7080	3	0.1%	0.1%
OTHER CONSUMER GOODS RENTAL	7180	1	0.0%	0.0%
LEGAL SERVICES	7270	17	0.5%	0.7%
ACCOUNTING, TAX PREPARATION, BOOKKEEPING, AND PAYROLL SERVICES	7280	10	0.3%	0.4%
ARCHITECTURAL, ENGINEERING, AND RELATED SERVICES	7290	26	0.8%	1.1%
SPECIALIZED DESIGN SERVICES	7370	5	0.2%	0.2%
COMPUTER SYSTEMS DESIGN AND RELATED SERVICES	7380	25	0.8%	1.0%
MANAGEMENT, SCIENTIFIC, AND TECHNICAL CONSULTING SERVICES	7390	5	0.2%	0.2%
SCIENTIFIC RESEARCH AND DEVELOPMENT SERVICES	7460	8	0.2%	0.3%
ADVERTISING AND RELATED SERVICES	7470	5	0.2%	0.2%
VETERINARY SERVICES	7480	1	0.0%	0.0%
OTHER PROFESSIONAL, SCIENTIFIC, AND TECHNICAL SERVICES	7490	4	0.1%	0.2%
MANAGEMENT OF COMPANIES AND ENTERPRISES	7570	5	0.2%	0.2%
EMPLOYMENT SERVICES	7580	2	0.1%	0.1%
TRAVEL ARRANGEMENTS AND RESERVATION SERVICES	7670	2	0.1%	0.1%
INVESTIGATION AND SECURITY SERVICES	7680	11	0.3%	0.5%
SERVICES TO BUILDINGS AND DWELLINGS	7690	7	0.2%	0.3%
LANDSCAPING SERVICES	7770	18	0.5%	0.7%
OTHER ADMINISTRATIVE AND OTHER SUPPORT SERVICES	7780	1	0.0%	0.0%

Variable: PAIND10 Type: Numeric

Label: FATHER'S INDUSTRY

Notes: PAOCC10 and PAIND10 are coded using the U.S. Bureau of the Census occupation (2010) and industry codes (NAICS 2007). The numbers are collapsed for convenience of display.

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
WASTE MANAGEMENT AND REMEDIATION SERVICES	7790	8	0.2%	0.3%
ELEMENTARY AND SECONDARY SCHOOLS	7860	85	2.6%	3.5%
COLLEGES AND UNIVERSITIES, INCLUDING JUNIOR COLLEGES	7870	35	1.1%	1.4%
BUSINESS, TECHNICAL, AND TRADE SCHOOLS AND TRAINING	7880	1	0.0%	0.0%
OTHER SCHOOLS AND INSTRUCTION, AND EDUCATIONAL SUPPORT SERVICES	7890	8	0.2%	0.3%
OFFICES OF PHYSICIANS	7970	13	0.4%	0.5%
OFFICES OF DENTISTS	7980	11	0.3%	0.5%
OUTPATIENT CARE CENTERS	8090	5	0.2%	0.2%
OTHER HEALTH CARE SERVICES	8180	11	0.3%	0.5%
HOSPITALS	8190	33	1.0%	1.4%
NURSING CARE FACILITIES	8270	9	0.3%	0.4%
INDIVIDUAL AND FAMILY SERVICES	8370	3	0.1%	0.1%
CHILD DAY CARE SERVICES	8470	1	0.0%	0.0%
INDEPENDENT ARTISTS, PERFORMING ARTS, SPECTATOR SPORTS, AND RELATED INDUSTRIES	8560	2	0.1%	0.1%
MUSEUMS, ART GALLERIES, HISTORICAL SITES, AND SIMILAR INSTITUTIONS	8570	6	0.2%	0.2%
BOWLING CENTERS	8580	1	0.0%	0.0%
OTHER AMUSEMENT, GAMBLING, AND RECREATION INDUSTRIES	8590	11	0.3%	0.5%
TRAVELER ACCOMMODATION	8660	14	0.4%	0.6%
RESTAURANTS AND OTHER FOOD SERVICES	8680	35	1.1%	1.4%
DRINKING PLACES, ALCOHOLIC BEVERAGES	8690	5	0.2%	0.2%
AUTOMOTIVE REPAIR AND MAINTENANCE	8770	58	1.8%	2.4%
CAR WASHES	8780	2	0.1%	0.1%
ELECTRONIC AND PRECISION EQUIPMENT REPAIR AND MAINTENANCE	8790	5	0.2%	0.2%
COMMERCIAL AND INDUSTRIAL MACHINERY AND EQUIPMENT REPAIR AND MAINTENANCE	8870	11	0.3%	0.5%
PERSONAL AND HOUSEHOLD GOODS REPAIR AND MAINTENANCE	8880	7	0.2%	0.3%
FOOTWEAR AND LEATHER GOODS REPAIR	8890	2	0.1%	0.1%
BARBER SHOPS	8970	4	0.1%	0.2%
DRYCLEANING AND LAUNDRY SERVICES	9070	6	0.2%	0.2%
FUNERAL HOMES, AND CEMETERIES AND CREMATORIES	9080	3	0.1%	0.1%
OTHER PERSONAL SERVICES	9090	4	0.1%	0.2%

Variable: PAIND10 Type: Numeric

Label: FATHER'S INDUSTRY

Notes: PAOCC10 and PAIND10 are coded using the U.S. Bureau of the Census occupation (2010) and industry codes (NAICS 2007). The numbers are collapsed for convenience of display.

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
RELIGIOUS ORGANIZATIONS	9160	12	0.4%	0.5%
CIVIC, SOCIAL, ADVOCACY ORGANIZATIONS, AND GRANTMAKING AND GIVING SERVICES	9170	5	0.2%	0.2%
LABOR UNIONS	9180	1	0.0%	0.0%
PRIVATE HOUSEHOLDS	9290	5	0.2%	0.2%
EXECUTIVE OFFICES AND LEGISLATIVE BODIES	9370	31	0.9%	1.3%
PUBLIC FINANCE ACTIVITIES	9380	4	0.1%	0.2%
JUSTICE, PUBLIC ORDER, AND SAFETY ACTIVITIES	9470	90	2.7%	3.7%
ADMINISTRATION OF HUMAN RESOURCE PROGRAMS	9480	9	0.3%	0.4%
ADMINISTRATION OF ENVIRONMENTAL QUALITY AND HOUSING PROGRAMS	9490	5	0.2%	0.2%
ADMINISTRATION OF ECONOMIC PROGRAMS AND SPACE RESEARCH	9570	9	0.3%	0.4%
NATIONAL SECURITY AND INTERNATIONAL AFFAIRS	9590	59	1.8%	2.4%
ACTIVE DUTY MILITARY PERSONNEL, ALL OTHER	9870	33	1.0%	1.4%
SUBTOTALS:		2418	73.1%	100.0%
RESERVED CODES:				
IAP	I	837	25.3%	n/a
NO ANSWER	N	54	1.6%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: MAWRKSLF Type: Numeric

Label: Mother (or youngest same-sex parent) self-emp. or worked for somebody

Notes:

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
SELF-EMPLOYED	1	219	6.6%	9.6%
SOMEONE ELSE	2	2065	62.4%	90.4%
SUBTOTALS:		2284	69.0%	100.0%
RESERVED CODES:				
DON'T KNOW	D	25	0.8%	n/a
IAP	I	991	29.9%	n/a

Variable: MAWRKSLF Type: Numeric

Label: Mother (or youngest same-sex parent) self-emp. or worked for somebody

Notes:

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
NO ANSWER	N	2	0.1%	n/a
SKIPPED ON WEB	S	7	0.2%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: MAOCC10 Type: Numeric

Label: MOTHER'S OCCUPATION

Notes: MAOCC10 and MAIND10 are coded using the U.S. Bureau of the Census occupation (2010) and industry codes (NAICS 2007). The numbers are collapsed for convenience of display.

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
CHIEF EXECUTIVES	10	9	0.3%	0.4%
GENERAL AND OPERATIONS MANAGERS	20	4	0.1%	0.2%
MARKETING AND SALES MANAGERS	50	4	0.1%	0.2%
PUBLIC RELATIONS AND FUNDRAISING MANAGERS	60	1	0.0%	0.0%
COMPUTER AND INFORMATION SYSTEMS MANAGERS	110	1	0.0%	0.0%
FINANCIAL MANAGERS	120	19	0.6%	0.8%
HUMAN RESOURCES MANAGERS	136	1	0.0%	0.0%
INDUSTRIAL PRODUCTION MANAGERS	140	2	0.1%	0.1%
PURCHASING MANAGERS	150	1	0.0%	0.0%
FARMERS, RANCHERS, AND OTHER AGRICULTURAL MANAGERS	205	12	0.4%	0.5%
EDUCATION ADMINISTRATORS	230	14	0.4%	0.6%
FOOD SERVICE MANAGERS	310	13	0.4%	0.6%
LODGING MANAGERS	340	4	0.1%	0.2%
MEDICAL AND HEALTH SERVICES MANAGERS	350	8	0.2%	0.4%
POSTMASTERS AND MAIL SUPERINTENDENTS	400	2	0.1%	0.1%
PROPERTY, REAL ESTATE, AND COMMUNITY ASSOCIATION MANAGERS	410	7	0.2%	0.3%
SOCIAL AND COMMUNITY SERVICE MANAGERS	420	4	0.1%	0.2%
MANAGERS, ALL OTHER	430	17	0.5%	0.8%
WHOLESALE AND RETAIL BUYERS, EXCEPT FARM PRODUCTS	520	2	0.1%	0.1%
PURCHASING AGENTS, EXCEPT WHOLESALE, RETAIL, AND FARM PRODUCTS	530	1	0.0%	0.0%
CLAIMS ADJUSTERS, APPRAISERS, EXAMINERS, AND INVESTIGATORS	540	4	0.1%	0.2%
COST ESTIMATORS	600	2	0.1%	0.1%
HUMAN RESOURCES WORKERS	630	12	0.4%	0.5%
MANAGEMENT ANALYSTS	710	1	0.0%	0.0%
BUSINESS OPERATIONS SPECIALISTS, ALL OTHER	740	1	0.0%	0.0%
ACCOUNTANTS AND AUDITORS	800	25	0.8%	1.1%
APPRAISERS AND ASSESSORS OF REAL ESTATE	810	1	0.0%	0.0%
BUDGET ANALYSTS	820	1	0.0%	0.0%
FINANCIAL ANALYSTS	840	1	0.0%	0.0%
PERSONAL FINANCIAL ADVISORS	850	3	0.1%	0.1%
INSURANCE UNDERWRITERS	860	1	0.0%	0.0%

Variable: MAOCC10 Type: Numeric

Label: MOTHER'S OCCUPATION

Notes: MAOCC10 and MAIND10 are coded using the U.S. Bureau of the Census occupation (2010) and industry codes (NAICS 2007). The numbers are collapsed for convenience of display.

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
CREDIT COUNSELORS AND LOAN OFFICERS	910	1	0.0%	0.0%
TAX EXAMINERS AND COLLECTORS, AND REVENUE AGENTS	930	3	0.1%	0.1%
TAX PREPARERS	940	1	0.0%	0.0%
FINANCIAL SPECIALISTS, ALL OTHER	950	1	0.0%	0.0%
COMPUTER PROGRAMMERS	1010	4	0.1%	0.2%
SOFTWARE DEVELOPERS, APPLICATIONS AND SYSTEMS SOFTWARE	1020	3	0.1%	0.1%
COMPUTER SUPPORT SPECIALISTS	1050	4	0.1%	0.2%
DATABASE ADMINISTRATORS	1060	1	0.0%	0.0%
NETWORK AND COMPUTER SYSTEMS ADMINISTRATORS	1105	1	0.0%	0.0%
COMPUTER OCCUPATIONS, ALL OTHER	1107	1	0.0%	0.0%
OPERATIONS RESEARCH ANALYSTS	1220	1	0.0%	0.0%
MISCELLANEOUS MATHEMATICAL SCIENCE OCCUPATIONS	1240	2	0.1%	0.1%
CHEMICAL ENGINEERS	1350	2	0.1%	0.1%
CIVIL ENGINEERS	1360	1	0.0%	0.0%
ENGINEERS, ALL OTHER	1530	1	0.0%	0.0%
DRAFTERS	1540	1	0.0%	0.0%
ENGINEERING TECHNICIANS, EXCEPT DRAFTERS	1550	3	0.1%	0.1%
AGRICULTURAL AND FOOD SCIENTISTS	1600	1	0.0%	0.0%
MEDICAL SCIENTISTS	1650	1	0.0%	0.0%
ASTRONOMERS AND PHYSICISTS	1700	1	0.0%	0.0%
CHEMISTS AND MATERIALS SCIENTISTS	1720	1	0.0%	0.0%
PSYCHOLOGISTS	1820	7	0.2%	0.3%
MISCELLANEOUS SOCIAL SCIENTISTS AND RELATED WORKERS	1860	1	0.0%	0.0%
MISCELLANEOUS LIFE, PHYSICAL, AND SOCIAL SCIENCE TECHNICIANS	1965	1	0.0%	0.0%
COUNSELORS	2000	6	0.2%	0.3%
SOCIAL WORKERS	2010	21	0.6%	0.9%
SOCIAL AND HUMAN SERVICE ASSISTANTS	2016	3	0.1%	0.1%
MISCELLANEOUS COMMUNITY AND SOCIAL SERVICE SPECIALISTS,	2025	2	0.1%	0.1%
CLERGY	2040	2	0.1%	0.1%
DIRECTORS, RELIGIOUS ACTIVITIES AND EDUCATION	2050	1	0.0%	0.0%
RELIGIOUS WORKERS, ALL OTHER	2060	1	0.0%	0.0%

Variable: MAOCC10 Type: Numeric

Label: MOTHER'S OCCUPATION

Notes: MAOCC10 and MAIND10 are coded using the U.S. Bureau of the Census occupation (2010) and industry codes (NAICS 2007). The numbers are collapsed for convenience of display.

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
LAWYERS	2100	5	0.2%	0.2%
PARALEGALS AND LEGAL ASSISTANTS	2145	7	0.2%	0.3%
MISCELLANEOUS LEGAL SUPPORT WORKERS	2160	4	0.1%	0.2%
POSTSECONDARY TEACHERS	2200	14	0.4%	0.6%
PRESCHOOL AND KINDERGARTEN TEACHERS	2300	12	0.4%	0.5%
ELEMENTARY AND MIDDLE SCHOOL TEACHERS	2310	113	3.4%	5.0%
SECONDARY SCHOOL TEACHERS	2320	33	1.0%	1.5%
SPECIAL EDUCATION TEACHERS	2330	7	0.2%	0.3%
OTHER TEACHERS AND INSTRUCTORS	2340	4	0.1%	0.2%
ARCHIVISTS, CURATORS, AND MUSEUM TECHNICIANS	2400	1	0.0%	0.0%
LIBRARIANS	2430	5	0.2%	0.2%
LIBRARY TECHNICIANS	2440	3	0.1%	0.1%
TEACHER ASSISTANTS	2540	25	0.8%	1.1%
OTHER EDUCATION, TRAINING, AND LIBRARY WORKERS	2550	2	0.1%	0.1%
ARTISTS AND RELATED WORKERS	2600	5	0.2%	0.2%
DESIGNERS	2630	6	0.2%	0.3%
ACTORS	2700	1	0.0%	0.0%
ATHLETES, COACHES, UMPIRES, AND RELATED WORKERS	2720	1	0.0%	0.0%
MUSICIANS, SINGERS, AND RELATED WORKERS	2750	4	0.1%	0.2%
ENTERTAINERS AND PERFORMERS, SPORTS AND RELATED WORKERS, ALL OTHER	2760	2	0.1%	0.1%
NEWS ANALYSTS, REPORTERS AND CORRESPONDENTS	2810	1	0.0%	0.0%
PUBLIC RELATIONS SPECIALISTS	2825	1	0.0%	0.0%
EDITORS	2830	2	0.1%	0.1%
WRITERS AND AUTHORS	2850	3	0.1%	0.1%
MISCELLANEOUS MEDIA AND COMMUNICATION WORKERS	2860	1	0.0%	0.0%
PHOTOGRAPHERS	2910	2	0.1%	0.1%
DENTISTS	3010	2	0.1%	0.1%
DIETITIANS AND NUTRITIONISTS	3030	5	0.2%	0.2%
PHARMACISTS	3050	4	0.1%	0.2%
PHYSICIANS AND SURGEONS	3060	9	0.3%	0.4%

Variable: MAOCC10 Type: Numeric

Label: MOTHER'S OCCUPATION

Notes: MAOCC10 and MAIND10 are coded using the U.S. Bureau of the Census occupation (2010) and industry codes (NAICS 2007). The numbers are collapsed for convenience of display.

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
OCCUPATIONAL THERAPISTS	3150	1	0.0%	0.0%
PHYSICAL THERAPISTS	3160	3	0.1%	0.1%
RESPIRATORY THERAPISTS	3220	2	0.1%	0.1%
SPEECH-LANGUAGE PATHOLOGISTS	3230	1	0.0%	0.0%
THERAPISTS, ALL OTHER	3245	1	0.0%	0.0%
VETERINARIANS	3250	2	0.1%	0.1%
REGISTERED NURSES	3255	93	2.8%	4.1%
NURSE PRACTITIONERS	3258	3	0.1%	0.1%
CLINICAL LABORATORY TECHNOLOGISTS AND TECHNICIANS	3300	4	0.1%	0.2%
DENTAL HYGIENISTS	3310	6	0.2%	0.3%
DIAGNOSTIC RELATED TECHNOLOGISTS AND TECHNICIANS	3320	8	0.2%	0.4%
EMERGENCY MEDICAL TECHNICIANS AND PARAMEDICS	3400	2	0.1%	0.1%
HEALTH PRACTITIONER SUPPORT TECHNOLOGISTS AND TECHNICIANS	3420	4	0.1%	0.2%
LICENSED PRACTICAL AND LICENSED VOCATIONAL NURSES	3500	25	0.8%	1.1%
MEDICAL RECORDS AND HEALTH INFORMATION TECHNICIANS	3510	2	0.1%	0.1%
MISCELLANEOUS HEALTH TECHNOLOGISTS AND TECHNICIANS	3535	1	0.0%	0.0%
OTHER HEALTHCARE PRACTITIONERS AND TECHNICAL OCCUPATIONS	3540	1	0.0%	0.0%
NURSING, PSYCHIATRIC, AND HOME HEALTH AIDES	3600	98	3.0%	4.3%
PHYSICAL THERAPIST ASSISTANTS AND AIDES	3620	2	0.1%	0.1%
MASSAGE THERAPISTS	3630	2	0.1%	0.1%
DENTAL ASSISTANTS	3640	6	0.2%	0.3%
MEDICAL ASSISTANTS	3645	5	0.2%	0.2%
MEDICAL TRANSCRIPTIONISTS	3646	3	0.1%	0.1%
PHLEBOTOMISTS	3649	2	0.1%	0.1%
MISCELLANEOUS HEALTHCARE SUPPORT OCCUPATIONS, INCLUDING MEDICAL EQUIPMENT PREPARERS	3655	6	0.2%	0.3%
FIRST-LINE SUPERVISORS OF PROTECTIVE SERVICE WORKERS, ALL OTHER	3730	1	0.0%	0.0%
BAILIFFS, CORRECTIONAL OFFICERS, AND JAILERS	3800	5	0.2%	0.2%
DETECTIVES AND CRIMINAL INVESTIGATORS	3820	1	0.0%	0.0%
POLICE AND SHERIFF'S PATROL OFFICERS	3850	2	0.1%	0.1%
PRIVATE DETECTIVES AND INVESTIGATORS	3910	2	0.1%	0.1%

Variable: MAOCC10 Type: Numeric

Label: MOTHER'S OCCUPATION

Notes: MAOCC10 and MAIND10 are coded using the U.S. Bureau of the Census occupation (2010) and industry codes (NAICS 2007). The numbers are collapsed for convenience of display.

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
CROSSING GUARDS	3940	1	0.0%	0.0%
CHEFS AND HEAD COOKS	4000	3	0.1%	0.1%
FIRST-LINE SUPERVISORS OF FOOD PREPARATION AND SERVING WORKERS	4010	12	0.4%	0.5%
COOKS	4020	51	1.5%	2.3%
FOOD PREPARATION WORKERS	4030	15	0.5%	0.7%
BARTENDERS	4040	9	0.3%	0.4%
COMBINED FOOD PREPARATION AND SERVING WORKERS, INCLUDING FAST FOOD	4050	7	0.2%	0.3%
WAITERS AND WAITRESSES	4110	66	2.0%	2.9%
FOOD SERVERS, NONRESTAURANT	4120	5	0.2%	0.2%
DINING ROOM AND CAFETERIA ATTENDANTS AND BARTENDER HELPERS	4130	9	0.3%	0.4%
DISHWASHERS	4140	2	0.1%	0.1%
HOSTS AND HOSTESSES, RESTAURANT, LOUNGE, AND COFFEE SHOP	4150	1	0.0%	0.0%
FIRST-LINE SUPERVISORS OF HOUSEKEEPING AND JANITORIAL WORKERS	4200	3	0.1%	0.1%
JANITORS AND BUILDING CLEANERS	4220	33	1.0%	1.5%
MAIDS AND HOUSEKEEPING CLEANERS	4230	81	2.4%	3.6%
GROUNDS MAINTENANCE WORKERS	4250	3	0.1%	0.1%
FIRST-LINE SUPERVISORS OF PERSONAL SERVICE WORKERS	4320	4	0.1%	0.2%
NONFARM ANIMAL CARETAKERS	4350	5	0.2%	0.2%
GAMING SERVICES WORKERS	4400	1	0.0%	0.0%
MISCELLANEOUS ENTERTAINMENT ATTENDANTS AND RELATED WORKERS	4430	2	0.1%	0.1%
BARBERS	4500	2	0.1%	0.1%
HAIRDRESSERS, HAIRSTYLISTS, AND COSMETOLOGISTS	4510	51	1.5%	2.3%
MISCELLANEOUS PERSONAL APPEARANCE WORKERS	4520	3	0.1%	0.1%
CHILDCARE WORKERS	4600	28	0.8%	1.2%
PERSONAL CARE AIDES	4610	21	0.6%	0.9%
RECREATION AND FITNESS WORKERS	4620	1	0.0%	0.0%
PERSONAL CARE AND SERVICE WORKERS, ALL OTHER	4650	2	0.1%	0.1%
FIRST-LINE SUPERVISORS OF RETAIL SALES WORKERS	4700	40	1.2%	1.8%
FIRST-LINE SUPERVISORS OF NON-RETAIL SALES WORKERS	4710	7	0.2%	0.3%
CASHIERS	4720	59	1.8%	2.6%

Variable: MAOCC10 Type: Numeric

Label: MOTHER'S OCCUPATION

Notes: MAOCC10 and MAIND10 are coded using the U.S. Bureau of the Census occupation (2010) and industry codes (NAICS 2007). The numbers are collapsed for convenience of display.

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
PARTS SALESPERSONS	4750	1	0.0%	0.0%
RETAIL SALESPERSONS	4760	70	2.1%	3.1%
ADVERTISING SALES AGENTS	4800	2	0.1%	0.1%
INSURANCE SALES AGENTS	4810	9	0.3%	0.4%
SECURITIES, COMMODITIES, AND FINANCIAL SERVICES SALES AGENTS	4820	1	0.0%	0.0%
TRAVEL AGENTS	4830	4	0.1%	0.2%
SALES REPRESENTATIVES, SERVICES, ALL OTHER	4840	3	0.1%	0.1%
SALES REPRESENTATIVES, WHOLESALE AND MANUFACTURING	4850	3	0.1%	0.1%
MODELS, DEMONSTRATORS, AND PRODUCT PROMOTERS	4900	1	0.0%	0.0%
REAL ESTATE BROKERS AND SALES AGENTS	4920	13	0.4%	0.6%
TELEMARKETERS	4940	1	0.0%	0.0%
DOOR-TO-DOOR SALES WORKERS, NEWS AND STREET VENDORS, AND RELATED WORKERS	4950	5	0.2%	0.2%
SALES AND RELATED WORKERS, ALL OTHER	4965	2	0.1%	0.1%
FIRST-LINE SUPERVISORS OF OFFICE AND ADMINISTRATIVE SUPPORT WORKERS	5000	19	0.6%	0.8%
SWITCHBOARD OPERATORS, INCLUDING ANSWERING SERVICE	5010	3	0.1%	0.1%
TELEPHONE OPERATORS	5020	11	0.3%	0.5%
BILL AND ACCOUNT COLLECTORS	5100	2	0.1%	0.1%
BILLING AND POSTING CLERKS	5110	9	0.3%	0.4%
BOOKKEEPING, ACCOUNTING, AND AUDITING CLERKS	5120	50	1.5%	2.2%
PAYROLL AND TIMEKEEPING CLERKS	5140	4	0.1%	0.2%
TELLERS	5160	23	0.7%	1.0%
FINANCIAL CLERKS, ALL OTHER	5165	3	0.1%	0.1%
COURT, MUNICIPAL, AND LICENSE CLERKS	5220	3	0.1%	0.1%
CREDIT AUTHORIZERS, CHECKERS, AND CLERKS	5230	3	0.1%	0.1%
CUSTOMER SERVICE REPRESENTATIVES	5240	32	1.0%	1.4%
ELIGIBILITY INTERVIEWERS, GOVERNMENT PROGRAMS	5250	4	0.1%	0.2%
FILE CLERKS	5260	4	0.1%	0.2%
HOTEL, MOTEL, AND RESORT DESK CLERKS	5300	2	0.1%	0.1%
INTERVIEWERS, EXCEPT ELIGIBILITY AND LOAN	5310	2	0.1%	0.1%
LIBRARY ASSISTANTS, CLERICAL	5320	1	0.0%	0.0%

Variable: MAOCC10 Type: Numeric

Label: MOTHER'S OCCUPATION

Notes: MAOCC10 and MAIND10 are coded using the U.S. Bureau of the Census occupation (2010) and industry codes (NAICS 2007). The numbers are collapsed for convenience of display.

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
ORDER CLERKS	5350	4	0.1%	0.2%
HUMAN RESOURCES ASSISTANTS, EXCEPT PAYROLL AND TIMEKEEPING	5360	1	0.0%	0.0%
RECEPTIONISTS AND INFORMATION CLERKS	5400	35	1.1%	1.6%
RESERVATION AND TRANSPORTATION TICKET AGENTS AND TRAVEL CLERKS	5410	1	0.0%	0.0%
INFORMATION AND RECORD CLERKS, ALL OTHER	5420	1	0.0%	0.0%
DISPATCHERS	5520	6	0.2%	0.3%
POSTAL SERVICE CLERKS	5540	4	0.1%	0.2%
POSTAL SERVICE MAIL CARRIERS	5550	5	0.2%	0.2%
POSTAL SERVICE MAIL SORTERS, PROCESSORS, AND PROCESSING MACHINE OPERATORS	5560	3	0.1%	0.1%
PRODUCTION, PLANNING, AND EXPEDITING CLERKS	5600	2	0.1%	0.1%
STOCK CLERKS AND ORDER FILLERS	5620	15	0.5%	0.7%
SECRETARIES AND ADMINISTRATIVE ASSISTANTS	5700	147	4.4%	6.5%
COMPUTER OPERATORS	5800	2	0.1%	0.1%
DATA ENTRY KEYERS	5810	5	0.2%	0.2%
WORD PROCESSORS AND TYPISTS	5820	2	0.1%	0.1%
INSURANCE CLAIMS AND POLICY PROCESSING CLERKS	5840	5	0.2%	0.2%
MAIL CLERKS AND MAIL MACHINE OPERATORS, EXCEPT POSTAL SERVICE	5850	1	0.0%	0.0%
OFFICE CLERKS, GENERAL	5860	40	1.2%	1.8%
OFFICE MACHINE OPERATORS, EXCEPT COMPUTER	5900	1	0.0%	0.0%
PROOFREADERS AND COPY MARKERS	5910	2	0.1%	0.1%
OFFICE AND ADMINISTRATIVE SUPPORT WORKERS, ALL OTHER	5940	7	0.2%	0.3%
MISCELLANEOUS AGRICULTURAL WORKERS	6050	22	0.7%	1.0%
FIRST-LINE SUPERVISORS OF CONSTRUCTION TRADES AND EXTRACTION WORKERS	6200	1	0.0%	0.0%
CARPENTERS	6230	2	0.1%	0.1%
CARPET, FLOOR, AND TILE INSTALLERS AND FINISHERS	6240	1	0.0%	0.0%
CONSTRUCTION LABORERS	6260	3	0.1%	0.1%
OPERATING ENGINEERS AND OTHER CONSTRUCTION EQUIPMENT OPERATORS	6320	1	0.0%	0.0%
ELECTRICIANS	6355	1	0.0%	0.0%
PAINTERS, CONSTRUCTION AND MAINTENANCE	6420	1	0.0%	0.0%

Variable: MAOCC10 Type: Numeric

Label: MOTHER'S OCCUPATION

Notes: MAOCC10 and MAIND10 are coded using the U.S. Bureau of the Census occupation (2010) and industry codes (NAICS 2007). The numbers are collapsed for convenience of display.

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
AIRCRAFT MECHANICS AND SERVICE TECHNICIANS	7140	2	0.1%	0.1%
AUTOMOTIVE SERVICE TECHNICIANS AND MECHANICS	7200	1	0.0%	0.0%
SMALL ENGINE MECHANICS	7240	1	0.0%	0.0%
HEATING, AIR CONDITIONING, AND REFRIGERATION MECHANICS AND INSTALLERS	7315	1	0.0%	0.0%
PRECISION INSTRUMENT AND EQUIPMENT REPAIRERS	7430	1	0.0%	0.0%
LOCKSMITHS AND SAFE REPAIRERS	7540	1	0.0%	0.0%
FIRST-LINE SUPERVISORS OF PRODUCTION AND OPERATING WORKERS	7700	6	0.2%	0.3%
ELECTRICAL, ELECTRONICS, AND ELECTROMECHANICAL ASSEMBLERS	7720	12	0.4%	0.5%
MISCELLANEOUS ASSEMBLERS AND FABRICATORS	7750	38	1.1%	1.7%
BAKERS	7800	2	0.1%	0.1%
BUTCHERS AND OTHER MEAT, POULTRY, AND FISH PROCESSING WORKERS	7810	4	0.1%	0.2%
FOOD BATCHMAKERS	7840	2	0.1%	0.1%
FOOD PROCESSING WORKERS, ALL OTHER	7855	4	0.1%	0.2%
COMPUTER CONTROL PROGRAMMERS AND OPERATORS	7900	2	0.1%	0.1%
MACHINISTS	8030	3	0.1%	0.1%
MOLDERS AND MOLDING MACHINE SETTERS, OPERATORS, AND TENDERS, METAL AND PLASTIC	8100	1	0.0%	0.0%
WELDING, SOLDERING, AND BRAZING WORKERS	8140	2	0.1%	0.1%
METAL WORKERS AND PLASTIC WORKERS, ALL OTHER	8220	3	0.1%	0.1%
PREPRESS TECHNICIANS AND WORKERS	8250	2	0.1%	0.1%
PRINTING PRESS OPERATORS	8255	2	0.1%	0.1%
LAUNDRY AND DRY-CLEANING WORKERS	8300	9	0.3%	0.4%
PRESSERS, TEXTILE, GARMENT, AND RELATED MATERIALS	8310	2	0.1%	0.1%
SEWING MACHINE OPERATORS	8320	34	1.0%	1.5%
SHOE MACHINE OPERATORS AND TENDERS	8340	1	0.0%	0.0%
TAILORS, DRESSMAKERS, AND SEWERS	8350	7	0.2%	0.3%
TEXTILE KNITTING AND WEAVING MACHINE SETTERS, OPERATORS, AND TENDERS	8410	1	0.0%	0.0%
TEXTILE WINDING, TWISTING, AND DRAWING OUT MACHINE SETTERS, OPERATORS, AND TENDERS	8420	2	0.1%	0.1%
CUTTING WORKERS	8710	2	0.1%	0.1%

Variable: MAOCC10 Type: Numeric

Label: MOTHER'S OCCUPATION

Notes: MAOCC10 and MAIND10 are coded using the U.S. Bureau of the Census occupation (2010) and industry codes (NAICS 2007). The numbers are collapsed for convenience of display.

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
INSPECTORS, TESTERS, SORTERS, SAMPLERS, AND WEIGHERS	8740	10	0.3%	0.4%
PACKAGING AND FILLING MACHINE OPERATORS AND TENDERS	8800	6	0.2%	0.3%
PHOTOGRAPHIC PROCESS WORKERS AND PROCESSING MACHINE OPERATORS	8830	1	0.0%	0.0%
CLEANING, WASHING, AND METAL PICKLING EQUIPMENT OPERATORS AND TENDERS	8860	1	0.0%	0.0%
MOLDERS, SHAPERS, AND CASTERS, EXCEPT METAL AND PLASTIC	8920	1	0.0%	0.0%
HELPERS-PRODUCTION WORKERS	8950	1	0.0%	0.0%
PRODUCTION WORKERS, ALL OTHER	8965	45	1.4%	2.0%
SUPERVISORS OF TRANSPORTATION AND MATERIAL MOVING WORKERS	9000	2	0.1%	0.1%
FLIGHT ATTENDANTS	9050	4	0.1%	0.2%
BUS DRIVERS	9120	20	0.6%	0.9%
DRIVER/SALES WORKERS AND TRUCK DRIVERS	9130	6	0.2%	0.3%
TAXI DRIVERS AND CHAUFFEURS	9140	1	0.0%	0.0%
PARKING LOT ATTENDANTS	9350	1	0.0%	0.0%
TRANSPORTATION ATTENDANTS, EXCEPT FLIGHT ATTENDANTS	9415	1	0.0%	0.0%
INDUSTRIAL TRUCK AND TRACTOR OPERATORS	9600	1	0.0%	0.0%
CLEANERS OF VEHICLES AND EQUIPMENT	9610	2	0.1%	0.1%
LABORERS AND FREIGHT, STOCK, AND MATERIAL MOVERS, HAND	9620	12	0.4%	0.5%
MACHINE FEEDERS AND OFFBEARERS	9630	1	0.0%	0.0%
PACKERS AND PACKAGERS, HAND	9640	10	0.3%	0.4%
MILITARY, RANK NOT SPECIFIED	9830	5	0.2%	0.2%
SUBTOTALS:		2253	68.1%	100.0%
RESERVED CODES:				
IAP	I	1015	30.7%	n/a
NO ANSWER	N	41	1.2%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: MAPRES10 Type: Numeric

Label:
PRESTIGE OF RESPONDENT'S MOTHER'S OCCUPATION

Notes:
The response categories have been collapsed for convenience of display.
MAPRES10 is based on the 2010 Census occupation classification.
This standard prestige score is a simple mean value of ratings for each occupation category, converted to a scale of 0

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
10-19	16	24	0.7%	1.1%
20-29	20	317	9.6%	14.1%
30-39	30	764	23.1%	33.9%
40-49	40	552	16.7%	24.5%
50-59	50	187	5.7%	8.3%
60-69	60	360	10.9%	16.0%
70-79	70	40	1.2%	1.8%
80-89	80	9	0.3%	0.4%
SUBTOTALS:		2253	68.1%	100.0%
RESERVED CODES:				
NOT APPLICABLE	I	1056	31.9%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: MAPRES105PLUS Type: Numeric

Label:
MOTHERS OCCUPATIONAL PRESTIGE SCORE USING THRESHOLD METHOD

Notes:
The response categories have been collapsed for convenience of display.
MAPRES105PLUS is based on the 2010 Census occupation classification.
This prestige score is calculated using an alternative method, based on the percentage of ratings that is greater

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
0-9	5	51	1.5%	2.3%
10-19	10	428	12.9%	19.0%
20-29	20	513	15.5%	22.8%
30-39	30	104	3.1%	4.6%
40-49	40	152	4.6%	6.7%
50-59	50	387	11.7%	17.2%
60-69	60	144	4.4%	6.4%
70-79	70	54	1.6%	2.4%
80-89	80	325	9.8%	14.4%
90-99	90	95	2.9%	4.2%
SUBTOTALS:		2253	68.1%	100.0%
RESERVED CODES:				
NOT APPLICABLE	I	1056	31.9%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: MAIND10 Type: Numeric

Label: MOTHER'S INDUSTRY CODE

Notes: MAOCC10 and MAIND10 are coded using the U.S. Bureau of the Census occupation (2010) and industry codes (NAICS 2007). The numbers are collapsed for convenience of display.

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
CROP PRODUCTION	170	24	0.7%	1.1%
ANIMAL PRODUCTION	180	12	0.4%	0.5%
FORESTRY, EXCEPT LOGGING	190	1	0.0%	0.0%
FISHING, HUNTING, AND TRAPPING	280	1	0.0%	0.0%
SUPPORT ACTIVITIES FOR AGRICULTURE AND FORESTRY	290	4	0.1%	0.2%
OIL AND GAS EXTRACTION	370	1	0.0%	0.0%
NONMETALLIC MINERAL MINING AND QUARRYING	470	1	0.0%	0.0%
SUPPORT ACTIVITIES FOR MINING	490	5	0.2%	0.2%
ELECTRIC POWER GENERATION, TRANSMISSION, AND DISTRIBUTION	570	4	0.1%	0.2%
NATURAL GAS DISTRIBUTION	580	1	0.0%	0.0%
ELECTRIC AND GAS, AND OTHER COMBINATIONS	590	1	0.0%	0.0%
WATER, STEAM, AIR-CONDITIONING, AND IRRIGATION SYSTEMS	670	2	0.1%	0.1%
SEWAGE TREATMENT FACILITIES	680	1	0.0%	0.0%
NOT SPECIFIED UTILITIES	690	1	0.0%	0.0%
CONSTRUCTION	770	30	0.9%	1.3%
ANIMAL FOOD, GRAIN, AND OILSEED MILLING	1070	3	0.1%	0.1%
SUGAR AND CONFECTIONERY PRODUCTS	1080	1	0.0%	0.0%
FRUIT AND VEGETABLE PRESERVING AND SPECIALTY FOOD MANUFACTURING	1090	7	0.2%	0.3%
DAIRY PRODUCT MANUFACTURING	1170	3	0.1%	0.1%
ANIMAL SLAUGHTERING AND PROCESSING	1180	7	0.2%	0.3%
RETAIL BAKERIES	1190	2	0.1%	0.1%
BAKERIES, EXCEPT RETAIL	1270	4	0.1%	0.2%
SEAFOOD AND OTHER MISCELLANEOUS FOODS, N.E.C.	1280	1	0.0%	0.0%
NOT SPECIFIED FOOD INDUSTRIES	1290	3	0.1%	0.1%
BEVERAGE MANUFACTURING	1370	2	0.1%	0.1%
TOBACCO MANUFACTURING	1390	2	0.1%	0.1%
FABRIC MILLS, EXCEPT KNITTING MILLS	1480	13	0.4%	0.6%
TEXTILE AND FABRIC FINISHING AND COATING MILLS	1490	1	0.0%	0.0%
CARPET AND RUG MILLS	1570	2	0.1%	0.1%
TEXTILE PRODUCT MILLS, EXCEPT CARPET AND RUG	1590	6	0.2%	0.3%
KNITTING FABRIC MILLS, AND APPAREL KNITTING MILLS	1670	3	0.1%	0.1%

Variable: MAIND10 Type: Numeric

Label: MOTHER'S INDUSTRY CODE

Notes: MAOCC10 and MAIND10 are coded using the U.S. Bureau of the Census occupation (2010) and industry codes (NAICS 2007). The numbers are collapsed for convenience of display.

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
CUT AND SEW APPAREL MANUFACTURING	1680	29	0.9%	1.3%
APPAREL ACCESSORIES AND OTHER APPAREL MANUFACTURING	1690	9	0.3%	0.4%
FOOTWEAR MANUFACTURING	1770	4	0.1%	0.2%
LEATHER TANNING AND FINISHING AND OTHER ALLIED PRODUCTS MANUFACTURING	1790	1	0.0%	0.0%
PULP, PAPER, AND PAPERBOARD MILLS	1870	1	0.0%	0.0%
PAPERBOARD CONTAINERS AND BOXES	1880	1	0.0%	0.0%
PRINTING AND RELATED SUPPORT ACTIVITIES	1990	11	0.3%	0.5%
PETROLEUM REFINING	2070	2	0.1%	0.1%
RESIN, SYNTHETIC RUBBER AND FIBERS, AND FILAMENTS MANUFACTURING	2170	4	0.1%	0.2%
AGRICULTURAL CHEMICAL MANUFACTURING	2180	1	0.0%	0.0%
SOAP, CLEANING COMPOUND, AND COSMETICS MANUFACTURING	2280	2	0.1%	0.1%
INDUSTRIAL AND MISCELLANEOUS CHEMICALS	2290	1	0.0%	0.0%
PLASTICS PRODUCT MANUFACTURING	2370	4	0.1%	0.2%
RUBBER PRODUCT, EXCEPT TIRE, MANUFACTURING	2390	1	0.0%	0.0%
GLASS AND GLASS PRODUCT MANUFACTURING	2490	3	0.1%	0.1%
MISCELLANEOUS NONMETALLIC MINERAL PRODUCT MANUFACTURING	2590	1	0.0%	0.0%
ALUMINUM PRODUCTION AND PROCESSING	2680	1	0.0%	0.0%
NONFERROUS METAL (EXCEPT ALUMINUM) PRODUCTION AND PROCESSING	2690	2	0.1%	0.1%
CUTLERY AND HAND TOOL MANUFACTURING	2790	2	0.1%	0.1%
STRUCTURAL METALS, AND BOILER, TANK, AND SHIPPING CONTAINER MANUFACTURING	2870	1	0.0%	0.0%
MACHINE SHOPS; TURNED PRODUCT; SCREW, NUT, AND BOLT MANUFACTURING	2880	2	0.1%	0.1%
ORDNANCE	2970	1	0.0%	0.0%
MISCELLANEOUS FABRICATED METAL PRODUCTS MANUFACTURING	2980	5	0.2%	0.2%
AGRICULTURAL IMPLEMENT MANUFACTURING	3070	1	0.0%	0.0%
COMMERCIAL AND SERVICE INDUSTRY MACHINERY MANUFACTURING	3090	2	0.1%	0.1%
METALWORKING MACHINERY MANUFACTURING	3170	2	0.1%	0.1%
MACHINERY MANUFACTURING, N.E.C.	3190	9	0.3%	0.4%
COMPUTER AND PERIPHERAL EQUIPMENT MANUFACTURING	3360	1	0.0%	0.0%
COMMUNICATIONS, AND AUDIO AND VIDEO EQUIPMENT MANUFACTURING	3370	1	0.0%	0.0%

Variable: MAIND10 Type: Numeric

Label: MOTHER'S INDUSTRY CODE

Notes: MAOCC10 and MAIND10 are coded using the U.S. Bureau of the Census occupation (2010) and industry codes (NAICS 2007). The numbers are collapsed for convenience of display.

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
NAVIGATIONAL, MEASURING, ELECTROMEDICAL, AND CONTROL INSTRUMENTS MANUFACTURING	3380	3	0.1%	0.1%
ELECTRONIC COMPONENT AND PRODUCT MANUFACTURING, N.E.C.	3390	11	0.3%	0.5%
HOUSEHOLD APPLIANCE MANUFACTURING	3470	3	0.1%	0.1%
ELECTRICAL LIGHTING AND ELECTRICAL EQUIPMENT MANUFACTURING, AND OTHER ELECTRICAL COMPONENT MANUFACTURING, N.E.C.	3490	11	0.3%	0.5%
MOTOR VEHICLES AND MOTOR VEHICLE EQUIPMENT MANUFACTURING	3570	15	0.5%	0.7%
AIRCRAFT AND PARTS MANUFACTURING	3580	7	0.2%	0.3%
AEROSPACE PRODUCT AND PARTS MANUFACTURING	3590	1	0.0%	0.0%
OTHER TRANSPORTATION EQUIPMENT MANUFACTURING	3690	1	0.0%	0.0%
MISCELLANEOUS WOOD PRODUCTS	3870	1	0.0%	0.0%
FURNITURE AND RELATED PRODUCT MANUFACTURING	3890	12	0.4%	0.5%
MEDICAL EQUIPMENT AND SUPPLIES MANUFACTURING	3960	7	0.2%	0.3%
SPORTING AND ATHLETIC GOODS, AND DOLL, TOY AND GAME MANUFACTURING	3970	4	0.1%	0.2%
MISCELLANEOUS MANUFACTURING, N.E.C.	3980	7	0.2%	0.3%
NOT SPECIFIED MANUFACTURING INDUSTRIES	3990	16	0.5%	0.7%
PROFESSIONAL AND COMMERCIAL EQUIPMENT AND SUPPLIES, MERCHANT WHOLESALERS	4170	1	0.0%	0.0%
MACHINERY, EQUIPMENT, AND SUPPLIES, MERCHANT WHOLESALERS	4270	1	0.0%	0.0%
DRUGS, SUNDRIES, AND CHEMICAL AND ALLIED PRODUCTS, MERCHANT WHOLESALERS	4380	3	0.1%	0.1%
GROCERIES AND RELATED PRODUCTS, MERCHANT WHOLESALERS	4470	6	0.2%	0.3%
FARM PRODUCT RAW MATERIALS, MERCHANT WHOLESALERS	4480	1	0.0%	0.0%
PETROLEUM AND PETROLEUM PRODUCTS, MERCHANT WHOLESALERS	4490	3	0.1%	0.1%
FARM SUPPLIES, MERCHANT WHOLESALERS	4570	1	0.0%	0.0%
MISCELLANEOUS NONDURABLE GOODS, MERCHANT WHOLESALERS	4580	2	0.1%	0.1%
AUTOMOBILE DEALERS	4670	8	0.2%	0.4%
AUTO PARTS, ACCESSORIES, AND TIRE STORES	4690	2	0.1%	0.1%
FURNITURE AND HOME FURNISHINGS STORES	4770	8	0.2%	0.4%
RADIO, TV, AND COMPUTER STORES	4790	4	0.1%	0.2%
BUILDING MATERIAL AND SUPPLIES DEALERS	4870	1	0.0%	0.0%
HARDWARE STORES	4880	5	0.2%	0.2%

Variable: MAIND10 Type: Numeric

Label: MOTHER'S INDUSTRY CODE

Notes: MAOCC10 and MAIND10 are coded using the U.S. Bureau of the Census occupation (2010) and industry codes (NAICS 2007). The numbers are collapsed for convenience of display.

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
LAWN AND GARDEN EQUIPMENT AND SUPPLIES STORES	4890	3	0.1%	0.1%
GROCERY STORES	4970	53	1.6%	2.4%
SPECIALTY FOOD STORES	4980	10	0.3%	0.4%
BEER, WINE, AND LIQUOR STORES	4990	1	0.0%	0.0%
PHARMACIES AND DRUG STORES	5070	6	0.2%	0.3%
HEALTH AND PERSONAL CARE, EXCEPT DRUG, STORES	5080	1	0.0%	0.0%
GASOLINE STATIONS	5090	6	0.2%	0.3%
CLOTHING STORES	5170	29	0.9%	1.3%
SHOE STORES	5180	4	0.1%	0.2%
JEWELRY, LUGGAGE, AND LEATHER GOODS STORES	5190	3	0.1%	0.1%
SPORTING GOODS, CAMERA, AND HOBBY AND TOY STORES	5270	1	0.0%	0.0%
SEWING, NEEDLEWORK, AND PIECE GOODS STORES	5280	3	0.1%	0.1%
DEPARTMENT STORES AND DISCOUNT STORES	5380	29	0.9%	1.3%
MISCELLANEOUS GENERAL MERCHANDISE STORES	5390	12	0.4%	0.5%
RETAIL FLORISTS	5470	4	0.1%	0.2%
OFFICE SUPPLIES AND STATIONERY STORES	5480	1	0.0%	0.0%
USED MERCHANDISE STORES	5490	4	0.1%	0.2%
GIFT, NOVELTY, AND SOUVENIR SHOPS	5570	2	0.1%	0.1%
MISCELLANEOUS RETAIL STORES	5580	3	0.1%	0.1%
MAIL ORDER HOUSES	5592	2	0.1%	0.1%
FUEL DEALERS	5680	1	0.0%	0.0%
OTHER DIRECT SELLING ESTABLISHMENTS	5690	4	0.1%	0.2%
NOT SPECIFIED RETAIL TRADE	5790	31	0.9%	1.4%
AIR TRANSPORTATION	6070	6	0.2%	0.3%
TRUCK TRANSPORTATION	6170	7	0.2%	0.3%
BUS SERVICE AND URBAN TRANSIT	6180	8	0.2%	0.4%
SERVICES INCIDENTAL TO TRANSPORTATION	6290	8	0.2%	0.4%
POSTAL SERVICE	6370	16	0.5%	0.7%
WAREHOUSING AND STORAGE	6390	3	0.1%	0.1%
NEWSPAPER PUBLISHERS	6470	11	0.3%	0.5%
PERIODICAL, BOOK, AND DIRECTORY PUBLISHERS	6480	4	0.1%	0.2%

Variable: MAIND10 Type: Numeric

Label: MOTHER'S INDUSTRY CODE

Notes: MAOCC10 and MAIND10 are coded using the U.S. Bureau of the Census occupation (2010) and industry codes (NAICS 2007). The numbers are collapsed for convenience of display.

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
MOTION PICTURES AND VIDEO INDUSTRIES	6570	3	0.1%	0.1%
RADIO AND TELEVISION BROADCASTING AND CABLE SUBSCRIPTION PROGRAMMING	6670	1	0.0%	0.0%
WIRED TELECOMMUNICATIONS CARRIERS	6680	17	0.5%	0.8%
OTHER TELECOMMUNICATIONS SERVICES	6690	4	0.1%	0.2%
DATA PROCESSING, HOSTING, AND RELATED SERVICES	6695	2	0.1%	0.1%
LIBRARIES AND ARCHIVES	6770	4	0.1%	0.2%
BANKING AND RELATED ACTIVITIES	6870	50	1.5%	2.2%
SAVINGS INSTITUTIONS, INCLUDING CREDIT UNIONS	6880	5	0.2%	0.2%
NON-DEPOSITORY CREDIT AND RELATED ACTIVITIES	6890	8	0.2%	0.4%
SECURITIES, COMMODITIES, FUNDS, TRUSTS, AND OTHER FINANCIAL INVESTMENTS	6970	10	0.3%	0.4%
INSURANCE CARRIERS AND RELATED ACTIVITIES	6990	41	1.2%	1.8%
REAL ESTATE	7070	32	1.0%	1.4%
LEGAL SERVICES	7270	21	0.6%	0.9%
ACCOUNTING, TAX PREPARATION, BOOKKEEPING, AND PAYROLL SERVICES	7280	12	0.4%	0.5%
ARCHITECTURAL, ENGINEERING, AND RELATED SERVICES	7290	7	0.2%	0.3%
COMPUTER SYSTEMS DESIGN AND RELATED SERVICES	7380	6	0.2%	0.3%
MANAGEMENT, SCIENTIFIC, AND TECHNICAL CONSULTING SERVICES	7390	3	0.1%	0.1%
SCIENTIFIC RESEARCH AND DEVELOPMENT SERVICES	7460	2	0.1%	0.1%
ADVERTISING AND RELATED SERVICES	7470	3	0.1%	0.1%
VETERINARY SERVICES	7480	3	0.1%	0.1%
OTHER PROFESSIONAL, SCIENTIFIC, AND TECHNICAL SERVICES	7490	5	0.2%	0.2%
EMPLOYMENT SERVICES	7580	10	0.3%	0.4%
BUSINESS SUPPORT SERVICES	7590	6	0.2%	0.3%
TRAVEL ARRANGEMENTS AND RESERVATION SERVICES	7670	6	0.2%	0.3%
SERVICES TO BUILDINGS AND DWELLINGS	7690	43	1.3%	1.9%
LANDSCAPING SERVICES	7770	4	0.1%	0.2%
WASTE MANAGEMENT AND REMEDIATION SERVICES	7790	2	0.1%	0.1%
ELEMENTARY AND SECONDARY SCHOOLS	7860	273	8.3%	12.2%
COLLEGES AND UNIVERSITIES, INCLUDING JUNIOR COLLEGES	7870	27	0.8%	1.2%
BUSINESS, TECHNICAL, AND TRADE SCHOOLS AND TRAINING	7880	4	0.1%	0.2%

Variable: MAIND10 Type: Numeric

Label: MOTHER'S INDUSTRY CODE

Notes: MAOCC10 and MAIND10 are coded using the U.S. Bureau of the Census occupation (2010) and industry codes (NAICS 2007). The numbers are collapsed for convenience of display.

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
OTHER SCHOOLS AND INSTRUCTION, AND EDUCATIONAL SUPPORT SERVICES	7890	9	0.3%	0.4%
OFFICES OF PHYSICIANS	7970	40	1.2%	1.8%
OFFICES OF DENTISTS	7980	21	0.6%	0.9%
OFFICES OF CHIROPRACTORS	7990	1	0.0%	0.0%
OFFICES OF OPTOMETRISTS	8070	2	0.1%	0.1%
OFFICES OF OTHER HEALTH PRACTITIONERS	8080	8	0.2%	0.4%
OUTPATIENT CARE CENTERS	8090	12	0.4%	0.5%
HOME HEALTH CARE SERVICES	8170	21	0.6%	0.9%
OTHER HEALTH CARE SERVICES	8180	33	1.0%	1.5%
HOSPITALS	8190	174	5.3%	7.8%
NURSING CARE FACILITIES	8270	68	2.1%	3.0%
RESIDENTIAL CARE FACILITIES, WITHOUT NURSING	8290	5	0.2%	0.2%
INDIVIDUAL AND FAMILY SERVICES	8370	32	1.0%	1.4%
COMMUNITY FOOD AND HOUSING, AND EMERGENCY SERVICES	8380	4	0.1%	0.2%
VOCATIONAL REHABILITATION SERVICES	8390	1	0.0%	0.0%
CHILD DAY CARE SERVICES	8470	29	0.9%	1.3%
INDEPENDENT ARTISTS, PERFORMING ARTS, SPECTATOR SPORTS, AND RELATED INDUSTRIES	8560	10	0.3%	0.4%
MUSEUMS, ART GALLERIES, HISTORICAL SITES, AND SIMILAR INSTITUTIONS	8570	3	0.1%	0.1%
BOWLING CENTERS	8580	1	0.0%	0.0%
OTHER AMUSEMENT, GAMBLING, AND RECREATION INDUSTRIES	8590	23	0.7%	1.0%
TRAVELER ACCOMMODATION	8660	35	1.1%	1.6%
RESTAURANTS AND OTHER FOOD SERVICES	8680	139	4.2%	6.2%
DRINKING PLACES, ALCOHOLIC BEVERAGES	8690	10	0.3%	0.4%
AUTOMOTIVE REPAIR AND MAINTENANCE	8770	5	0.2%	0.2%
PERSONAL AND HOUSEHOLD GOODS REPAIR AND MAINTENANCE	8880	4	0.1%	0.2%
BARBER SHOPS	8970	2	0.1%	0.1%
BEAUTY SALONS	8980	55	1.7%	2.5%
NAIL SALONS AND OTHER PERSONAL CARE SERVICES	8990	1	0.0%	0.0%
DRYCLEANING AND LAUNDRY SERVICES	9070	9	0.3%	0.4%
FUNERAL HOMES, AND CEMETERIES AND CREMATORIES	9080	2	0.1%	0.1%

Variable: MAIND10 Type: Numeric

Label: MOTHER'S INDUSTRY CODE

Notes: MAOCC10 and MAIND10 are coded using the U.S. Bureau of the Census occupation (2010) and industry codes (NAICS 2007). The numbers are collapsed for convenience of display.

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
OTHER PERSONAL SERVICES	9090	10	0.3%	0.4%
RELIGIOUS ORGANIZATIONS	9160	17	0.5%	0.8%
CIVIC, SOCIAL, ADVOCACY ORGANIZATIONS, AND GRANTMAKING AND GIVING SERVICES	9170	12	0.4%	0.5%
BUSINESS, PROFESSIONAL, POLITICAL, AND SIMILAR ORGANIZATIONS	9190	2	0.1%	0.1%
PRIVATE HOUSEHOLDS	9290	43	1.3%	1.9%
EXECUTIVE OFFICES AND LEGISLATIVE BODIES	9370	24	0.7%	1.1%
PUBLIC FINANCE ACTIVITIES	9380	9	0.3%	0.4%
JUSTICE, PUBLIC ORDER, AND SAFETY ACTIVITIES	9470	32	1.0%	1.4%
ADMINISTRATION OF HUMAN RESOURCE PROGRAMS	9480	15	0.5%	0.7%
ADMINISTRATION OF ENVIRONMENTAL QUALITY AND HOUSING PROGRAMS	9490	1	0.0%	0.0%
ADMINISTRATION OF ECONOMIC PROGRAMS AND SPACE RESEARCH	9570	8	0.2%	0.4%
NATIONAL SECURITY AND INTERNATIONAL AFFAIRS	9590	12	0.4%	0.5%
ACTIVE DUTY MILITARY PERSONNEL, ALL OTHER	9870	4	0.1%	0.2%
SUBTOTALS:		2237	67.6%	100.0%
RESERVED CODES:				
IAP	I	1015	30.7%	n/a
NO ANSWER	N	57	1.7%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: SIBS Type: Numeric

Label: How many brothers and sisters did you have? Please count those born alive, but no longer living, as well as those alive now. Also include stepbrothers and stepsisters, and children adopted by your parents.

Notes:
If planning to perform trend analysis with this variable, please consult GSS Methodological Report No. 56.As of 2024, SIBS has been recoded to only account for 0 to 6+ siblings. This has been retroactively applied to all previous years of SIBS.
The original SIBS containing data from 1972 to 2022 has been renamed SIBS_7222

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
0	0	157	4.7%	4.8%
1	1	745	22.5%	22.6%
2	2	729	22.0%	22.2%
3	3	504	15.2%	15.3%
4	4	397	12.0%	12.1%
5	5	246	7.4%	7.5%
6 OR MORE	6	513	15.5%	15.6%
SUBTOTALS:		3291	99.5%	100.0%
RESERVED CODES:				
NO ANSWER	N	6	0.2%	n/a
SKIPPED ON WEB	S	12	0.4%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: CHILDS Type: Numeric

Label: 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).

Notes:

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
0	0	1029	31.1%	31.4%
1	1	484	14.6%	14.8%
2	2	851	25.7%	26.0%
3	3	475	14.4%	14.5%

Variable: CHILDS Type: Numeric

Label: 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).

Notes:

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
4	4	243	7.3%	7.4%
5	5	96	2.9%	2.9%
6	6	53	1.6%	1.6%
7	7	16	0.5%	0.5%
8 OR MORE	8	31	0.9%	0.9%
SUBTOTALS:		3278	99.1%	100.0%
RESERVED CODES:				
NO ANSWER	N	19	0.6%	n/a
SKIPPED ON WEB	S	12	0.4%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: AGE Type: Numeric

Label: RESPONDENT'S AGE

Notes: Date of birth has been recoded into actual age in AGE. The response categories have been collapsed for convenience of display.

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
10-19 YEARS OLD	18	64	1.9%	2.0%
20-29 YEARS OLD	20	394	11.9%	12.3%
30-39 YEARS OLD	30	600	18.1%	18.7%
40-49 YEARS OLD	40	541	16.3%	16.9%
50-59 YEARS OLD	50	464	14.0%	14.5%
60-69 YEARS OLD	60	610	18.4%	19.0%
70-79 YEARS OLD	70	392	11.8%	12.2%
80 YEARS OLD OR OVER	80	143	4.3%	4.5%
SUBTOTALS:		3208	96.9%	100.0%
RESERVED CODES:				
NO ANSWER	N	101	3.1%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: AGEKDBRN Type: Numeric

Label: How old were you when your first child was born?

Notes: As of 2024,
AGEKDBRN has been recoded to only account for first child born during ages 18-45.
This has been retroactively applied to all previous years of AGEKDBRN.
The original AGEKDBRN containing data from 1994 to 2022 has been renamed AGEKDBRN_9422.

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
17 AND YOUNGER	17	198	6.0%	8.8%
18	18	121	3.7%	5.4%
19	19	144	4.4%	6.4%
20	20	144	4.4%	6.4%
21	21	176	5.3%	7.9%
22	22	134	4.0%	6.0%
23	23	147	4.4%	6.6%
24	24	119	3.6%	5.3%
25	25	128	3.9%	5.7%
26	26	108	3.3%	4.8%
27	27	101	3.1%	4.5%
28	28	115	3.5%	5.1%
29	29	86	2.6%	3.8%
30	30	103	3.1%	4.6%
31	31	78	2.4%	3.5%
32	32	72	2.2%	3.2%
33	33	43	1.3%	1.9%
34	34	44	1.3%	2.0%
35	35	43	1.3%	1.9%
36	36	27	0.8%	1.2%
37	37	16	0.5%	0.7%
38	38	23	0.7%	1.0%
39	39	13	0.4%	0.6%
40	40	22	0.7%	1.0%
41	41	7	0.2%	0.3%
42	42	7	0.2%	0.3%
43	43	4	0.1%	0.2%
44	44	6	0.2%	0.3%

Variable: AGEKDBRN Type: Numeric

Label: How old were you when your first child was born?

Notes: As of 2024,
AGEKDBRN has been recoded to only account for first child born during ages 18-45.
This has been retroactively applied to all previous years of AGEKDBRN.
The original AGEKDBRN containing data from 1994 to 2022 has been renamed AGEKDBRN_9422.

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
45 AND OLDER	45	11	0.3%	0.5%
SUBTOTALS:		2240	67.7%	100.0%
RESERVED CODES:				
DON'T KNOW	D	6	0.2%	n/a
IAP	I	1029	31.1%	n/a
NO ANSWER	N	5	0.2%	n/a
SKIPPED ON WEB	S	29	0.9%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: EDUC Type: Numeric

Label: RESPONDENT'S EDUCATION

Notes:
EDUC is recoded from a series of questions which can be found in the GSS Questionnaire.
Unweighted percentages for EDUC in the 2021 data reflect methodological changes due to the COVID-19 pandemic, when compared to earlier rounds of the GSS.

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
NO FORMAL SCHOOLING	0	12	0.4%	0.4%
1ST GRADE	1	1	0.0%	0.0%
2ND GRADE	2	3	0.1%	0.1%
3RD GRADE	3	5	0.2%	0.2%
4TH GRADE	4	3	0.1%	0.1%
5TH GRADE	5	4	0.1%	0.1%
6TH GRADE	6	23	0.7%	0.7%
7TH GRADE	7	10	0.3%	0.3%
8TH GRADE	8	26	0.8%	0.8%
9TH GRADE	9	37	1.1%	1.1%

Variable: EDUC Type: Numeric

Label: RESPONDENT'S EDUCATION

Notes:
EDUC is recoded from a series of questions which can be found in the GSS Questionnaire.
Unweighted percentages for EDUC in the 2021 data reflect methodological changes due to the COVID-19 pandemic, when compared to earlier rounds of the GSS.

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
10TH GRADE	10	69	2.1%	2.1%
11TH GRADE	11	104	3.1%	3.2%
12TH GRADE	12	801	24.2%	24.4%
1 YEAR OF COLLEGE	13	283	8.6%	8.6%
2 YEARS OF COLLEGE	14	443	13.4%	13.5%
3 YEARS OF COLLEGE	15	177	5.3%	5.4%
4 YEARS OF COLLEGE	16	672	20.3%	20.5%
5 YEARS OF COLLEGE	17	179	5.4%	5.4%
6 YEARS OF COLLEGE	18	242	7.3%	7.4%
7 YEARS OF COLLEGE	19	54	1.6%	1.6%
8 OR MORE YEARS OF COLLEGE	20	138	4.2%	4.2%
SUBTOTALS:		3286	99.3%	100.0%
RESERVED CODES:				
DON'T KNOW	D	16	0.5%	n/a
NO ANSWER	N	7	0.2%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: PAEDUC Type: Numeric

Label: Highest year school completed, father (or oldest same-sex parent)

Notes:
PAEDUC is recoded from a series of questions which can be found in the GSS Questionnaire.
Unweighted percentages for PAEDUC in the 2021 data reflect methodological changes due to the COVID-19 pandemic, when compared to earlier rounds of the GSS.

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
NO FORMAL SCHOOLING	0	34	1.0%	1.4%
1ST GRADE	1	2	0.1%	0.1%
2ND GRADE	2	8	0.2%	0.3%
3RD GRADE	3	23	0.7%	1.0%
4TH GRADE	4	16	0.5%	0.7%
5TH GRADE	5	26	0.8%	1.1%
6TH GRADE	6	69	2.1%	2.9%
7TH GRADE	7	26	0.8%	1.1%
8TH GRADE	8	134	4.0%	5.6%
9TH GRADE	9	51	1.5%	2.1%
10TH GRADE	10	72	2.2%	3.0%
11TH GRADE	11	49	1.5%	2.1%
12TH GRADE	12	967	29.2%	40.5%
1 YEAR OF COLLEGE	13	92	2.8%	3.9%
2 YEARS OF COLLEGE	14	179	5.4%	7.5%
3 YEARS OF COLLEGE	15	53	1.6%	2.2%
4 YEARS OF COLLEGE	16	355	10.7%	14.9%
5 YEARS OF COLLEGE	17	33	1.0%	1.4%
6 YEARS OF COLLEGE	18	82	2.5%	3.4%
7 YEARS OF COLLEGE	19	20	0.6%	0.8%
8 OR MORE YEARS OF COLLEGE	20	98	3.0%	4.1%
SUBTOTALS:		2389	72.2%	100.0%
RESERVED CODES:				
DON'T KNOW	D	303	9.2%	n/a
IAP	I	617	18.6%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: MAEDUC Type: Numeric

Label: Highest year school completed, mother (or youngest same-sex parent)

Notes:
MAEDUC is recoded from a series of questions which can be found in the GSS Questionnaire.
Unweighted percentages for MAEDUC in the 2021 data reflect methodological changes due to the COVID-19 pandemic, when compared to earlier rounds of the GSS.

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
NO FORMAL SCHOOLING	0	39	1.2%	1.4%
1ST GRADE	1	3	0.1%	0.1%
2ND GRADE	2	7	0.2%	0.2%
3RD GRADE	3	18	0.5%	0.6%
4TH GRADE	4	16	0.5%	0.6%
5TH GRADE	5	22	0.7%	0.8%
6TH GRADE	6	61	1.8%	2.1%
7TH GRADE	7	24	0.7%	0.8%
8TH GRADE	8	118	3.6%	4.1%
9TH GRADE	9	49	1.5%	1.7%
10TH GRADE	10	103	3.1%	3.6%
11TH GRADE	11	76	2.3%	2.7%
12TH GRADE	12	1238	37.4%	43.4%
1 YEAR OF COLLEGE	13	128	3.9%	4.5%
2 YEARS OF COLLEGE	14	285	8.6%	10.0%
3 YEARS OF COLLEGE	15	57	1.7%	2.0%
4 YEARS OF COLLEGE	16	412	12.5%	14.4%
5 YEARS OF COLLEGE	17	29	0.9%	1.0%
6 YEARS OF COLLEGE	18	87	2.6%	3.0%
7 YEARS OF COLLEGE	19	13	0.4%	0.5%
8 OR MORE YEARS OF COLLEGE	20	70	2.1%	2.5%
SUBTOTALS:		2855	86.3%	100.0%
RESERVED CODES:				
DON'T KNOW	D	284	8.6%	n/a
IAP	I	170	5.1%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: SPEDUC Type: Numeric

Label:
What is the highest grade in elementary school or high school that your spouse finished and got credit for?

Notes:
SPEDUC is recoded from a series of questions which can be found in the GSS Questionnaire.
Unweighted percentages for SPEDUC in the 2021 data reflect methodological changes due to the COVID-19 pandemic, when compared to earlier rounds of the GSS.

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
NO FORMAL SCHOOLING	0	7	0.2%	0.5%
5TH GRADE	5	4	0.1%	0.3%
6TH GRADE	6	12	0.4%	0.9%
7TH GRADE	7	2	0.1%	0.1%
8TH GRADE	8	15	0.5%	1.1%
9TH GRADE	9	10	0.3%	0.7%
10TH GRADE	10	20	0.6%	1.5%
11TH GRADE	11	19	0.6%	1.4%
12TH GRADE	12	352	10.6%	26.4%
1 YEAR OF COLLEGE	13	63	1.9%	4.7%
2 YEARS OF COLLEGE	14	170	5.1%	12.7%
3 YEARS OF COLLEGE	15	53	1.6%	4.0%
4 YEARS OF COLLEGE	16	343	10.4%	25.7%
5 YEARS OF COLLEGE	17	67	2.0%	5.0%
6 YEARS OF COLLEGE	18	100	3.0%	7.5%
7 YEARS OF COLLEGE	19	31	0.9%	2.3%
8 OR MORE YEARS OF COLLEGE	20	67	2.0%	5.0%
SUBTOTALS:		1335	40.3%	100.0%
RESERVED CODES:				
DON'T KNOW	D	17	0.5%	n/a
IAP	I	1957	59.1%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: COEDUC Type: Numeric

Label:
What is the highest grade in elementary school or high school that your partner finished and got credit for?

Notes:
COEDUC is recoded from a series of questions which can be found in the GSS Questionnaire.
Unweighted percentages for COEDUC in the 2021 data reflect methodological changes due to the COVID-19 pandemic, when compared to earlier rounds of the GSS.

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
NO FORMAL SCHOOLING	0	1	0.0%	0.4%
6TH GRADE	6	3	0.1%	1.2%
7TH GRADE	7	1	0.0%	0.4%
8TH GRADE	8	2	0.1%	0.8%
9TH GRADE	9	4	0.1%	1.6%
10TH GRADE	10	12	0.4%	4.8%
11TH GRADE	11	7	0.2%	2.8%
12TH GRADE	12	89	2.7%	35.5%
1 YEAR OF COLLEGE	13	21	0.6%	8.4%
2 YEARS OF COLLEGE	14	27	0.8%	10.8%
3 YEARS OF COLLEGE	15	8	0.2%	3.2%
4 YEARS OF COLLEGE	16	51	1.5%	20.3%
5 YEARS OF COLLEGE	17	7	0.2%	2.8%
6 YEARS OF COLLEGE	18	12	0.4%	4.8%
8 OR MORE YEARS OF COLLEGE	20	6	0.2%	2.4%
SUBTOTALS:		251	7.6%	100.0%
RESERVED CODES:				
DON'T KNOW	D	9	0.3%	n/a
IAP	I	3049	92.1%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: CODEG Type: Numeric

Label: RESPONDENT'S PARTNER'S DEGREE

Notes:
CODEG is recoded from a series of questions which can be found in the GSS Questionnaire.
Unweighted percentages for CODEG in the 2021 data reflect methodological changes due to the COVID-19 pandemic, when compared to earlier rounds of the GSS.

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
LESS THAN HIGH SCHOOL	0	32	1.0%	12.4%
HIGH SCHOOL	1	137	4.1%	53.1%
ASSOCIATE/JUNIOR COLLEGE	2	19	0.6%	7.4%
BACHELOR'S	3	51	1.5%	19.8%
GRADUATE	4	19	0.6%	7.4%
SUBTOTALS:		258	7.8%	100.0%
RESERVED CODES:				
DON'T KNOW	D	2	0.1%	n/a
IAP	I	3049	92.1%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: DEGREE Type: Numeric

Label: RESPONDENT'S DEGREE

Notes:
DEGREE is recoded from a series of questions which can be found in the GSS Questionnaire.
Unweighted percentages for DEGREE in the 2021 data reflect methodological changes due to the COVID-19 pandemic, when compared to earlier rounds of the GSS.

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
LESS THAN HIGH SCHOOL	0	306	9.2%	9.3%
HIGH SCHOOL	1	1506	45.5%	45.6%
ASSOCIATE/JUNIOR COLLEGE	2	299	9.0%	9.0%
BACHELOR'S	3	721	21.8%	21.8%
GRADUATE	4	474	14.3%	14.3%
SUBTOTALS:		3306	99.9%	100.0%
RESERVED CODES:				
DON'T KNOW	D	3	0.1%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: PADEG Type: Numeric

Label: Father's (or oldest same-sex parent's) highest degree

Notes:
PADEG is recoded from a series of questions which can be found in the GSS Questionnaire.
Unweighted percentages for PADEG in the 2021 data reflect methodological changes due to the COVID-19 pandemic, when compared to earlier rounds of the GSS.

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
LESS THAN HIGH SCHOOL	0	799	24.1%	30.2%
HIGH SCHOOL	1	1156	34.9%	43.8%
ASSOCIATE/JUNIOR COLLEGE	2	97	2.9%	3.7%
BACHELOR'S	3	342	10.3%	12.9%
GRADUATE	4	248	7.5%	9.4%
SUBTOTALS:		2642	79.8%	100.0%
RESERVED CODES:				
DON'T KNOW	D	50	1.5%	n/a
IAP	I	617	18.6%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: MADEG Type: Numeric

Label: Mother's (or youngest same-sex parent's) highest degree

Notes:
MADEG is recoded from a series of questions which can be found in the GSS Questionnaire.
Unweighted percentages for MADEG in the 2021 data reflect methodological changes due to the COVID-19 pandemic, when compared to earlier rounds of the GSS.

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
LESS THAN HIGH SCHOOL	0	814	24.6%	26.3%
HIGH SCHOOL	1	1492	45.1%	48.3%
ASSOCIATE/JUNIOR COLLEGE	2	187	5.7%	6.0%
BACHELOR'S	3	402	12.1%	13.0%
GRADUATE	4	197	6.0%	6.4%
SUBTOTALS:		3092	93.4%	100.0%
RESERVED CODES:				
DON'T KNOW	D	46	1.4%	n/a
IAP	I	170	5.1%	n/a

Variable: MADEG Type: Numeric

Label: Mother's (or youngest same-sex parent's) highest degree

Notes:
MADEG is recoded from a series of questions which can be found in the GSS Questionnaire.
Unweighted percentages for MADEG in the 2021 data reflect methodological changes due to the COVID-19 pandemic, when compared to earlier rounds of the GSS.

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
SKIPPED ON WEB	S	1	0.0%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: SPDEG Type: Numeric

Label: RESPONDENT'S SPOUSE'S DEGREE

Notes:
SPDEG is recoded from a series of questions which can be found in the GSS Questionnaire.
Unweighted percentages for SPDEG in the 2021 data reflect methodological changes due to the COVID-19 pandemic, when compared to earlier rounds of the GSS.

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
LESS THAN HIGH SCHOOL	0	111	3.4%	8.2%
HIGH SCHOOL	1	527	15.9%	39.1%
ASSOCIATE/JUNIOR COLLEGE	2	124	3.7%	9.2%
BACHELOR'S	3	345	10.4%	25.6%
GRADUATE	4	241	7.3%	17.9%
SUBTOTALS:		1348	40.7%	100.0%
RESERVED CODES:				
DON'T KNOW	D	4	0.1%	n/a
IAP	I	1957	59.1%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: MAJOR1 Type: Numeric

Label: What was your major or field of study when you received your (RESPONDENT'S COLLEGE DEGREE) degree?
[IF THE RESPONDENT RECEIVED MORE THAN ONE GRADUATE LEVEL DEGREE, ASK ABOUT THE HIGHEST DEGREE OBTAINED (E.G. ABOUT A Ph.D. RATHER THAN AN M.B.A).
[COUNT UP

Notes: As of 2024, MAJOR1 has been recoded to only account for 39 categories.
This has been retroactively applied to all previous years of MAJOR1.
The original MAJOR1 containing data from 2012 to 2022 has been renamed MAJOR1_1222.

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
AGRICULTURE	1	14	0.4%	1.0%
ENVIRONMENT AND NATURAL RESOURCES	2	9	0.3%	0.6%
ARCHITECTURE	3	15	0.5%	1.0%
AREA, ETHNIC, AND CIVILIZATION STUDIES	4	1	0.0%	0.1%
COMMUNICATIONS	5	50	1.5%	3.4%
COMPUTER AND INFORMATION SCIENCES	7	63	1.9%	4.3%
COSMETOLOGY SERVICES AND CULINARY ARTS	8	6	0.2%	0.4%
EDUCATION ADMINISTRATION AND TEACHING	9	168	5.1%	11.5%
ENGINEERING	10	98	3.0%	6.7%
ENGINEERING TECHNOLOGIES	11	9	0.3%	0.6%
LINGUISTICS AND FOREIGN LANGUAGES	12	11	0.3%	0.8%
FAMILY AND CONSUMER SCIENCES	13	5	0.2%	0.3%
LAW AND LEGAL STUDIES	14	28	0.8%	1.9%
ENGLISH LANGUAGE, LITERATURE, AND COMPOSITION	15	18	0.5%	1.2%
LIBERAL ARTS AND HUMANITIES	16	13	0.4%	0.9%
LIBRARY SCIENCE	17	3	0.1%	0.2%
BIOLOGY AND LIFE SCIENCES	18	42	1.3%	2.9%
MATHEMATICS AND STATISTICS	19	18	0.5%	1.2%
INTERDISCIPLINARY AND MULTI-DISCIPLINARY STUDIES (GENERAL)	21	40	1.2%	2.7%
PHYSICAL FITNESS, PARKS, RECREATION, AND LEISURE	22	3	0.1%	0.2%
PHILOSOPHY AND RELIGIOUS STUDIES	23	9	0.3%	0.6%
THEOLOGY AND RELIGIOUS VOCATIONS	24	6	0.2%	0.4%
PHYSICAL SCIENCES	25	16	0.5%	1.1%
NUCLEAR, INDUSTRIAL RADIOLOGY, AND BIOLOGICAL TECHNOLOGIES	26	6	0.2%	0.4%
PSYCHOLOGY	27	48	1.5%	3.3%
CRIMINAL JUSTICE AND FIRE PROTECTION	28	31	0.9%	2.1%
PUBLIC AFFAIRS, POLICY, AND SOCIAL WORK	29	31	0.9%	2.1%
SOCIAL SCIENCES	30	96	2.9%	6.6%

Variable: MAJOR1 Type: Numeric

Label: What was your major or field of study when you received your (RESPONDENT'S COLLEGE DEGREE) degree? [IF THE RESPONDENT RECEIVED MORE THAN ONE GRADUATE LEVEL DEGREE, ASK ABOUT THE HIGHEST DEGREE OBTAINED (E.G. ABOUT A Ph.D. RATHER THAN AN M.B.A). [COUNT UP

Notes: As of 2024, MAJOR1 has been recoded to only account for 39 categories. This has been retroactively applied to all previous years of MAJOR1. The original MAJOR1 containing data from 2012 to 2022 has been renamed MAJOR1_1222.

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
CONSTRUCTION SERVICES	31	6	0.2%	0.4%
ELECTRICAL AND MECHANIC REPAIRS AND TECHNOLOGIES	32	18	0.5%	1.2%
TRANSPORTATION SCIENCES AND TECHNOLOGIES	34	13	0.4%	0.9%
FINE ARTS	35	64	1.9%	4.4%
MEDICAL AND HEALTH SCIENCES AND SERVICES	36	160	4.8%	10.9%
BUSINESS	37	316	9.5%	21.6%
HISTORY	38	17	0.5%	1.2%
OTHER	39	11	0.3%	0.8%
SUBTOTALS:		1462	44.2%	100.0%
RESERVED CODES:				
DON'T KNOW	D	2	0.1%	n/a
IAP	I	1813	54.8%	n/a
NO ANSWER	N	9	0.3%	n/a
SKIPPED ON WEB	S	23	0.7%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: MAJOR2 Type: Numeric

Label: What was your major or field of study when you received your (RESPONDENT'S COLLEGE DEGREE) degree?
[IF THE RESPONDENT RECEIVED MORE THAN ONE GRADUATE LEVEL DEGREE, ASK ABOUT THE HIGHEST DEGREE OBTAINED (E.G. ABOUT A Ph.D. RATHER THAN AN M.B.A).

Notes: As of 2024, MAJOR2 has been recoded to only account for 39 categories.
This has been retroactively applied to all previous years of MAJOR2.
The original MAJOR2 containing data from 2012 to 2022 has been renamed MAJOR2_1222.

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
AGRICULTURE	1	4	0.1%	0.7%
ENVIRONMENT AND NATURAL RESOURCES	2	5	0.2%	0.9%
ARCHITECTURE	3	1	0.0%	0.2%
AREA, ETHNIC, AND CIVILIZATION STUDIES	4	6	0.2%	1.1%
COMMUNICATIONS	5	15	0.5%	2.8%
COMPUTER AND INFORMATION SCIENCES	7	18	0.5%	3.3%
COSMETOLOGY SERVICES AND CULINARY ARTS	8	1	0.0%	0.2%
EDUCATION ADMINISTRATION AND TEACHING	9	58	1.8%	10.7%
ENGINEERING	10	10	0.3%	1.9%
ENGINEERING TECHNOLOGIES	11	1	0.0%	0.2%
LINGUISTICS AND FOREIGN LANGUAGES	12	12	0.4%	2.2%
FAMILY AND CONSUMER SCIENCES	13	1	0.0%	0.2%
LAW AND LEGAL STUDIES	14	7	0.2%	1.3%
ENGLISH LANGUAGE, LITERATURE, AND COMPOSITION	15	24	0.7%	4.4%
LIBERAL ARTS AND HUMANITIES	16	4	0.1%	0.7%
LIBRARY SCIENCE	17	1	0.0%	0.2%
BIOLOGY AND LIFE SCIENCES	18	12	0.4%	2.2%
MATHEMATICS AND STATISTICS	19	15	0.5%	2.8%
MILITARY TECHNOLOGIES	20	2	0.1%	0.4%
INTERDISCIPLINARY AND MULTI-DISCIPLINARY STUDIES (GENERAL)	21	10	0.3%	1.9%
PHYSICAL FITNESS, PARKS, RECREATION, AND LEISURE	22	1	0.0%	0.2%
PHILOSOPHY AND RELIGIOUS STUDIES	23	8	0.2%	1.5%
THEOLOGY AND RELIGIOUS VOCATIONS	24	3	0.1%	0.6%
PHYSICAL SCIENCES	25	7	0.2%	1.3%
NUCLEAR, INDUSTRIAL RADIOLOGY, AND BIOLOGICAL TECHNOLOGIES	26	1	0.0%	0.2%
PSYCHOLOGY	27	31	0.9%	5.7%
CRIMINAL JUSTICE AND FIRE PROTECTION	28	6	0.2%	1.1%
PUBLIC AFFAIRS, POLICY, AND SOCIAL WORK	29	4	0.1%	0.7%
SOCIAL SCIENCES	30	47	1.4%	8.7%

Variable: MAJOR2 Type: Numeric

Label: What was your major or field of study when you received your (RESPONDENT'S COLLEGE DEGREE) degree? [IF THE RESPONDENT RECEIVED MORE THAN ONE GRADUATE LEVEL DEGREE, ASK ABOUT THE HIGHEST DEGREE OBTAINED (E.G. ABOUT A Ph.D. RATHER THAN AN M.B.A).

Notes: As of 2024, MAJOR2 has been recoded to only account for 39 categories. This has been retroactively applied to all previous years of MAJOR2. The original MAJOR2 containing data from 2012 to 2022 has been renamed MAJOR2_1222.

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
CONSTRUCTION SERVICES	31	3	0.1%	0.6%
ELECTRICAL AND MECHANIC REPAIRS AND TECHNOLOGIES	32	2	0.1%	0.4%
TRANSPORTATION SCIENCES AND TECHNOLOGIES	34	3	0.1%	0.6%
FINE ARTS	35	21	0.6%	3.9%
MEDICAL AND HEALTH SCIENCES AND SERVICES	36	42	1.3%	7.8%
BUSINESS	37	140	4.2%	25.9%
HISTORY	38	10	0.3%	1.9%
OTHER	39	4	0.1%	0.7%
SUBTOTALS:		540	16.3%	100.0%
RESERVED CODES:				
DON'T KNOW	D	20	0.6%	n/a
IAP	I	2730	82.5%	n/a
NO ANSWER	N	19	0.6%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: DIPGED Type: Numeric

Label:
Was that a diploma awarded by your high school at graduation at the end of 12th grade, a GED awarded after you took a test, or something else?

Notes: As of 2024,
DIPGED has been recoded to only account for three categories. This has been retroactively applied to all previous years of DIPGED.
The original DIPGED containing data 2012 to 2022 has been renamed DIPGED_1222.

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
HIGH SCHOOL DIPLOMA	1	2721	82.2%	91.4%
GED	2	231	7.0%	7.8%
OTHER	3	24	0.7%	0.8%
SUBTOTALS:		2976	89.9%	100.0%
RESERVED CODES:				
DON'T KNOW	D	3	0.1%	n/a
IAP	I	309	9.3%	n/a
NO ANSWER	N	20	0.6%	n/a
SKIPPED ON WEB	S	1	0.0%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: SEX Type: Numeric

Label: CODE RESPONDENT'S SEX

Notes: Prior to 2021, SEX was interviewer coded. In 2021, SEX is a composite of SEXBIRTH1 and SEXNOW1 See GSS Methodological Report No. 9.
If planning to perform trend analysis with this variable, please consult GSS Methodological Report No. 56.

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
MALE	1	1467	44.3%	44.6%
FEMALE	2	1823	55.1%	55.4%
SUBTOTALS:		3290	99.4%	100.0%
RESERVED CODES:				
DON'T KNOW	D	7	0.2%	n/a
NO ANSWER	N	1	0.0%	n/a
SKIPPED ON WEB	S	11	0.3%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: RACE Type: Numeric

Label: What race do you consider yourself?
RECORD VERBATIM AND CODE.
CODE WITHOUT ASKING ONLY IF THERE IS NO DOUBT IN YOUR MIND.

Notes: Prior to 2021, interviewer coded, except when asked per instructions.
If planning to perform trend analysis with this variable, please consult GSS Methodological Report No. 56.
RACE was replaced with RACECEN1,2,3 in 2002, but imputed for trend analysis. I

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
WHITE	1	2280	68.9%	70.3%
BLACK	2	572	17.3%	17.6%
OTHER	3	392	11.8%	12.1%
SUBTOTALS:		3244	98.0%	100.0%
RESERVED CODES:				
IAP	I	65	2.0%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: RES16 Type: Numeric

Label:
Which of these categories comes closest to the type of place you were living in when you were 16 years old?

Notes: Showcard A1 contained responses for Punches 1 to 6.

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
IN OPEN COUNTRY BUT NOT ON A FARM	1	331	10.0%	10.0%
FARM	2	205	6.2%	6.2%
IN A SMALL CITY OR TOWN (UNDER 50,000)	3	1117	33.8%	33.9%
IN A MEDIUM-SIZE CITY (50,000-250,000)	4	626	18.9%	19.0%
IN A SUBURB NEAR A LARGE CITY	5	468	14.1%	14.2%
IN A LARGE CITY (OVER 250,000)	6	548	16.6%	16.6%
SUBTOTALS:		3295	99.6%	100.0%
RESERVED CODES:				
DON'T KNOW	D	2	0.1%	n/a
NO ANSWER	N	3	0.1%	n/a
SKIPPED ON WEB	S	9	0.3%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: REG16 Type: Numeric

Label:
In what state or foreign country were you living when you were 16 years old?

Notes: As of 2024,
REG16 has been recoded to only account for four categories.
This has been retroactively applied to all previous years of REG16.
The original REG16 containing data from 1972 to 2022 has been renamed REG16_7222.

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
FOREIGN	0	311	9.4%	9.4%
NORTHEAST	1	577	17.4%	17.5%
MIDWEST	2	868	26.2%	26.4%
SOUTH	3	1012	30.6%	30.7%
WEST	4	524	15.8%	15.9%
SUBTOTALS:		3292	99.5%	100.0%
RESERVED CODES:				
DON'T KNOW	D	3	0.1%	n/a
SKIPPED ON WEB	S	14	0.4%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: MOBILE16 Type: Numeric

Label: IF STATE NAMED IS SAME STATE R. LIVES IN NOW, ASK MOBILE16: When you were 16 years old, were you living in this same (city/town/county)?

Notes:

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
SAME STATE, SAME CITY	1	996	30.1%	30.3%
SAME STATE, DIFFERENT CITY	2	1101	33.3%	33.5%
DIFFERENT STATE	3	1192	36.0%	36.2%
SUBTOTALS:		3289	99.4%	100.0%
RESERVED CODES:				
DON'T KNOW	D	2	0.1%	n/a
NO ANSWER	N	6	0.2%	n/a
SKIPPED ON WEB	S	12	0.4%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: FAMILY16 Type: Numeric

Label: Were you living with both your own mother and father around the time you were 16?

Notes:

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
OTHER	0	83	2.5%	2.5%
BOTH OWN PARENTS	1	2265	68.4%	68.6%
FATHER AND STEPPARENT	2	56	1.7%	1.7%
MOTHER AND STEPPARENT	3	163	4.9%	4.9%
FATHER ONLY	4	81	2.4%	2.5%
MOTHER ONLY	5	506	15.3%	15.3%
SOME OTHER MALE RELATIVE (NO FEMALE HEAD)	6	19	0.6%	0.6%
SOME OTHER FEMALE RELATIVE (NO MALE HEAD)	7	52	1.6%	1.6%
OTHER ARRANGEMENT WITH RELATIVES (E.G., AUNT AND UNCLE, GRANDPARENTS)	8	77	2.3%	2.3%
SUBTOTALS:		3302	99.8%	100.0%
RESERVED CODES:				
DON'T KNOW	D	1	0.0%	n/a
NO ANSWER	N	5	0.2%	n/a
SKIPPED ON WEB	S	1	0.0%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: FAMDIF16 Type: Numeric

Label: IF NOT LIVING WITH BOTH OWN MOTHER AND FATHER: What happened?

Notes: Contents of Punches 6, 7, 0 in FAMILY16 (Other SPECIFY), and Punch 5 in FAMDIF16 (Other SPECIFY) are available from NORC.
If planning to perform trend analysis with FAMILY16, please consult GSS Methodological Report No. 56.

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
ONE OR BOTH PARENTS DIED	1	124	3.7%	22.8%
PARENTS DIVORCED OR SEPARATED	2	336	10.2%	61.7%
FATHER ABSENT IN ARMED FORCES	3	3	0.1%	0.6%
ONE OR BOTH PARENTS IN INSTITUTION	4	12	0.4%	2.2%
OTHER	5	70	2.1%	12.8%
SUBTOTALS:		545	16.5%	100.0%

Variable: FAMDIF16 Type: Numeric

Label: IF NOT LIVING WITH BOTH OWN MOTHER AND FATHER: What happened?

Notes: Contents of Punches 6, 7, 0 in FAMILY16 (Other SPECIFY), and Punch 5 in FAMDIF16 (Other SPECIFY) are available from NORC. If planning to perform trend analysis with FAMILY16, please consult GSS Methodological Report No. 56.

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
RESERVED CODES:				
DON'T KNOW	D	3	0.1%	n/a
IAP	I	2756	83.3%	n/a
NO ANSWER	N	5	0.2%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: MAWRKGRW Type: Numeric

Label:
Did your mother ever work for pay for as long as a year, while you were growing up?

Notes:

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
YES	1	2318	70.1%	76.3%
NO	2	722	21.8%	23.8%
SUBTOTALS:		3040	91.9%	100.0%
RESERVED CODES:				
DON'T KNOW	D	116	3.5%	n/a
IAP	I	142	4.3%	n/a
NO ANSWER	N	5	0.2%	n/a
SKIPPED ON WEB	S	6	0.2%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: INCOM16 Type: Numeric

Label: Thinking about the time when you were 16 years old, compared with American families in general then, would you say your family income was: far below average, below average, average, above average, or far above average? (PROBE: Just your best guess.)

Notes:

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
FAR BELOW AVERAGE	1	356	10.8%	11.0%
BELOW AVERAGE	2	875	26.4%	27.0%
AVERAGE	3	1413	42.7%	43.7%
ABOVE AVERAGE	4	526	15.9%	16.2%
FAR ABOVE AVERAGE	5	67	2.0%	2.1%
SUBTOTALS:		3237	97.8%	100.0%
RESERVED CODES:				
DON'T KNOW	D	42	1.3%	n/a
NO ANSWER	N	9	0.3%	n/a
SKIPPED ON WEB	S	21	0.6%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: BORN Type: Numeric

Label: Were you born in this country?

Notes:

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
YES	1	2859	86.4%	86.9%
NO	2	432	13.1%	13.1%
SUBTOTALS:		3291	99.5%	100.0%
RESERVED CODES:				
DON'T KNOW	D	8	0.2%	n/a
NO ANSWER	N	1	0.0%	n/a
SKIPPED ON WEB	S	9	0.3%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: PARBORN Type: Numeric

**Label: Were both your parents born in this country?
(IF THE RESPONDENT IS UNCERTAIN OF PARENT,
USE SAM E PERSONS AS IN PAOCC16 to PAIND16, PAEDUC, MAEDUC,
PADEG, AND MADEG.)**

Notes: In 2021, PARBORN was replaced with MABORN and PABORN

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
BOTH BORN IN THE U.S.	0	2521	76.2%	76.5%
MOTHER YES, FATHER NO	1	93	2.8%	2.8%
MOTHER NO, FATHER YES	2	96	2.9%	2.9%
MOTHER YES, FATHER DON'T KNOW	3	29	0.9%	0.9%
MOTHER NO, FATHER DON'T KNOW	4	3	0.1%	0.1%
MOTHER DON'T KNOW, FATHER YES	5	11	0.3%	0.3%
MOTHER DON'T KNOW, FATHER NO	6	3	0.1%	0.1%
MOTHER DON'T KNOW, FATHER DON'T KNOW	7	20	0.6%	0.6%
NEITHER BORN IN THE U.S.	8	521	15.7%	15.8%
SUBTOTALS:		3297	99.6%	100.0%
RESERVED CODES:				
NO ANSWER	N	3	0.1%	n/a
SKIPPED ON WEB	S	9	0.3%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: GRANBORN Type: Numeric

**Label:
(Were all of your four grandparents born in this country?...) IF NO:
How many were born outside the United States?**

Notes:

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
NONE	0	1955	59.1%	64.1%
ONE	1	148	4.5%	4.9%
TWO	2	283	8.6%	9.3%
THREE	3	77	2.3%	2.5%
FOUR	4	588	17.8%	19.3%
SUBTOTALS:		3051	92.2%	100.0%
RESERVED CODES:				
DON'T KNOW	D	61	1.8%	n/a

Variable: GRANBORN Type: Numeric

Label:
(Were all of your four grandparents born in this country?...) IF NO:
How many were born outside the United States?

Notes:

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
IAP	I	178	5.4%	n/a
NO ANSWER	N	16	0.5%	n/a
SKIPPED ON WEB	S	3	0.1%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: HOMPOP Type: Numeric

Label: Household Size and Composition
(see Appendix D: Recodes,
for information about these variables)

Notes: As of 2024,
HOMPOP has been calculated to only account for 0 to 14+ people in the household.
This has been retroactively applied to all previous years of HOMPOP.
The original HOMPOP containing data from 1972 to 2022 has been renamed HOMPOP_7222.

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
1	1	578	17.5%	34.4%
2	2	558	16.9%	33.2%
3	3	227	6.9%	13.5%
4	4	174	5.3%	10.4%
5	5	75	2.3%	4.5%
6	6	40	1.2%	2.4%
7	7	18	0.5%	1.1%
8	8	6	0.2%	0.4%
9	9	1	0.0%	0.1%
10	10	1	0.0%	0.1%
11	11	1	0.0%	0.1%
SUBTOTALS:		1679	50.7%	100.0%
RESERVED CODES:				

Variable: HOMPOP Type: Numeric

Label: Household Size and Composition (see Appendix D: Recodes, for information about these variables)

Notes: As of 2024, HOMPOP has been calculated to only account for 0 to 14+ people in the household. This has been retroactively applied to all previous years of HOMPOP. The original HOMPOP containing data from 1972 to 2022 has been renamed HOMPOP_7222.

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
IAP	I	1630	49.3%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: BABIES Type: Numeric

Label: Household Size and Composition (see Appendix D: Recodes, for information about these variables). A. NUMBER OF MEMBERS UNDER 6 YEARS OLD:

Notes: As of 2024, BABIES has been recoded to only account for 0 to 2+ children younger than 6 in the household. This has been retroactively applied to all previous years of BABIES. The original BABIES containing data from 1972 to 2022 has been renamed BABIES_7222.

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
0	0	1475	44.6%	88.0%
1	1	139	4.2%	8.3%
2 OR MORE	2	62	1.9%	3.7%
SUBTOTALS:		1676	50.6%	100.0%
RESERVED CODES:				
IAP	I	1630	49.3%	n/a
NO ANSWER	N	1	0.0%	n/a
SKIPPED ON WEB	S	2	0.1%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: PRETEEN Type: Numeric

Label: NUMBER OF MEMBERS 6 TO 12 YEARS. 6-12 YEARS

Notes: As of 2024,
PRETEEN has been recoded to only account for 0 to 2+ children ages 6 to 12 in the household.
This has been retroactively applied to all previous years of PRETEEN.
The original PRETEEN containing data from 1972 to 2022 has been renamed PRETEEN_7222.

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
0	0	1437	43.4%	85.7%
1	1	159	4.8%	9.5%
2 OR MORE	2	80	2.4%	4.8%
SUBTOTALS:		1676	50.6%	100.0%
RESERVED CODES:				
IAP	I	1630	49.3%	n/a
NO ANSWER	N	1	0.0%	n/a
SKIPPED ON WEB	S	2	0.1%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: TEENS Type: Numeric

Label: NUMBER OF MEMBERS 13 TO 17 YEARS OLD. 13-17 YEARS

Notes: As of 2024,
TEENS has been recoded to only account for 0 to 2+ teenagers in the household.
This has been retroactively applied to all previous years of TEENS.
The original TEENS containing data from 1972 to 2022 has been renamed TEENS_7222.

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
0	0	1493	45.1%	89.1%
1	1	124	3.7%	7.4%
2 OR MORE	2	59	1.8%	3.5%
SUBTOTALS:		1676	50.6%	100.0%
RESERVED CODES:				
IAP	I	1630	49.3%	n/a
NO ANSWER	N	1	0.0%	n/a

Variable: TEENS Type: Numeric

Label: NUMBER OF MEMBERS 13 TO 17 YEARS OLD. 13-17 YEARS

Notes: As of 2024,
TEENS has been recoded to only account for 0 to 2+ teenagers in the household.
This has been retroactively applied to all previous years of TEENS.
The original TEENS containing data from 1972 to 2022 has been renamed TEENS_7222.

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
SKIPPED ON WEB	S	2	0.1%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: ADULTS Type: Numeric

Label: NUMBER OF MEMBERS OVER 17 YEARS OLD. 18+ YEARS

Notes: If planning to perform trend analysis with this variable, please consult GSS Methodological Report No. 56.
ADULTS is used to construct WTSS, WTSSALL, WTSSNR, WTSSPS, and WTSSNRPS. Variable collected via HEF

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
1 ADULT IN HOUSEHOLD	1	1343	40.6%	40.8%
2	2	1444	43.6%	43.9%
3	3	354	10.7%	10.8%
4	4	125	3.8%	3.8%
5	5	24	0.7%	0.7%
6	6	3	0.1%	0.1%
SUBTOTALS:		3293	99.5%	100.0%
RESERVED CODES:				
NO ANSWER	N	16	0.5%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: EARNRS Type: Numeric

Label:
Just thinking about your family now--those people in the household who are related to you . . . How many persons in the family (including yourself) earned any money in [the last year] from any job or employment?

Notes: As of 2024,
EARNRS has been recoded to only account for 0 to 3+ household earners.
This has been retroactively applied to all previous years of EARNRS.
The original EARNRS containing data from 1972 to 2022 has been renamed EARNRS_7222

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
0	0	718	21.7%	22.1%
1	1	1314	39.7%	40.5%
2	2	842	25.4%	26.0%
3 OR MORE	3	370	11.2%	11.4%
SUBTOTALS:		3244	98.0%	100.0%
RESERVED CODES:				
DON'T KNOW	D	12	0.4%	n/a
NO ANSWER	N	9	0.3%	n/a
SKIPPED ON WEB	S	44	1.3%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: INCOME **Type: Numeric**

Label:
In which of these groups did your total family income, from all sources, fall last year before taxes, that is?

Notes:
Showcard D contained responses for Punches 01-12 only.
INCOME is coded from the most up-to-date income variable in the given round of the GSS, currently INCOME16.
If planning to perform trend analysis with this variable, please consult GSS Methodological

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
UNDER $1,000	1	67	2.0%	2.3%
$1,000 TO $2,999	2	48	1.5%	1.6%
$3,000 TO $3,999	3	26	0.8%	0.9%
$4,000 TO $4,999	4	18	0.5%	0.6%
$5,000 TO $5,999	5	25	0.8%	0.9%
$6,000 TO $6,999	6	14	0.4%	0.5%
$7,000 TO $7,999	7	16	0.5%	0.5%
$8,000 TO $9,999	8	34	1.0%	1.2%
$10,000 TO $14,999	9	175	5.3%	6.0%
$15,000 TO $19,999	10	103	3.1%	3.5%
$20,000 TO $24,999	11	139	4.2%	4.7%
$25,000 OR MORE	12	2266	68.5%	77.3%
SUBTOTALS:		2931	88.6%	100.0%
RESERVED CODES:				
IAP	I	246	7.4%	n/a
REFUSED	R	77	2.3%	n/a
SKIPPED ON WEB	S	55	1.7%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: RINCOME Type: Numeric

Label: Did you earn any income from [OCCUPATION DESCRIBED IN OCC-INDUSTRY] in [the last year]?

Notes:
Showcard D contained responses for Punches 01-12 only.
INCOME is coded from the most up-to-date income variable in the given round of the GSS, currently RINCOME16.
If planning to perform trend analysis with this variable, please consult GSS Methodological

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
UNDER $1,000	1	30	0.9%	1.6%
$1,000 TO $2,999	2	38	1.1%	2.0%
$3,000 TO $3,999	3	25	0.8%	1.3%
$4,000 TO $4,999	4	30	0.9%	1.6%
$5,000 TO $5,999	5	31	0.9%	1.7%
$6,000 TO $6,999	6	20	0.6%	1.1%
$7,000 TO $7,999	7	20	0.6%	1.1%
$8,000 TO $9,999	8	32	1.0%	1.7%
$10,000 TO $14,999	9	91	2.8%	4.9%
$15,000 TO $19,999	10	77	2.3%	4.1%
$20,000 TO $24,999	11	110	3.3%	5.9%
$25,000 OR MORE	12	1372	41.5%	73.1%
SUBTOTALS:		1876	56.7%	100.0%
RESERVED CODES:				
DON'T KNOW	D	129	3.9%	n/a
IAP	I	1170	35.4%	n/a
REFUSED	R	92	2.8%	n/a
SKIPPED ON WEB	S	42	1.3%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: INCOME16 Type: Numeric

Label:
In which of these groups did your total family income, from all sources, fall last year? That is, before taxes.

Notes: Showcard A20 reads:
Total income includes interest or dividends, rent, Social Security, other pension, alimony or child support, unemployment compensation, public aid (welfare), armed forces or veteran's allotment.

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
UNDER $1,000	1	67	2.0%	2.3%
$1,000 TO $2,999	2	48	1.5%	1.6%
$3,000 TO $3,999	3	26	0.8%	0.9%
$4,000 TO $4,999	4	18	0.5%	0.6%
$5,000 TO $5,999	5	25	0.8%	0.9%
$6,000 TO $6,999	6	14	0.4%	0.5%
$7,000 TO $7,999	7	16	0.5%	0.5%
$8,000 TO $9,999	8	34	1.0%	1.2%
$10,000 TO $12,499	9	97	2.9%	3.3%
$12,500 TO $14,999	10	78	2.4%	2.7%
$15,000 TO $17,499	11	51	1.5%	1.7%
$17,500 TO $19,999	12	52	1.6%	1.8%
$20,000 TO $22,499	13	77	2.3%	2.6%
$22,500 TO $24,999	14	62	1.9%	2.1%
$25,000 TO $29,999	15	91	2.8%	3.1%
$30,000 TO $34,999	16	123	3.7%	4.2%
$35,000 TO $39,999	17	126	3.8%	4.3%
$40,000 TO $49,999	18	185	5.6%	6.3%
$50,000 TO $59,999	19	236	7.1%	8.1%
$60,000 TO $74,999	20	268	8.1%	9.1%
$75,000 TO $89,999	21	235	7.1%	8.0%
$90,000 TO $109,999	22	245	7.4%	8.4%
$110,000 TO $129,999	23	165	5.0%	5.6%
$130,000 TO $149,999	24	130	3.9%	4.4%
$150,000 TO $169,999	25	107	3.2%	3.7%
$170,000 OR OVER	26	355	10.7%	12.1%
SUBTOTALS:		2931	88.6%	100.0%

Variable: INCOME16 Type: Numeric

Label:
In which of these groups did your total family income, from all sources, fall last year? That is, before taxes.

Notes: Showcard A20 reads:
Total income includes interest or dividends, rent, Social Security, other pension, alimony or child support, unemployment compensation, public aid (welfare), armed forces or veteran's allotment.

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
RESERVED CODES:				
DON'T KNOW	D	246	7.4%	n/a
REFUSED	R	77	2.3%	n/a
SKIPPED ON WEB	S	55	1.7%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: RINCOM16 Type: Numeric

Label: In which of these groups did your earnings from (OCC), from all sources for [the last year] fall? That is, before taxes or other deductions.

Notes: Showcard A20 reads:
Total income includes interest or dividends, rent, Social Security, other pension, alimony or child support, unemployment compensation, public aid (welfare), armed forces or veteran's allotment

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
UNDER $1,000	1	30	0.9%	1.6%
$1,000 TO $2,999	2	38	1.1%	2.0%
$3,000 TO $3,999	3	25	0.8%	1.3%
$4,000 TO $4,999	4	30	0.9%	1.6%
$5,000 TO $5,999	5	31	0.9%	1.7%
$6,000 TO $6,999	6	20	0.6%	1.1%
$7,000 TO $7,999	7	20	0.6%	1.1%
$8,000 TO $9,999	8	32	1.0%	1.7%
$10,000 TO $12,499	9	54	1.6%	2.9%
$12,500 TO $14,999	10	37	1.1%	2.0%
$15,000 TO $17,499	11	36	1.1%	1.9%
$17,500 TO $19,999	12	41	1.2%	2.2%

Variable: RINCOM16 Type: Numeric

Label: In which of these groups did your earnings from (OCC), from all sources for [the last year] fall? That is, before taxes or other deductions.

Notes: Showcard A20 reads: Total income includes interest or dividends, rent, Social Security, other pension, alimony or child support, unemployment compensation, public aid (welfare), armed forces or veteran's allotment

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
$20,000 TO $22,499	13	57	1.7%	3.0%
$22,500 TO $24,999	14	53	1.6%	2.8%
$25,000 TO $29,999	15	65	2.0%	3.5%
$30,000 TO $34,999	16	110	3.3%	5.9%
$35,000 TO $39,999	17	104	3.1%	5.5%
$40,000 TO $49,999	18	165	5.0%	8.8%
$50,000 TO $59,999	19	147	4.4%	7.8%
$60,000 TO $74,999	20	198	6.0%	10.6%
$75,000 TO $89,999	21	144	4.4%	7.7%
$90,000 TO $109,999	22	121	3.7%	6.4%
$110,000 TO $129,999	23	81	2.4%	4.3%
$130,000 TO $149,999	24	57	1.7%	3.0%
$150,000 TO $169,999	25	52	1.6%	2.8%
$170,000 OR OVER	26	128	3.9%	6.8%
SUBTOTALS:		1876	56.7%	100.0%
RESERVED CODES:				
DON'T KNOW	D	129	3.9%	n/a
IAP	I	1170	35.4%	n/a
REFUSED	R	92	2.8%	n/a
SKIPPED ON WEB	S	42	1.3%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: REGION Type: Numeric

Label: REGION OF INTERVIEW

Notes: As of 2024,
REGION has been recoded to only account for four categories.
This has been retroactively applied to all previous years of REGION.
The original REGION containing data from 1972 to 2022 has been renamed REGION_7222.

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
NORTHEAST	1	541	16.3%	16.3%
MIDWEST	2	812	24.5%	24.5%
SOUTH	3	1310	39.6%	39.6%
WEST	4	646	19.5%	19.5%
SUBTOTALS:		3309	100.0%	100.0%
RESERVED CODES:				
TOTALS:		3309	100.0%	100.0%

Variable: XNORCSIZ Type: Numeric

Label: NORC SIZE OF PLACE

Notes:

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
A LARGE CENTRAL CITY (OVER 250,000)	1	607	18.3%	18.3%
A MEDIUM SIZE CENTRAL CITY (50,000 TO 250,000)	2	260	7.9%	7.9%
A SUBURB OF A LARGE CENTRAL CITY	3	847	25.6%	25.6%
A SUBURB OF A MEDIUM SIZE CENTRAL CITY	4	540	16.3%	16.3%
AN UNINCORPORATED AREA OF A LARGE CENTRAL CITY (DIVISION, TOWNSHIP, ETC.)	5	260	7.9%	7.9%
AN UNINCORPORATED AREA OF A MEDIUM CENTRAL CITY	6	228	6.9%	6.9%
NOT WITHIN AN SMSA, (WITHIN A COUNTY) AND A SMALL CITY (10,000 TO 49,999)	7	157	4.7%	4.7%
A TOWN OR VILLAGE (2,500 TO 9,999)	8	116	3.5%	3.5%
AN INCORPORATED AREA LESS THAN 2,500 OR AN UNINCORPORATED AREA OF 1,000 TO 2,499	9	151	4.6%	4.6%
OPEN COUNTRY WITHIN LARGER CIVIL DIVISIONS (DIVISION, TOWNSHIP, ETC.)	10	143	4.3%	4.3%
SUBTOTALS:		3309	100.0%	100.0%

Variable: XNORCSIZ Type: Numeric

Label: NORC SIZE OF PLACE

Notes:

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
RESERVED CODES:				
TOTALS:		3309	100.0%	100.0%

Variable: PARTYID Type: Numeric

Label: Generally speaking, do you usually think of yourself as a Republican, Democrat, Independent, or what?

Notes: If planning to perform trend analysis with this variable, please consult GSS Methodological Report No. 56.

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
STRONG DEMOCRAT	0	532	16.1%	16.3%
NOT VERY STRONG DEMOCRAT	1	372	11.2%	11.4%
INDEPENDENT, CLOSE TO DEMOCRAT	2	340	10.3%	10.4%
INDEPENDENT (NEITHER, NO RESPONSE)	3	829	25.1%	25.4%
INDEPENDENT, CLOSE TO REPUBLICAN	4	274	8.3%	8.4%
NOT VERY STRONG REPUBLICAN	5	378	11.4%	11.6%
STRONG REPUBLICAN	6	460	13.9%	14.1%
OTHER PARTY	7	83	2.5%	2.5%
SUBTOTALS:		3268	98.8%	100.0%
RESERVED CODES:				
NO ANSWER	N	41	1.2%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: VOTE16 Type: Numeric

**Label: In 2016,
you remember that Hillary Clinton ran for President on the Democratic ticket against Donald Trump for the Republicans.
Do you remember for sure whether or not you voted in that election?**

Notes:

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
VOTED	1	2001	60.5%	66.8%
DID NOT VOTE	2	621	18.8%	20.7%
INELIGIBLE	3	373	11.3%	12.5%
SUBTOTALS:		2995	90.5%	100.0%
RESERVED CODES:				
DON'T KNOW	D	185	5.6%	n/a
NO ANSWER	N	24	0.7%	n/a
SKIPPED ON WEB	S	105	3.2%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: PRES16 Type: Numeric

Label: Did you vote for Hillary Clinton or Donald Trump?

Notes:

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
CLINTON	1	972	29.4%	51.2%
TRUMP	2	815	24.6%	42.9%
OTHER CANDIDATE	3	99	3.0%	5.2%
DIDN'T VOTE FOR PRESIDENT	4	12	0.4%	0.6%
SUBTOTALS:		1898	57.4%	100.0%
RESERVED CODES:				
DON'T KNOW	D	72	2.2%	n/a
IAP	I	1191	36.0%	n/a
NO ANSWER	N	43	1.3%	n/a
SKIPPED ON WEB	S	105	3.2%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: IF16WHO Type: Numeric

Label: Who would you have voted for, for president, if you had voted?

Notes:

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
CLINTON	1	273	8.3%	29.4%
TRUMP	2	333	10.1%	35.9%
OTHER	3	147	4.4%	15.9%
DON'T KNOW/CAN'T REMEMBER	4	174	5.3%	18.8%
SUBTOTALS:		927	28.0%	100.0%
RESERVED CODES:				
DON'T KNOW	D	21	0.6%	n/a
IAP	I	2001	60.5%	n/a
NO ANSWER	N	119	3.6%	n/a
SKIPPED ON WEB	S	241	7.3%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: POLVIEWS Type: Numeric

Label:
I'm going to show you a seven-point scale on which the political views that people might hold are arranged from extremely liberal--point 1--to extremely conservative--point 7. Where would you place yourself?

Notes: Showcard A15 contained responses for punches 1-7.

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
EXTREMELY LIBERAL	1	140	4.2%	4.4%
LIBERAL	2	421	12.7%	13.3%
SLIGHTLY LIBERAL	3	368	11.1%	11.6%
MODERATE, MIDDLE OF THE ROAD	4	1148	34.7%	36.3%
SLIGHTLY CONSERVATIVE	5	381	11.5%	12.1%
CONSERVATIVE	6	516	15.6%	16.3%
EXTREMELY CONSERVATIVE	7	186	5.6%	5.9%
SUBTOTALS:		3160	95.5%	100.0%
RESERVED CODES:				
DON'T KNOW	D	99	3.0%	n/a
NO ANSWER	N	20	0.6%	n/a
SKIPPED ON WEB	S	30	0.9%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: NATSPAC Type: Numeric

Label: We are faced with many problems in this country, none of which can be solved easily or inexpensively. (... are we spending too much, too little, or about the right amount on) Space exploration program

Notes:

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
TOO LITTLE	1	309	9.3%	19.6%
ABOUT RIGHT	2	803	24.3%	50.8%
TOO MUCH	3	468	14.1%	29.6%
SUBTOTALS:		1580	47.7%	100.0%
RESERVED CODES:				
DON'T KNOW	D	94	2.8%	n/a
IAP	I	1626	49.1%	n/a
NO ANSWER	N	1	0.0%	n/a
SKIPPED ON WEB	S	8	0.2%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: NATENVIR Type: Numeric

Label: (... are we spending too much, too little, or about the right amount on) Improving and protecting the environment

Notes:

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
TOO LITTLE	1	1085	32.8%	66.0%
ABOUT RIGHT	2	370	11.2%	22.5%
TOO MUCH	3	188	5.7%	11.4%
SUBTOTALS:		1643	49.7%	100.0%
RESERVED CODES:				
DON'T KNOW	D	35	1.1%	n/a
IAP	I	1626	49.1%	n/a
SKIPPED ON WEB	S	5	0.2%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: NATHEAL Type: Numeric

Label:
(... are we spending too much, too little, or about the right amount on)
Improving and protecting the nation's health

Notes:

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
TOO LITTLE	1	1224	37.0%	74.4%
ABOUT RIGHT	2	294	8.9%	17.9%
TOO MUCH	3	127	3.8%	7.7%
SUBTOTALS:		1645	49.7%	100.0%
RESERVED CODES:				
DON'T KNOW	D	26	0.8%	n/a
IAP	I	1626	49.1%	n/a
NO ANSWER	N	1	0.0%	n/a
SKIPPED ON WEB	S	11	0.3%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: NATCITY Type: Numeric

Label:
(... are we spending too much, too little, or about the right amount on)
Solving the problems of big cities

Notes:

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
TOO LITTLE	1	921	27.8%	57.9%
ABOUT RIGHT	2	410	12.4%	25.8%
TOO MUCH	3	260	7.9%	16.3%
SUBTOTALS:		1591	48.1%	100.0%
RESERVED CODES:				
DON'T KNOW	D	84	2.5%	n/a
IAP	I	1626	49.1%	n/a
NO ANSWER	N	2	0.1%	n/a
SKIPPED ON WEB	S	6	0.2%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: NATCRIME Type: Numeric

Label:
(... are we spending too much, too little,
or about the right amount on) Halting the rising crime rate

Notes:

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
TOO LITTLE	1	1148	34.7%	70.1%
ABOUT RIGHT	2	378	11.4%	23.1%
TOO MUCH	3	112	3.4%	6.8%
SUBTOTALS:		1638	49.5%	100.0%
RESERVED CODES:				
DON'T KNOW	D	40	1.2%	n/a
IAP	I	1626	49.1%	n/a
SKIPPED ON WEB	S	5	0.2%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: NATDRUG Type: Numeric

Label:
(... are we spending too much, too little,
or about the right amount on) Dealing with drug addiction

Notes:

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
TOO LITTLE	1	1129	34.1%	69.0%
ABOUT RIGHT	2	375	11.3%	22.9%
TOO MUCH	3	133	4.0%	8.1%
SUBTOTALS:		1637	49.5%	100.0%
RESERVED CODES:				
DON'T KNOW	D	35	1.1%	n/a
IAP	I	1626	49.1%	n/a
NO ANSWER	N	4	0.1%	n/a
SKIPPED ON WEB	S	7	0.2%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: NATEDUC Type: Numeric

Label:
(... are we spending too much, too little, or about the right amount on) Improving the nation's education system

Notes:

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
TOO LITTLE	1	1270	38.4%	76.4%
ABOUT RIGHT	2	281	8.5%	16.9%
TOO MUCH	3	111	3.4%	6.7%
SUBTOTALS:		1662	50.2%	100.0%
RESERVED CODES:				
DON'T KNOW	D	14	0.4%	n/a
IAP	I	1626	49.1%	n/a
NO ANSWER	N	2	0.1%	n/a
SKIPPED ON WEB	S	5	0.2%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: NATRACE Type: Numeric

Label:
(... are we spending too much, too little, or about the right amount on) Improving the conditions of Black people

Notes:

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
TOO LITTLE	1	807	24.4%	50.7%
ABOUT RIGHT	2	572	17.3%	36.0%
TOO MUCH	3	212	6.4%	13.3%
SUBTOTALS:		1591	48.1%	100.0%
RESERVED CODES:				
DON'T KNOW	D	77	2.3%	n/a
IAP	I	1626	49.1%	n/a
NO ANSWER	N	6	0.2%	n/a
SKIPPED ON WEB	S	9	0.3%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: NATARMS Type: Numeric

Label:
(... are we spending too much, too little, or about the right amount on) The military, armaments, and defense

Notes:

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
TOO LITTLE	1	510	15.4%	31.4%
ABOUT RIGHT	2	641	19.4%	39.4%
TOO MUCH	3	475	14.4%	29.2%
SUBTOTALS:		1626	49.1%	100.0%
RESERVED CODES:				
DON'T KNOW	D	47	1.4%	n/a
IAP	I	1626	49.1%	n/a
NO ANSWER	N	3	0.1%	n/a
SKIPPED ON WEB	S	7	0.2%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: NATAID Type: Numeric

Label:
(... are we spending too much, too little, or about the right amount on) Foreign aid

Notes:

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
TOO LITTLE	1	160	4.8%	9.9%
ABOUT RIGHT	2	453	13.7%	28.0%
TOO MUCH	3	1004	30.3%	62.1%
SUBTOTALS:		1617	48.9%	100.0%
RESERVED CODES:				
DON'T KNOW	D	60	1.8%	n/a
IAP	I	1626	49.1%	n/a
NO ANSWER	N	3	0.1%	n/a
SKIPPED ON WEB	S	3	0.1%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: NATFARE Type: Numeric

Label:
(... are we spending too much, too little, or about the right amount on) Welfare

Notes:

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
TOO LITTLE	1	617	18.6%	37.7%
ABOUT RIGHT	2	514	15.5%	31.4%
TOO MUCH	3	504	15.2%	30.8%
SUBTOTALS:		1635	49.4%	100.0%
RESERVED CODES:				
DON'T KNOW	D	41	1.2%	n/a
IAP	I	1626	49.1%	n/a
NO ANSWER	N	1	0.0%	n/a
SKIPPED ON WEB	S	6	0.2%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: NATROAD Type: Numeric

Label:
(... are we spending too much, too little, or about the right amount on) Highways and bridges

Notes:

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
TOO LITTLE	1	1729	52.3%	53.3%
ABOUT RIGHT	2	1207	36.5%	37.2%
TOO MUCH	3	308	9.3%	9.5%
SUBTOTALS:		3244	98.0%	100.0%
RESERVED CODES:				
DON'T KNOW	D	51	1.5%	n/a
NO ANSWER	N	1	0.0%	n/a
SKIPPED ON WEB	S	13	0.4%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: NATSOC Type: Numeric

Label:
(... are we spending too much, too little, or about the right amount on) Social Security

Notes:

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
TOO LITTLE	1	2020	61.0%	63.1%
ABOUT RIGHT	2	989	29.9%	30.9%
TOO MUCH	3	191	5.8%	6.0%
SUBTOTALS:		3200	96.7%	100.0%
RESERVED CODES:				
DON'T KNOW	D	93	2.8%	n/a
NO ANSWER	N	2	0.1%	n/a
SKIPPED ON WEB	S	14	0.4%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: NATCHLD Type: Numeric

Label:
(... are we spending too much, too little, or about the right amount on) Assistance for childcare

Notes:

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
TOO LITTLE	1	2031	61.4%	63.6%
ABOUT RIGHT	2	906	27.4%	28.4%
TOO MUCH	3	254	7.7%	8.0%
SUBTOTALS:		3191	96.4%	100.0%
RESERVED CODES:				
DON'T KNOW	D	108	3.3%	n/a
SKIPPED ON WEB	S	10	0.3%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: NATSCI Type: Numeric

Label:
(... are we spending too much, too little, or about the right amount on) Supporting scientific research

Notes: See GSS Methodological Report Nos. 30, 33, 54, and 81.

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
TOO LITTLE	1	1252	37.8%	39.9%
ABOUT RIGHT	2	1493	45.1%	47.5%
TOO MUCH	3	395	11.9%	12.6%
SUBTOTALS:		3140	94.9%	100.0%
RESERVED CODES:				
DON'T KNOW	D	151	4.6%	n/a
NO ANSWER	N	3	0.1%	n/a
SKIPPED ON WEB	S	15	0.5%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: NATENRGY Type: Numeric

Label:
(... are we spending too much, too little, or about the right amount on) Developing alternative energy sources

Notes:

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
TOO LITTLE	1	1535	46.4%	48.2%
ABOUT RIGHT	2	1125	34.0%	35.3%
TOO MUCH	3	523	15.8%	16.4%
SUBTOTALS:		3183	96.2%	100.0%
RESERVED CODES:				
DON'T KNOW	D	117	3.5%	n/a
NO ANSWER	N	2	0.1%	n/a
SKIPPED ON WEB	S	7	0.2%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: NATSPACY Type: Numeric

Label:
(... are we spending too much, too little, or about the right amount on) Space exploration

Notes:

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
TOO LITTLE	1	318	9.6%	20.6%
ABOUT RIGHT	2	748	22.6%	48.5%
TOO MUCH	3	477	14.4%	30.9%
SUBTOTALS:		1543	46.6%	100.0%
RESERVED CODES:				
DON'T KNOW	D	80	2.4%	n/a
IAP	I	1683	50.9%	n/a
SKIPPED ON WEB	S	3	0.1%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: NATENVIY Type: Numeric

Label: Improving and protecting the environment

Notes:

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
TOO LITTLE	1	1015	30.7%	63.9%
ABOUT RIGHT	2	346	10.5%	21.8%
TOO MUCH	3	227	6.9%	14.3%
SUBTOTALS:		1588	48.0%	100.0%
RESERVED CODES:				
DON'T KNOW	D	37	1.1%	n/a
IAP	I	1683	50.9%	n/a
NO ANSWER	N	1	0.0%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: NATHEALY Type: Numeric

Label:
(... are we spending too much, too little, or about the right amount on) Health

Notes:

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
TOO LITTLE	1	1111	33.6%	69.1%
ABOUT RIGHT	2	291	8.8%	18.1%
TOO MUCH	3	205	6.2%	12.8%
SUBTOTALS:		1607	48.6%	100.0%
RESERVED CODES:				
DON'T KNOW	D	17	0.5%	n/a
IAP	I	1683	50.9%	n/a
NO ANSWER	N	1	0.0%	n/a
SKIPPED ON WEB	S	1	0.0%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: NATCITYY Type: Numeric

Label:
(... are we spending too much, too little, or about the right amount on) Assistance to big cities

Notes:

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
TOO LITTLE	1	364	11.0%	24.0%
ABOUT RIGHT	2	557	16.8%	36.7%
TOO MUCH	3	597	18.0%	39.3%
SUBTOTALS:		1518	45.9%	100.0%
RESERVED CODES:				
DON'T KNOW	D	101	3.1%	n/a
IAP	I	1683	50.9%	n/a
SKIPPED ON WEB	S	7	0.2%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: NATCRIMY Type: Numeric

Label:
(... are we spending too much, too little, or about the right amount on) Law enforcement

Notes:

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
TOO LITTLE	1	828	25.0%	52.0%
ABOUT RIGHT	2	519	15.7%	32.6%
TOO MUCH	3	244	7.4%	15.3%
SUBTOTALS:		1591	48.1%	100.0%
RESERVED CODES:				
DON'T KNOW	D	30	0.9%	n/a
IAP	I	1683	50.9%	n/a
NO ANSWER	N	2	0.1%	n/a
SKIPPED ON WEB	S	3	0.1%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: NATDRUGY Type: Numeric

Label:
(... are we spending too much, too little, or about the right amount on) Drug rehabilitation

Notes:

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
TOO LITTLE	1	979	29.6%	62.4%
ABOUT RIGHT	2	432	13.1%	27.5%
TOO MUCH	3	159	4.8%	10.1%
SUBTOTALS:		1570	47.4%	100.0%
RESERVED CODES:				
DON'T KNOW	D	54	1.6%	n/a
IAP	I	1683	50.9%	n/a
NO ANSWER	N	1	0.0%	n/a
SKIPPED ON WEB	S	1	0.0%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: NATEDUCY Type: Numeric

Label:
(... are we spending too much, too little, or about the right amount on) Education

Notes:

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
TOO LITTLE	1	1187	35.9%	73.8%
ABOUT RIGHT	2	284	8.6%	17.7%
TOO MUCH	3	137	4.1%	8.5%
SUBTOTALS:		1608	48.6%	100.0%
RESERVED CODES:				
DON'T KNOW	D	16	0.5%	n/a
IAP	I	1683	50.9%	n/a
SKIPPED ON WEB	S	2	0.1%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: NATRACEY Type: Numeric

Label:
(... are we spending too much, too little, or about the right amount on) Assistance to Black people

Notes:

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
TOO LITTLE	1	632	19.1%	42.2%
ABOUT RIGHT	2	578	17.5%	38.6%
TOO MUCH	3	286	8.6%	19.1%
SUBTOTALS:		1496	45.2%	100.0%
RESERVED CODES:				
DON'T KNOW	D	115	3.5%	n/a
IAP	I	1683	50.9%	n/a
NO ANSWER	N	8	0.2%	n/a
SKIPPED ON WEB	S	7	0.2%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: NATARMSY Type: Numeric

Label:
(... are we spending too much, too little, or about the right amount on) National defense

Notes:

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
TOO LITTLE	1	514	15.5%	32.7%
ABOUT RIGHT	2	624	18.9%	39.7%
TOO MUCH	3	432	13.1%	27.5%
SUBTOTALS:		1570	47.4%	100.0%
RESERVED CODES:				
DON'T KNOW	D	53	1.6%	n/a
IAP	I	1683	50.9%	n/a
SKIPPED ON WEB	S	3	0.1%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: NATAIDY Type: Numeric

Label:
(... are we spending too much, too little, or about the right amount on) Assistance to other countries

Notes:

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
TOO LITTLE	1	131	4.0%	8.3%
ABOUT RIGHT	2	370	11.2%	23.3%
TOO MUCH	3	1084	32.8%	68.4%
SUBTOTALS:		1585	47.9%	100.0%
RESERVED CODES:				
DON'T KNOW	D	39	1.2%	n/a
IAP	I	1683	50.9%	n/a
SKIPPED ON WEB	S	2	0.1%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: NATFAREY Type: Numeric

Label:
(... are we spending too much, too little,
or about the right amount on) Assistance to the poor

Notes: See GSS Methodological Report Nos. 29 and 33.

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
TOO LITTLE	1	1116	33.7%	70.0%
ABOUT RIGHT	2	334	10.1%	20.9%
TOO MUCH	3	145	4.4%	9.1%
SUBTOTALS:		1595	48.2%	100.0%
RESERVED CODES:				
DON'T KNOW	D	29	0.9%	n/a
IAP	I	1683	50.9%	n/a
SKIPPED ON WEB	S	2	0.1%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: EQWLTH Type: Numeric

Label:
Some people think that the government in Washington ought to reduce the income differences between the rich and the poor, perhaps by raising the taxes of wealthy families or by giving income assistance to the poor.
Others think that the government should

Notes: Showcard A7 contained responses for punches 1-7.

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
THE GOVERNMENT SHOULD REDUCE INCOME DIFFERENCES	1	699	21.1%	32.3%
2	2	180	5.4%	8.3%
3	3	294	8.9%	13.6%
4	4	326	9.9%	15.1%
5	5	207	6.3%	9.6%
6	6	120	3.6%	5.6%
THE GOVERNMENT SHOULD NOT CONCERN ITSELF WITH REDUCING INCOME DIFFERENCES	7	335	10.1%	15.5%
SUBTOTALS:		2161	65.3%	100.0%
RESERVED CODES:				
DON'T KNOW	D	24	0.7%	n/a
IAP	I	1116	33.7%	n/a
NO ANSWER	N	2	0.1%	n/a

Variable: EQWLTH Type: Numeric

Label:
Some people think that the government in Washington ought to reduce the income differences between the rich and the poor, perhaps by raising the taxes of wealthy families or by giving income assistance to the poor.
Others think that the government should

Notes: Showcard A7 contained responses for punches 1-7.

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
SKIPPED ON WEB	S	6	0.2%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: TAX Type: Numeric

Label:
Do you consider the amount of federal income tax which you have to pay as too high, about right, or too low?

Notes:
If planning to perform trend analysis with this variable, please consult GSS Methodological Report No. 56.

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
TOO HIGH	1	1501	45.4%	68.9%
ABOUT RIGHT	2	634	19.2%	29.1%
TOO LOW	3	42	1.3%	1.9%
SUBTOTALS:		2177	65.8%	100.0%
RESERVED CODES:				
DON'T KNOW	D	53	1.6%	n/a
IAP	I	1067	32.2%	n/a
NO ANSWER	N	3	0.1%	n/a
SKIPPED ON WEB	S	9	0.3%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: SPKATH Type: Numeric

Label: For instance, somebody who is against all churches and religion . . . If such a person wanted to make a speech in your (city/town/community) against churches and religion, Should he be allowed to speak, or not?

Notes: In 2021-2024, SPKATH was part of a wording experiment. See SPKATHY for the other variable.

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
YES, ALLOWED TO SPEAK	1	899	27.2%	79.3%
NOT ALLOWED	2	234	7.1%	20.7%
SUBTOTALS:		1133	34.2%	100.0%
RESERVED CODES:				
DON'T KNOW	D	9	0.3%	n/a
IAP	I	2163	65.4%	n/a
SKIPPED ON WEB	S	4	0.1%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: COLATH Type: Numeric

Label: (For instance, somebody who is against all churches and religion…) Should such a person be allowed to teach in a college or university, or not?

Notes:

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
YES, ALLOWED TO TEACH	4	1380	41.7%	63.3%
NOT ALLOWED	5	800	24.2%	36.7%
SUBTOTALS:		2180	65.9%	100.0%
RESERVED CODES:				
DON'T KNOW	D	52	1.6%	n/a
IAP	I	1067	32.2%	n/a
NO ANSWER	N	2	0.1%	n/a
SKIPPED ON WEB	S	8	0.2%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: LIBATH Type: Numeric

Label:
(For instance,
somebody who is against all churches and religion…)
If some people in your community suggested that a book he wrote against churches and religion should be removed from the library. Would you favor removing this book, or not?

Notes: In 2021-2024,
LIBATH was part of a wording experiment.
See LIBATHY for the other variable.

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
REMOVE	1	232	7.0%	20.7%
NOT REMOVE	2	888	26.8%	79.3%
SUBTOTALS:		1120	33.8%	100.0%
RESERVED CODES:				
DON'T KNOW	D	21	0.6%	n/a
IAP	I	2163	65.4%	n/a
NO ANSWER	N	1	0.0%	n/a
SKIPPED ON WEB	S	4	0.1%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: SPKRAC Type: Numeric

Label:
Or consider a person who believes that Black people are genetically inferior.
If such a person wanted to make a speech in your community claiming that Black people are inferior,
should he be allowed to speak, or not?

Notes: In 2021-2024, SPKRAC was part of a wording experiment.
See SPKRACY for the other variable.

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
YES, ALLOWED TO SPEAK	1	554	16.7%	49.1%
NOT ALLOWED	2	574	17.3%	50.9%
SUBTOTALS:		1128	34.1%	100.0%
RESERVED CODES:				
DON'T KNOW	D	11	0.3%	n/a
IAP	I	2163	65.4%	n/a
NO ANSWER	N	4	0.1%	n/a

Variable: SPKRAC Type: Numeric

Label:
Or consider a person who believes that Black people are genetically inferior.
If such a person wanted to make a speech in your community claiming that Black people are inferior,
should he be allowed to speak, or not?

Notes: In 2021-2024, SPKRAC was part of a wording experiment. See SPKRACY for the other variable.

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
SKIPPED ON WEB	S	3	0.1%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: COLRAC Type: Numeric

Label:
(consider a person who believes that Black people are genetically inferior…)
Should such a person be allowed to teach in a college or university, or not?

Notes:

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
YES, ALLOWED TO TEACH	4	770	23.3%	35.4%
NOT ALLOWED	5	1407	42.5%	64.6%
SUBTOTALS:		2177	65.8%	100.0%
RESERVED CODES:				
DON'T KNOW	D	49	1.5%	n/a
IAP	I	1067	32.2%	n/a
NO ANSWER	N	5	0.2%	n/a
SKIPPED ON WEB	S	11	0.3%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: LIBRAC Type: Numeric

Label:
(consider a person who believes that Black people are genetically inferior…)
If some people in your community suggested that a book he wrote should be taken out of your public library, would you favor removing this book, or not?

Notes: In 2021-2024, LIBRAC was part of a wording experiment. See LIBRACY for the other variable.

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
REMOVE	1	445	13.4%	39.6%
NOT REMOVE	2	678	20.5%	60.4%
SUBTOTALS:		1123	33.9%	100.0%
RESERVED CODES:				
DON'T KNOW	D	18	0.5%	n/a
IAP	I	2163	65.4%	n/a
NO ANSWER	N	2	0.1%	n/a
SKIPPED ON WEB	S	3	0.1%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: SPKCOM Type: Numeric

Label:
Now,we would like to ask you some questions about a man who admits he is a Communist.
Suppose this admitted Communist wanted to make a speech in your community. Should he be allowed to speak, or not?

Notes: In 2021-2024, SPKCOM was part of a wording experiment. See SPKCOMY for the other variable.

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
YES, ALLOWED TO SPEAK	1	731	22.1%	66.0%
NOT ALLOWED	2	376	11.4%	34.0%
SUBTOTALS:		1107	33.5%	100.0%
RESERVED CODES:				
DON'T KNOW	D	33	1.0%	n/a
IAP	I	2163	65.4%	n/a
NO ANSWER	N	1	0.0%	n/a
SKIPPED ON WEB	S	5	0.2%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: COLCOM Type: Numeric

Label:
(Now,we would like to ask you some questions about a man who admits he is a Communist…)
Suppose he is teaching in a college. Should he be fired, or not?

Notes: In 2021-2024,
COLCOM was part of a wording experiment.
See COLCOMY for the other variable.

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
YES, FIRED	4	392	11.8%	35.9%
NOT FIRED	5	699	21.1%	64.1%
SUBTOTALS:		1091	33.0%	100.0%
RESERVED CODES:				
DON'T KNOW	D	47	1.4%	n/a
IAP	I	2163	65.4%	n/a
SKIPPED ON WEB	S	8	0.2%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: LIBCOM Type: Numeric

Label:
(Now,we would like to ask you some questions about a man who admits he is a Communist…)
Somebody in your community suggests that the book should be removed from the library.
Would you favor removing this book, or not?

Notes: In 2021-2024,
LIBCOM was part of a wording experiment.
See LIBCOMY for the other variable.

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
REMOVE	1	324	9.8%	29.1%
NOT REMOVE	2	789	23.8%	70.9%
SUBTOTALS:		1113	33.6%	100.0%
RESERVED CODES:				
DON'T KNOW	D	28	0.8%	n/a
IAP	I	2163	65.4%	n/a
SKIPPED ON WEB	S	5	0.2%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: SPKMSLM Type: Numeric

Label:
Now consider a Muslim clergyman who preaches hatred of the United States.
If such a person wanted to make a speech in your community preaching hatred of the United States,
should he be allowed to speak, or not?

Notes: In 2021-2024,
SKPMLSM was part of a wording experiment.
See SPKMSLMY for the other variable.

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
YES, ALLOWED TO SPEAK	1	483	14.6%	43.2%
NOT ALLOWED	2	635	19.2%	56.8%
SUBTOTALS:		1118	33.8%	100.0%
RESERVED CODES:				
DON'T KNOW	D	15	0.5%	n/a
IAP	I	2163	65.4%	n/a
NO ANSWER	N	7	0.2%	n/a
SKIPPED ON WEB	S	6	0.2%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: COLMSLM Type: Numeric

Label:
Should such a person be allowed to teach in a college or university, or not?

Notes:

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
YES, ALLOWED TO TEACH	4	612	18.5%	28.2%
NOT ALLOWED	5	1562	47.2%	71.8%
SUBTOTALS:		2174	65.7%	100.0%
RESERVED CODES:				
DON'T KNOW	D	44	1.3%	n/a
IAP	I	1067	32.2%	n/a
NO ANSWER	N	6	0.2%	n/a
SKIPPED ON WEB	S	18	0.5%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: LIBMSLM Type: Numeric

Label:
(Now consider a Muslim clergyman who preaches hatred of the United States…)
If some people in your community suggested that a book he wrote should be taken out of your public library, would you favor removing this book, or not?

Notes: In 2021-2024,
LIBMSLM was part of a wording experiment.
See LIBMSLMY for the other variable.

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
REMOVE	1	522	15.8%	46.4%
NOT REMOVE	2	604	18.3%	53.6%
SUBTOTALS:		1126	34.0%	100.0%
RESERVED CODES:				
DON'T KNOW	D	15	0.5%	n/a
IAP	I	2163	65.4%	n/a
NO ANSWER	N	1	0.0%	n/a
SKIPPED ON WEB	S	4	0.1%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: CAPPUN Type: Numeric

Label:
Do you favor or oppose the death penalty for persons convicted of murder?

Notes:

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
FAVOR	1	1243	37.6%	60.1%
OPPOSE	2	824	24.9%	39.9%
SUBTOTALS:		2067	62.5%	100.0%
RESERVED CODES:				
DON'T KNOW	D	83	2.5%	n/a
IAP	I	1116	33.7%	n/a
NO ANSWER	N	14	0.4%	n/a
SKIPPED ON WEB	S	29	0.9%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: GUNLAW Type: Numeric

Label:
Would you favor or oppose a law which would require a person to obtain a police permit before he or she could buy a gun?

Notes: GUNLAW was included on ballot B in 2021.
Please consult the questionnaire at https://gss.norc.org/Documents/quex/GSS2020_CrossSection_Ballot2_A4S.pdf for more information,
and take caution when analyzing 2021 data in historical trends for GUNLAW

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
FAVOR	1	1523	46.0%	69.5%
OPPOSE	2	668	20.2%	30.5%
SUBTOTALS:		2191	66.2%	100.0%
RESERVED CODES:				
DON'T KNOW	D	31	0.9%	n/a
IAP	I	1067	32.2%	n/a
NO ANSWER	N	7	0.2%	n/a
SKIPPED ON WEB	S	13	0.4%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: COURTS Type: Numeric

Label: In general,
do you think the courts in this area deal too harshly or not harshly enough with criminals?

Notes:
Please see the most recent GSS codebook about this variable experiment.
This variable shows sensitivity to mode of administration.
Research and interpretation done using the data should take extra care during analyses.

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
TOO HARSHLY	1	128	3.9%	15.8%
NOT HARSHLY ENOUGH	2	473	14.3%	58.3%
ABOUT RIGHT	3	211	6.4%	26.0%
SUBTOTALS:		812	24.5%	100.0%
RESERVED CODES:				
DON'T KNOW	D	129	3.9%	n/a
IAP	I	2363	71.4%	n/a
NO ANSWER	N	5	0.2%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: GRASS Type: Numeric

Label:
Do you think the use of marijuana should be made legal or not?

Notes:
Please see the most recent GSS codebook about this variable experiment.
This variable shows sensitivity to mode of administration. Research and interpretation done using the data should take extra care during analyses.

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
SHOULD BE LEGAL	1	591	17.9%	68.6%
SHOULD NOT BE LEGAL	2	271	8.2%	31.4%
SUBTOTALS:		862	26.1%	100.0%
RESERVED CODES:				
DON'T KNOW	D	83	2.5%	n/a
IAP	I	2363	71.4%	n/a
NO ANSWER	N	1	0.0%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: RELIG Type: Numeric

Label: What is your religious preference? Is it Protestant, Catholic, Jewish, some other religion, or no religion?

Notes:

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
PROTESTANT	1	1406	42.5%	43.0%
CATHOLIC	2	649	19.6%	19.9%
JEWISH	3	46	1.4%	1.4%
NONE	4	876	26.5%	26.8%
OTHER	5	77	2.3%	2.4%
BUDDHISM	6	27	0.8%	0.8%
HINDUISM	7	31	0.9%	0.9%
OTHER EASTERN RELIGIONS	8	4	0.1%	0.1%
MUSLIM/ISLAM	9	41	1.2%	1.3%
ORTHODOX-CHRISTIAN	10	31	0.9%	0.9%
CHRISTIAN	11	70	2.1%	2.1%
NATIVE AMERICAN	12	3	0.1%	0.1%
INTER-NONDENOMINATIONAL	13	8	0.2%	0.2%

Variable: RELIG Type: Numeric

Label: What is your religious preference? Is it Protestant, Catholic, Jewish, some other religion, or no religion?

Notes:

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
SUBTOTALS:		3269	98.8%	100.0%
RESERVED CODES:				
DON'T KNOW	D	26	0.8%	n/a
NO ANSWER	N	4	0.1%	n/a
SKIPPED ON WEB	S	10	0.3%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: DENOM Type: Numeric

Label: What is your religious preference? Is it Protestant, Catholic, Jewish, some other religion, or no religion? A. What specific denomination is that, if any?

Notes: As of 2024,
DENOM has been recoded to only account for seven broad denomination categories.
This has been retroactively applied to all previous years of DENOM.
The original DENOM containing data 1972 to 2022 has been renamed DENOM_7222.

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
BAPTIST	1	429	13.0%	30.7%
METHODIST	2	125	3.8%	8.9%
LUTHERAN	3	120	3.6%	8.6%
PRESBYTERIAN	4	65	2.0%	4.6%
EPISCOPAL	5	42	1.3%	3.0%
OTHER DENOMINATION	6	212	6.4%	15.2%
NO DENOMINATION OR NON-DENOMINATIONAL CHURCH	7	406	12.3%	29.0%
SUBTOTALS:		1399	42.3%	100.0%
RESERVED CODES:				
DON'T KNOW	D	1	0.0%	n/a
IAP	I	1891	57.1%	n/a
NO ANSWER	N	6	0.2%	n/a
SKIPPED ON WEB	S	12	0.4%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: FUND Type: Numeric

Label:
Fundamentalism/Liberalism of Respondent's Religion

Notes: See GSS Methodological Report No. 43.
If planning to perform trend analysis with this variable, please consult GSS Methodological Report No. 56.

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
FUNDAMENTALIST	1	631	19.1%	20.7%
MODERATE	2	1244	37.6%	40.8%
LIBERAL	3	1173	35.4%	38.5%
SUBTOTALS:		3048	92.1%	100.0%
RESERVED CODES:				
IAP	I	41	1.2%	n/a
NO ANSWER	N	208	6.3%	n/a
SKIPPED ON WEB	S	12	0.4%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: ATTEND Type: Numeric

Label: How often do you attend religious services?
(USE CATEGORIES AS PROBES, IF NECESSARY.)

Notes: See GSS Methodological Report No. 89

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
NEVER	0	1028	31.1%	31.4%
LESS THAN ONCE A YEAR	1	356	10.8%	10.9%
ABOUT ONCE OR TWICE A YEAR	2	371	11.2%	11.3%
SEVERAL TIMES A YEAR	3	353	10.7%	10.8%
ABOUT ONCE A MONTH	4	152	4.6%	4.6%
2-3 TIMES A MONTH	5	208	6.3%	6.3%
NEARLY EVERY WEEK	6	194	5.9%	5.9%
EVERY WEEK	7	446	13.5%	13.6%
SEVERAL TIMES A WEEK	8	168	5.1%	5.1%
SUBTOTALS:		3276	99.0%	100.0%
RESERVED CODES:				
NO ANSWER	N	19	0.6%	n/a
SKIPPED ON WEB	S	14	0.4%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: RELITEN Type: Numeric

Label:
(ASK EVERYONE WITH ANY RELIGIOUS PREFERENCE NAMED IN RELIG) Would you call yourself a strong (PREFERENCE NAMED IN RELIG) or a not very strong (PREFERENCE NAMED IN RELIG)?

Notes:
Please see the most recent GSS codebook about this variable experiment.
This variable shows sensitivity to mode of administration. Research and interpretation done using the data should take extra care during analyses.

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
STRONG	1	530	16.0%	37.4%
NOT VERY STRONG	2	427	12.9%	30.1%
SOMEWHAT STRONG (VOL.)	3	173	5.2%	12.2%
NO RELIGION	4	289	8.7%	20.4%
SUBTOTALS:		1419	42.9%	100.0%
RESERVED CODES:				
DON'T KNOW	D	22	0.7%	n/a
IAP	I	1859	56.2%	n/a
NO ANSWER	N	9	0.3%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: POSTLIFE Type: Numeric

Label: Do you believe there is a life after death?

Notes:
Please see the most recent GSS codebook about this variable experiment.
This variable shows sensitivity to mode of administration. Research and interpretation done using the data should take extra care during analyses.

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
YES	1	1063	32.1%	82.9%
NO	2	220	6.6%	17.1%
SUBTOTALS:		1283	38.8%	100.0%
RESERVED CODES:				
DON'T KNOW	D	196	5.9%	n/a
IAP	I	1823	55.1%	n/a

Variable: POSTLIFE Type: Numeric

Label: Do you believe there is a life after death?

Notes:
Please see the most recent GSS codebook about this variable experiment.
This variable shows sensitivity to mode of administration. Research and interpretation done using the data should take extra care during analyses.

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
NO ANSWER	N	6	0.2%	n/a
SKIPPED ON WEB	S	1	0.0%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: PRAY Type: Numeric

Label: About how often do you pray? (USE CATEGORIES AS PROBES.)

Notes: If planning to perform trend analysis with this variable, please consult GSS Methodological Report No. 56.

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
SEVERAL TIMES A DAY	1	1080	32.6%	33.0%
ONCE A DAY	2	555	16.8%	17.0%
SEVERAL TIMES A WEEK	3	394	11.9%	12.1%
ONCE A WEEK	4	200	6.0%	6.1%
LESS THAN ONCE A WEEK	5	385	11.6%	11.8%
NEVER	6	655	19.8%	20.0%
SUBTOTALS:		3269	98.8%	100.0%
RESERVED CODES:				
DON'T KNOW	D	15	0.5%	n/a
NO ANSWER	N	7	0.2%	n/a
SKIPPED ON WEB	S	18	0.5%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: RELIG16 Type: Numeric

Label: In what religion were you raised?

Notes:

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
PROTESTANT	1	1576	47.6%	48.3%
CATHOLIC	2	1003	30.3%	30.8%
JEWISH	3	47	1.4%	1.4%
NONE	4	434	13.1%	13.3%
OTHER	5	7	0.2%	0.2%
BUDDHISM	6	18	0.5%	0.6%
HINDUISM	7	33	1.0%	1.0%
OTHER EASTERN RELIGIONS	8	6	0.2%	0.2%
MUSLIM/ISLAM	9	38	1.1%	1.2%
ORTHODOX-CHRISTIAN	10	37	1.1%	1.1%
CHRISTIAN	11	54	1.6%	1.7%
NATIVE AMERICAN	12	1	0.0%	0.0%
INTER-NONDENOMINATIONAL	13	7	0.2%	0.2%
SUBTOTALS:		3261	98.5%	100.0%
RESERVED CODES:				
DON'T KNOW	D	17	0.5%	n/a
NO ANSWER	N	12	0.4%	n/a
SKIPPED ON WEB	S	19	0.6%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: DENOM16 Type: Numeric

Label: In what religion were you raised? A. What specific denomination is that, if any?

Notes: As of 2024,
DENOM16 has been recoded to only account for seven broad denomination categories.
This has been retroactively applied to all previous years of DENOM16.
The original DENOM16 containing data 1973 to 2022 has been renamed DENOM16_7322.

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
BAPTIST	1	559	16.9%	36.3%
METHODIST	2	199	6.0%	12.9%
LUTHERAN	3	174	5.3%	11.3%
PRESBYTERIAN	4	92	2.8%	6.0%
EPISCOPAL	5	56	1.7%	3.6%

Variable: DENOM16 Type: Numeric

Label: In what religion were you raised? A. What specific denomination is that, if any?

Notes: As of 2024,
DENOM16 has been recoded to only account for seven broad denomination categories.
This has been retroactively applied to all previous years of DENOM16.
The original DENOM16 containing data 1973 to 2022 has been renamed DENOM16_7322.

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
OTHER DENOMINATION	6	250	7.6%	16.3%
NO DENOMINATION OR NON-DENOMINATIONAL CHURCH	7	208	6.3%	13.5%
SUBTOTALS:		1538	46.5%	100.0%
RESERVED CODES:				
DON'T KNOW	D	34	1.0%	n/a
IAP	I	1703	51.5%	n/a
NO ANSWER	N	12	0.4%	n/a
SKIPPED ON WEB	S	22	0.7%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: FUND16 Type: Numeric

Label: IF JEWISH:
Fundamentalism/Liberalism of Religion Respondent Raised In

Notes: See GSS Methodological Report No. 43.
If planning to perform trend analysis with this variable, please consult GSS Methodological Report No. 56.

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
FUNDAMENTALIST	1	792	23.9%	25.5%
MODERATE	2	1472	44.5%	47.5%
LIBERAL	3	836	25.3%	27.0%
SUBTOTALS:		3100	93.7%	100.0%
RESERVED CODES:				
IAP	I	1	0.0%	n/a
NO ANSWER	N	186	5.6%	n/a
SKIPPED ON WEB	S	22	0.7%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: SPREL Type: Numeric

Label: IF R CURRENTLY MARRIED, ASK Q. 120 and 121 (OTHERS, SKIP SPREL and SPREL16) What is your (SPOUSE'S) religious preference? Is it Protestant, Catholic, Jewish, some other religion, or no religion?

Notes:

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
PROTESTANT	1	566	17.1%	42.3%
CATHOLIC	2	314	9.5%	23.5%
JEWISH	3	26	0.8%	1.9%
NONE	4	291	8.8%	21.7%
OTHER	5	9	0.3%	0.7%
BUDDHISM	6	8	0.2%	0.6%
HINDUISM	7	23	0.7%	1.7%
OTHER EASTERN RELIGIONS	8	4	0.1%	0.3%
MUSLIM/ISLAM	9	17	0.5%	1.3%
ORTHODOX-CHRISTIAN	10	18	0.5%	1.3%
CHRISTIAN	11	59	1.8%	4.4%
NATIVE AMERICAN	12	2	0.1%	0.1%
INTER-NONDENOMINATIONAL	13	1	0.0%	0.1%
SUBTOTALS:		1338	40.4%	100.0%
RESERVED CODES:				
DON'T KNOW	D	12	0.4%	n/a
IAP	I	1946	58.8%	n/a
NO ANSWER	N	5	0.2%	n/a
SKIPPED ON WEB	S	8	0.2%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: SPDEN Type: Numeric

Label: What is your (SPOUSE'S) religious preference? Is it Protestant, Catholic, Jewish, some other religion, or no religion? A. What specific denomination is that, if any?

Notes: As of 2024, SPDEN has been recoded to only account for seven broad denomination categories. This has been retroactively applied to all previous years of SPDEN. The original SPDEN containing data 1973 to 2022 has been renamed SPDEN_7322.

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
BAPTIST	1	151	4.6%	27.2%
METHODIST	2	52	1.6%	9.4%
LUTHERAN	3	60	1.8%	10.8%
PRESBYTERIAN	4	28	0.8%	5.0%
EPISCOPAL	5	16	0.5%	2.9%
OTHER DENOMINATION	6	124	3.7%	22.3%
NO DENOMINATION OR NON-DENOMINATIONAL CHURCH	7	124	3.7%	22.3%
SUBTOTALS:		555	16.8%	100.0%
RESERVED CODES:				
IAP	I	2741	82.8%	n/a
NO ANSWER	N	5	0.2%	n/a
SKIPPED ON WEB	S	8	0.2%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: SPFUND Type: Numeric

Label: (What is your(SPOUSE'S) religious preference? Is it Protestant, Catholic, Jewish, some other religion, or no religion?...) Fundamentalism/Liberalism of Religion of Spouse

Notes: See GSS Methodological Report No. 43. If planning to perform trend analysis with this variable, please consult GSS Methodological Report No. 56.

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
FUNDAMENTALIST	1	278	8.4%	22.2%
MODERATE	2	547	16.5%	43.7%
LIBERAL	3	427	12.9%	34.1%
SUBTOTALS:		1252	37.8%	100.0%
RESERVED CODES:				

Variable: SPFUND Type: Numeric

Label:
(What is your(SPOUSE'S) religious preference? Is it Protestant, Catholic, Jewish, some other religion, or no religion?...)
Fundamentalism/Liberalism of Religion of Spouse

Notes: See GSS Methodological Report No. 43.
If planning to perform trend analysis with this variable, please consult GSS Methodological Report No. 56.

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
IAP	I	1957	59.1%	n/a
NO ANSWER	N	92	2.8%	n/a
SKIPPED ON WEB	S	8	0.2%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: COREL Type: Numeric

Label: What is your partner's religious preference? Is it Protestant, Catholic, Jewish, some other religion, or no religion? (PROBE FOR EXACT DENOMINATION)

Notes:

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
PROTESTANT	1	62	1.9%	25.1%
CATHOLIC	2	47	1.4%	19.0%
JEWISH	3	4	0.1%	1.6%
NONE	4	112	3.4%	45.3%
OTHER	5	7	0.2%	2.8%
BUDDHISM	6	2	0.1%	0.8%
HINDUISM	7	1	0.0%	0.4%
MUSLIM/ISLAM	9	3	0.1%	1.2%
ORTHODOX-CHRISTIAN	10	1	0.0%	0.4%
CHRISTIAN	11	7	0.2%	2.8%
NATIVE AMERICAN	12	1	0.0%	0.4%
SUBTOTALS:		247	7.5%	100.0%
RESERVED CODES:				
DON'T KNOW	D	10	0.3%	n/a
IAP	I	3048	92.1%	n/a
NO ANSWER	N	2	0.1%	n/a

Variable: COREL Type: Numeric

Label: What is your partner's religious preference? Is it Protestant, Catholic, Jewish, some other religion, or no religion? (PROBE FOR EXACT DENOMINATION)

Notes:

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
SKIPPED ON WEB	S	2	0.1%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: CODEN Type: Numeric

Label: What is your (PARTNER'S) religious preference? Is it Protestant, Catholic, Jewish, some other religion, or no religion? A. What specific denomination is that, if any?

Notes: As of 2024, CODEN has been recoded to only account for seven broad denomination categories. This has been retroactively applied to all previous years of CODEN. The original CODEN containing data from 2012 to 2022 has been renamed CODEN_1222.

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
BAPTIST	1	22	0.7%	36.7%
METHODIST	2	7	0.2%	11.7%
LUTHERAN	3	6	0.2%	10.0%
PRESBYTERIAN	4	2	0.1%	3.3%
EPISCOPAL	5	1	0.0%	1.7%
OTHER DENOMINATION	6	6	0.2%	10.0%
NO DENOMINATION OR NON-DENOMINATIONAL CHURCH	7	16	0.5%	26.7%
SUBTOTALS:		60	1.8%	100.0%
RESERVED CODES:				
IAP	I	3245	98.1%	n/a
NO ANSWER	N	2	0.1%	n/a
SKIPPED ON WEB	S	2	0.1%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: COFUND Type: Numeric

Label:
(What is your partner's religious preference? Is it Protestant, Catholic, Jewish, some other religion, or no religion?...)
Fundamentalism/Liberalism of Religion of Partner

Notes:

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
FUNDAMENTALIST	1	27	0.8%	11.8%
MODERATE	2	77	2.3%	33.6%
LIBERAL	3	125	3.8%	54.6%
SUBTOTALS:		229	6.9%	100.0%
RESERVED CODES:				
IAP	I	3052	92.2%	n/a
NO ANSWER	N	26	0.8%	n/a
SKIPPED ON WEB	S	2	0.1%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: PRAYER Type: Numeric

Label:
The United States Supreme Court has ruled that no state or local government may require the reading of the Lord's Prayer or Bible verses in public schools.
What are your views on this--do you approve or disapprove of the court ruling?

Notes:
Please see the most recent GSS codebook about this variable experiment.
This variable shows sensitivity to mode of administration. Research and interpretation done using the data should take extra care during analyses.

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
APPROVE	1	417	12.6%	46.3%
DISAPPROVE	2	483	14.6%	53.7%
SUBTOTALS:		900	27.2%	100.0%
RESERVED CODES:				
DON'T KNOW	D	80	2.4%	n/a
IAP	I	2328	70.4%	n/a

Variable: PRAYER Type: Numeric

Label:
The United States Supreme Court has ruled that no state or local government may require the reading of the Lord's Prayer or Bible verses in public schools.
What are your views on this--do you approve or disapprove of the court ruling?

Notes:
Please see the most recent GSS codebook about this variable experiment.
This variable shows sensitivity to mode of administration. Research and interpretation done using the data should take extra care during analyses.

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
NO ANSWER	N	1	0.0%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: BIBLE Type: Numeric

Label:
Which of these statements comes closest to describing your feelings about the Bible?)A.
The Bible is the actual word of God and is to be taken literally, word for word.
B.)The Bible is the inspired word of God but not everything in it should be taken li

Notes: Card A16 contained punches 1-3.
BIBLE appeared on Forms 1 and 2 in 1984 and 1987 and Form 1 in 1985.
Please see the most recent GSS codebook about this variable experiment.
This variable shows sensitivity to mode of administration. Research and interpretation done using the data should take extra care during analyses.

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
WORD OF GOD	1	496	15.0%	34.7%
INSPIRED WORD	2	602	18.2%	42.1%
ANCIENT BOOK	3	288	8.7%	20.2%
OTHER (VOL)	4	43	1.3%	3.0%
SUBTOTALS:		1429	43.2%	100.0%
RESERVED CODES:				
DON'T KNOW	D	45	1.4%	n/a
IAP	I	1823	55.1%	n/a

Variable: BIBLE Type: Numeric

Label:
Which of these statements comes closest to describing your feelings about the Bible?)A.
The Bible is the actual word of God and is to be taken literally, word for word.
B.)The Bible is the inspired word of God but not everything in it should be taken li

Notes: Card A16 contained punches 1-3.
BIBLE appeared on Forms 1 and 2 in 1984 and 1987 and Form 1 in 1985.
Please see the most recent GSS codebook about this variable experiment.
This variable shows sensitivity to mode of administration. Research and interpretation done using the data should take extra care during analyses.

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
NO ANSWER	N	12	0.4%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: RACOPEN Type: Numeric

Label: There are two possible laws to vote on:
One law says that a homeowner can decide whom to sell his house to,
even if that homeowner prefers not to sell to someone because of their race.
The second law says that a homeowner cannot refuse to sell.

Notes:
Please see the most recent GSS codebook about this variable experiment.
This variable shows sensitivity to mode of administration. Research and interpretation done using the data should take extra care during analyses.

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
FIRST LAW	1	93	2.8%	20.1%
SECOND LAW	2	369	11.2%	79.9%
SUBTOTALS:		462	14.0%	100.0%
RESERVED CODES:				
DON'T KNOW	D	17	0.5%	n/a
IAP	I	2823	85.3%	n/a
NO ANSWER	N	7	0.2%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: RACLIVE Type: Numeric

Label: Are there any ("whites" for black respondents, "black people" for non-black respondents) living in this neighborhood now?

Notes:

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
YES	1	2336	70.6%	77.9%
NO	2	662	20.0%	22.1%
SUBTOTALS:		2998	90.6%	100.0%
RESERVED CODES:				
DON'T KNOW	D	305	9.2%	n/a
SKIPPED ON WEB	S	6	0.2%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: AFFRMACT Type: Numeric

Label: favor preference in hiring Black people

Notes:

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
STRONGLY FAVORS	1	333	10.1%	16.6%
NOT STRONGLY FAVORS	2	220	6.6%	10.9%
NOT STRONGLY OPPOSES	3	573	17.3%	28.5%
STRONGLY OPPOSES	4	884	26.7%	44.0%
SUBTOTALS:		2010	60.7%	100.0%
RESERVED CODES:				
DON'T KNOW	D	115	3.5%	n/a
IAP	I	1126	34.0%	n/a
NO ANSWER	N	17	0.5%	n/a
SKIPPED ON WEB	S	41	1.2%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: WRKWAYUP Type: Numeric

Label: Do you agree: Irish, Italians, Jewish and many other minorities overcame prejudice and worked their way up. Black people should do the same without special favors.

Notes: AFFRMACT, WRKWAYUPAA, and WRKWAYUPAB are recoded into a single variable. Hand Card A9 contained responses 1-5.

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
AGREE STRONGLY	1	563	17.0%	26.4%
AGREE SOMEWHAT	2	471	14.2%	22.1%
NEITHER AGREE NOR DISAGREE	3	473	14.3%	22.2%
DISAGREE SOMEWHAT	4	295	8.9%	13.8%
DISAGREE STRONGLY	5	328	9.9%	15.4%
SUBTOTALS:		2130	64.4%	100.0%
RESERVED CODES:				
DON'T KNOW	D	27	0.8%	n/a
IAP	I	1126	34.0%	n/a
NO ANSWER	N	7	0.2%	n/a
SKIPPED ON WEB	S	19	0.6%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: HAPPY Type: Numeric

Label: Taken all together, how would you say things are these days--would you say that you are very happy, pretty happy, or not too happy?

Notes: See GSS Methodological Report No. 34 and GSS Social Change Report No. 6. If planning to perform trend analysis with this variable, please consult GSS Methodological Report No. 56.

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
VERY HAPPY	1	684	20.7%	20.8%
PRETTY HAPPY	2	1892	57.2%	57.7%
NOT TOO HAPPY	3	705	21.3%	21.5%
SUBTOTALS:		3281	99.2%	100.0%
RESERVED CODES:				
DON'T KNOW	D	13	0.4%	n/a
NO ANSWER	N	3	0.1%	n/a

Variable: HAPPY Type: Numeric

Label: Taken all together, how would you say things are these days--would you say that you are very happy, pretty happy, or not too happy?

Notes: See GSS Methodological Report No. 34 and GSS Social Change Report No. 6. If planning to perform trend analysis with this variable, please consult GSS Methodological Report No. 56.

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
SKIPPED ON WEB	S	12	0.4%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: HAPMAR Type: Numeric

Label: (IF CURRENTLY MARRIED, ASK HAPMAR) Taking things all together, how would you describe your marriage? Would you say that your marriage is very happy, pretty happy, or not too happy?

Notes: See HAPPY

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
VERY HAPPY	1	802	24.2%	59.4%
PRETTY HAPPY	2	504	15.2%	37.3%
NOT TOO HAPPY	3	45	1.4%	3.3%
SUBTOTALS:		1351	40.8%	100.0%
RESERVED CODES:				
DON'T KNOW	D	1	0.0%	n/a
IAP	I	1938	58.6%	n/a
NO ANSWER	N	14	0.4%	n/a
SKIPPED ON WEB	S	5	0.2%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: HAPCOHAB Type: Numeric

Label:
(IF CURRENTLY UNMARRIED OR ANSWERED PUNCHES 1 OR 2 FOR POSSLQ OR POSSLQY, ASK HAPCOHAB) Taking things all together, would you say that your relationship with your partner is very happy, pretty happy, or not too happy?

Notes:
This question was asked only of respondents who reported having a cohabiting partner.

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
VERY HAPPY	1	153	4.6%	58.8%
PRETTY HAPPY	2	95	2.9%	36.5%
NOT TOO HAPPY	3	12	0.4%	4.6%
SUBTOTALS:		260	7.9%	100.0%
RESERVED CODES:				
IAP	I	3048	92.1%	n/a
SKIPPED ON WEB	S	1	0.0%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: HEALTH Type: Numeric

Label: Would you say your own health, in general, is excellent, good, fair, or poor?

Notes:

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
EXCELLENT	1	581	17.6%	17.6%
GOOD	2	1755	53.0%	53.3%
FAIR	3	808	24.4%	24.5%
POOR	4	150	4.5%	4.6%
SUBTOTALS:		3294	99.5%	100.0%
RESERVED CODES:				
DON'T KNOW	D	3	0.1%	n/a
NO ANSWER	N	2	0.1%	n/a
SKIPPED ON WEB	S	10	0.3%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: LIFE Type: Numeric

Label: In general, do you find life exciting, pretty routine, or dull?

Notes:

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
EXCITING	1	845	25.5%	38.1%
ROUTINE	2	1231	37.2%	55.5%
DULL	3	144	4.4%	6.5%
SUBTOTALS:		2220	67.1%	100.0%
RESERVED CODES:				
DON'T KNOW	D	13	0.4%	n/a
IAP	I	1067	32.2%	n/a
NO ANSWER	N	2	0.1%	n/a
SKIPPED ON WEB	S	7	0.2%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: HELPFUL Type: Numeric

Label: Would you say that most of the time people try to be helpful, or that they are mostly just looking out for themselves?

Notes:
Please see the most recent GSS codebook about this variable experiment.
This variable shows sensitivity to mode of administration.
Research and interpretation done using the data should take extra care during analyses.

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
TRY TO BE HELPFUL	1	363	11.0%	38.7%
LOOKING OUT FOR THEMSELVES	2	440	13.3%	46.9%
DEPENDS	3	136	4.1%	14.5%
SUBTOTALS:		939	28.4%	100.0%
RESERVED CODES:				
DON'T KNOW	D	11	0.3%	n/a
IAP	I	2357	71.2%	n/a
NO ANSWER	N	2	0.1%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: FAIR Type: Numeric

Label:
Do you think most people would try to take advantage of you if they got a chance, or would they try to be fair?

Notes:
Please see the most recent GSS codebook about this variable experiment.
This variable shows sensitivity to mode of administration.
Research and interpretation done using the data should take extra care during analyses.

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
WOULD TAKE ADVANTAGE OF YOU	1	431	13.0%	45.9%
WOULD TRY TO BE FAIR	2	394	11.9%	41.9%
DEPENDS	3	115	3.5%	12.2%
SUBTOTALS:		940	28.4%	100.0%
RESERVED CODES:				
DON'T KNOW	D	16	0.5%	n/a
IAP	I	2353	71.1%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: TRUST Type: Numeric

Label: Generally speaking,
would you say that most people can be trusted or that you can't be too careful in dealing with people?

Notes:
Please see the most recent GSS codebook about this variable experiment.
This variable shows sensitivity to mode of administration.
Research and interpretation done using the data should take extra care during analyses.

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
MOST PEOPLE CAN BE TRUSTED	1	236	7.1%	24.9%
CAN'T BE TOO CAREFUL	2	603	18.2%	63.7%
DEPENDS	3	107	3.2%	11.3%
SUBTOTALS:		946	28.6%	100.0%
RESERVED CODES:				
DON'T KNOW	D	7	0.2%	n/a
IAP	I	2355	71.2%	n/a
NO ANSWER	N	1	0.0%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: CONFINAN Type: Numeric

Label:
As far as the people running this institution are concerned, would you say you have a great deal of confidence, only some confidence, or hardly any confidence at all in them? Banks and financial inst

Notes:

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
A GREAT DEAL	1	377	11.4%	17.4%
ONLY SOME	2	1226	37.1%	56.7%
HARDLY ANY	3	561	17.0%	25.9%
SUBTOTALS:		2164	65.4%	100.0%
RESERVED CODES:				
DON'T KNOW	D	19	0.6%	n/a
IAP	I	1116	33.7%	n/a
SKIPPED ON WEB	S	10	0.3%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: CONBUS Type: Numeric

Label:
(I am going to name some institutions in this country. As far as the people running these institutions are concerned, would you say you have a great deal of confidence, only some confidence, or hardly any confidence at all in them?) Major companies

Notes:

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
A GREAT DEAL	1	303	9.2%	14.2%
ONLY SOME	2	1265	38.2%	59.1%
HARDLY ANY	3	571	17.3%	26.7%
SUBTOTALS:		2139	64.6%	100.0%
RESERVED CODES:				
DON'T KNOW	D	43	1.3%	n/a
IAP	I	1116	33.7%	n/a
NO ANSWER	N	1	0.0%	n/a

Variable: CONBUS Type: Numeric

Label:
(I am going to name some institutions in this country. As far as the people running these institutions are concerned, would you say you have a great deal of confidence, only some confidence, or hardly any confidence at all in them?) Major companies

Notes:

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
SKIPPED ON WEB	S	10	0.3%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: CONCLERG Type: Numeric

Label:
(I am going to name some institutions in this country. As far as the people running these institutions are concerned, would you say you have a great deal of confidence, only some confidence, or hardly any confidence at all in them?) Organized religion

Notes:

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
A GREAT DEAL	1	316	9.5%	14.9%
ONLY SOME	2	1052	31.8%	49.6%
HARDLY ANY	3	754	22.8%	35.5%
SUBTOTALS:		2122	64.1%	100.0%
RESERVED CODES:				
DON'T KNOW	D	51	1.5%	n/a
IAP	I	1116	33.7%	n/a
NO ANSWER	N	4	0.1%	n/a
SKIPPED ON WEB	S	16	0.5%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: CONEDUC Type: Numeric

Label:
(I am going to name some institutions in this country. As far as the people running these institutions are concerned, would you say you have a great deal of confidence, only some confidence, or hardly any confidence at all in them?) Education

Notes:

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
A GREAT DEAL	1	426	12.9%	19.7%
ONLY SOME	2	1198	36.2%	55.4%
HARDLY ANY	3	540	16.3%	25.0%
SUBTOTALS:		2164	65.4%	100.0%
RESERVED CODES:				
DON'T KNOW	D	17	0.5%	n/a
IAP	I	1116	33.7%	n/a
SKIPPED ON WEB	S	12	0.4%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: CONFED Type: Numeric

Label:
As far as the people running these institutions are concerned, would you say you have a great deal of confidence, only some confidence, or hardly any confidence at all in them? Executive branch of th

Notes:

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
A GREAT DEAL	1	266	8.0%	12.4%
ONLY SOME	2	876	26.5%	40.8%
HARDLY ANY	3	1003	30.3%	46.8%
SUBTOTALS:		2145	64.8%	100.0%
RESERVED CODES:				
DON'T KNOW	D	31	0.9%	n/a
IAP	I	1116	33.7%	n/a
NO ANSWER	N	3	0.1%	n/a

Variable: CONFED Type: Numeric

Label:
As far as the people running these institutions are concerned,
would you say you have a great deal of confidence,
only some confidence,
or hardly any confidence at all in them?
Executive branch of th

Notes:

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
SKIPPED ON WEB	S	14	0.4%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: CONLABOR Type: Numeric

Label:
(I am going to name some institutions in this country.
As far as the people running these institutions are concerned,
would you say you have a great deal of confidence,
only some confidence,
or hardly any confidence at all in them?) Organized labor

Notes:

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
A GREAT DEAL	1	171	5.2%	16.1%
ONLY SOME	2	641	19.4%	60.5%
HARDLY ANY	3	248	7.5%	23.4%
SUBTOTALS:		1060	32.0%	100.0%
RESERVED CODES:				
DON'T KNOW	D	37	1.1%	n/a
IAP	I	2198	66.4%	n/a
NO ANSWER	N	1	0.0%	n/a
SKIPPED ON WEB	S	13	0.4%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: CONPRESS Type: Numeric

Label:
(I am going to name some institutions in this country. As far as the people running these institutions are concerned, would you say you have a great deal of confidence, only some confidence, or hardly any confidence at all in them?) Press

Notes:

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
A GREAT DEAL	1	178	5.4%	8.3%
ONLY SOME	2	818	24.7%	38.2%
HARDLY ANY	3	1146	34.6%	53.5%
SUBTOTALS:		2142	64.7%	100.0%
RESERVED CODES:				
DON'T KNOW	D	35	1.1%	n/a
IAP	I	1116	33.7%	n/a
SKIPPED ON WEB	S	16	0.5%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: CONMEDIC Type: Numeric

Label:
(I am going to name some institutions in this country. As far as the people running these institutions are concerned, would you say you have a great deal of confidence, only some confidence, or hardly any confidence at all in them?) Medicine

Notes:

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
A GREAT DEAL	1	569	17.2%	26.4%
ONLY SOME	2	1162	35.1%	53.8%
HARDLY ANY	3	428	12.9%	19.8%
SUBTOTALS:		2159	65.2%	100.0%
RESERVED CODES:				
DON'T KNOW	D	19	0.6%	n/a
IAP	I	1116	33.7%	n/a
NO ANSWER	N	1	0.0%	n/a

Variable: CONMEDIC Type: Numeric

Label:
(I am going to name some institutions in this country. As far as the people running these institutions are concerned, would you say you have a great deal of confidence, only some confidence, or hardly any confidence at all in them?) Medicine

Notes:

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
SKIPPED ON WEB	S	14	0.4%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: CONTV Type: Numeric

Label:
(I am going to name some institutions in this country. As far as the people running these institutions are concerned, would you say you have a great deal of confidence, only some confidence, or hardly any confidence at all in them?) TV

Notes:

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
A GREAT DEAL	1	181	5.5%	8.4%
ONLY SOME	2	986	29.8%	45.8%
HARDLY ANY	3	987	29.8%	45.8%
SUBTOTALS:		2154	65.1%	100.0%
RESERVED CODES:				
DON'T KNOW	D	31	0.9%	n/a
IAP	I	1116	33.7%	n/a
SKIPPED ON WEB	S	8	0.2%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: CONJUDGE Type: Numeric

Label:
(I am going to name some institutions in this country. As far as the people running these institutions are concerned, would you say you have a great deal of confidence, only some confidence, or hardly any confidence at all in them?) U.S. Supreme Court

Notes:

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
A GREAT DEAL	1	360	10.9%	16.8%
ONLY SOME	2	935	28.3%	43.6%
HARDLY ANY	3	850	25.7%	39.6%
SUBTOTALS:		2145	64.8%	100.0%
RESERVED CODES:				
DON'T KNOW	D	38	1.1%	n/a
IAP	I	1116	33.7%	n/a
NO ANSWER	N	2	0.1%	n/a
SKIPPED ON WEB	S	8	0.2%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: CONSCI Type: Numeric

Label:
(I am going to name some institutions in this country. As far as the people running these institutions are concerned, would you say you have a great deal of confidence, only some confidence, or hardly any confidence at all in them?) Scientific Community

Notes:

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
A GREAT DEAL	1	756	22.8%	35.6%
ONLY SOME	2	1089	32.9%	51.3%
HARDLY ANY	3	276	8.3%	13.0%
SUBTOTALS:		2121	64.1%	100.0%
RESERVED CODES:				
DON'T KNOW	D	61	1.8%	n/a

Variable: CONSCI Type: Numeric

Label:
(I am going to name some institutions in this country. As far as the people running these institutions are concerned, would you say you have a great deal of confidence, only some confidence, or hardly any confidence at all in them?) Scientific Community

Notes:

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
IAP	I	1116	33.7%	n/a
SKIPPED ON WEB	S	11	0.3%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: CONLEGIS Type: Numeric

Label:
(I am going to name some institutions in this country. As far as the people running these institutions are concerned, would you say you have a great deal of confidence, only some confidence, or hardly any confidence at all in them?) Congress

Notes:

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
A GREAT DEAL	1	113	3.4%	5.3%
ONLY SOME	2	852	25.7%	39.7%
HARDLY ANY	3	1183	35.8%	55.1%
SUBTOTALS:		2148	64.9%	100.0%
RESERVED CODES:				
DON'T KNOW	D	31	0.9%	n/a
IAP	I	1116	33.7%	n/a
NO ANSWER	N	2	0.1%	n/a
SKIPPED ON WEB	S	12	0.4%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: CONARMY Type: Numeric

Label:
(I am going to name some institutions in this country. As far as the people running these institutions are concerned, would you say you have a great deal of confidence, only some confidence, or hardly any confidence at all in them?) Military

Notes: CARD A6 contained responses for punches 1-3.

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
A GREAT DEAL	1	914	27.6%	42.4%
ONLY SOME	2	970	29.3%	45.0%
HARDLY ANY	3	271	8.2%	12.6%
SUBTOTALS:		2155	65.1%	100.0%
RESERVED CODES:				
DON'T KNOW	D	25	0.8%	n/a
IAP	I	1116	33.7%	n/a
NO ANSWER	N	1	0.0%	n/a
SKIPPED ON WEB	S	12	0.4%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: OBEY Type: Numeric

Label:
(If you had to choose, which thing on this list would you pick as the most important for a child to learn to prepare him or her for life? Which comes next in importance? Which comes third? Which comes fourth?) To obey

Notes: CARD A9 listed items 1-5.

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
MOST IMPORTANT	1	174	5.3%	8.2%
2ND IMPORTANT	2	197	6.0%	9.3%
3RD IMPORTANT	3	284	8.6%	13.4%
4TH IMPORTANT	4	926	28.0%	43.8%
LEAST IMPORTANT	5	533	16.1%	25.2%
SUBTOTALS:		2114	63.9%	100.0%
RESERVED CODES:				
IAP	I	1116	33.7%	n/a

Variable: OBEY Type: Numeric

Label:
(If you had to choose, which thing on this list would you pick as the most important for a child to learn to prepare him or her for life? Which comes next in importance? Which comes third? Which comes fourth?) To obey

Notes: CARD A9 listed items 1-5.

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
NO ANSWER	N	79	2.4%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: POPULAR Type: Numeric

Label:
(If you had to choose, which thing on this list would you pick as the most important for a child to learn to prepare him or her for life? Which comes next in importance? Which comes third? Which comes fourth?) To be well-liked or popular

Notes: CARD A9 listed items 1-5.

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
MOST IMPORTANT	1	19	0.6%	0.9%
2ND IMPORTANT	2	24	0.7%	1.1%
3RD IMPORTANT	3	57	1.7%	2.7%
4TH IMPORTANT	4	544	16.4%	25.7%
LEAST IMPORTANT	5	1470	44.4%	69.5%
SUBTOTALS:		2114	63.9%	100.0%
RESERVED CODES:				
IAP	I	1116	33.7%	n/a
NO ANSWER	N	79	2.4%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: THNKSELF Type: Numeric

Label:
(If you had to choose, which thing on this list would you pick as the most important for a child to learn to prepare him or her for life? Which comes next in importance? Which comes third? Which comes fourth?) To think for himself or herself

Notes: CARD A9 listed items 1-5.

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
MOST IMPORTANT	1	966	29.2%	45.7%
2ND IMPORTANT	2	454	13.7%	21.5%
3RD IMPORTANT	3	380	11.5%	18.0%
4TH IMPORTANT	4	263	7.9%	12.4%
LEAST IMPORTANT	5	51	1.5%	2.4%
SUBTOTALS:		2114	63.9%	100.0%
RESERVED CODES:				
IAP	I	1116	33.7%	n/a
NO ANSWER	N	79	2.4%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: WORKHARD Type: Numeric

Label:
(If you had to choose, which thing on this list would you pick as the most important for a child to learn to prepare him or her for life? Which comes next in importance? Which comes third? Which comes fourth?) To work hard

Notes: CARD A9 listed items 1-5.

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
MOST IMPORTANT	1	529	16.0%	25.0%
2ND IMPORTANT	2	746	22.5%	35.3%
3RD IMPORTANT	3	675	20.4%	31.9%
4TH IMPORTANT	4	138	4.2%	6.5%
LEAST IMPORTANT	5	26	0.8%	1.2%
SUBTOTALS:		2114	63.9%	100.0%
RESERVED CODES:				
IAP	I	1116	33.7%	n/a

Variable: WORKHARD Type: Numeric

Label:
(If you had to choose, which thing on this list would you pick as the most important for a child to learn to prepare him or her for life? Which comes next in importance? Which comes third? Which comes fourth?) To work hard

Notes: CARD A9 listed items 1-5.

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
NO ANSWER	N	79	2.4%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: HELPOTH Type: Numeric

Label:
(If you had to choose, which thing on this list would you pick as the most important for a child to learn to prepare him or her for life? Which comes next in importance? Which comes third? Which comes fourth?) To help others when they need help.

Notes: CARD A9 listed items 1-5.

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
MOST IMPORTANT	1	426	12.9%	20.2%
2ND IMPORTANT	2	693	20.9%	32.8%
3RD IMPORTANT	3	718	21.7%	34.0%
4TH IMPORTANT	4	243	7.3%	11.5%
LEAST IMPORTANT	5	34	1.0%	1.6%
SUBTOTALS:		2114	63.9%	100.0%
RESERVED CODES:				
IAP	I	1116	33.7%	n/a
NO ANSWER	N	79	2.4%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: SOCREL Type: Numeric

Label:
(For each of the next four questions, please select the answer that comes closest to how often you do the following things…)
How often do you spend a social evening with relatives?

Notes: Hand Card A14 contained responses 1-7

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
ALMOST DAILY	1	245	7.4%	11.3%
ONCE OR TWICE A WEEK	2	436	13.2%	20.1%
SEVERAL TIMES A MONTH	3	412	12.5%	19.0%
ABOUT ONCE A MONTH	4	311	9.4%	14.3%
SEVERAL TIMES A YEAR	5	448	13.5%	20.7%
ABOUT ONCE A YEAR	6	195	5.9%	9.0%
NEVER	7	122	3.7%	5.6%
SUBTOTALS:		2169	65.5%	100.0%
RESERVED CODES:				
DON'T KNOW	D	3	0.1%	n/a
IAP	I	1126	34.0%	n/a
NO ANSWER	N	1	0.0%	n/a
SKIPPED ON WEB	S	10	0.3%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: SOCOMMUN Type: Numeric

Label:
(For each of the next four questions, please select the answer that comes closest to how often you do the following things…)
How often do you spend a social evening with someone who lives in your neighborhood?

Notes: Hand Card A14 contained responses 1-7

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
ALMOST DAILY	1	99	3.0%	4.6%
ONCE OR TWICE A WEEK	2	270	8.2%	12.4%
SEVERAL TIMES A MONTH	3	230	7.0%	10.6%
ABOUT ONCE A MONTH	4	266	8.0%	12.3%
SEVERAL TIMES A YEAR	5	287	8.7%	13.2%
ABOUT ONCE A YEAR	6	259	7.8%	11.9%

Variable: SOCOMMUN Type: Numeric

Label:
(For each of the next four questions, please select the answer that comes closest to how often you do the following things…)
How often do you spend a social evening with someone who lives in your neighborhood?

Notes: Hand Card A14 contained responses 1-7

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
NEVER	7	758	22.9%	34.9%
SUBTOTALS:		2169	65.5%	100.0%
RESERVED CODES:				
DON'T KNOW	D	6	0.2%	n/a
IAP	I	1126	34.0%	n/a
SKIPPED ON WEB	S	8	0.2%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: SOCFREND Type: Numeric

Label:
(For each of the next four questions, please select the answer that comes closest to how often you do the following things…)
Spend a social evening with friends who live outside the neighborhood?

Notes: Hand Card A14 contained responses 1-7

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
ALMOST DAILY	1	52	1.6%	2.4%
ONCE OR TWICE A WEEK	2	304	9.2%	14.0%
SEVERAL TIMES A MONTH	3	429	13.0%	19.8%
ABOUT ONCE A MONTH	4	439	13.3%	20.3%
SEVERAL TIMES A YEAR	5	471	14.2%	21.7%
ABOUT ONCE A YEAR	6	201	6.1%	9.3%
NEVER	7	270	8.2%	12.5%
SUBTOTALS:		2166	65.5%	100.0%
RESERVED CODES:				
DON'T KNOW	D	5	0.2%	n/a
IAP	I	1126	34.0%	n/a

Variable: SOCFREND Type: Numeric

Label:
(For each of the next four questions, please select the answer that comes closest to how often you do the following things…) Spend a social evening with friends who live outside the neighborhood?

Notes: Hand Card A14 contained responses 1-7

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
SKIPPED ON WEB	S	12	0.4%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: SOCBAR Type: Numeric

Label:
(For each of the next four questions, please select the answer that comes closest to how often you do the following things…) Go to a bar or tavern?

Notes: Hand Card A14 contained responses 1-7

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
ALMOST DAILY	1	11	0.3%	0.5%
ONCE OR TWICE A WEEK	2	110	3.3%	5.1%
SEVERAL TIMES A MONTH	3	169	5.1%	7.8%
ABOUT ONCE A MONTH	4	264	8.0%	12.2%
SEVERAL TIMES A YEAR	5	372	11.2%	17.1%
ABOUT ONCE A YEAR	6	263	7.9%	12.1%
NEVER	7	983	29.7%	45.3%
SUBTOTALS:		2172	65.6%	100.0%
RESERVED CODES:				
DON'T KNOW	D	2	0.1%	n/a
IAP	I	1126	34.0%	n/a
NO ANSWER	N	1	0.0%	n/a
SKIPPED ON WEB	S	8	0.2%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: WEEKSWRK Type: Numeric

Label: Now I'd like to ask you about last year. In [the last year] how many weeks did you work either full-time or part-time not counting work around the house--include paid vacations and sick leave?

Notes: WEEKSWRK is coded in two digits.
The collapsed numbers above are for convenience of display only.

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
NONE OR ZERO	0	1041	31.5%	32.6%
ONE TO TEN	1	115	3.5%	3.6%
ELEVEN TO TWENTY	12	93	2.8%	2.9%
TWENTY-ONE TO THIRTY	21	151	4.6%	4.7%
THIRSTY-ONE TO FORTY	31	229	6.9%	7.2%
FORTY-ONE TO FIFTY	42	427	12.9%	13.4%
FIFTY ONE+	51	1135	34.3%	35.6%
SUBTOTALS:		3191	96.4%	100.0%
RESERVED CODES:				
DON'T KNOW	D	46	1.4%	n/a
NO ANSWER	N	9	0.3%	n/a
SKIPPED ON WEB	S	63	1.9%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: PARTFULL Type: Numeric

Label: When you worked in 2023, was it usually full or part time?

Notes:

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
FULL-TIME	1	1625	49.1%	75.8%
PART-TIME	2	518	15.7%	24.2%
SUBTOTALS:		2143	64.8%	100.0%
RESERVED CODES:				
DON'T KNOW	D	7	0.2%	n/a
IAP	I	1159	35.0%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: JOBLOSE Type: Numeric

Label: Thinking about the next 12 months, how likely do you think it is that you will lose your job or be laid off--very likely, fairly likely, not too likely, or not at all likely?

Notes:

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
VERY LIKELY	1	46	1.4%	3.7%
FAIRLY LIKELY	2	89	2.7%	7.2%
NOT TOO LIKELY	3	379	11.5%	30.8%
NOT LIKELY	4	716	21.6%	58.2%
SUBTOTALS:		1230	37.2%	100.0%
RESERVED CODES:				
DON'T KNOW	D	9	0.3%	n/a
IAP	I	2065	62.4%	n/a
NO ANSWER	N	3	0.1%	n/a
SKIPPED ON WEB	S	2	0.1%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: JOBFIND Type: Numeric

Label:
About how easy would it be for you to find a job with another employer with approximately the same income and fringe benefits you now have? Would you say very easy, somewhat easy, or not easy at all?

Notes:

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
VERY EASY	1	270	8.2%	22.1%
SOMEWHAT EASY	2	538	16.3%	44.0%
NOT EASY	3	415	12.5%	33.9%
SUBTOTALS:		1223	37.0%	100.0%
RESERVED CODES:				
DON'T KNOW	D	13	0.4%	n/a
IAP	I	2065	62.4%	n/a
NO ANSWER	N	3	0.1%	n/a
SKIPPED ON WEB	S	5	0.2%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: SATJOB Type: Numeric

**Label: On the whole,
how satisfied are you with the work you do --
would you say you are very satisfied, moderately satisfied,
a little dissatisfied, or very dissatisfied?**

Notes: If planning to perform trend analysis with this variable, please consult GSS Methodological Report No. 56.

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
VERY SATISFIED	1	993	30.0%	44.3%
MODERATELY SATISFIED	2	922	27.9%	41.1%
A LITTLE DISSATISFIED	3	215	6.5%	9.6%
VERY DISSATISFIED	4	114	3.4%	5.1%
SUBTOTALS:		2244	67.8%	100.0%
RESERVED CODES:				
DON'T KNOW	D	20	0.6%	n/a
IAP	I	1025	31.0%	n/a
NO ANSWER	N	10	0.3%	n/a
SKIPPED ON WEB	S	10	0.3%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: RICHWORK Type: Numeric

**Label:
(IF CURRENTLY WORKING OR TEMPORARILY NOT AT WORK, ASK RICHWORK.)
If you were to get enough money to live as comfortably as you would like for the rest of your life,
would you continue to work or would you stop working?**

**Notes:
If planning to perform trend analysis with this variable, please consult GSS Methodological Report No. 57**

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
CONTINUE TO WORK	1	872	26.4%	65.4%
STOP WORKING	2	461	13.9%	34.6%
SUBTOTALS:		1333	40.3%	100.0%
RESERVED CODES:				
DON'T KNOW	D	10	0.3%	n/a
IAP	I	1957	59.1%	n/a
NO ANSWER	N	4	0.1%	n/a

Variable: RICHWORK Type: Numeric

Label:
(IF CURRENTLY WORKING OR TEMPORARILY NOT AT WORK, ASK RICHWORK.)
If you were to get enough money to live as comfortably as you would like for the rest of your life,
would you continue to work or would you stop working?

Notes:
If planning to perform trend analysis with this variable, please consult GSS Methodological Report No. 57

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
SKIPPED ON WEB	S	5	0.2%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: CLASS Type: Numeric

Label:
If you were asked to use one of four names for your social class, which would you say you belong in: the lower class, the working class, the middle class, or the upper class?

Notes:

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
LOWER CLASS	1	369	11.2%	11.3%
WORKING CLASS	2	1308	39.5%	40.0%
MIDDLE CLASS	3	1451	43.9%	44.4%
UPPER CLASS	4	140	4.2%	4.3%
SUBTOTALS:		3268	98.8%	100.0%
RESERVED CODES:				
DON'T KNOW	D	25	0.8%	n/a
NO ANSWER	N	9	0.3%	n/a
SKIPPED ON WEB	S	7	0.2%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: RANK Type: Numeric

Label:
(In our society there are groups which tend to be towards the top and those that are towards the bottom. Here we have a scale that runs from top to bottom…) Where would you put yourself on this scale?

Notes: Card A19.2 contained punches 1-10.

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
1 - TOP	1	85	2.6%	5.4%
2	2	58	1.8%	3.7%
3	3	223	6.7%	14.1%
4	4	227	6.9%	14.3%
5	5	584	17.6%	36.9%
6	6	149	4.5%	9.4%
7	7	131	4.0%	8.3%
8	8	72	2.2%	4.5%
9	9	17	0.5%	1.1%
10 - BOTTOM	10	37	1.1%	2.3%
SUBTOTALS:		1583	47.8%	100.0%
RESERVED CODES:				
DON'T KNOW	D	38	1.1%	n/a
IAP	I	1656	50.0%	n/a
NO ANSWER	N	9	0.3%	n/a
SKIPPED ON WEB	S	23	0.7%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: SATFIN Type: Numeric

Label:
We are interested in how people are getting along financially these days. So far as you and your family are concerned, would you say that you are pretty well satisfied with your present financial situation, more or less satisfied, or not satisfied at all?

Notes:

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
PRETTY WELL SATISFIED	1	774	23.4%	23.5%
MORE OR LESS SATISFIED	2	1456	44.0%	44.2%
NOT SATISFIED AT ALL	3	1061	32.1%	32.2%
SUBTOTALS:		3291	99.5%	100.0%
RESERVED CODES:				
DON'T KNOW	D	6	0.2%	n/a
NO ANSWER	N	5	0.2%	n/a
SKIPPED ON WEB	S	7	0.2%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: FINALTER Type: Numeric

Label: During the last few years, has your financial situation been getting better, worse, or has it stayed the same?

Notes:

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
BETTER	1	975	29.5%	29.7%
WORSE	2	1040	31.4%	31.6%
STAYED SAME	3	1271	38.4%	38.7%
SUBTOTALS:		3286	99.3%	100.0%
RESERVED CODES:				
DON'T KNOW	D	9	0.3%	n/a
NO ANSWER	N	5	0.2%	n/a
SKIPPED ON WEB	S	9	0.3%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: FINRELA Type: Numeric

Label: Compared with American families in general, would you say your family income is far below average, below average, average, above average, or far above average? (PROBE: Just your best guess.)

Notes:

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
FAR BELOW AVERAGE	1	290	8.8%	8.9%
BELOW AVERAGE	2	862	26.1%	26.3%
AVERAGE	3	1289	39.0%	39.4%
ABOVE AVERAGE	4	724	21.9%	22.1%
FAR ABOVE AVERAGE	5	109	3.3%	3.3%
SUBTOTALS:		3274	98.9%	100.0%
RESERVED CODES:				
DON'T KNOW	D	22	0.7%	n/a
NO ANSWER	N	5	0.2%	n/a
SKIPPED ON WEB	S	8	0.2%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: WKSUB Type: Numeric

Label: We have some more questions about [your/your spouse's] job. At work, [do you/does your spouse] have a supervisor to whom [you/he or she] are directly responsible?

Notes:

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
YES	1	1639	49.5%	81.5%
NO	2	372	11.2%	18.5%
SUBTOTALS:		2011	60.8%	100.0%
RESERVED CODES:				
DON'T KNOW	D	30	0.9%	n/a
IAP	I	1263	38.2%	n/a
NO ANSWER	N	2	0.1%	n/a
SKIPPED ON WEB	S	3	0.1%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: WKSUBS Type: Numeric

Label: IF YES:
Does that supervisor have a supervisor to whom he or she is directly responsible?

Notes:

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
YES	3	1401	42.3%	86.7%
NO	4	215	6.5%	13.3%
SUBTOTALS:		1616	48.8%	100.0%
RESERVED CODES:				
DON'T KNOW	D	21	0.6%	n/a
IAP	I	1665	50.3%	n/a
NO ANSWER	N	2	0.1%	n/a
SKIPPED ON WEB	S	5	0.2%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: WKSUB1 Type: Numeric

Label: Do you (does your (SPOUSE or PARTNER) have a supervisor on (your/his/her) job to whom you are (he/she/is) directly responsible?

Notes:

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
YES	1	1639	49.5%	81.5%
NO	2	372	11.2%	18.5%
SUBTOTALS:		2011	60.8%	100.0%
RESERVED CODES:				
DON'T KNOW	D	30	0.9%	n/a
IAP	I	1263	38.2%	n/a
NO ANSWER	N	2	0.1%	n/a
SKIPPED ON WEB	S	3	0.1%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: WKSUBS1 Type: Numeric

Label: IF YES:
Does that person have a supervisor on the job to whom he is directly responsible?

Notes:

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
YES	3	1401	42.3%	86.7%
NO	4	215	6.5%	13.3%
SUBTOTALS:		1616	48.8%	100.0%
RESERVED CODES:				
DON'T KNOW	D	21	0.6%	n/a
IAP	I	1665	50.3%	n/a
NO ANSWER	N	2	0.1%	n/a
SKIPPED ON WEB	S	5	0.2%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: WKSUP Type: Numeric

Label: At work,
[do you/does your spouse]
supervise anyone who is directly responsible to
[you/your spouse]?

Notes:

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
YES	1	605	18.3%	30.1%
NO	2	1406	42.5%	69.9%
SUBTOTALS:		2011	60.8%	100.0%
RESERVED CODES:				
DON'T KNOW	D	30	0.9%	n/a
IAP	I	1250	37.8%	n/a
NO ANSWER	N	10	0.3%	n/a
SKIPPED ON WEB	S	8	0.2%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: WKSUPS Type: Numeric

Label: Is anyone that [you supervise/your spouse supervises] the direct supervisor of somebody else?

Notes:

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
YES	3	222	6.7%	37.2%
NO	4	374	11.3%	62.8%
SUBTOTALS:		596	18.0%	100.0%
RESERVED CODES:				
DON'T KNOW	D	9	0.3%	n/a
IAP	I	2681	81.0%	n/a
NO ANSWER	N	13	0.4%	n/a
SKIPPED ON WEB	S	10	0.3%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: WKSUP1 Type: Numeric

Label: In your (SPOUSE or PARTNER'S) job, (do you/does he/she) supervise anyone who is directly responsible to (you/him/her)?

Notes:

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
YES	1	605	18.3%	30.1%
NO	2	1406	42.5%	69.9%
SUBTOTALS:		2011	60.8%	100.0%
RESERVED CODES:				
DON'T KNOW	D	30	0.9%	n/a
IAP	I	1250	37.8%	n/a
NO ANSWER	N	10	0.3%	n/a
SKIPPED ON WEB	S	8	0.2%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: WKSUPS1 Type: Numeric

Label: IF YES:
Do any of those persons supervise anyone else?

Notes:

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
YES	3	222	6.7%	37.2%
NO	4	374	11.3%	62.8%
SUBTOTALS:		596	18.0%	100.0%
RESERVED CODES:				
DON'T KNOW	D	9	0.3%	n/a
IAP	I	2681	81.0%	n/a
NO ANSWER	N	13	0.4%	n/a
SKIPPED ON WEB	S	10	0.3%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: UNEMP Type: Numeric

Label: ASK EVERYONE:
At any time during the last ten years,
have you been unemployed and looking for work for as long as a month?

Notes:

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
YES	1	759	22.9%	34.8%
NO	2	1422	43.0%	65.2%
SUBTOTALS:		2181	65.9%	100.0%
RESERVED CODES:				
DON'T KNOW	D	2	0.1%	n/a
IAP	I	1116	33.7%	n/a
NO ANSWER	N	3	0.1%	n/a
SKIPPED ON WEB	S	7	0.2%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: UNION Type: Numeric

Label: Do you (or your [SPOUSE]) belong to a labor union? (Who?)

Notes:

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
YES, RESPONDENT BELONGS	1	180	5.4%	8.3%
YES, SPOUSE BELONGS	2	62	1.9%	2.8%
YES, BOTH BELONG	3	15	0.5%	0.7%
NO, NEITHER BELONG	4	1921	58.1%	88.2%
SUBTOTALS:		2178	65.8%	100.0%
RESERVED CODES:				
DON'T KNOW	D	5	0.2%	n/a
IAP	I	1116	33.7%	n/a
NO ANSWER	N	3	0.1%	n/a
SKIPPED ON WEB	S	7	0.2%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: UNION1 Type: Numeric

Label: Do you (or your spouse or partner) belong to a labor union? (Who?)

Notes:

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
YES, RESPONDENT BELONGS	1	176	5.3%	8.1%
YES, SPOUSE OR PARTNER BELONGS	2	72	2.2%	3.3%
YES, BOTH BELONG	3	19	0.6%	0.9%
NO, NEITHER BELONG	4	1911	57.8%	87.7%
SUBTOTALS:		2178	65.8%	100.0%
RESERVED CODES:				
DON'T KNOW	D	5	0.2%	n/a
IAP	I	1116	33.7%	n/a
NO ANSWER	N	3	0.1%	n/a
SKIPPED ON WEB	S	7	0.2%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: GETAHEAD Type: Numeric

Label: Some people say that people get ahead by their own hard work; others say that lucky breaks or help from other people are more important. Which do you think is most important?

Notes: Please see the most recent GSS codebook about this variable experiment. This variable shows sensitivity to mode of administration. Research and interpretation done using the data should take extra care during analyses.

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
HARD WORK MOST IMPORTANT	1	628	19.0%	63.5%
HARD WORK, LUCK EQUALLY IMPORTANT	2	247	7.5%	25.0%
LUCK MOST IMPORTANT	3	114	3.4%	11.5%
SUBTOTALS:		989	29.9%	100.0%
RESERVED CODES:				
DON'T KNOW	D	19	0.6%	n/a
IAP	I	2298	69.4%	n/a
NO ANSWER	N	3	0.1%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: PARSOL Type: Numeric

Label:
Compared to your parents when they were the age you are now,
do you think your own standard of living now is much better, somewhat better, about the same, somewhat worse, or much worse than theirs was?

Notes:

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
MUCH BETTER	1	528	16.0%	24.5%
SOMEWHAT BETTER	2	614	18.6%	28.4%
ABOUT THE SAME	3	515	15.6%	23.9%
SOMEWHAT WORSE	4	319	9.6%	14.8%
MUCH WORSE	5	183	5.5%	8.5%
SUBTOTALS:		2159	65.2%	100.0%
RESERVED CODES:				
DON'T KNOW	D	19	0.6%	n/a
IAP	I	1116	33.7%	n/a
NO ANSWER	N	2	0.1%	n/a

Variable: PARSOL Type: Numeric

Label:
Compared to your parents when they were the age you are now,
do you think your own standard of living now is much better, somewhat better, about the same, somewhat worse, or much worse than theirs was?

Notes:

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
SKIPPED ON WEB	S	13	0.4%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: KIDSSOL Type: Numeric

Label: When your children are at the age you are now,
do you think their standard of living will be much better, somewhat better, about the same, somewhat worse, or much worse than yours is now?

Notes:
Please see the most recent GSS codebook about this variable experiment.
This variable shows sensitivity to mode of administration. Research and interpretation done using the data should take extra care during analyses.

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
MUCH BETTER	1	244	7.4%	27.2%
SOMEWHAT BETTER	2	224	6.8%	25.0%
ABOUT THE SAME	3	142	4.3%	15.8%
SOMEWHAT WORSE	4	141	4.3%	15.7%
MUCH WORSE	5	75	2.3%	8.4%
NO CHILDREN	6	71	2.1%	7.9%
SUBTOTALS:		897	27.1%	100.0%
RESERVED CODES:				
DON'T KNOW	D	50	1.5%	n/a
IAP	I	2357	71.2%	n/a
NO ANSWER	N	4	0.1%	n/a
SKIPPED ON WEB	S	1	0.0%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: FEPOL Type: Numeric

Label: Tell me if you agree or disagree with this statement: Most men are better suited emotionally for politics than are most women.

Notes:
Please see the most recent GSS codebook about this variable experiment.
This variable shows sensitivity to mode of administration. Research and interpretation done using the data should take extra care during analyses.

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
AGREE	1	164	5.0%	18.4%
DISAGREE	2	728	22.0%	81.6%
SUBTOTALS:		892	27.0%	100.0%
RESERVED CODES:				
DON'T KNOW	D	85	2.6%	n/a
IAP	I	2329	70.4%	n/a
NO ANSWER	N	3	0.1%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: ABDEFECT Type: Numeric

Label:
(Please tell me whether or not you think it should be possible for a pregnant woman to obtain a legal abortion if. . .)
If there is a strong chance of serious defect in the baby?

Notes:

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
YES	1	1229	37.1%	80.5%
NO	2	297	9.0%	19.5%
SUBTOTALS:		1526	46.1%	100.0%
RESERVED CODES:				
DON'T KNOW	D	60	1.8%	n/a
IAP	I	1694	51.2%	n/a
NO ANSWER	N	21	0.6%	n/a
SKIPPED ON WEB	S	8	0.2%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: ABNOMORE Type: Numeric

Label:
If she is married and does not want any more children?

Notes:

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
YES	1	876	26.5%	57.6%
NO	2	646	19.5%	42.4%
SUBTOTALS:		1522	46.0%	100.0%
RESERVED CODES:				
DON'T KNOW	D	61	1.8%	n/a
IAP	I	1694	51.2%	n/a
NO ANSWER	N	18	0.5%	n/a
SKIPPED ON WEB	S	14	0.4%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: ABHLTH Type: Numeric

Label:
If the woman's own health is seriously endangered by the pregnancy?

Notes:

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
YES	1	1437	43.4%	92.4%
NO	2	118	3.6%	7.6%
SUBTOTALS:		1555	47.0%	100.0%
RESERVED CODES:				
DON'T KNOW	D	38	1.1%	n/a
IAP	I	1694	51.2%	n/a
NO ANSWER	N	9	0.3%	n/a
SKIPPED ON WEB	S	13	0.4%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: ABPOOR Type: Numeric

Label:
If the family has a very low income and cannot afford any more children?

Notes:

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
YES	1	869	26.3%	56.8%
NO	2	662	20.0%	43.2%
SUBTOTALS:		1531	46.3%	100.0%
RESERVED CODES:				
DON'T KNOW	D	56	1.7%	n/a
IAP	I	1694	51.2%	n/a
NO ANSWER	N	17	0.5%	n/a
SKIPPED ON WEB	S	11	0.3%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: ABRAPE Type: Numeric

Label: If she becomes pregnant as a result of rape?

Notes:

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
YES	1	1298	39.2%	84.9%
NO	2	231	7.0%	15.1%
SUBTOTALS:		1529	46.2%	100.0%
RESERVED CODES:				
DON'T KNOW	D	57	1.7%	n/a
IAP	I	1694	51.2%	n/a
NO ANSWER	N	21	0.6%	n/a
SKIPPED ON WEB	S	8	0.2%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: ABSINGLE Type: Numeric

Label:
If she is not married and does not want to marry the man?

Notes:

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
YES	1	830	25.1%	54.4%
NO	2	695	21.0%	45.6%
SUBTOTALS:		1525	46.1%	100.0%
RESERVED CODES:				
DON'T KNOW	D	57	1.7%	n/a
IAP	I	1694	51.2%	n/a
NO ANSWER	N	18	0.5%	n/a
SKIPPED ON WEB	S	15	0.5%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: ABANY Type: Numeric

Label: If the woman wants it for any reason?

Notes: See GSS Methodological Reports Nos. 19 and 42.
ABANYG contains the grid experiment form of ABANY.

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
YES	1	1281	38.7%	59.9%
NO	2	859	26.0%	40.1%
SUBTOTALS:		2140	64.7%	100.0%
RESERVED CODES:				
DON'T KNOW	D	65	2.0%	n/a
IAP	I	1067	32.2%	n/a
NO ANSWER	N	18	0.5%	n/a
SKIPPED ON WEB	S	19	0.6%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: CHLDIDEL Type: Numeric

Label:
What do you think is the ideal number of children for a family to have?

Notes:

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
0	0	32	1.0%	1.5%
1	1	59	1.8%	2.8%
2	2	826	25.0%	38.9%
3	3	442	13.4%	20.8%
4	4	153	4.6%	7.2%
5	5	33	1.0%	1.6%
6	6	12	0.4%	0.6%
7 OR MORE	7	13	0.4%	0.6%
AS MANY AS YOU WANT	8	555	16.8%	26.1%
SUBTOTALS:		2125	64.2%	100.0%
RESERVED CODES:				
DON'T KNOW	D	43	1.3%	n/a
IAP	I	1126	34.0%	n/a
NO ANSWER	N	4	0.1%	n/a
SKIPPED ON WEB	S	11	0.3%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: PILLOK Type: Numeric

Label: Do you strongly agree, agree, disagree, or strongly disagree that methods of birth control should be available to teenagers between the ages of 14 and 16 if their parents do not approve?

Notes: If planning to perform trend analysis with TEENPILL, please consult GSS Methodological Report No. 56.
Hand Card A13 contains punches 1-5.
PILLOK is asked in sequence with MASAME and SPANKING.

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
STRONGLY AGREE	1	659	19.9%	31.0%
AGREE	2	706	21.3%	33.3%
DISAGREE	3	433	13.1%	20.4%
STRONGLY DISAGREE	4	325	9.8%	15.3%

Variable: PILLOK Type: Numeric

Label: Do you strongly agree, agree, disagree, or strongly disagree that methods of birth control should be available to teenagers between the ages of 14 and 16 if their parents do not approve?

Notes: If planning to perform trend analysis with TEENPILL, please consult GSS Methodological Report No. 56.
Hand Card A13 contains punches 1-5.
PILLOK is asked in sequence with MASAME and SPANKING.

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
SUBTOTALS:		2123	64.2%	100.0%
RESERVED CODES:				
DON'T KNOW	D	41	1.2%	n/a
IAP	I	1126	34.0%	n/a
NO ANSWER	N	1	0.0%	n/a
SKIPPED ON WEB	S	18	0.5%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: SEXEDUC Type: Numeric

Label:
Would you be for or against sex education in the public schools?

Notes:
If planning to perform trend analysis with this variable, please consult Methodological Report No. 56.

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
FAVOR	1	1857	56.1%	87.1%
OPPOSE	2	274	8.3%	12.9%
SUBTOTALS:		2131	64.4%	100.0%
RESERVED CODES:				
DON'T KNOW	D	38	1.1%	n/a
IAP	I	1126	34.0%	n/a
NO ANSWER	N	4	0.1%	n/a
SKIPPED ON WEB	S	10	0.3%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: DIVLAW Type: Numeric

Label:
Should divorce in this country be easier or more difficult to obtain than it is now?

Notes:
Please see the most recent GSS codebook about this variable experiment.
This variable shows sensitivity to mode of administration. Research and interpretation done using the data should take extra care during analyses.

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
EASIER	1	455	13.8%	50.4%
MORE DIFFICULT	2	243	7.3%	26.9%
STAY AS IS	3	205	6.2%	22.7%
SUBTOTALS:		903	27.3%	100.0%
RESERVED CODES:				
DON'T KNOW	D	79	2.4%	n/a
IAP	I	2324	70.2%	n/a
NO ANSWER	N	3	0.1%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: PREMARSX Type: Numeric

Label:
If a man and a woman have sexual relations before marriage, do you think it is always wrong, almost always wrong, wrong only sometimes, or not wron

Notes: See GSS Social Change Report No. 35.

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
ALWAYS WRONG	1	357	10.8%	16.9%
ALMOST ALWAYS WRONG	2	122	3.7%	5.8%
WRONG ONLY SOMETIMES	3	258	7.8%	12.2%
NOT WRONG AT ALL	4	1378	41.6%	65.2%
SUBTOTALS:		2115	63.9%	100.0%
RESERVED CODES:				
DON'T KNOW	D	50	1.5%	n/a
IAP	I	1126	34.0%	n/a
NO ANSWER	N	6	0.2%	n/a

Variable: PREMARSX Type: Numeric

Label:
If a man and a woman have sexual relations before marriage, do you think it is always wrong, almost always wrong, wrong only sometimes, or not wron

Notes: See GSS Social Change Report No. 35.

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
SKIPPED ON WEB	S	12	0.4%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: TEENSEX Type: Numeric

Label: What if they are in their early teens, say 14 to 16 years old? In that case, do you think sex relations before marriage are always wrong, almost always wrong, wrong only sometimes, or not wrong at all?

Notes:

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
ALWAYS WRONG	1	1028	31.1%	48.4%
ALMOST ALWAYS WRONG	2	396	12.0%	18.7%
WRONG ONLY SOMETIMES	3	378	11.4%	17.8%
NOT WRONG AT ALL	4	321	9.7%	15.1%
SUBTOTALS:		2123	64.2%	100.0%
RESERVED CODES:				
DON'T KNOW	D	34	1.0%	n/a
IAP	I	1126	34.0%	n/a
NO ANSWER	N	4	0.1%	n/a
SKIPPED ON WEB	S	22	0.7%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: XMARSEX Type: Numeric

Label:
What is your opinion about a married person having sexual relations with someone other than the marriage partner--is it always wrong, almost always wrong, wrong only sometimes, or not wrong at all?

Notes:

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
ALWAYS WRONG	1	1503	45.4%	68.7%
ALMOST ALWAYS WRONG	2	361	10.9%	16.5%
WRONG ONLY SOMETIMES	3	228	6.9%	10.4%
NOT WRONG AT ALL	4	97	2.9%	4.4%
SUBTOTALS:		2189	66.2%	100.0%
RESERVED CODES:				
DON'T KNOW	D	25	0.8%	n/a
IAP	I	1067	32.2%	n/a
NO ANSWER	N	9	0.3%	n/a
SKIPPED ON WEB	S	19	0.6%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: HOMOSEX Type: Numeric

Label:
What about sexual relations between two adults of the same sex--do you think it is always wrong, almost always wrong, wrong only sometimes, or not wrong at all?

Notes: Contents of punch 5 (Other, SPECIFY), available from NORC.
If planning to perform trend analysis with this variable, please consult GSS Methodological Report No. 56.

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
ALWAYS WRONG	1	741	22.4%	34.9%
ALMOST ALWAYS WRONG	2	84	2.5%	4.0%
WRONG ONLY SOMETIMES	3	137	4.1%	6.4%
NOT WRONG AT ALL	4	1163	35.1%	54.7%
SUBTOTALS:		2125	64.2%	100.0%
RESERVED CODES:				
DON'T KNOW	D	69	2.1%	n/a
IAP	I	1067	32.2%	n/a

Variable: HOMOSEX Type: Numeric

Label:
What about sexual relations between two adults of the same sex--do you think it is always wrong, almost always wrong, wrong only sometimes, or not wrong at all?

Notes: Contents of punch 5
(Other, SPECIFY), available from NORC.
If planning to perform trend analysis with this variable, please consult GSS Methodological Report No. 56.

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
NO ANSWER	N	20	0.6%	n/a
SKIPPED ON WEB	S	28	0.8%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: PORNLAW Type: Numeric

Label: Which of these statements comes closest to your feelings about pornography laws?

Notes: Hand Card A10 contains responses 1-3.

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
THERE SHOULD BE LAWS AGAINST THE DISTRIBUTION OF PORNOGRAPHY WHATEVER THE AGE	1	615	18.6%	28.6%
THERE SHOULD BE LAWS AGAINST THE DISTRIBUTION OF PORNOGRAPHY TO PERSONS UNDER 18	2	1434	43.3%	66.7%
THERE SHOULD BE NO LAWS FORBIDDING THE DISTRIBUTION OF PORNOGRAPHY	3	101	3.1%	4.7%
SUBTOTALS:		2150	65.0%	100.0%
RESERVED CODES:				
DON'T KNOW	D	20	0.6%	n/a
IAP	I	1116	33.7%	n/a
NO ANSWER	N	9	0.3%	n/a
SKIPPED ON WEB	S	14	0.4%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: XMOVIE Type: Numeric

Label: Have you seen an X-rated movie in the last year?

Notes:

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
YES	1	339	10.2%	30.8%
NO	2	760	23.0%	69.2%
SUBTOTALS:		1099	33.2%	100.0%
RESERVED CODES:				
DON'T KNOW	D	1	0.0%	n/a
IAP	I	2198	66.4%	n/a
NO ANSWER	N	6	0.2%	n/a
SKIPPED ON WEB	S	5	0.2%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: SPANKING Type: Numeric

Label: Do you strongly agree, agree, disagree, or strongly disagree that it is sometimes necessary to discipline a child with a good, hard spanking?

Notes:
SPANKING is asked in sequence with MARSAME and PILLOK. Hand Card A13 contains punches 1-5.

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
STRONGLY AGREE	1	381	11.5%	18.0%
AGREE	2	804	24.3%	37.9%
DISAGREE	3	587	17.7%	27.7%
STRONGLY DISAGREE	4	349	10.5%	16.5%
SUBTOTALS:		2121	64.1%	100.0%
RESERVED CODES:				
DON'T KNOW	D	29	0.9%	n/a
IAP	I	1126	34.0%	n/a
NO ANSWER	N	9	0.3%	n/a
SKIPPED ON WEB	S	24	0.7%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: LETDIE1 Type: Numeric

Label: When a person has a disease that cannot be cured, do you think doctors should be allowed by law to end the patient's life by some painless means if the patient and his family request it?

Notes:

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
YES	1	748	22.6%	70.7%
NO	2	310	9.4%	29.3%
SUBTOTALS:		1058	32.0%	100.0%
RESERVED CODES:				
DON'T KNOW	D	34	1.0%	n/a
IAP	I	2200	66.5%	n/a
NO ANSWER	N	8	0.2%	n/a
SKIPPED ON WEB	S	9	0.3%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: SUICIDE1 Type: Numeric

Label:
(Do you think a person has the right to end his or her own life if this person . . .) Has an incurable disease?

Notes: In the web mode, SUICIDE1G, SUICIDE2G, SUICIDE3G,
and SUICIDE4G all appeared on the same screen,
as questions in a grid.
Please see 'New Experiments in the 2021 GSS Cross Section' for more details.

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
YES	1	932	28.2%	63.4%
NO	2	538	16.3%	36.6%
SUBTOTALS:		1470	44.4%	100.0%
RESERVED CODES:				
DON'T KNOW	D	69	2.1%	n/a
IAP	I	1754	53.0%	n/a
NO ANSWER	N	5	0.2%	n/a
SKIPPED ON WEB	S	11	0.3%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: SUICIDE2 Type: Numeric

Label:
(Do you think a person has the right to end his or her own life if this person . . .) Has gone bankrupt?

Notes: In the web mode, SUICIDE1G, SUICIDE2G, SUICIDE3G,
and SUICIDE4G all appeared on the same screen, as questions in a grid.
Please see 'New Experiments in the 2021 GSS Cross Section' for more details.

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
YES	1	201	6.1%	13.6%
NO	2	1279	38.7%	86.4%
SUBTOTALS:		1480	44.7%	100.0%
RESERVED CODES:				
DON'T KNOW	D	33	1.0%	n/a
IAP	I	1786	54.0%	n/a
NO ANSWER	N	4	0.1%	n/a
SKIPPED ON WEB	S	6	0.2%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: SUICIDE4 Type: Numeric

Label:
(Do you think a person has the right to end his or her own life if this person . . .) Is tired of living and ready to die?

Notes: In the web mode, SUICIDE1G, SUICIDE2G, SUICIDE3G,
and SUICIDE4G all appeared on the same screen, as questions in a grid.
Please see 'New Experiments in the 2021 GSS Cross Section' for more details.

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
YES	1	347	10.5%	24.1%
NO	2	1092	33.0%	75.9%
SUBTOTALS:		1439	43.5%	100.0%
RESERVED CODES:				
DON'T KNOW	D	58	1.8%	n/a
IAP	I	1795	54.2%	n/a
NO ANSWER	N	4	0.1%	n/a

Variable: SUICIDE4 Type: Numeric

Label:
(Do you think a person has the right to end his or her own life if this person . . .) Is tired of living and ready to die?

Notes: In the web mode, SUICIDE1G, SUICIDE2G, SUICIDE3G,
and SUICIDE4G all appeared on the same screen, as questions in a grid.
Please see 'New Experiments in the 2021 GSS Cross Section' for more details.

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
SKIPPED ON WEB	S	13	0.4%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: POLHITOK Type: Numeric

Label:
Are there any situations you can imagine in which you would approve of a policeman striking an adult male citizen?

Notes:

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
YES	1	723	21.8%	66.3%
NO	2	367	11.1%	33.7%
SUBTOTALS:		1090	32.9%	100.0%
RESERVED CODES:				
DON'T KNOW	D	15	0.5%	n/a
IAP	I	2198	66.4%	n/a
NO ANSWER	N	1	0.0%	n/a
SKIPPED ON WEB	S	5	0.2%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: POLABUSE Type: Numeric

Label:
(Would you approve of a policeman striking a citizen who...)
Had said vulgar and obscene things to the policeman?

Notes:

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
YES	1	106	3.2%	9.7%
NO	2	983	29.7%	90.3%
SUBTOTALS:		1089	32.9%	100.0%
RESERVED CODES:				
DON'T KNOW	D	14	0.4%	n/a
IAP	I	2198	66.4%	n/a
NO ANSWER	N	1	0.0%	n/a
SKIPPED ON WEB	S	7	0.2%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: POLMURDR Type: Numeric

Label:
(Would you approve of a policeman striking a citizen who…)
Was being questioned as a suspect in a murder case?

Notes:

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
YES	1	436	13.2%	20.4%
NO	2	1701	51.4%	79.6%
SUBTOTALS:		2137	64.6%	100.0%
RESERVED CODES:				
DON'T KNOW	D	32	1.0%	n/a
IAP	I	1116	33.7%	n/a
NO ANSWER	N	4	0.1%	n/a
SKIPPED ON WEB	S	20	0.6%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: POLESCAP Type: Numeric

Label: Was attempting to escape from custody?

Notes:

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
YES	1	1297	39.2%	60.6%
NO	2	845	25.5%	39.4%
SUBTOTALS:		2142	64.7%	100.0%
RESERVED CODES:				
DON'T KNOW	D	29	0.9%	n/a
IAP	I	1116	33.7%	n/a
NO ANSWER	N	6	0.2%	n/a
SKIPPED ON WEB	S	16	0.5%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: POLATTAK Type: Numeric

Label: Was attacking the policeman with his fists?

**Notes: Since 1975,
all respondents were asked parts A-D regardless of response to POLHITOK. See GSS Methodological Report No. 10.
If planning to perform trend analysis with these variables, please consult GSS Methodological Report No. 56.**

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
YES	1	864	26.1%	79.0%
NO	2	230	7.0%	21.0%
SUBTOTALS:		1094	33.1%	100.0%
RESERVED CODES:				
DON'T KNOW	D	10	0.3%	n/a
IAP	I	2198	66.4%	n/a
SKIPPED ON WEB	S	7	0.2%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: FEAR Type: Numeric

Label: Is there any area right around here--that is, within a mile--where you would be afraid to walk alone at night?

Notes: FEAR was included on ballot B in 2021.
Please consult the questionnaire at https://gss.norc.org/Documents/quex/GSS2020_CrossSection_Ballot2_A4S.pdf for more information, and take caution when analyzing 2021 data in historical trends for FEAR

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
YES	1	766	23.1%	34.5%
NO	2	1457	44.0%	65.5%
SUBTOTALS:		2223	67.2%	100.0%
RESERVED CODES:				
DON'T KNOW	D	11	0.3%	n/a
IAP	I	1067	32.2%	n/a
NO ANSWER	N	1	0.0%	n/a
SKIPPED ON WEB	S	7	0.2%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: OWNGUN Type: Numeric

Label: Do you happen to have in your home (IF HOUSE: or garage) any guns or revolvers?

Notes: OWNGUN was included on ballot B in 2021.
Please consult the questionnaire at https://gss.norc.org/Documents/quex/GSS2020_CrossSection_Ballot2_A4S.pdf for more information,
and take caution when analyzing 2021 data in historical trends for OWNGUN

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
YES	1	786	23.8%	35.6%
NO	2	1384	41.8%	62.7%
REFUSED	3	36	1.1%	1.6%
SUBTOTALS:		2206	66.7%	100.0%
RESERVED CODES:				
DON'T KNOW	D	3	0.1%	n/a
IAP	I	1067	32.2%	n/a
SKIPPED ON WEB	S	33	1.0%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: PISTOL Type: Numeric

Label: Is it a pistol, shotgun, rifle, or what? CODE ALL THAT APPLY. [Coded if Pistol]

Notes: PISTOL was included on ballot B in 2021.
Please consult the questionnaire at https://gss.norc.org/Documents/quex/GSS2020_CrossSection_Ballot2_A4S.pdf for more information, and take caution when analyzing 2021 data in historical trends for PISTOL

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
YES	1	596	18.0%	27.3%
NO	2	1515	45.8%	69.4%
REFUSED	3	72	2.2%	3.3%
SUBTOTALS:		2183	66.0%	100.0%
RESERVED CODES:				
DON'T KNOW	D	36	1.1%	n/a
IAP	I	1067	32.2%	n/a
NO ANSWER	N	11	0.3%	n/a
SKIPPED ON WEB	S	12	0.4%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: SHOTGUN Type: Numeric

Label: IF YES: CODED IF SHOTGUN

Notes:

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
YES	1	401	12.1%	18.4%
NO	2	1710	51.7%	78.3%
REFUSED	3	72	2.2%	3.3%
SUBTOTALS:		2183	66.0%	100.0%
RESERVED CODES:				
DON'T KNOW	D	36	1.1%	n/a
IAP	I	1067	32.2%	n/a
NO ANSWER	N	11	0.3%	n/a
SKIPPED ON WEB	S	12	0.4%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: RIFLE Type: Numeric

Label: IF OWNGUN YES: CODED IF RIFLE

Notes:

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
YES	1	402	12.1%	18.4%
NO	2	1709	51.6%	78.3%
REFUSED	3	72	2.2%	3.3%
SUBTOTALS:		2183	66.0%	100.0%
RESERVED CODES:				
DON'T KNOW	D	36	1.1%	n/a
IAP	I	1067	32.2%	n/a
NO ANSWER	N	11	0.3%	n/a
SKIPPED ON WEB	S	12	0.4%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: ROWNGUN Type: Numeric

Label: Do any of these guns personally belong to you?

**Notes: Punch 2 in PISTOL, SHOTGUN, RIFLE,
and ROWNGUN includes those answering 'No' to OWNGUN.
ROWNGUN was included on ballot B in 2021.
Please consult the questionnaire at
https://gss.norc.org/Documents/quex/GSS2020_CrossSection_Ballot2_A4S.pdf for more informa**

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
YES	1	578	17.5%	67.9%
NO	2	204	6.2%	24.0%
REFUSED	3	69	2.1%	8.1%
SUBTOTALS:		851	25.7%	100.0%
RESERVED CODES:				
IAP	I	2454	74.2%	n/a
SKIPPED ON WEB	S	4	0.1%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: HUNT Type: Numeric

Label: And now a question on a different topic. [(Do you/Do you or does your spouse] go hunting?

Notes: HUNT was included on ballot B in 2021.
Please consult the questionnaire at
https://gss.norc.org/Documents/quex/GSS2020_CrossSection_Ballot2_A4S.pdf for more information,
and take caution when analyzing 2021 data in historical trends for HUNT

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
YES, RESPONDENT DOES	1	236	7.1%	10.6%
YES, SPOUSE DOES	2	68	2.1%	3.1%
YES, BOTH DO	3	37	1.1%	1.7%
NO, NEITHER R NOR SPOUSE HUNTS	4	1888	57.1%	84.7%
SUBTOTALS:		2229	67.4%	100.0%
RESERVED CODES:				
DON'T KNOW	D	3	0.1%	n/a
IAP	I	1067	32.2%	n/a
NO ANSWER	N	6	0.2%	n/a
SKIPPED ON WEB	S	4	0.1%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: HUNT1 Type: Numeric

Label: Do you (or does your [husband/wife/partner]) go hunting?

Notes:

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
YES, RESPONDENT DOES	1	233	7.0%	10.5%
YES, SPOUSE OR PARTNER DOES	2	78	2.4%	3.5%
YES, BOTH DO	3	40	1.2%	1.8%
NO, NEITHER R NOR SPOUSE OR PARTNER DOES	4	1878	56.8%	84.3%
SUBTOTALS:		2229	67.4%	100.0%
RESERVED CODES:				
DON'T KNOW	D	3	0.1%	n/a
IAP	I	1067	32.2%	n/a
NO ANSWER	N	6	0.2%	n/a
SKIPPED ON WEB	S	4	0.1%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: NEWS Type: Numeric

Label: How often do you read the newspaper--every day, a few times a week, once a week, less than once a week, or never?

Notes:

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
EVERY DAY	1	342	10.3%	15.8%
A FEW TIMES A WEEK	2	239	7.2%	11.0%
ONCE A WEEK	3	172	5.2%	7.9%
LESS THAN ONCE A WEEK	4	287	8.7%	13.2%
NEVER	5	1128	34.1%	52.0%
SUBTOTALS:		2168	65.5%	100.0%
RESERVED CODES:				
DON'T KNOW	D	4	0.1%	n/a
IAP	I	1126	34.0%	n/a
NO ANSWER	N	4	0.1%	n/a
SKIPPED ON WEB	S	7	0.2%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: TVHOURS Type: Numeric

Label: On the average day, about how many hours do you personally watch television?

Notes:

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
0 HOURS	0	198	6.0%	9.2%
1	1	389	11.8%	18.1%
2	2	496	15.0%	23.0%
3	3	343	10.4%	15.9%
4	4	284	8.6%	13.2%
5	5	143	4.3%	6.6%
6	6	97	2.9%	4.5%
7	7	23	0.7%	1.1%
8	8	65	2.0%	3.0%
9	9	2	0.1%	0.1%
10	10	40	1.2%	1.9%
12	12	28	0.8%	1.3%
13	13	3	0.1%	0.1%

Variable: TVHOURS Type: Numeric

**Label: On the average day,
about how many hours do you personally watch television?**

Notes:

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
14	14	7	0.2%	0.3%
15	15	5	0.2%	0.2%
16	16	2	0.1%	0.1%
18	18	3	0.1%	0.1%
20	20	10	0.3%	0.5%
21	21	1	0.0%	0.0%
22	22	1	0.0%	0.0%
24 HOURS	24	12	0.4%	0.6%
SUBTOTALS:		2152	65.0%	100.0%
RESERVED CODES:				
DON'T KNOW	D	10	0.3%	n/a
IAP	I	1126	34.0%	n/a
NO ANSWER	N	4	0.1%	n/a
SKIPPED ON WEB	S	17	0.5%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: PHONE Type: Numeric

**Label: Thank you very much for your time and help.
Do you have a telephone? May I have your name and
(one of your) telephone number(s)
just in case I have left something out in this interview?**

**Notes: If planning to perform trend analysis with this variable,
please consult GSS Methodological Report No. 56.**

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
NO PHONE NUMBER	1	10	0.3%	0.3%
REFUSED PHONE NUMBER	2	350	10.6%	10.6%
HOME PHONE	3	418	12.6%	12.6%
PHONE ELSEWHERE	4	39	1.2%	1.2%
CELL PHONE	6	2492	75.3%	75.3%
SUBTOTALS:		3309	100.0%	100.0%
RESERVED CODES:				
TOTALS:		3309	100.0%	100.0%

Variable: COOP Type: Numeric

Label:
(FOR INTERVIEWERS) In general,
what was the respondent's attitude toward the interview?

Notes: If planning to perform trend analysis with this variable, please consult GSS Methodological Report No. 56.

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
FRIENDLY AND INTERESTED	1	1271	38.4%	82.4%
COOPERATIVE BUT NOT PARTICULARLY INTERESTED	2	220	6.6%	14.3%
IMPATIENT AND RESTLESS	3	47	1.4%	3.0%
HOSTILE	4	5	0.2%	0.3%
SUBTOTALS:		1543	46.6%	100.0%
RESERVED CODES:				
DON'T KNOW	D	1	0.0%	n/a
IAP	I	1765	53.3%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: COMPREND Type: Numeric

Label:
(FOR INTERVIEWERS)
Was respondent's understanding of the questions…

Notes:

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
GOOD	1	1224	37.0%	79.7%
FAIR	2	280	8.5%	18.2%
POOR	3	31	0.9%	2.0%
SUBTOTALS:		1535	46.4%	100.0%
RESERVED CODES:				
DON'T KNOW	D	9	0.3%	n/a
IAP	I	1765	53.3%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: FORM Type: Numeric

Label: FORM OF SPLIT QUESTIONNAIRE ASKED

Notes:

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
STANDARD <X>	1	1683	50.9%	50.9%
ALTERNATE <Y>	2	1626	49.1%	49.1%
SUBTOTALS:		3309	100.0%	100.0%
RESERVED CODES:				
TOTALS:		3309	100.0%	100.0%

Variable: FECHLD Type: Numeric

Label: To begin, we have some questions about women. To what extent do you agree or disagree...? A working mother can establish just as warm and secure a relationship with her children as a mother who does not work.

Notes:

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
STRONGLY AGREE	1	698	21.1%	32.2%
AGREE	2	936	28.3%	43.2%
DISAGREE	3	427	12.9%	19.7%
STRONGLY DISAGREE	4	107	3.2%	4.9%
SUBTOTALS:		2168	65.5%	100.0%
RESERVED CODES:				
DON'T KNOW	D	14	0.4%	n/a
IAP	I	1126	34.0%	n/a
NO ANSWER	N	1	0.0%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: FEPRESCH Type: Numeric

Label:
(Please read the following statements and indicate whether you strongly agree, agree, disagree, or strongly disagree with each statement…)
A preschool child is likely to suffer if his or her mother works.

Notes:

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
STRONGLY AGREE	1	117	3.5%	5.4%
AGREE	2	532	16.1%	24.7%
DISAGREE	3	1102	33.3%	51.2%
STRONGLY DISAGREE	4	402	12.1%	18.7%
SUBTOTALS:		2153	65.1%	100.0%
RESERVED CODES:				
DON'T KNOW	D	27	0.8%	n/a
IAP	I	1126	34.0%	n/a
NO ANSWER	N	1	0.0%	n/a
SKIPPED ON WEB	S	2	0.1%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: FEFAM Type: Numeric

Label:
(Please read the following statements and indicate whether you strongly agree, agree, disagree, or strongly disagree with each statement…)
It is much better for everyone involved if the man is the achiever outside the home and the woman takes care of the

Notes:

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
STRONGLY AGREE	1	167	5.0%	7.7%
AGREE	2	492	14.9%	22.8%
DISAGREE	3	899	27.2%	41.6%
STRONGLY DISAGREE	4	604	18.3%	27.9%
SUBTOTALS:		2162	65.3%	100.0%
RESERVED CODES:				
DON'T KNOW	D	18	0.5%	n/a
IAP	I	1126	34.0%	n/a
NO ANSWER	N	1	0.0%	n/a

Variable: FEFAM Type: Numeric

Label:
(Please read the following statements and indicate whether you strongly agree, agree, disagree, or strongly disagree with each statement…)
It is much better for everyone involved if the man is the achiever outside the home and the woman takes care of the

Notes:

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
SKIPPED ON WEB	S	2	0.1%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: RACDIF1 Type: Numeric

Label: On the average Black people have worse jobs, income, and housing than white people.
Do you think these differences are . . . Mainly due to discrimination?

Notes:

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
YES	1	494	14.9%	48.6%
NO	2	522	15.8%	51.4%
SUBTOTALS:		1016	30.7%	100.0%
RESERVED CODES:				
DON'T KNOW	D	42	1.3%	n/a
IAP	I	2235	67.5%	n/a
NO ANSWER	N	3	0.1%	n/a
SKIPPED ON WEB	S	13	0.4%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: RACDIF2 Type: Numeric

Label:
(On the average Black people have worse jobs, income, and housing than white people.
Do you think these differences are . . .)
Mainly due to less in-born ability to learn?

Notes:

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
YES	1	95	2.9%	9.1%
NO	2	946	28.6%	90.9%
SUBTOTALS:		1041	31.5%	100.0%
RESERVED CODES:				
DON'T KNOW	D	23	0.7%	n/a
IAP	I	2235	67.5%	n/a
NO ANSWER	N	2	0.1%	n/a
SKIPPED ON WEB	S	8	0.2%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: RACDIF3 Type: Numeric

Label:
(On the average Black people have worse jobs, income, and housing than white people.
Do you think these differences are . . .)
Don't have the chance for education that it takes to rise out of poverty?

Notes:

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
YES	1	519	15.7%	50.5%
NO	2	508	15.4%	49.5%
SUBTOTALS:		1027	31.0%	100.0%
RESERVED CODES:				
DON'T KNOW	D	33	1.0%	n/a
IAP	I	2235	67.5%	n/a
NO ANSWER	N	5	0.2%	n/a
SKIPPED ON WEB	S	9	0.3%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: RACDIF4 Type: Numeric

Label:
(On the average Black people have worse jobs, income, and housing than white people.
Do you think these differences are . . .)
Don't have the motivation or will power to pull themselves up out of poverty?

Notes:

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
YES	1	305	9.2%	29.7%
NO	2	721	21.8%	70.3%
SUBTOTALS:		1026	31.0%	100.0%
RESERVED CODES:				
DON'T KNOW	D	35	1.1%	n/a
IAP	I	2235	67.5%	n/a
NO ANSWER	N	4	0.1%	n/a
SKIPPED ON WEB	S	9	0.3%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: HELPPOOR Type: Numeric

Label: Next, here are issues that some people tell us are important.
Some people think that the government in Washington should do everything possible to improve the standard of living of all poor Americans,
they are at Point 1 on the scale below. Other people t

Notes: Card A17 contained responses for punches 1-5.
FOR HELPPOOR - HELPBLK:
IF RESPONDENT HAS NOT MADE UP HIS/HER MIND ON AN ISSUE, CODE 'DON'T KNOW.' THIS IS AN ACCEPTABLE RESPONSE.
DO NOT PROBE.

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
GOVERNMENT SHOULD HELP	1	577	17.4%	27.1%
2	2	247	7.5%	11.6%
AGREE WITH BOTH	3	913	27.6%	42.9%
4	4	194	5.9%	9.1%
PEOPLE SHOULD CARE FOR THEMSELVES	5	198	6.0%	9.3%
SUBTOTALS:		2129	64.3%	100.0%
RESERVED CODES:				
DON'T KNOW	D	44	1.3%	n/a
IAP	I	1116	33.7%	n/a

Variable: HELPPOOR Type: Numeric

Label: Next, here are issues that some people tell us are important. Some people think that the government in Washington should do everything possible to improve the standard of living of all poor Americans, they are at Point 1 on the scale below. Other people t

Notes: Card A17 contained responses for punches 1-5.
FOR HELPPOOR - HELPBLK:
IF RESPONDENT HAS NOT MADE UP HIS/HER MIND ON AN ISSUE, CODE 'DON'T KNOW.' THIS IS AN ACCEPTABLE RESPONSE.
DO NOT PROBE.

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
NO ANSWER	N	4	0.1%	n/a
SKIPPED ON WEB	S	16	0.5%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: HELPNOT Type: Numeric

Label:
Some people think that the government in Washington is trying to do too many things that should be left to individuals and private businesses. Others disagree and think that the government should do even more to solve our country's problems. Still others

Notes: Card A18 contained responses for punches 1-5.

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
GOVERNMENT SHOULD DO MORE	1	448	13.5%	21.3%
2	2	238	7.2%	11.3%
AGREE WITH BOTH	3	879	26.6%	41.7%
4	4	221	6.7%	10.5%
GOVERNMENT DOES TOO MUCH	5	320	9.7%	15.2%
SUBTOTALS:		2106	63.6%	100.0%
RESERVED CODES:				
DON'T KNOW	D	60	1.8%	n/a
IAP	I	1116	33.7%	n/a
NO ANSWER	N	3	0.1%	n/a
SKIPPED ON WEB	S	24	0.7%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: HELPSICK Type: Numeric

Label: In general,
some people think that it is the responsibility of the government in Washington to see to it that people have help in paying for doctors and hospital bills.
Others think that these matters are not the responsibility of the federal government a

Notes: Card A19 contained responses for punches 1-5.

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
GOVERNMENT SHOULD HELP	1	820	24.8%	38.4%
2	2	347	10.5%	16.2%
AGREE WITH BOTH	3	686	20.7%	32.1%
4	4	144	4.4%	6.7%
PEOPLE SHOULD CARE FOR THEMSELVES	5	141	4.3%	6.6%
SUBTOTALS:		2138	64.6%	100.0%
RESERVED CODES:				
DON'T KNOW	D	31	0.9%	n/a
IAP	I	1116	33.7%	n/a
NO ANSWER	N	3	0.1%	n/a
SKIPPED ON WEB	S	21	0.6%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: HELPBLK Type: Numeric

Label:
Some people think that Black people have been discriminated against for so long that the government has a special obligation to help improve their living standards.
Where would you place yourself on this scale?

Notes: Card A20 contained responses to punches 1-5.

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
GOVERNMENT SHOULD HELP	1	410	12.4%	19.5%
2	2	244	7.4%	11.6%
AGREE WITH BOTH	3	676	20.4%	32.1%
4	4	240	7.3%	11.4%
NO SPECIAL TREATMENT	5	537	16.2%	25.5%
SUBTOTALS:		2107	63.7%	100.0%
RESERVED CODES:				
DON'T KNOW	D	52	1.6%	n/a

Variable: HELPBLK Type: Numeric

Label:
Some people think that Black people have been discriminated against for so long that the government has a special obligation to help improve their living standards.
Where would you place yourself on this scale?

Notes: Card A20 contained responses to punches 1-5.

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
IAP	I	1116	33.7%	n/a
NO ANSWER	N	12	0.4%	n/a
SKIPPED ON WEB	S	22	0.7%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: GOD Type: Numeric

Label:
Which of the statements comes closest to expressing what you believe about God

Notes:
This question was asked as part of the 1993 ISSP module on the environment; see also GODHELP-DRINKYR, LOSEJOB5-HARJOB5.
Card A18 contained responses 1-6.

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
DON'T BELIEVE	1	122	3.7%	5.6%
DON'T KNOW, NO WAY TO FIND OUT	2	170	5.1%	7.9%
HIGHER POWER	3	305	9.2%	14.1%
BELIEVE SOMETIMES	4	114	3.4%	5.3%
BELIEVE WITH DOUBTS	5	320	9.7%	14.8%
NO DOUBTS	6	1129	34.1%	52.3%
SUBTOTALS:		2160	65.3%	100.0%
RESERVED CODES:				
DON'T KNOW	D	12	0.4%	n/a
IAP	I	1116	33.7%	n/a
NO ANSWER	N	7	0.2%	n/a
SKIPPED ON WEB	S	14	0.4%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: REBORN Type: Numeric

Label:
Would you say you have been born again or have had a born again experience -- that is, a turning point in your life when you committed yourself to Christ?

Notes:
This question was asked as part of the 1991 ISSP module on religion; see also SPIRITS, GRACE, NEARGOD, AGEBORN.

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
YES	1	1266	38.3%	39.7%
NO	2	1919	58.0%	60.3%
SUBTOTALS:		3185	96.3%	100.0%
RESERVED CODES:				
DON'T KNOW	D	72	2.2%	n/a
NO ANSWER	N	15	0.5%	n/a
SKIPPED ON WEB	S	37	1.1%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: WLTHWHTS Type: Numeric

Label:
Now I have some questions about different groups in our society.
I'm going to show you a seven-point scale on which the characteristics of people in a group can be rated... 1. Whites?

Notes:

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
1 - RICH	1	74	2.2%	6.9%
2	2	100	3.0%	9.4%
3	3	266	8.0%	24.9%
4	4	527	15.9%	49.4%
5	5	75	2.3%	7.0%
6	6	17	0.5%	1.6%
7 - POOR	7	8	0.2%	0.7%
SUBTOTALS:		1067	32.2%	100.0%
RESERVED CODES:				
DON'T KNOW	D	27	0.8%	n/a

Variable: WLTHWHTS Type: Numeric

Label:
Now I have some questions about different groups in our society.
I'm going to show you a seven-point scale on which the characteristics of people in a group can be rated... 1. Whites?

Notes:

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
IAP	I	2200	66.5%	n/a
NO ANSWER	N	6	0.2%	n/a
SKIPPED ON WEB	S	9	0.3%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: WLTHBLKS Type: Numeric

Label:
Now I have some questions about different groups in our society.
I'm going to show you a seven-point scale on which the characteristics of people in a group can be rated... 3. Blacks?

Notes:

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
1 - RICH	1	7	0.2%	0.7%
2	2	10	0.3%	0.9%
3	3	60	1.8%	5.6%
4	4	369	11.2%	34.6%
5	5	421	12.7%	39.4%
6	6	147	4.4%	13.8%
7 - POOR	7	54	1.6%	5.1%
SUBTOTALS:		1068	32.3%	100.0%
RESERVED CODES:				
DON'T KNOW	D	27	0.8%	n/a
IAP	I	2200	66.5%	n/a
NO ANSWER	N	6	0.2%	n/a
SKIPPED ON WEB	S	8	0.2%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: WLTHHSPS Type: Numeric

Label:
(Do people in this group tend to be rich or poor?) Hispanic Americans?

Notes: Hand Card A10 contained responses 1-7

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
1 - RICH	1	10	0.3%	0.9%
2	2	13	0.4%	1.2%
3	3	62	1.9%	5.8%
4	4	379	11.5%	35.7%
5	5	411	12.4%	38.7%
6	6	135	4.1%	12.7%
7 - POOR	7	51	1.5%	4.8%
SUBTOTALS:		1061	32.1%	100.0%
RESERVED CODES:				
DON'T KNOW	D	33	1.0%	n/a
IAP	I	2200	66.5%	n/a
NO ANSWER	N	6	0.2%	n/a
SKIPPED ON WEB	S	9	0.3%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: WORKWHTS Type: Numeric

Label:
Now I have some questions about different groups in our society.
I'm going to show you a seven-point scale on which the characteristics of people in a group can be rated... 1. Whites?

Notes:

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
1 - HARD-WORKING	1	158	4.8%	7.5%
2	2	174	5.3%	8.3%
3	3	385	11.6%	18.3%
4	4	1060	32.0%	50.3%
5	5	213	6.4%	10.1%
6	6	52	1.6%	2.5%
7 - LAZY	7	64	1.9%	3.0%

Variable: WORKWHTS Type: Numeric

Label:
Now I have some questions about different groups in our society.
I'm going to show you a seven-point scale on which the characteristics of people in a group can be rated... 1. Whites?

Notes:

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
SUBTOTALS:		2106	63.6%	100.0%
RESERVED CODES:				
DON'T KNOW	D	37	1.1%	n/a
IAP	I	1126	34.0%	n/a
NO ANSWER	N	16	0.5%	n/a
SKIPPED ON WEB	S	24	0.7%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: WORKBLKS Type: Numeric

Label:
Now I have some questions about different groups in our society.
I'm going to show you a seven-point scale on which the characteristics of people in a group can be rated... 3. Blacks?

Notes:

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
1 - HARD-WORKING	1	156	4.7%	7.4%
2	2	141	4.3%	6.7%
3	3	335	10.1%	16.0%
4	4	1050	31.7%	50.1%
5	5	278	8.4%	13.3%
6	6	86	2.6%	4.1%
7 - LAZY	7	50	1.5%	2.4%
SUBTOTALS:		2096	63.3%	100.0%
RESERVED CODES:				
DON'T KNOW	D	45	1.4%	n/a
IAP	I	1126	34.0%	n/a
NO ANSWER	N	15	0.5%	n/a

Variable: WORKBLKS Type: Numeric

Label:
Now I have some questions about different groups in our society.
I'm going to show you a seven-point scale on which the characteristics of people in a group can be rated... 3. Blacks?

Notes:

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
SKIPPED ON WEB	S	27	0.8%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: WORKHSPS Type: Numeric

Label:
(Do people in this group tend to be hardworking or lazy?) Hispanic-Americans?

Notes: Hand Card A10 contained responses 1-7

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
1 - HARD-WORKING	1	427	12.9%	20.5%
2	2	387	11.7%	18.5%
3	3	473	14.3%	22.7%
4	4	666	20.1%	31.9%
5	5	95	2.9%	4.5%
6	6	24	0.7%	1.1%
7 - LAZY	7	16	0.5%	0.8%
SUBTOTALS:		2088	63.1%	100.0%
RESERVED CODES:				
DON'T KNOW	D	51	1.5%	n/a
IAP	I	1126	34.0%	n/a
NO ANSWER	N	17	0.5%	n/a
SKIPPED ON WEB	S	27	0.8%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: LIVEBLKS Type: Numeric

Label: Please tell me whether you would be very much in favor of… B. Living in a neighborhood where half of your neighbors were black?

Notes:

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
STRONGLY FAVOR	1	372	11.2%	17.4%
FAVOR	2	289	8.7%	13.5%
NEITHER FAVOR NOR OPPOSE	3	1184	35.8%	55.5%
OPPOSE	4	204	6.2%	9.6%
STRONGLY OPPOSE	5	85	2.6%	4.0%
SUBTOTALS:		2134	64.5%	100.0%
RESERVED CODES:				
DON'T KNOW	D	25	0.8%	n/a
IAP	I	1126	34.0%	n/a
NO ANSWER	N	8	0.2%	n/a
SKIPPED ON WEB	S	16	0.5%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: MARBLK Type: Numeric

Label: What about having a close relative marry a Black person?

Notes:

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
STRONGLY FAVOR	1	581	17.6%	26.9%
FAVOR	2	200	6.0%	9.3%
NEITHER FAVOR NOR OPPOSE	3	1225	37.0%	56.8%
OPPOSE	4	99	3.0%	4.6%
STRONGLY OPPOSE	5	52	1.6%	2.4%
SUBTOTALS:		2157	65.2%	100.0%
RESERVED CODES:				
DON'T KNOW	D	13	0.4%	n/a
IAP	I	1126	34.0%	n/a
NO ANSWER	N	4	0.1%	n/a
SKIPPED ON WEB	S	9	0.3%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: MARASIAN Type: Numeric

Label:
How about having a close relative marry an Asian American person?

Notes:

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
STRONGLY FAVOR	1	558	16.9%	26.0%
FAVOR	2	230	7.0%	10.7%
NEITHER FAVOR NOR OPPOSE	3	1262	38.1%	58.9%
OPPOSE	4	68	2.1%	3.2%
STRONGLY OPPOSE	5	25	0.8%	1.2%
SUBTOTALS:		2143	64.8%	100.0%
RESERVED CODES:				
DON'T KNOW	D	20	0.6%	n/a
IAP	I	1126	34.0%	n/a
NO ANSWER	N	5	0.2%	n/a
SKIPPED ON WEB	S	15	0.5%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: MARHISP Type: Numeric

Label:
How about having a close relative marry a Hispanic or Latino person?

Notes:

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
STRONGLY FAVOR	1	560	16.9%	26.0%
FAVOR	2	240	7.3%	11.2%
NEITHER FAVOR NOR OPPOSE	3	1255	37.9%	58.3%
OPPOSE	4	63	1.9%	2.9%
STRONGLY OPPOSE	5	33	1.0%	1.5%
SUBTOTALS:		2151	65.0%	100.0%
RESERVED CODES:				
DON'T KNOW	D	16	0.5%	n/a
IAP	I	1126	34.0%	n/a
NO ANSWER	N	4	0.1%	n/a
SKIPPED ON WEB	S	12	0.4%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: MARWHT Type: Numeric

Label: What about having a close relative marry a White person? Would you be very in favor of it happening, somewhat in favor, neither in favor nor opposed to it happening, somewhat opposed, or very opposed to it happening?

Notes:

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
STRONGLY FAVOR	1	661	20.0%	30.8%
FAVOR	2	215	6.5%	10.0%
NEITHER FAVOR NOR OPPOSE	3	1213	36.7%	56.5%
OPPOSE	4	38	1.1%	1.8%
STRONGLY OPPOSE	5	20	0.6%	0.9%
SUBTOTALS:		2147	64.9%	100.0%
RESERVED CODES:				
DON'T KNOW	D	16	0.5%	n/a
IAP	I	1126	34.0%	n/a
NO ANSWER	N	7	0.2%	n/a
SKIPPED ON WEB	S	13	0.4%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: DISCAFF Type: Numeric

Label:
What do you think the chances are these days that a white person won't get a job or promotion while an equally or less qualified black person gets one instead? Is this very likely, somewhat likely, or not very likely to happen these days?

Notes:

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
VERY LIKELY	1	418	12.6%	13.3%
SOMEWHAT LIKELY	2	1293	39.1%	41.0%
NOT VERY LIKELY	3	1443	43.6%	45.8%
SUBTOTALS:		3154	95.3%	100.0%
RESERVED CODES:				
DON'T KNOW	D	114	3.4%	n/a
NO ANSWER	N	11	0.3%	n/a
SKIPPED ON WEB	S	30	0.9%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: YOUSUP Type: Numeric

Label: As an official part of your main job, do you supervise the work of other employees or tell other employees what work to do? A. How many people Do you supervise directly?

Notes:

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
0 PEOPLE	0	7	0.2%	1.3%
1	1	71	2.1%	13.6%
2	2	75	2.3%	14.3%
3	3	49	1.5%	9.4%
4	4	54	1.6%	10.3%
5	5	52	1.6%	9.9%
6	6	25	0.8%	4.8%
7	7	19	0.6%	3.6%
8	8	18	0.5%	3.4%
9	9	11	0.3%	2.1%
10	10	28	0.8%	5.4%
11	11	2	0.1%	0.4%
12	12	12	0.4%	2.3%
13	13	2	0.1%	0.4%
14	14	5	0.2%	1.0%
15	15	16	0.5%	3.1%
17	17	1	0.0%	0.2%
18	18	6	0.2%	1.1%
20	20	17	0.5%	3.3%
22	22	1	0.0%	0.2%
23	23	1	0.0%	0.2%
25	25	12	0.4%	2.3%
26	26	1	0.0%	0.2%
30	30	6	0.2%	1.1%
35	35	3	0.1%	0.6%
36	36	1	0.0%	0.2%
39	39	1	0.0%	0.2%
40	40	5	0.2%	1.0%
45	45	3	0.1%	0.6%
47	47	1	0.0%	0.2%

Variable: YOUSUP Type: Numeric

Label: As an official part of your main job, do you supervise the work of other employees or tell other employees what work to do? A. How many people Do you supervise directly?

Notes:

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
50	50	4	0.1%	0.8%
55	55	1	0.0%	0.2%
60	60	1	0.0%	0.2%
63	63	1	0.0%	0.2%
93	93	1	0.0%	0.2%
100	100	5	0.2%	1.0%
120	120	2	0.1%	0.4%
125	125	1	0.0%	0.2%
160	160	1	0.0%	0.2%
250	250	1	0.0%	0.2%
SUBTOTALS:		523	15.8%	100.0%
RESERVED CODES:				
DON'T KNOW	D	1	0.0%	n/a
IAP	I	2779	84.0%	n/a
SKIPPED ON WEB	S	6	0.2%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: SPWKSUP Type: Numeric

Label: In your (husband/wife/partner)'s job, does (he/she) supervise anyone who is directly responsible to (him/her)?

Notes:

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
YES	1	223	6.7%	39.2%
NO	2	346	10.5%	60.8%
SUBTOTALS:		569	17.2%	100.0%
RESERVED CODES:				
DON'T KNOW	D	12	0.4%	n/a
IAP	I	2728	82.4%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: FEJOBAFF Type: Numeric

Label: Some people say that because of past discrimination, women should be given preference in hiring and promotion. Others say that such preference in hiring and promotion of women is wrong because it discriminates against men. What about your opinion -are you

Notes: Asked on Form=1 only after 1996.

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
STRONGLY FAVOR	1	263	7.9%	24.9%
NOT STRONGLY FAVOR	2	204	6.2%	19.3%
NOT STRONGLY OPPOSE	3	238	7.2%	22.5%
STRONGLY OPPOSE	4	353	10.7%	33.4%
SUBTOTALS:		1058	32.0%	100.0%
RESERVED CODES:				
DON'T KNOW	D	37	1.1%	n/a
IAP	I	2200	66.5%	n/a
NO ANSWER	N	6	0.2%	n/a
SKIPPED ON WEB	S	8	0.2%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: DISCAFFM Type: Numeric

Label:
What do you think the chances are these days that a man won't get a job or promotion while an equally or less qualified woman gets one instead. Is this very likely, somewhat likely, somewhat unlikely, or very unlikely these days?

Notes:
DISCAFFMV and DISCAFFMNV replace DISCAFFM in the 2022 GSS Cross-section web mode.
This variable shows sensitivity to mode of administration. Research and interpretation done using the data should take extra care to ensure the analysis reflects actual chan

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
VERY LIKELY	1	120	3.6%	11.2%
SOMEWHAT LIKELY	2	370	11.2%	34.4%
NOT VERY LIKELY	3	359	10.8%	33.4%
VERY UNLIKELY	4	226	6.8%	21.0%
SUBTOTALS:		1075	32.5%	100.0%

Variable: DISCAFFM Type: Numeric

Label:
What do you think the chances are these days that a man won't get a job or promotion while an equally or less qualified woman gets one instead. Is this very likely, somewhat likely, somewhat unlikely, or very unlikely these days?

Notes:
DISCAFFMV and DISCAFFMNV replace DISCAFFM in the 2022 GSS Cross-section web mode.
This variable shows sensitivity to mode of administration. Research and interpretation done using the data should take extra care to ensure the analysis reflects actual chan

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
RESERVED CODES:				
DON'T KNOW	D	27	0.8%	n/a
IAP	I	2200	66.5%	n/a
NO ANSWER	N	1	0.0%	n/a
SKIPPED ON WEB	S	6	0.2%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: DISCAFFW Type: Numeric

Label:
What do you think the chances are these days that a woman won't get a job or promotion while an equally or less qualified man gets one instead. Is this very likely, somewhat likely, somewhat unlikely, or very unlikely these days?

Notes:

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
VERY LIKELY	1	251	7.6%	26.8%
SOMEWHAT LIKELY	2	402	12.1%	43.0%
NOT VERY LIKELY	3	182	5.5%	19.5%
VERY UNLIKELY	4	100	3.0%	10.7%
SUBTOTALS:		935	28.3%	100.0%
RESERVED CODES:				
DON'T KNOW	D	45	1.4%	n/a
IAP	I	2328	70.4%	n/a
NO ANSWER	N	1	0.0%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: FEHIRE Type: Numeric

Label: Now I'm going to read several statements. As I read each one, please tell me whether you strongly agree, agree, neither agree nor disagree, Because of past discrimination, employers should make special efforts to hire and promote qualified women.

Notes: Hand card CP contained responses 1-5.
Asked on Form=2 only after 1996.
Hand Card A13 contained responses 1-5.

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
STRONGLY AGREE	1	426	12.9%	19.6%
AGREE	2	873	26.4%	40.2%
NEITHER AGREE NOR DISAGREE	3	423	12.8%	19.5%
DISAGREE	4	341	10.3%	15.7%
STRONGLY DISAGREE	5	106	3.2%	4.9%
SUBTOTALS:		2169	65.5%	100.0%
RESERVED CODES:				
DON'T KNOW	D	11	0.3%	n/a
IAP	I	1126	34.0%	n/a
SKIPPED ON WEB	S	3	0.1%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: RELPERSN Type: Numeric

Label: To what extent do you consider yourself a religious person? Are you very religious, moderately religious, slightly religious, or not religious at all?

Notes: In 2004 RELPERSN was followed by RELEXP.

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
VERY RELIGIOUS	1	505	15.3%	15.5%
MODERATELY RELIGIOUS	2	1036	31.3%	31.9%
SLIGHTLY RELIGIOUS	3	776	23.5%	23.9%
NOT RELIGIOUS AT ALL	4	935	28.3%	28.8%
SUBTOTALS:		3252	98.3%	100.0%
RESERVED CODES:				
DON'T KNOW	D	16	0.5%	n/a
NO ANSWER	N	11	0.3%	n/a

Variable: RELPERSN Type: Numeric

Label: To what extent do you consider yourself a religious person? Are you very religious, moderately religious, slightly religious, or not religious at all?

Notes: In 2004 RELPERSN was followed by RELEXP.

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
SKIPPED ON WEB	S	30	0.9%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: SPRTPRSN Type: Numeric

Label:
To what extent do you consider yourself a spiritual person? Are you very spiritual, moderately spiritual, slightly spiritual, or not spiritual at all?

Notes:

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
VERY SPIRITUAL	1	957	28.9%	29.6%
MODERATELY SPIRITUAL	2	1054	31.9%	32.6%
SLIGHTLY SPIRITUAL	3	754	22.8%	23.3%
NOT SPIRITUAL AT ALL	4	472	14.3%	14.6%
SUBTOTALS:		3237	97.8%	100.0%
RESERVED CODES:				
DON'T KNOW	D	31	0.9%	n/a
NO ANSWER	N	10	0.3%	n/a
SKIPPED ON WEB	S	31	0.9%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: OTHLANG Type: Numeric

Label: Can you speak a language other than English [Spanish]?

Notes: For those interviewed in Spanish, they were asked if they spoke a language other than Spanish.

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
YES	1	904	27.3%	27.4%
NO	2	2393	72.3%	72.6%
SUBTOTALS:		3297	99.6%	100.0%
RESERVED CODES:				
SKIPPED ON WEB	S	12	0.4%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: OTHLANG1 Type: Numeric

Label: What other language(s) do you speak? First response.

Notes: As of 2024, OTHLANG1 has been recoded to only account for seven categories.
This has been retroactively applied to all previous years of OTHLANG1.
The original OTHLANG1 containing data from 2000 to 2022 has been renamed OTHLANG1_0022.

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
ENGLISH	1	69	2.1%	8.1%
SPANISH	2	416	12.6%	49.1%
FRENCH	3	60	1.8%	7.1%
CHINESE	4	33	1.0%	3.9%
ITALIAN	5	13	0.4%	1.5%
GERMAN	6	40	1.2%	4.7%
OTHER	7	216	6.5%	25.5%
SUBTOTALS:		847	25.6%	100.0%
RESERVED CODES:				
IAP	I	2405	72.7%	n/a
NO ANSWER	N	8	0.2%	n/a
SKIPPED ON WEB	S	49	1.5%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: OTHLANG2 Type: Numeric

Label: What other language(s) do you speak? Second response.

Notes: As of 2024, OTHLANG2 has been recoded to only account for seven language categories. This has been retroactively applied to all previous years of OTHLANG2. The original OTHLANG2 containing data from 2000 to 2022 has been renamed OTHLANG2_0022.

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
ENGLISH	1	31	0.9%	13.1%
SPANISH	2	58	1.8%	24.5%
FRENCH	3	14	0.4%	5.9%
CHINESE	4	5	0.2%	2.1%
ITALIAN	5	10	0.3%	4.2%
GERMAN	6	18	0.5%	7.6%
OTHER	7	101	3.1%	42.6%
SUBTOTALS:		237	7.2%	100.0%
RESERVED CODES:				
IAP	I	3014	91.1%	n/a
NO ANSWER	N	8	0.2%	n/a
SKIPPED ON WEB	S	50	1.5%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: SPKLANG Type: Numeric

Label: How well do you speak that language? [IF SPEAKS 2 OR MORE, ASK ONLY OF THE MOST FLUENT LANGUAGE] READ CATEGORIES

Notes:

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
VERY WELL	1	420	12.7%	47.3%
WELL	2	206	6.2%	23.2%
NOT WELL	3	202	6.1%	22.7%
POORLY/HARDLY AT ALL	4	60	1.8%	6.8%
SUBTOTALS:		888	26.8%	100.0%
RESERVED CODES:				

Variable: SPKLANG Type: Numeric

**Label: How well do you speak that language?
[IF SPEAKS 2 OR MORE,
ASK ONLY OF THE MOST FLUENT LANGUAGE]
READ CATEGORIES**

Notes:

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
IAP	I	2404	72.7%	n/a
SKIPPED ON WEB	S	17	0.5%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: LETINHSP Type: Numeric

**Label: What about the number of immigrants from Latin America (that is,
Spanish-speaking countries of the Americas)–should it be increased a lot, increased a little, left the same as it is now, decreased a little, or decreased a lot?**

Notes: See also LETINHSP1, LETIN1A

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
INCREASED A LOT	1	133	4.0%	6.3%
INCREASED A LITTLE	2	228	6.9%	10.7%
LEFT THE SAME AS IT IS NOW	3	927	28.0%	43.6%
DECREASED A LITTLE	4	391	11.8%	18.4%
DECREASED A LOT	5	449	13.6%	21.1%
SUBTOTALS:		2128	64.3%	100.0%
RESERVED CODES:				
DON'T KNOW	D	70	2.1%	n/a
IAP	I	1067	32.2%	n/a
NO ANSWER	N	13	0.4%	n/a
SKIPPED ON WEB	S	31	0.9%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: LETINASN Type: Numeric

Label: What about the number of immigrants from Asia? (Should it be increased a lot, increased a little, left the same as it is now, decreased a little, or decreased a lot?)

Notes: See also LETINASN1, LETIN1A

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
INCREASED A LOT	1	126	3.8%	5.9%
INCREASED A LITTLE	2	225	6.8%	10.6%
LEFT THE SAME AS IT IS NOW	3	1117	33.8%	52.7%
DECREASED A LITTLE	4	335	10.1%	15.8%
DECREASED A LOT	5	318	9.6%	15.0%
SUBTOTALS:		2121	64.1%	100.0%
RESERVED CODES:				
DON'T KNOW	D	79	2.4%	n/a
IAP	I	1067	32.2%	n/a
NO ANSWER	N	12	0.4%	n/a
SKIPPED ON WEB	S	30	0.9%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: COMPUSE Type: Numeric

Label: Do you personally ever use a computer at home, at work, or at some other location?

Notes:

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
YES	1	2677	80.9%	81.4%
NO	2	612	18.5%	18.6%
SUBTOTALS:		3289	99.4%	100.0%
RESERVED CODES:				
DON'T KNOW	D	3	0.1%	n/a
NO ANSWER	N	4	0.1%	n/a
SKIPPED ON WEB	S	13	0.4%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: WEBMOB Type: Numeric

Label:
Do you have access to the Internet in your home through an Internet-enabled mobile device like a smart phone or tablet?

Notes:

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
YES	1	484	14.6%	79.1%
NO	2	128	3.9%	20.9%
SUBTOTALS:		612	18.5%	100.0%
RESERVED CODES:				
IAP	I	2697	81.5%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: HUCLEAN Type: Numeric

Label: How clean was the interior of the housing unit?

Notes:

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
VERY CLEAN	1	336	10.2%	27.2%
CLEAN	2	330	10.0%	26.7%
SO-SO	3	137	4.1%	11.1%
NOT VERY CLEAN	4	31	0.9%	2.5%
DIRTY	5	15	0.5%	1.2%
INTERVIEWER NEVER SAW INTERIOR OF THE RESPONDENT'S HU	6	385	11.6%	31.2%
SUBTOTALS:		1234	37.3%	100.0%
RESERVED CODES:				
DON'T KNOW	D	13	0.4%	n/a
IAP	I	2062	62.3%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: DISRSPCT Type: Numeric

Label:
(In your day-to-day life how often have any of the following things happened to you?)
You are treated with less courtesy or respect than other people.

Notes: Hand Card A25 contained responses 1-6.

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
ALMOST EVERY DAY	1	195	5.9%	8.8%
AT LEAST ONCE A WEEK	2	221	6.7%	10.0%
A FEW TIMES A MONTH	3	290	8.8%	13.1%
A FEW TIMES A YEAR	4	629	19.0%	28.3%
LESS THAN ONCE A YEAR	5	376	11.4%	16.9%
NEVER	6	509	15.4%	22.9%
SUBTOTALS:		2220	67.1%	100.0%
RESERVED CODES:				
DON'T KNOW	D	7	0.2%	n/a
IAP	I	1067	32.2%	n/a
NO ANSWER	N	3	0.1%	n/a
SKIPPED ON WEB	S	12	0.4%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: POORSERV Type: Numeric

Label:
(In your day-to-day life how often have any of the following things happened to you?)
You receive poorer service than other people at restaurants or stores.

Notes: Hand Card A25 contained responses 1-6.

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
ALMOST EVERY DAY	1	51	1.5%	2.3%
AT LEAST ONCE A WEEK	2	81	2.4%	3.7%
A FEW TIMES A MONTH	3	183	5.5%	8.3%
A FEW TIMES A YEAR	4	514	15.5%	23.3%
LESS THAN ONCE A YEAR	5	587	17.7%	26.6%
NEVER	6	794	24.0%	35.9%
SUBTOTALS:		2210	66.8%	100.0%
RESERVED CODES:				

Variable: POORSERV Type: Numeric

Label:
(In your day-to-day life how often have any of the following things happened to you?)
You receive poorer service than other people at restaurants or stores.

Notes: Hand Card A25 contained responses 1-6.

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
DON'T KNOW	D	12	0.4%	n/a
IAP	I	1067	32.2%	n/a
NO ANSWER	N	3	0.1%	n/a
SKIPPED ON WEB	S	17	0.5%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: NOTSMART Type: Numeric

Label:
(In your day-to-day life how often have any of the following things happened to you?) People act as if they think you are not smart.

Notes: Hand Card A25 contained responses 1-6.

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
ALMOST EVERY DAY	1	126	3.8%	5.7%
AT LEAST ONCE A WEEK	2	130	3.9%	5.9%
A FEW TIMES A MONTH	3	194	5.9%	8.8%
A FEW TIMES A YEAR	4	513	15.5%	23.2%
LESS THAN ONCE A YEAR	5	446	13.5%	20.2%
NEVER	6	802	24.2%	36.3%
SUBTOTALS:		2211	66.8%	100.0%
RESERVED CODES:				
DON'T KNOW	D	14	0.4%	n/a
IAP	I	1067	32.2%	n/a
NO ANSWER	N	2	0.1%	n/a
SKIPPED ON WEB	S	15	0.5%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: AFRAIDOF Type: Numeric

Label:
(In your day-to-day life how often have any of the following things happened to you?) People act as if they are afraid of you.

Notes: Hand Card A25 contained responses 1-6.

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
ALMOST EVERY DAY	1	71	2.1%	3.2%
AT LEAST ONCE A WEEK	2	66	2.0%	3.0%
A FEW TIMES A MONTH	3	120	3.6%	5.4%
A FEW TIMES A YEAR	4	272	8.2%	12.3%
LESS THAN ONCE A YEAR	5	318	9.6%	14.4%
NEVER	6	1365	41.3%	61.7%
SUBTOTALS:		2212	66.8%	100.0%
RESERVED CODES:				
DON'T KNOW	D	8	0.2%	n/a
IAP	I	1067	32.2%	n/a
NO ANSWER	N	2	0.1%	n/a
SKIPPED ON WEB	S	20	0.6%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: THREATEN Type: Numeric

Label:
(In your day-to-day life how often have any of the following things happened to you?) You are threatened or harassed.

Notes: Hand Card A25 contained responses 1-6.

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
ALMOST EVERY DAY	1	25	0.8%	1.1%
AT LEAST ONCE A WEEK	2	45	1.4%	2.0%
A FEW TIMES A MONTH	3	75	2.3%	3.4%
A FEW TIMES A YEAR	4	259	7.8%	11.7%
LESS THAN ONCE A YEAR	5	553	16.7%	24.9%
NEVER	6	1263	38.2%	56.9%
SUBTOTALS:		2220	67.1%	100.0%
RESERVED CODES:				
DON'T KNOW	D	5	0.2%	n/a
IAP	I	1067	32.2%	n/a

Variable: THREATEN Type: Numeric

Label:
(In your day-to-day life how often have any of the following things happened to you?) You are threatened or harassed.

Notes: Hand Card A25 contained responses 1-6.

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
NO ANSWER	N	3	0.1%	n/a
SKIPPED ON WEB	S	14	0.4%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: NUMEMPS Type: Numeric

Label:
Are/were you self-employed or do/did you work for someone else?
[If 'Self-employed'] Do/did you have any employees?
[If 'Yes'] How many employees do/did you have?

Notes: As of 2024,
NUMEMPS has been recoded to ranges of employees.
This has been retroactively applied to all previous years of NUMEMPS.
The original NUMEMPS containing data from 2004 to 2022 has been renamed NUMEMPS_7522.
If respondents answered 'Self-employed'
to the first part but 'No' to the second part,
they did not receive the third part of the question.

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
0 EMPLOYEES	0	256	7.7%	70.9%
1-9 EMPLOYEES	1	82	2.5%	22.7%
10+ EMPLOYEES	2	23	0.7%	6.4%
SUBTOTALS:		361	10.9%	100.0%
RESERVED CODES:				
DON'T KNOW	D	1	0.0%	n/a
IAP	I	2940	88.8%	n/a
NO ANSWER	N	5	0.2%	n/a
SKIPPED ON WEB	S	2	0.1%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: WRKSLFFAM Type: Numeric

Label:
(Do/did) you work in your own family business or farm?

Notes:

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
YES	1	184	5.6%	51.3%
NO	2	175	5.3%	48.7%
SUBTOTALS:		359	10.8%	100.0%
RESERVED CODES:				
DON'T KNOW	D	1	0.0%	n/a
IAP	I	2930	88.5%	n/a
NO ANSWER	N	6	0.2%	n/a
SKIPPED ON WEB	S	13	0.4%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: POSSLQ Type: Numeric

Label: Which of these statements applies to you?

Notes: Card A1.2a contained responses 1-4.
POSSLQ and POSSLQY are used to drive certain spouse/partner skips in the replicating core.

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
I AM MARRIED AND LIVING IN THE SAME HOUSEHOLD AS MY HUSBAND OR WIFE	1	646	19.5%	39.0%
I AM LIVING AS MARRIED AND MY PARTNER AND I TOGETHER LIVE IN THE SAME HOUSEHOLD	2	137	4.1%	8.3%
I HAVE A HUSBAND OR WIFE OR STEADY PARTNER, BUT WE DON'T LIVE IN THE SAME HOUSEHOLD	3	135	4.1%	8.1%
I DON'T HAVE A STEADY PARTNER	4	739	22.3%	44.6%
SUBTOTALS:		1657	50.1%	100.0%
RESERVED CODES:				
DON'T KNOW	D	5	0.2%	n/a
IAP	I	1626	49.1%	n/a
NO ANSWER	N	11	0.3%	n/a
SKIPPED ON WEB	S	10	0.3%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: POSSLQY Type: Numeric

Label: Which of these statements applies to you? CODE ONE ONLY.

Notes: Card A1.2b contained responses 1-4. See POSSLQ.

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
I AM MARRIED AND LIVING IN THE SAME HOUSEHOLD AS MY HUSBAND OR WIFE	1	653	19.7%	40.4%
I HAVE A STEADY PARTNER, AND WE LIVE IN THE SAME HOUSEHOLD	2	146	4.4%	9.0%
I HAVE A HUSBAND OR WIFE OR STEADY PARTNER, BUT WE DON'T LIVE IN THE SAME HOUSEHOLD	3	136	4.1%	8.4%
I DON'T HAVE A STEADY PARTNER	4	683	20.6%	42.2%
SUBTOTALS:		1618	48.9%	100.0%
RESERVED CODES:				
DON'T KNOW	D	5	0.2%	n/a
IAP	I	1683	50.9%	n/a
SKIPPED ON WEB	S	3	0.1%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: MARCOHAB Type: Numeric

Label: Cohabitation status

Notes:

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
MARRIED	1	1363	41.2%	41.3%
NOT MARRIED, COHABITATING PARTNER	2	261	7.9%	7.9%
NOT MARRIED, NO COHABITATING PARTNER	3	1652	49.9%	50.0%
NOT MARRIED, MISSING ON COHABITATING	4	25	0.8%	0.8%
SUBTOTALS:		3301	99.8%	100.0%
RESERVED CODES:				
NO ANSWER	N	8	0.2%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: GOODLIFE Type: Numeric

Label: The way things are in America, people like me and my family have a good chance of improving our standard of living -- do you agree or disagree?

Notes: Hand Card A5 contained responses 1-5.

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
STRONGLY AGREE	1	222	6.7%	10.2%
AGREE	2	727	22.0%	33.4%
NEITHER AGREE NOR DISAGREE	3	535	16.2%	24.6%
DISAGREE	4	495	15.0%	22.8%
STRONGLY DISAGREE	5	196	5.9%	9.0%
SUBTOTALS:		2175	65.7%	100.0%
RESERVED CODES:				
CAN'T CHOOSE	D	11	0.3%	n/a
IAP	I	1116	33.7%	n/a
SKIPPED ON WEB	S	7	0.2%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: MARSAME Type: Numeric

Label:
HOMOSEXUAL COUPLES SHOULD HAVE RIGHT TO MARRY

Notes: MARSAME is a rename from MARHOMO.
MARSAME is asked in sequence with PILLOK and SPANKING.
Hand Card A13 contains punches 1-5.

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
STRONGLY AGREE	1	460	13.9%	40.8%
AGREE	2	262	7.9%	23.2%
NEITHER AGREE NOR DISAGREE	3	175	5.3%	15.5%
DISAGREE	4	83	2.5%	7.4%
STRONGLY DISAGREE	5	147	4.4%	13.0%
SUBTOTALS:		1127	34.1%	100.0%
RESERVED CODES:				
CAN'T CHOOSE	D	9	0.3%	n/a
IAP	I	2163	65.4%	n/a
NO ANSWER	N	4	0.1%	n/a
SKIPPED ON WEB	S	6	0.2%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: MEOVRWRK Type: Numeric

Label:
Family life often suffers because men concentrate too much on their work.

Notes:

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
STRONGLY AGREE	1	195	5.9%	9.0%
AGREE	2	787	23.8%	36.4%
NEITHER AGREE NOR DISAGREE	3	611	18.5%	28.2%
DISAGREE	4	481	14.5%	22.2%
STRONGLY DISAGREE	5	89	2.7%	4.1%
SUBTOTALS:		2163	65.4%	100.0%
RESERVED CODES:				
CAN'T CHOOSE	D	19	0.6%	n/a
IAP	I	1126	34.0%	n/a
SKIPPED ON WEB	S	1	0.0%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: LOCALNUM Type: Numeric

Label:
About how many people work at the location where you work?
(Count part-time as well as full-time employees in all areas, departments and buildings.)

Notes: Card A3 contained responses for punches 1-7.

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
1-9	1	428	12.9%	25.1%
10-49	2	368	11.1%	21.6%
50-99	3	228	6.9%	13.4%
100-499	4	283	8.6%	16.6%
500-999	5	88	2.7%	5.2%
1,000-1,999	6	76	2.3%	4.5%
2,000+	7	234	7.1%	13.7%
SUBTOTALS:		1705	51.5%	100.0%
RESERVED CODES:				
DON'T KNOW	D	128	3.9%	n/a
IAP	I	1464	44.2%	n/a

Variable: LOCALNUM Type: Numeric

Label:
About how many people work at the location where you work?
(Count part-time as well as full-time employees in all areas, departments and buildings.)

Notes: Card A3 contained responses for punches 1-7.

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
NO ANSWER	N	8	0.2%	n/a
SKIPPED ON WEB	S	4	0.1%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: RELACTIV Type: Numeric

Label:
How often do you take part in the activities and organizations of a church or place of worship other than attending services?

Notes:

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
NEVER	1	1438	43.5%	44.2%
LESS THAN ONCE A YEAR	2	380	11.5%	11.7%
ABOUT ONCE OR TWICE A YEAR	3	414	12.5%	12.7%
SEVERAL TIMES A YEAR	4	396	12.0%	12.2%
ABOUT ONCE A MONTH	5	146	4.4%	4.5%
2-3 TIMES A MONTH	6	129	3.9%	4.0%
NEARLY EVERY WEEK	7	94	2.8%	2.9%
EVERY WEEK	8	217	6.6%	6.7%
SEVERAL TIMES A WEEK	9	22	0.7%	0.7%
ONCE A DAY	10	21	0.6%	0.6%
SUBTOTALS:		3257	98.4%	100.0%
RESERVED CODES:				
DON'T KNOW	D	19	0.6%	n/a
NO ANSWER	N	9	0.3%	n/a
SKIPPED ON WEB	S	24	0.7%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: IMMCRIME Type: Numeric

Label:
There are different opinions about immigrants from other countries living in America.
(By we mean people who come to settle in America.)
How much do you agree or disagree with each of the following statements? A. Immigrants increase crime r

Notes:

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
AGREE STRONGLY	1	242	7.3%	11.1%
AGREE	2	409	12.4%	18.7%
NEITHER AGREE NOR DISAGREE	3	696	21.0%	31.8%
DISAGREE	4	557	16.8%	25.4%
DISAGREE STRONGLY	5	286	8.6%	13.1%
SUBTOTALS:		2190	66.2%	100.0%
RESERVED CODES:				
CAN'T CHOOSE	D	32	1.0%	n/a
IAP	I	1067	32.2%	n/a
NO ANSWER	N	9	0.3%	n/a
SKIPPED ON WEB	S	11	0.3%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: IMMJOBS Type: Numeric

Label:
There are different opinions about immigrants from other countries living in America.
(By we mean people who come to settle in America.)
How much do you agree or disagree with each of the following statements? C. Immigrants take jobs away f

Notes:

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
AGREE STRONGLY	1	232	7.0%	10.5%
AGREE	2	404	12.2%	18.3%
NEITHER AGREE NOR DISAGREE	3	540	16.3%	24.4%
DISAGREE	4	653	19.7%	29.5%
DISAGREE STRONGLY	5	384	11.6%	17.4%
SUBTOTALS:		2213	66.9%	100.0%
RESERVED CODES:				

Variable: IMMJOBS Type: Numeric

Label:
There are different opinions about immigrants from other countries living in America.
(By we mean people who come to settle in America.)
How much do you agree or disagree with each of the following statements? C. Immigrants take jobs away f

Notes:

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
CAN'T CHOOSE	D	17	0.5%	n/a
IAP	I	1067	32.2%	n/a
NO ANSWER	N	5	0.2%	n/a
SKIPPED ON WEB	S	7	0.2%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: LETIN1A Type: Numeric

Label:
Do you think the number of immigrants to America nowadays should be

Notes: Hand Card A12 contained responses 1-5

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
INCREASED A LOT	1	221	6.7%	6.9%
INCREASED A LITTLE	2	354	10.7%	11.1%
REMAIN THE SAME AS IT IS	3	1035	31.3%	32.5%
REDUCED A LITTLE	4	618	18.7%	19.4%
REDUCED A LOT	5	959	29.0%	30.1%
SUBTOTALS:		3187	96.3%	100.0%
RESERVED CODES:				
DON'T KNOW	D	73	2.2%	n/a
NO ANSWER	N	14	0.4%	n/a
SKIPPED ON WEB	S	35	1.1%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: REALINC Type: Numeric

Label: Family income in 1972-2006 surveys in constant dollars (base=1986)

Notes:

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
UNDER $1,000	181.5	115	3.5%	3.9%
$1,000-1,999	1270.5	69	2.1%	2.4%
$2,000-2,999	2359.5	30	0.9%	1.0%
$3,000-3,999	3267	34	1.0%	1.2%
$4,000-4,999	4083.75	175	5.3%	6.0%
$5,000-5,999	5898.75	51	1.5%	1.7%
$6,000-6,999	6806.25	52	1.6%	1.8%
$7,000-7,999	7713.75	77	2.3%	2.6%
$8,000-8,999	8621.25	62	1.9%	2.1%
$9,000-9,999	9982.5	91	2.8%	3.1%
$11,000-11,999	11797.5	123	3.7%	4.2%
$12,000-14,999	13612.5	126	3.8%	4.3%
$15,000-19,999	16335	421	12.7%	14.4%
$20,000-24,999	24502.5	268	8.1%	9.1%
$25,000-29,999	29947.5	235	7.1%	8.0%
$30,000-39,999	36300	245	7.4%	8.4%
$40,000-49,999	43560	165	5.0%	5.6%
$50,000-74,999	50820	237	7.2%	8.1%
$100,000-999,999	117564.76281	355	10.7%	12.1%
SUBTOTALS:		2931	88.6%	100.0%
RESERVED CODES:				
NOT APPLICABLE	I	378	11.4%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: REALRINC Type: Numeric

Label:
Respondent's income on 1972-2006 surveys in constant dollars (base = 1986)

Notes: Income variables (INCOME, RINCOM77, RINCOM82, RINCOM86, RINCOM91, RINCOM98, RINCOM06) are recoded in six-digit numbers and converted to 1986 dollars. The collapsed numbers above are for convenience of display only. Since this variable is based on categori

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
$1-999	181.5	68	2.1%	3.6%
$1,000-1,999	1270.5	86	2.6%	4.6%
$2,000-2,999	2359.5	40	1.2%	2.1%
$3,000-3,999	3267	32	1.0%	1.7%
$4,000-4,999	4083.75	91	2.8%	4.9%
$5,000-5,999	5898.75	36	1.1%	1.9%
$6,000-6,999	6806.25	41	1.2%	2.2%
$7,000-7,999	7713.75	57	1.7%	3.0%
$8,000-8,999	8621.25	53	1.6%	2.8%
$9,000-9,999	9982.5	65	2.0%	3.5%
$11,000-11,999	11797.5	110	3.3%	5.9%
$12,000-14,999	13612.5	104	3.1%	5.5%
$15,000-19,999	16335	312	9.4%	16.6%
$20,000-24,999	24502.5	198	6.0%	10.6%
$25,000-29,999	29947.5	144	4.4%	7.7%
$30,000-39,999	36300	121	3.7%	6.4%
$40,000-49,999	43560	81	2.4%	4.3%
$50,000-74,999	50820	109	3.3%	5.8%
$75,000-99,999	97883.49087	128	3.9%	6.8%
SUBTOTALS:		1876	56.7%	100.0%
RESERVED CODES:				
NOT APPLICABLE	I	1433	43.3%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: CONINC Type: Numeric

Label: Inflation-adjusted family income.

Notes: Card A20 contained punches a-z. Income variables (INCOME72, INCOME, INCOME77, INCOME82, INCOME86, INCOME91) are recoded in six-digit numbers and converted to 2000 dollars. The collapsed numbers above are for convenience of display only. Since this variabl

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
$1-999	281.5	67	2.0%	2.3%
$1,000-1,999	1126	74	2.2%	2.5%
$2,000-2,999	2533.5	18	0.5%	0.6%
$3,000-3,999	3096.5	39	1.2%	1.3%
$4,000-4,999	4222.5	16	0.5%	0.5%
$5,000-5,999	5067	34	1.0%	1.2%
$6,000-6,999	6333.75	97	2.9%	3.3%
$7,000-7,999	7741.25	78	2.4%	2.7%
$9,000-9,999	9148.75	51	1.5%	1.7%
$10,000-10,999	10556.25	52	1.6%	1.8%
$11,000-11,999	11963.75	77	2.3%	2.6%
$12,000-14,999	13371.25	62	1.9%	2.1%
$15,000-19,999	15482.5	214	6.5%	7.3%
$20,000-24,999	21112.5	126	3.8%	4.3%
$25,000-29,999	25335	185	5.6%	6.3%
$30,000-39,999	30965	504	15.2%	17.2%
$40,000-49,999	46447.5	235	7.1%	8.0%
$50,000-74,999	56300	410	12.4%	14.0%
$75,000-99,999	78820	237	7.2%	8.1%
$100,000-999,999	139024.36559	355	10.7%	12.1%
SUBTOTALS:		2931	88.6%	100.0%
RESERVED CODES:				
NOT APPLICABLE	I	378	11.4%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: CONRINC Type: Numeric

Label: Inflation-adjusted personal income.

Notes: Card A20 contained punches a-z. Income variables (INCOME, RINCOM77, RINCOM82, RINCOM86, RINCOM91) are recoded in six-digit numbers and converted to 2000 dollars. The collapsed numbers above are for convenience of display only. Since this variable is based

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
$1-999	281.5	30	0.9%	1.6%
$1,000-1,999	1126	63	1.9%	3.4%
$2,000-2,999	2533.5	30	0.9%	1.6%
$3,000-3,999	3096.5	51	1.5%	2.7%
$4,000-4,999	4222.5	20	0.6%	1.1%
$5,000-5,999	5067	32	1.0%	1.7%
$6,000-6,999	6333.75	54	1.6%	2.9%
$7,000-7,999	7741.25	37	1.1%	2.0%
$9,000-9,999	9148.75	36	1.1%	1.9%
$10,000-10,999	10556.25	41	1.2%	2.2%
$11,000-11,999	11963.75	57	1.7%	3.0%
$12,000-14,999	13371.25	53	1.6%	2.8%
$15,000-19,999	15482.5	175	5.3%	9.3%
$20,000-24,999	21112.5	104	3.1%	5.5%
$25,000-29,999	25335	165	5.0%	8.8%
$30,000-39,999	30965	345	10.4%	18.4%
$40,000-49,999	46447.5	144	4.4%	7.7%
$50,000-74,999	56300	202	6.1%	10.8%
$75,000-99,999	78820	109	3.3%	5.8%
$100,000-999,999	123761.89725	128	3.9%	6.8%
SUBTOTALS:		1876	56.7%	100.0%
RESERVED CODES:				
NOT APPLICABLE	I	1433	43.3%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: ETHNIC Type: Numeric

Label:
(From what countries or part of the world did your ancestors come?) IF MORE THAN ONE COUNTRY NAMED: Which one of these countries do you feel closer to?

Notes:

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
AFRICA (GENERAL)	1	2	0.1%	0.1%
AUSTRIA	2	6	0.2%	0.2%
FRENCH CANADA	3	7	0.2%	0.2%
OTHER CANADA	4	21	0.6%	0.7%
CHINA	5	35	1.1%	1.2%
CZECHOSLOVAKIA	6	32	1.0%	1.1%
DENMARK	7	23	0.7%	0.8%
ENGLAND & WALES	8	336	10.2%	11.1%
FINLAND	9	16	0.5%	0.5%
FRANCE	10	45	1.4%	1.5%
GERMANY	11	395	11.9%	13.1%
GREECE	12	11	0.3%	0.4%
HUNGARY	13	12	0.4%	0.4%
IRELAND	14	300	9.1%	9.9%
ITALY	15	161	4.9%	5.3%
JAPAN	16	15	0.5%	0.5%
MEXICO	17	187	5.7%	6.2%
NETHERLANDS	18	27	0.8%	0.9%
NORWAY	19	47	1.4%	1.6%
PHILIPPINES	20	26	0.8%	0.9%
POLAND	21	77	2.3%	2.5%
PUERTO RICO	22	49	1.5%	1.6%
RUSSIA	23	31	0.9%	1.0%
SCOTLAND	24	110	3.3%	3.6%
SPAIN	25	28	0.8%	0.9%
SWEDEN	26	37	1.1%	1.2%
SWITZERLAND	27	10	0.3%	0.3%
AMERICAN INDIAN	30	161	4.9%	5.3%
INDIA	31	40	1.2%	1.3%
PORTUGAL	32	12	0.4%	0.4%

Variable: ETHNIC Type: Numeric

Label:
(From what countries or part of the world did your ancestors come?) IF MORE THAN ONE COUNTRY NAMED: Which one of these countries do you feel closer to?

Notes:

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
LITHUANIA	33	10	0.3%	0.3%
YUGOSLAVIA	34	9	0.3%	0.3%
ROMANIA	35	4	0.1%	0.1%
BELGIUM	36	6	0.2%	0.2%
OTHER ASIAN	40	18	0.5%	0.6%
OTHER EUROPEAN	41	75	2.3%	2.5%
TURKEY	101	3	0.1%	0.1%
ALGERIA	202	2	0.1%	0.1%
CONGO	203	8	0.2%	0.3%
EGYPT	204	11	0.3%	0.4%
ETHIOPIA	205	9	0.3%	0.3%
KENYA	206	11	0.3%	0.4%
NIGERIA	207	31	0.9%	1.0%
SOUTH AFRICA	208	41	1.2%	1.4%
SUDAN	209	1	0.0%	0.0%
TANZANIA	210	3	0.1%	0.1%
UGANDA	211	1	0.0%	0.0%
OTHER AFRICA	299	172	5.2%	5.7%
SOUTH KOREA	301	5	0.2%	0.2%
BANGLADESH	302	2	0.1%	0.1%
INDONESIA	303	2	0.1%	0.1%
PAKISTAN	304	3	0.1%	0.1%
THAILAND	306	1	0.0%	0.0%
VIETNAM	307	7	0.2%	0.2%
IRAN	401	7	0.2%	0.2%
IRAQ	402	1	0.0%	0.0%
ISRAEL	403	6	0.2%	0.2%
JORDAN	404	3	0.1%	0.1%
UAE	407	1	0.0%	0.0%
YEMEN	408	4	0.1%	0.1%

Variable: ETHNIC Type: Numeric

Label:
(From what countries or part of the world did your ancestors come?) IF MORE THAN ONE COUNTRY NAMED: Which one of these countries do you feel closer to?

Notes:

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
OTHER MIDDLE EAST	499	8	0.2%	0.3%
ARGENTINA	501	3	0.1%	0.1%
BOLIVIA	502	2	0.1%	0.1%
BRAZIL	503	2	0.1%	0.1%
CHILE	504	1	0.0%	0.0%
COLOMBIA	505	12	0.4%	0.4%
ECUADOR	506	4	0.1%	0.1%
FRENCH GUIANA	507	1	0.0%	0.0%
GUYANA	508	1	0.0%	0.0%
PERU	510	10	0.3%	0.3%
URUGUAY	512	2	0.1%	0.1%
VENEZUELA	513	9	0.3%	0.3%
OTHER SOUTH AMERICA	599	7	0.2%	0.2%
BELIZE	601	1	0.0%	0.0%
COSTA RICA	602	2	0.1%	0.1%
EL SALVADOR	603	14	0.4%	0.5%
GUATEMALA	604	7	0.2%	0.2%
HONDURAS	605	7	0.2%	0.2%
NICARAGUA	606	4	0.1%	0.1%
PANAMA	607	2	0.1%	0.1%
OTHER CENTRAL AMERICA	699	6	0.2%	0.2%
OTHER NORTH AMERICA	799	107	3.2%	3.5%
CUBA	801	17	0.5%	0.6%
HAITI	802	11	0.3%	0.4%
DOMINICAN REPUBLIC	803	24	0.7%	0.8%
JAMAICA	804	19	0.6%	0.6%
OTHER CARIBBEAN	899	12	0.4%	0.4%
AUSTRALIA	901	1	0.0%	0.0%
SAMOA	904	3	0.1%	0.1%
OTHER OCEANIA	999	6	0.2%	0.2%

Variable: ETHNIC Type: Numeric

Label:
(From what countries or part of the world did your ancestors come?) IF MORE THAN ONE COUNTRY NAMED: Which one of these countries do you feel closer to?

Notes:

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
SUBTOTALS:		3021	91.3%	100.0%
RESERVED CODES:				
DON'T KNOW	D	201	6.1%	n/a
IAP	I	1	0.0%	n/a
NO ANSWER	N	11	0.3%	n/a
SKIPPED ON WEB	S	75	2.3%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: ETH1 Type: Numeric

Label:
(From what countries or part of the world did your ancestors come?) FIRST ETHNICITY MENTIONED

Notes:

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
AFRICA (GENERAL)	1	1	0.0%	0.1%
AUSTRIA	2	11	0.3%	1.6%
FRENCH CANADA	3	4	0.1%	0.6%
OTHER CANADA	4	2	0.1%	0.3%
CZECHOSLOVAKIA	6	9	0.3%	1.3%
DENMARK	7	6	0.2%	0.9%
ENGLAND & WALES	8	126	3.8%	17.9%
FINLAND	9	7	0.2%	1.0%
FRANCE	10	31	0.9%	4.4%
GERMANY	11	111	3.4%	15.8%
GREECE	12	6	0.2%	0.9%
HUNGARY	13	10	0.3%	1.4%
IRELAND	14	120	3.6%	17.0%
ITALY	15	23	0.7%	3.3%
MEXICO	17	7	0.2%	1.0%
NETHERLANDS	18	13	0.4%	1.8%

Variable: ETH1 Type: Numeric

Label:
(From what countries or part of the world did your ancestors come?) FIRST ETHNICITY MENTIONED

Notes:

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
NORWAY	19	21	0.6%	3.0%
PHILIPPINES	20	1	0.0%	0.1%
POLAND	21	13	0.4%	1.8%
RUSSIA	23	3	0.1%	0.4%
SCOTLAND	24	64	1.9%	9.1%
SPAIN	25	16	0.5%	2.3%
SWEDEN	26	26	0.8%	3.7%
SWITZERLAND	27	4	0.1%	0.6%
AMERICAN INDIAN	30	24	0.7%	3.4%
PORTUGAL	32	2	0.1%	0.3%
LITHUANIA	33	2	0.1%	0.3%
YUGOSLAVIA	34	3	0.1%	0.4%
ROMANIA	35	3	0.1%	0.4%
BELGIUM	36	2	0.1%	0.3%
OTHER EUROPEAN	41	5	0.2%	0.7%
TURKEY	101	1	0.0%	0.1%
EGYPT	204	1	0.0%	0.1%
KENYA	206	3	0.1%	0.4%
NIGERIA	207	7	0.2%	1.0%
SOUTH AFRICA	208	2	0.1%	0.3%
OTHER AFRICA	299	1	0.0%	0.1%
SOUTH KOREA	301	1	0.0%	0.1%
THAILAND	306	1	0.0%	0.1%
IRAN	401	1	0.0%	0.1%
ISRAEL	403	1	0.0%	0.1%
JORDAN	404	1	0.0%	0.1%
OTHER MIDDLE EAST	499	1	0.0%	0.1%
ARGENTINA	501	1	0.0%	0.1%
COLOMBIA	505	1	0.0%	0.1%
DOMINICAN REPUBLIC	803	1	0.0%	0.1%
JAMAICA	804	1	0.0%	0.1%

Variable: ETH1 Type: Numeric

Label:
(From what countries or part of the world did your ancestors come?) FIRST ETHNICITY MENTIONED

Notes:

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
OTHER CARIBBEAN	899	2	0.1%	0.3%
SAMOA	904	1	0.0%	0.1%
SUBTOTALS:		704	21.3%	100.0%
RESERVED CODES:				
DON'T KNOW	D	13	0.4%	n/a
IAP	I	2584	78.1%	n/a
NO ANSWER	N	2	0.1%	n/a
SKIPPED ON WEB	S	6	0.2%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: HISPANIC Type: Numeric

Label: Are you Spanish, Hispanic, or Latino/Latina? IF YES: Which group are you from?

Notes: As of 2024, HISPANIC has been recoded to remove certain sensitive categories.
This has been retroactively applied to all previous years of HISPANIC.
The original HISPANIC containing data from 2000 to 2022 has been renamed HISPANIC_0022

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
NOT HISPANIC	1	2817	85.1%	85.8%
MEXICAN, MEXICAN AMERICAN, CHICANO/A	2	235	7.1%	7.2%
PUERTO RICAN	3	64	1.9%	2.0%
CUBAN	4	28	0.8%	0.9%
ANOTHER HISPANIC, LATINO, OR SPANISH ORIGIN	5	138	4.2%	4.2%
SUBTOTALS:		3282	99.2%	100.0%
RESERVED CODES:				
DON'T KNOW	D	5	0.2%	n/a
NO ANSWER	N	3	0.1%	n/a
SKIPPED ON WEB	S	19	0.6%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: RACECEN1 Type: Numeric

Label:
(What is your race? Indicate one or more races that you consider yourself to be.) First mention

Notes: As of 2024, RACECEN1 has been recoded to combine Native Hawaiian, Guamanian or Chamorro, and Samoan into the "Other Pacific Islander" category.
This has been retroactively applied to all previous years of RACECEN1.
The original RACECEN1 containing data from 2000 to 2022 has been renamed RACECEN1_0022.

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
WHITE	1	2280	68.9%	70.3%
BLACK OR AFRICAN AMERICAN	2	572	17.3%	17.6%
AMERICAN INDIAN OR ALASKA NATIVE	3	47	1.4%	1.4%
ASIAN INDIAN	4	42	1.3%	1.3%
CHINESE	5	35	1.1%	1.1%
FILIPINO	6	26	0.8%	0.8%
JAPANESE	7	12	0.4%	0.4%
KOREAN	8	5	0.2%	0.2%
VIETNAMESE	9	5	0.2%	0.2%
OTHER ASIAN	10	24	0.7%	0.7%
OTHER PACIFIC ISLANDER	14	11	0.3%	0.3%
SOME OTHER RACE	15	36	1.1%	1.1%
HISPANIC	16	149	4.5%	4.6%
SUBTOTALS:		3244	98.0%	100.0%
RESERVED CODES:				
DON'T KNOW	D	8	0.2%	n/a
IAP	I	27	0.8%	n/a
NO ANSWER	N	26	0.8%	n/a
SKIPPED ON WEB	S	4	0.1%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: RACECEN2 Type: Numeric

Label:
(What is your race? Indicate one or more races that you consider yourself to be.) Second mention

Notes: As of 2024, RACECEN2 has been recoded to combine Native Hawaiian, Guamanian or Chamorro, and Samoan into the "Other Pacific Islander" category.
This has been retroactively applied to all previous years of RACECEN2.
The original RACECEN2 containing data from 2000 to 2022 has been renamed RACECEN2_0022.

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
WHITE	1	41	1.2%	28.1%
BLACK OR AFRICAN AMERICAN	2	11	0.3%	7.5%
AMERICAN INDIAN OR ALASKA NATIVE	3	50	1.5%	34.2%
ASIAN INDIAN	4	4	0.1%	2.7%
CHINESE	5	6	0.2%	4.1%
FILIPINO	6	9	0.3%	6.2%
JAPANESE	7	3	0.1%	2.1%
KOREAN	8	3	0.1%	2.1%
VIETNAMESE	9	3	0.1%	2.1%
OTHER ASIAN	10	1	0.0%	0.7%
OTHER PACIFIC ISLANDER	14	3	0.1%	2.1%
SOME OTHER RACE	15	4	0.1%	2.7%
HISPANIC	16	8	0.2%	5.5%
SUBTOTALS:		146	4.4%	100.0%
RESERVED CODES:				
DON'T KNOW	D	9	0.3%	n/a
IAP	I	3124	94.4%	n/a
NO ANSWER	N	26	0.8%	n/a
SKIPPED ON WEB	S	4	0.1%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: RACECEN3 Type: Numeric

Label:
(What is your race? Indicate one or more races that you consider yourself to be.) Third mention

Notes: As of 2024, RACECEN3 has been recoded to combine Native Hawaiian, Guamanian or Chamorro, and Samoan into the "Other Pacific Islander" category.
This has been retroactively applied to all previous years of RACECEN3.
The original RACECEN3 containing data from 2000 to 2022 has been renamed RACECEN3_0022.

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
WHITE	1	12	0.4%	57.1%
BLACK OR AFRICAN AMERICAN	2	1	0.0%	4.8%
AMERICAN INDIAN OR ALASKA NATIVE	3	4	0.1%	19.0%
ASIAN INDIAN	4	1	0.0%	4.8%
CHINESE	5	1	0.0%	4.8%
OTHER ASIAN	10	1	0.0%	4.8%
OTHER PACIFIC ISLANDER	14	1	0.0%	4.8%
SUBTOTALS:		21	0.6%	100.0%
RESERVED CODES:				
DON'T KNOW	D	9	0.3%	n/a
IAP	I	3249	98.2%	n/a
NO ANSWER	N	26	0.8%	n/a
SKIPPED ON WEB	S	4	0.1%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: USCITZN Type: Numeric

Label: Now we would like to ask you about U.S. citizenship. Are you…

**Notes: As of 2024,
USCITZN has been recoded to simplify responses.
It is now a synthetic variable which represents the original USCITZN,
as well as the experimental USCITZNV and USCITZNNV.
This recode is retroactive,
covering all previous years of USCITZN.
The original data have been preserved in USCITZN_0822.
USCITZNV and USCITZNNV will not be made available in 2024.**

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
A U.S. CITIZEN	1	263	7.9%	60.5%
NOT A U.S. CITIZEN	2	172	5.2%	39.5%
SUBTOTALS:		435	13.1%	100.0%
RESERVED CODES:				
DON'T KNOW	D	3	0.1%	n/a
IAP	I	2859	86.4%	n/a
NO ANSWER	N	2	0.1%	n/a
SKIPPED ON WEB	S	10	0.3%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: VETYEARS Type: Numeric

**Label:
Have you ever been on active duty for military training or service for two consecutive months or more? IF YES:
What was your total time on active duty?**

Notes:

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
NO ACTIVE DUTY	0	2980	90.1%	90.5%
YES, LESS THAN 2 YEARS	1	63	1.9%	1.9%
YES, 2-4 YEARS	2	123	3.7%	3.7%
YES, MORE THAN 4 YEARS	3	123	3.7%	3.7%
SOME, DON'T KNOW HOW LONG	4	3	0.1%	0.1%
SUBTOTALS:		3292	99.5%	100.0%
RESERVED CODES:				
NO ANSWER	N	2	0.1%	n/a

Variable: VETYEARS Type: Numeric

Label:
Have you ever been on active duty for military training or service for two consecutive months or more? IF YES: What was your total time on active duty?

Notes:

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
SKIPPED ON WEB	S	15	0.5%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: DWELOWN Type: Numeric

Label:
(Do you/Does your family) own your (home/apartment), pay rent, or what?

Notes:

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
OWN OR IS BUYING	1	1323	40.0%	61.5%
PAYS RENT	2	816	24.7%	37.9%
OTHER	3	13	0.4%	0.6%
SUBTOTALS:		2152	65.0%	100.0%
RESERVED CODES:				
DON'T KNOW	D	5	0.2%	n/a
IAP	I	1126	34.0%	n/a
NO ANSWER	N	13	0.4%	n/a
SKIPPED ON WEB	S	13	0.4%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: DWELOWN16 Type: Numeric

Label: When you were 16 years old, did your family own your own home, pay rent, or something else?

Notes:

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
OWNED OR WAS BUYING	1	1563	47.2%	73.3%
PAID RENT	2	546	16.5%	25.6%
OTHER	3	22	0.7%	1.0%
SUBTOTALS:		2131	64.4%	100.0%

Variable: DWELOWN16 Type: Numeric

Label: When you were 16 years old, did your family own your own home, pay rent, or something else?

Notes:

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
RESERVED CODES:				
DON'T KNOW	D	26	0.8%	n/a
IAP	I	1126	34.0%	n/a
NO ANSWER	N	12	0.4%	n/a
SKIPPED ON WEB	S	14	0.4%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: WORDA Type: Numeric

Label:
We would like to know something about how people go about guessing words they do not know.
On this card are listed some words--you may know some of them, and you may not know quite a few of them.
On each line the first word is in capital letters -- like B

Notes:

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
INCORRECT ANSWER	0	254	7.7%	24.4%
CORRECT ANSWER	1	788	23.8%	75.6%
SUBTOTALS:		1042	31.5%	100.0%
RESERVED CODES:				
IAP	I	2235	67.5%	n/a
NO ANSWER	N	32	1.0%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: WORDB **Type: Numeric**

Label: Word B

Notes:

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
INCORRECT ANSWER	0	194	5.9%	9.2%
CORRECT ANSWER	1	1907	57.6%	90.8%
SUBTOTALS:		2101	63.5%	100.0%
RESERVED CODES:				
IAP	I	1126	34.0%	n/a
NO ANSWER	N	82	2.5%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: WORDC **Type: Numeric**

Label: Word C

Notes:

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
INCORRECT ANSWER	0	1472	44.5%	76.6%
CORRECT ANSWER	1	450	13.6%	23.4%
SUBTOTALS:		1922	58.1%	100.0%
RESERVED CODES:				
IAP	I	1126	34.0%	n/a
NO ANSWER	N	261	7.9%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: WORDD **Type: Numeric**

Label: Word D

Notes:

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
INCORRECT ANSWER	0	81	2.4%	3.8%
CORRECT ANSWER	1	2053	62.0%	96.2%
SUBTOTALS:		2134	64.5%	100.0%
RESERVED CODES:				
IAP	I	1126	34.0%	n/a

Variable: WORDD **Type: Numeric**

Label: Word D

Notes:

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
NO ANSWER	N	49	1.5%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: WORDE **Type: Numeric**

Label: Word E

Notes:

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
INCORRECT ANSWER	0	366	11.1%	17.4%
CORRECT ANSWER	1	1741	52.6%	82.6%
SUBTOTALS:		2107	63.7%	100.0%
RESERVED CODES:				
IAP	I	1126	34.0%	n/a
NO ANSWER	N	76	2.3%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: WORDF **Type: Numeric**

Label: Word F

Notes:

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
INCORRECT ANSWER	0	269	8.1%	12.9%
CORRECT ANSWER	1	1812	54.8%	87.1%
SUBTOTALS:		2081	62.9%	100.0%
RESERVED CODES:				
IAP	I	1126	34.0%	n/a
NO ANSWER	N	102	3.1%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: WORDG **Type: Numeric**

Label: Word G

Notes:

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
INCORRECT ANSWER	0	628	19.0%	62.5%
CORRECT ANSWER	1	377	11.4%	37.5%
SUBTOTALS:		1005	30.4%	100.0%
RESERVED CODES:				
IAP	I	2235	67.5%	n/a
NO ANSWER	N	69	2.1%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: WORDH **Type: Numeric**

Label: Word H

Notes:

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
INCORRECT ANSWER	0	1085	32.8%	57.6%
CORRECT ANSWER	1	799	24.1%	42.4%
SUBTOTALS:		1884	56.9%	100.0%
RESERVED CODES:				
IAP	I	1126	34.0%	n/a
NO ANSWER	N	299	9.0%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: WORDI **Type: Numeric**

Label: Word I

Notes:

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
INCORRECT ANSWER	0	243	7.3%	23.2%
CORRECT ANSWER	1	805	24.3%	76.8%
SUBTOTALS:		1048	31.7%	100.0%
RESERVED CODES:				
IAP	I	2235	67.5%	n/a

Variable: WORDI **Type: Numeric**

Label: Word I

Notes:

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
NO ANSWER	N	26	0.8%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: WORDJ **Type: Numeric**

Label: Word J

Notes:

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
INCORRECT ANSWER	0	1245	37.6%	59.8%
CORRECT ANSWER	1	837	25.3%	40.2%
SUBTOTALS:		2082	62.9%	100.0%
RESERVED CODES:				
IAP	I	1126	34.0%	n/a
NO ANSWER	N	101	3.1%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: WORDSUM **Type: Numeric**

Label: Total number of correct words.

**Notes: See Appendix D: Recodes,
for discussion of word test.
Card A21 and A22 list Words and Choices.**

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
NONE CORRECT	0	15	0.5%	0.7%
ONE CORRECT	1	50	1.5%	2.3%
TWO CORRECT	2	55	1.7%	2.5%
THREE CORRECT	3	133	4.0%	6.2%
FOUR CORRECT	4	178	5.4%	8.2%
FIVE CORRECT	5	278	8.4%	12.9%
SIX CORRECT	6	380	11.5%	17.6%
SEVEN CORRECT	7	330	10.0%	15.3%
EIGHT CORRECT	8	333	10.1%	15.4%

Variable: WORDSUM Type: Numeric

Label: Total number of correct words.

Notes: See Appendix D: Recodes, for discussion of word test.
Card A21 and A22 list Words and Choices.

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
NINE CORRECT	9	293	8.9%	13.6%
TEN CORRECT	10	113	3.4%	5.2%
SUBTOTALS:		2158	65.2%	100.0%
RESERVED CODES:				
NO ANSWER	N	25	0.8%	n/a
NOT APPLICABLE	I	1126	34.0%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: DATEINTV Type: Numeric

Label: Date of interview.

Notes:
This variable consists of the month and date on which the interview was conducted.
Collapsed information by month is listed above for convenience of display only.

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
APRIL	405	475	14.4%	14.4%
MAY	501	534	16.1%	16.1%
JUNE	601	431	13.0%	13.0%
JULY	701	408	12.3%	12.3%
AUGUST	801	364	11.0%	11.0%
SEPTEMBER	901	281	8.5%	8.5%
OCTOBER	1001	468	14.1%	14.1%
NOVEMBER	1101	334	10.1%	10.1%
DECEMBER	1201	14	0.4%	0.4%
SUBTOTALS:		3309	100.0%	100.0%
RESERVED CODES:				
TOTALS:		3309	100.0%	100.0%

Variable: SEI10 Type: Numeric

Label: R's SOCIOECONOMIC INDEX (2010)

Notes:
The response categories have been collapsed for convenience of display.
SEI10 is based on the 2010 Census occupation classification. It is estimated from 539 occupational categories, using PRESTG105PLUS.
Please refer to GSS Methodological Report 124 for m

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
0-9.9	9	1	0.0%	0.0%
10-19.9	10.6	234	7.1%	7.5%
20-29.9	20	660	19.9%	21.2%
30-39.9	30	633	19.1%	20.3%
40-49.9	40.1	211	6.4%	6.8%
50-59.9	50	276	8.3%	8.9%
60-69.9	60.1	409	12.4%	13.1%
70-79.9	70.3	232	7.0%	7.5%
80-89.9	80.2	410	12.4%	13.2%
90-99.7	91.1	46	1.4%	1.5%
SUBTOTALS:		3112	94.0%	100.0%
RESERVED CODES:				
NOT APPLICABLE	I	197	6.0%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: SEI10EDUC Type: Numeric

Label:
PERCENTAGE OF SOME COLLEGE EDUC IN OCC10 BASED ON ACS 2010

Notes:
The response categories have been collapsed for convenience of display.
Percentage of those who had some college or more education among those who had the same occupation as in OCC10 in American Community Survey between 2010 and 2012 (25-64 years old only

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
10-19.9	10.9	143	4.3%	4.6%
20-29.9	20.4	459	13.9%	14.7%
30-39.9	30.6	261	7.9%	8.4%
40-49.9	40.4	310	9.4%	10.0%
50-59.9	50	514	15.5%	16.5%
60-69.9	60.9	179	5.4%	5.8%
70-79.9	70.1	339	10.2%	10.9%
80-89.9	80	277	8.4%	8.9%
90-99.7	90.2	625	18.9%	20.1%
99.8	99.8	5	0.2%	0.2%
SUBTOTALS:		3112	94.0%	100.0%
RESERVED CODES:				
NOT APPLICABLE	I	197	6.0%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: SEI10INC Type: Numeric

Label: PERCENTAGE OF $45K+ EARNERS IN OCC10 BASED ON ACS 2010

Notes:
The response categories have been collapsed for convenience of display.
Percentage of those who earned $45,000 or more among those who had the same occupation as in OCC10 in American Community Survey between 2010 and 2012 (25-64 years old only). This perc

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
0-9.9	1.5	369	11.2%	11.9%
10-19.9	11.3	411	12.4%	13.2%
20-29.9	20.2	422	12.8%	13.6%
30-39.9	30.3	372	11.2%	12.0%
40-49.9	40	256	7.7%	8.2%
50-59.9	50.5	186	5.6%	6.0%
60-69.9	60	351	10.6%	11.3%
70-79.9	70.3	386	11.7%	12.4%
80-89.9	80.2	206	6.2%	6.6%
90-99.7	90.2	153	4.6%	4.9%
SUBTOTALS:		3112	94.0%	100.0%
RESERVED CODES:				
NOT APPLICABLE	I	197	6.0%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: PASEI10 Type: Numeric

Label: R'S FATHER'S SOCIOECONOMIC INDEX (2010)

Notes:
The response categories have been collapsed for convenience of display.
PASEI10 is based on the 2010 Census occupation classification.
It is estimated from 539 occupational categories, using PAPRES105PLUS.
Please refer to GSS Methodological Report 124 for

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
0-9.9	9	1	0.0%	0.0%
10-19.9	12.6	151	4.6%	6.2%
20-29.9	20	504	15.2%	20.8%
30-39.9	30.3	592	17.9%	24.4%
40-49.9	40	214	6.5%	8.8%
50-59.9	50	260	7.9%	10.7%
60-69.9	60.1	271	8.2%	11.2%
70-79.9	70.3	139	4.2%	5.7%
80-89.9	80.1	227	6.9%	9.4%
90-99.7	91.1	67	2.0%	2.8%
SUBTOTALS:		2426	73.3%	100.0%
RESERVED CODES:				
NOT APPLICABLE	I	883	26.7%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: PASEI10EDUC Type: Numeric

Label:
PERCENTAGE OF SOME COLLEGE EDUC IN PAOCC10 BASED ON ACS 2010

Notes:
The response categories have been collapsed for convenience of display.
Percentage of those who had some college or more education among those who had the same occupation as in PAOCC10 in American Community Survey between 2010 and 2012 (25-64 years old on

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
0-9.9	9.8	1	0.0%	0.0%
10-19.9	10.9	167	5.0%	6.9%
20-29.9	20.4	685	20.7%	28.2%
30-39.9	30.6	205	6.2%	8.5%
40-49.9	40.3	272	8.2%	11.2%
50-59.9	50	234	7.1%	9.6%
60-69.9	60.9	84	2.5%	3.5%
70-79.9	70.1	268	8.1%	11.0%
80-89.9	81	132	4.0%	5.4%
90-99.7	90.2	376	11.4%	15.5%
99.8	99.8	1	0.0%	0.0%
99.9	99.9	1	0.0%	0.0%
SUBTOTALS:		2426	73.3%	100.0%
RESERVED CODES:				
NOT APPLICABLE	I	883	26.7%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: PASEI10INC Type: Numeric

Label: PERCENTAGE OF $45K+ EARNERS IN PAOCC10 BASED ON ACS 2010

Notes:
The response categories have been collapsed for convenience of display.
Percentage of those who earned $45,000 or more among those who had the same occupation as in PAOCC10 in American Community Survey between 2010 and 2012 (25-64 years old only). This pe

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
0-9.9	1.5	131	4.0%	5.4%
10-19.9	10	192	5.8%	7.9%
20-29.9	20.6	321	9.7%	13.2%
30-39.9	30.3	440	13.3%	18.1%
40-49.9	40	326	9.9%	13.4%
50-59.9	50.7	168	5.1%	6.9%
60-69.9	60	243	7.3%	10.0%
70-79.9	70.3	343	10.4%	14.1%
80-89.9	80.2	95	2.9%	3.9%
90-99.7	90.1	167	5.0%	6.9%
SUBTOTALS:		2426	73.3%	100.0%
RESERVED CODES:				
NOT APPLICABLE	I	883	26.7%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: MASEI10 Type: Numeric

Label: R'S MOTHER'S SOCIOECONOMIC INDEX (2010)

Notes:
The response categories have been collapsed for convenience of display.
MASEI10 is based on the 2010 Census occupation classification.
It is estimated from 539 occupational categories, using MAPRES105PLUS.
Please refer to GSS Methodological Report 124 for

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
0-9.9	9	1	0.0%	0.0%
10-19.9	10.6	336	10.2%	14.9%
20-29.9	20.1	589	17.8%	26.1%
30-39.9	30	491	14.8%	21.8%
40-49.9	41	137	4.1%	6.1%
50-59.9	50	132	4.0%	5.9%
60-69.9	60.1	153	4.6%	6.8%
70-79.9	70.3	103	3.1%	4.6%
80-89.9	80.2	288	8.7%	12.8%
90-99.7	91.1	23	0.7%	1.0%
SUBTOTALS:		2253	68.1%	100.0%
RESERVED CODES:				
NOT APPLICABLE	I	1056	31.9%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: MASEI10EDUC Type: Numeric

Label:
PERCENTAGE OF SOME COLLEGE EDUC IN SPOCC10 BASED ON ACS 2010

Notes:
The response categories have been collapsed for convenience of display.
Percentage of those who had some college or more education among those who had the same occupation as in MAOCC10 in American Community Survey between 2010 and 2012 (25-64 years old on

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
0-9.9	9.8	1	0.0%	0.0%
10-19.9	12.2	186	5.6%	8.3%
20-29.9	20.4	251	7.6%	11.1%
30-39.9	30.7	201	6.1%	8.9%
40-49.9	40.3	270	8.2%	12.0%
50-59.9	50	573	17.3%	25.4%
60-69.9	60.9	117	3.5%	5.2%
70-79.9	70.1	121	3.7%	5.4%
80-89.9	80	120	3.6%	5.3%
90-99.7	90.2	406	12.3%	18.0%
99.8	99.8	7	0.2%	0.3%
SUBTOTALS:		2253	68.1%	100.0%
RESERVED CODES:				
NOT APPLICABLE	I	1056	31.9%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: MASEI10INC Type: Numeric

Label: PERCENTAGE OF $45K+ EARNERS IN PAOCC10 BASED ON ACS 2010

Notes:
The response categories have been collapsed for convenience of display.
Percentage of those who earned $45,000 or more among those who had the same occupation as in MAOCC10 in American Community Survey between 2010 and 2012 (25-64 years old only). This pe

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
0-9.9	1.5	531	16.0%	23.6%
10-19.9	11.3	347	10.5%	15.4%
20-29.9	20.2	428	12.9%	19.0%
30-39.9	30.3	212	6.4%	9.4%
40-49.9	40.3	114	3.4%	5.1%
50-59.9	50.5	99	3.0%	4.4%
60-69.9	60	222	6.7%	9.9%
70-79.9	70.3	132	4.0%	5.9%
80-89.9	80.2	137	4.1%	6.1%
90-99.7	90.2	31	0.9%	1.4%
SUBTOTALS:		2253	68.1%	100.0%
RESERVED CODES:				
NOT APPLICABLE	I	1056	31.9%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: SPSEI10 Type: Numeric

Label: R'S SPOUSE'S SOCIOECONOMIC INDEX (2010)

Notes:
The response categories have been collapsed for convenience of display.
SPSEI10 is based on the 2010 Census occupation classification.
It is estimated from 539 occupational categories, using SPPRES105PLUS.
Please refer to GSS Methodological Report 124 for

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
10-19.9	10.6	64	1.9%	5.2%
20-29.9	20	169	5.1%	13.6%
30-39.9	30	236	7.1%	19.0%
40-49.9	40.1	97	2.9%	7.8%
50-59.9	50.1	116	3.5%	9.3%
60-69.9	60.1	184	5.6%	14.8%
70-79.9	70.3	123	3.7%	9.9%
80-89.9	80.2	223	6.7%	18.0%
90-99.7	91.1	30	0.9%	2.4%
SUBTOTALS:		1242	37.5%	100.0%
RESERVED CODES:				
NOT APPLICABLE	I	2067	62.5%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: SPSEI10EDUC Type: Numeric

Label:
PERCENTAGE OF SOME COLLEGE EDUC IN SPOCC10 BASED ON ACS 2010

Notes:
The response categories have been collapsed for convenience of display.
Percentage of those who had some college or more education among those who had the same occupation as in SPOCC10 in American Community Survey between 2010 and 2012 (25-64 years old on

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
10-19.9	13.1	42	1.3%	3.4%
20-29.9	20.4	149	4.5%	12.0%
30-39.9	30.6	69	2.1%	5.6%
40-49.9	40.3	93	2.8%	7.5%
50-59.9	50	190	5.7%	15.3%
60-69.9	60.9	82	2.5%	6.6%
70-79.9	70.1	138	4.2%	11.1%
80-89.9	80	144	4.4%	11.6%
90-99.7	90.2	329	9.9%	26.5%
99.8	99.8	5	0.2%	0.4%
99.9	99.9	1	0.0%	0.1%
SUBTOTALS:		1242	37.5%	100.0%
RESERVED CODES:				
NOT APPLICABLE	I	2067	62.5%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: SPSEI10INC Type: Numeric

Label: PERCENTAGE OF $45K+ EARNERS IN SPOCC10 BASED ON ACS 2010

Notes:
The response categories have been collapsed for convenience of display.
Percentage of those who earned $45,000 or more among those who had the same occupation as in SPOCC10 in American Community Survey between 2010 and 2012 (25-64 years old only). This pe

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
0-9.9	3.2	94	2.8%	7.6%
10-19.9	11.3	89	2.7%	7.2%
20-29.9	21.1	150	4.5%	12.1%
30-39.9	30.3	160	4.8%	12.9%
40-49.9	40.3	105	3.2%	8.5%
50-59.9	50.5	81	2.4%	6.5%
60-69.9	60.1	166	5.0%	13.4%
70-79.9	70.4	188	5.7%	15.1%
80-89.9	80.2	121	3.7%	9.7%
90-99.7	90.1	88	2.7%	7.1%
SUBTOTALS:		1242	37.5%	100.0%
RESERVED CODES:				
NOT APPLICABLE	I	2067	62.5%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: COSEI10 Type: Numeric

Label: R'S PARTNER'S SOCIOECONOMIC INDEX (2010)

Notes:
The response categories have been collapsed for convenience of display.
COSEI10 is based on the 2010 Census occupation classification.
It is estimated from 539 occupational categories, using COPRES105PLUS.
Please refer to GSS Methodological Report 124 for

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
10-19.9	13.3	24	0.7%	10.1%
20-29.9	20.1	64	1.9%	26.9%
30-39.9	30	56	1.7%	23.5%
40-49.9	41	16	0.5%	6.7%
50-59.9	50.3	17	0.5%	7.1%
60-69.9	60.1	23	0.7%	9.7%
70-79.9	70.5	11	0.3%	4.6%
80-89.9	80.7	25	0.8%	10.5%
90-99.7	92.1	2	0.1%	0.8%
SUBTOTALS:		238	7.2%	100.0%
RESERVED CODES:				
NOT APPLICABLE	I	3071	92.8%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: COSEI10EDUC Type: Numeric

Label:
PERCENTAGE OF SOME COLLEGE EDUC IN COOCC10 BASED ON ACS 2010

Notes:
The response categories have been collapsed for convenience of display.
Percentage of those who had some college or more education among those who had the same occupation as in COOCC10 in American Community Survey between 2010 and 2012 (25-64 years old on

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
10-19.9	12.3	4	0.1%	1.7%
20-29.9	20.4	77	2.3%	32.4%
30-39.9	31.2	16	0.5%	6.7%
40-49.9	40.8	19	0.6%	8.0%
50-59.9	50.1	36	1.1%	15.1%
60-69.9	60.9	16	0.5%	6.7%
70-79.9	70.1	20	0.6%	8.4%
80-89.9	81.1	16	0.5%	6.7%
90-99.7	90.6	34	1.0%	14.3%
SUBTOTALS:		238	7.2%	100.0%
RESERVED CODES:				
NOT APPLICABLE	I	3071	92.8%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: COSEI10INC Type: Numeric

Label: PERCENTAGE OF $45K+ EARNERS IN COOCC10 BASED ON ACS 2010

Notes:
The response categories have been collapsed for convenience of display.
Percentage of those who earned $45,000 or more among those who had the same occupation as in COOCC10 in American Community Survey between 2010 and 2012 (25-64 years old only). This pe

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
0-9.9	3.2	28	0.8%	11.8%
10-19.9	11.3	39	1.2%	16.4%
20-29.9	20.7	41	1.2%	17.2%
30-39.9	30.3	35	1.1%	14.7%
40-49.9	40	19	0.6%	8.0%
50-59.9	52.4	14	0.4%	5.9%
60-69.9	60	23	0.7%	9.7%
70-79.9	72.2	19	0.6%	8.0%
80-89.9	80.3	12	0.4%	5.0%
90-99.7	90.2	8	0.2%	3.4%
SUBTOTALS:		238	7.2%	100.0%
RESERVED CODES:				
NOT APPLICABLE	I	3071	92.8%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: COPRES10 Type: Numeric

Label:
PRESTIGE OF RESPONDENT'S PARTNER'S OCCUPATION

Notes:
The response categories have been collapsed for convenience of display.
COPRES10 is based on the 2010 Census occupation classification.
This standard prestige score is a simple mean value of ratings for each occupation category, converted to a scale of 0

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
10-19	18	1	0.0%	0.4%
20-29	21	42	1.3%	17.7%
30-39	30	81	2.4%	34.2%
40-49	40	50	1.5%	21.1%
50-59	50	30	0.9%	12.7%
60-69	60	29	0.9%	12.2%
70-79	70	3	0.1%	1.3%
80-89	80	1	0.0%	0.4%
SUBTOTALS:		237	7.2%	100.0%
RESERVED CODES:				
NO ANSWER	N	1	0.0%	n/a
NOT APPLICABLE	I	3070	92.8%	n/a
SKIPPED ON WEB	S	1	0.0%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: COPRES105PLUS Type: Numeric

Label:
PARTNER'S OCCUPATIONAL PRESTIGE SCORE USING THRESHOLD METHOD

Notes:
The response categories have been collapsed for convenience of display.
COPRES105PLUS is based on the 2010 Census occupation classification.
This prestige score is calculated using an alternative method, based on the percentage of ratings that is greater

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
0-9	6	7	0.2%	2.9%
10-19	11	32	1.0%	13.4%
20-29	20	59	1.8%	24.8%
30-39	31	21	0.6%	8.8%
40-49	40	26	0.8%	10.9%
50-59	50	30	0.9%	12.6%
60-69	61	17	0.5%	7.1%
70-79	72	15	0.5%	6.3%
80-89	80	20	0.6%	8.4%
90-99	90	11	0.3%	4.6%
SUBTOTALS:		238	7.2%	100.0%
RESERVED CODES:				
NOT APPLICABLE	I	3071	92.8%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: COHORT Type: Numeric

Label: Birth cohort of respondent.

Notes:

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
1930-1939	1934	64	1.9%	2.0%
1940-1949	1940	251	7.6%	7.9%
1950-1959	1950	561	17.0%	17.7%
1960-1969	1960	534	16.1%	16.8%
1970-1979	1970	470	14.2%	14.8%
1980-1989	1980	582	17.6%	18.3%

Variable: COHORT Type: Numeric

Label: Birth cohort of respondent.

Notes:

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
1990-1999	1990	503	15.2%	15.8%
2000-2009	2000	211	6.4%	6.6%
SUBTOTALS:		3176	96.0%	100.0%
RESERVED CODES:				
NO ANSWER	N	133	4.0%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: LETDIE1Y Type: Numeric

Label: When a person has a disease that cannot be cured, do you think doctors should or should not be allowed by law to end the patient's life by some painless means if the patient and his family request it?

Notes:

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
YES	1	722	21.8%	70.4%
NO	2	304	9.2%	29.6%
SUBTOTALS:		1026	31.0%	100.0%
RESERVED CODES:				
DON'T KNOW	D	32	1.0%	n/a
IAP	I	2235	67.5%	n/a
NO ANSWER	N	5	0.2%	n/a
SKIPPED ON WEB	S	11	0.3%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: SPANSELF Type: Numeric

Label: If this interview had only been available in English, would you...

Notes:

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
HAVE BEEN ABLE TO DO THE INTERVIEW EASILY IN ENGLISH	1	11	0.3%	12.1%
HAVE BEEN ABLE TO DO THE INTERVIEW WITH DIFFICULTY	2	28	0.8%	30.8%
NOT HAVE BEEN ABLE TO DO THE INTERVIEW	3	52	1.6%	57.1%
SUBTOTALS:		91	2.8%	100.0%
RESERVED CODES:				
IAP	I	3218	97.2%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: FAMDIF16Y Type: Numeric

Label: Which of the following best describes your situation?

Notes:

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
ONE OR BOTH PARENTS DIED	1	147	4.4%	30.4%
PARENTS DIVORCED OR SEPARATED	2	263	7.9%	54.3%
PARENT ABSENT IN ARMED FORCES	3	5	0.2%	1.0%
ONE OR BOTH PARENTS IN INSTITUTION	4	11	0.3%	2.3%
OTHER (SPECIFY)	5	58	1.8%	12.0%
SUBTOTALS:		484	14.6%	100.0%
RESERVED CODES:				
DON'T KNOW	D	10	0.3%	n/a
IAP	I	2810	84.9%	n/a
NO ANSWER	N	4	0.1%	n/a
SKIPPED ON WEB	S	1	0.0%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: PAWRKSLF2 Type: Numeric

Label: At this job, was father (or oldest same-sex parent) an employee, self-employed without employees, or self-employed with employees?

Notes:

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
EMPLOYEE	1	1947	58.8%	79.2%
SELF-EMPLOYED WITHOUT EMPLOYEES	2	220	6.6%	9.0%
SELF-EMPLOYED WITH EMPLOYEES	3	291	8.8%	11.8%
SUBTOTALS:		2458	74.3%	100.0%
RESERVED CODES:				
DON'T KNOW	D	33	1.0%	n/a
IAP	I	811	24.5%	n/a
NO ANSWER	N	3	0.1%	n/a
SKIPPED ON WEB	S	4	0.1%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: PAWRKSLFFAM Type: Numeric

Label: Father (or oldest same-sex parent) owned family business or farm

Notes:

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
YES	1	446	13.5%	18.2%
NO	2	2010	60.7%	81.8%
SUBTOTALS:		2456	74.2%	100.0%
RESERVED CODES:				
DON'T KNOW	D	34	1.0%	n/a
IAP	I	811	24.5%	n/a
NO ANSWER	N	3	0.1%	n/a
SKIPPED ON WEB	S	5	0.2%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: MAWRKSLF2 Type: Numeric

Label: At this job, was mother (or youngest same-sex parent) an employee, self-employed without employees, or self-employed with employees?

Notes:

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
EMPLOYEE	1	2065	62.4%	90.4%
SELF-EMPLOYED WITHOUT EMPLOYEES	2	140	4.2%	6.1%
SELF-EMPLOYED WITH EMPLOYEES	3	79	2.4%	3.5%
SUBTOTALS:		2284	69.0%	100.0%
RESERVED CODES:				
DON'T KNOW	D	25	0.8%	n/a
IAP	I	991	29.9%	n/a
NO ANSWER	N	2	0.1%	n/a
SKIPPED ON WEB	S	7	0.2%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: MAWRKSLFFAM Type: Numeric

Label: Mother (or youngest same-sex parent) owned family business or farm

Notes:

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
YES	1	196	5.9%	8.5%
NO	2	2105	63.6%	91.5%
SUBTOTALS:		2301	69.5%	100.0%
RESERVED CODES:				
DON'T KNOW	D	9	0.3%	n/a
IAP	I	991	29.9%	n/a
NO ANSWER	N	2	0.1%	n/a
SKIPPED ON WEB	S	6	0.2%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: ETHWORLD1 Type: Numeric

Label:
From what part of the world did your ancestors come? Europe

Notes:

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
NO	0	1032	31.2%	33.9%
YES	1	2012	60.8%	66.1%
SUBTOTALS:		3044	92.0%	100.0%
RESERVED CODES:				
DON'T KNOW	D	201	6.1%	n/a
NO ANSWER	N	4	0.1%	n/a
SKIPPED ON WEB	S	60	1.8%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: ETHWORLD2 Type: Numeric

Label:
From what part of the world did your ancestors come? Africa

Notes:

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
NO	0	2645	79.9%	86.9%
YES	1	399	12.1%	13.1%
SUBTOTALS:		3044	92.0%	100.0%
RESERVED CODES:				
DON'T KNOW	D	201	6.1%	n/a
NO ANSWER	N	4	0.1%	n/a
SKIPPED ON WEB	S	60	1.8%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: ETHWORLD3 Type: Numeric

Label:
From what part of the world did your ancestors come? Asia

Notes:

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
NO	0	2858	86.4%	93.9%
YES	1	186	5.6%	6.1%
SUBTOTALS:		3044	92.0%	100.0%
RESERVED CODES:				
DON'T KNOW	D	201	6.1%	n/a
NO ANSWER	N	4	0.1%	n/a
SKIPPED ON WEB	S	60	1.8%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: ETHWORLD4 Type: Numeric

Label:
From what part of the world did your ancestors come? Middle East

Notes:

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
NO	0	2987	90.3%	98.1%
YES	1	57	1.7%	1.9%
SUBTOTALS:		3044	92.0%	100.0%
RESERVED CODES:				
DON'T KNOW	D	201	6.1%	n/a
NO ANSWER	N	4	0.1%	n/a
SKIPPED ON WEB	S	60	1.8%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: ETHWORLD5 Type: Numeric

Label:
From what part of the world did your ancestors come? South America

Notes:

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
NO	0	2964	89.6%	97.4%
YES	1	80	2.4%	2.6%
SUBTOTALS:		3044	92.0%	100.0%
RESERVED CODES:				
DON'T KNOW	D	201	6.1%	n/a
NO ANSWER	N	4	0.1%	n/a
SKIPPED ON WEB	S	60	1.8%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: ETHWORLD6 Type: Numeric

Label:
From what part of the world did your ancestors come? Central America

Notes:

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
NO	0	2908	87.9%	95.5%
YES	1	136	4.1%	4.5%
SUBTOTALS:		3044	92.0%	100.0%
RESERVED CODES:				
DON'T KNOW	D	201	6.1%	n/a
NO ANSWER	N	4	0.1%	n/a
SKIPPED ON WEB	S	60	1.8%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: ETHWORLD7 Type: Numeric

Label:
From what part of the world did your ancestors come? North America

Notes:

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
NO	0	2432	73.5%	79.9%
YES	1	612	18.5%	20.1%
SUBTOTALS:		3044	92.0%	100.0%
RESERVED CODES:				
DON'T KNOW	D	201	6.1%	n/a
NO ANSWER	N	4	0.1%	n/a
SKIPPED ON WEB	S	60	1.8%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: ETHWORLD8 Type: Numeric

Label:
From what part of the world did your ancestors come? Caribbean

Notes:

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
NO	0	2906	87.8%	95.5%
YES	1	138	4.2%	4.5%
SUBTOTALS:		3044	92.0%	100.0%
RESERVED CODES:				
DON'T KNOW	D	201	6.1%	n/a
NO ANSWER	N	4	0.1%	n/a
SKIPPED ON WEB	S	60	1.8%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: ETHWORLD9 Type: Numeric

Label:
From what part of the world did your ancestors come?
Oceania

Notes:

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
NO	0	3029	91.5%	99.5%
YES	1	15	0.5%	0.5%
SUBTOTALS:		3044	92.0%	100.0%
RESERVED CODES:				
DON'T KNOW	D	201	6.1%	n/a
NO ANSWER	N	4	0.1%	n/a
SKIPPED ON WEB	S	60	1.8%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: WRKGOVT1 Type: Numeric

Label: (Are/Were) you employed by the government?
(Please consider federal, state, or local government.)

Notes:

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
YES	1	670	20.2%	21.1%
NO	2	2507	75.8%	78.9%
SUBTOTALS:		3177	96.0%	100.0%
RESERVED CODES:				
DON'T KNOW	D	9	0.3%	n/a
IAP	I	105	3.2%	n/a
NO ANSWER	N	5	0.2%	n/a
SKIPPED ON WEB	S	13	0.4%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: WRKGOVT2 Type: Numeric

Label:
(Are/Were) you employed by a private employer (including non-profit organizations)?

Notes:

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
YES	1	1903	57.5%	60.3%
NO	2	1255	37.9%	39.7%
SUBTOTALS:		3158	95.4%	100.0%
RESERVED CODES:				
DON'T KNOW	D	25	0.8%	n/a
IAP	I	105	3.2%	n/a
NO ANSWER	N	7	0.2%	n/a
SKIPPED ON WEB	S	14	0.4%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: SPKATHY Type: Numeric

Label:
(For instance, somebody who is against all churches and religion…) If such a person wanted to make a speech in your community against churches and religion, shouldhis person be allowed to speak, or not?

Notes:

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
YES, ALLOWED TO SPEAK	1	825	24.9%	76.7%
NOT ALLOWED	2	251	7.6%	23.3%
SUBTOTALS:		1076	32.5%	100.0%
RESERVED CODES:				
DON'T KNOW	D	14	0.4%	n/a
IAP	I	2213	66.9%	n/a
NO ANSWER	N	3	0.1%	n/a
SKIPPED ON WEB	S	3	0.1%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: LIBATHY Type: Numeric

Label:
(For instance,
somebody who is against all churches and religion…)
If some people in your community suggested that a book this person wrote against churches and religion be removed from the library. Would you favor removing, or not?

Notes:

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
REMOVE	1	246	7.4%	23.0%
NOT REMOVE	2	824	24.9%	77.0%
SUBTOTALS:		1070	32.3%	100.0%
RESERVED CODES:				
DON'T KNOW	D	22	0.7%	n/a
IAP	I	2213	66.9%	n/a
NO ANSWER	N	1	0.0%	n/a
SKIPPED ON WEB	S	3	0.1%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: SPKRACY Type: Numeric

Label:
Or consider a person who believes that Black people are genetically inferior…
If such a person wanted to make a speech in your community, should this person be allowed to speak, or not?

Notes:

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
YES, ALLOWED TO SPEAK	1	526	15.9%	49.0%
NOT ALLOWED	2	547	16.5%	51.0%
SUBTOTALS:		1073	32.4%	100.0%
RESERVED CODES:				
DON'T KNOW	D	16	0.5%	n/a
IAP	I	2213	66.9%	n/a
NO ANSWER	N	2	0.1%	n/a
SKIPPED ON WEB	S	5	0.2%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: LIBRACY Type: Numeric

Label:
(Or consider a person who believes that Black people are genetically inferior…)
If some people in your community suggested that a book this person wrote should be taken out of your public library, would you favor removing this boo

Notes:
Please see 'New Experiments in the 2021 GSS Cross Section' for more details.

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
REMOVE	1	426	12.9%	40.2%
NOT REMOVE	2	635	19.2%	59.8%
SUBTOTALS:		1061	32.1%	100.0%
RESERVED CODES:				
DON'T KNOW	D	24	0.7%	n/a
IAP	I	2213	66.9%	n/a
NO ANSWER	N	2	0.1%	n/a
SKIPPED ON WEB	S	9	0.3%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: SPKCOMY Type: Numeric

Label:
Now,we would like to ask you some questions about a self-identified Communist.
Suppose this admitted Communist wanted to make a speech in your community. Should this person be allowed to speak, or not?

Notes:
Please see 'New Experiments in the 2021 GSS Cross Section' for more details.

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
YES, ALLOWED TO SPEAK	1	703	21.2%	66.5%
NOT ALLOWED	2	354	10.7%	33.5%
SUBTOTALS:		1057	31.9%	100.0%
RESERVED CODES:				
DON'T KNOW	D	31	0.9%	n/a
IAP	I	2213	66.9%	n/a
NO ANSWER	N	1	0.0%	n/a

Variable: SPKCOMY Type: Numeric

Label:
Now,we would like to ask you some questions about a self-identified Communist.
Suppose this admitted Communist wanted to make a speech in your community. Should this person be allowed to speak, or not?

Notes:
Please see 'New Experiments in the 2021 GSS Cross Section' for more details.

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
SKIPPED ON WEB	S	7	0.2%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: COLCOMY Type: Numeric

Label:
(Now,we would like to ask you some questions about a self-identified Communist...)
Suppose this person is teaching in a college.
Should this person be fired, or not?

Notes:
Please see 'New Experiments in the 2021 GSS Cross Section' for more details.

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
YES, FIRED	1	389	11.8%	38.0%
NOT FIRED	2	636	19.2%	62.0%
SUBTOTALS:		1025	31.0%	100.0%
RESERVED CODES:				
DON'T KNOW	D	56	1.7%	n/a
IAP	I	2213	66.9%	n/a
NO ANSWER	N	2	0.1%	n/a
SKIPPED ON WEB	S	13	0.4%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: LIBCOMY Type: Numeric

Label:
(Now,we would like to ask you some questions about a self-identified Communist…)
Suppose this person wrote a book which is in your public library.
Somebody suggests that the book should be removed from the library. Would you favor removing it, or not?

Notes:
Please see 'New Experiments in the 2021 GSS Cross Section' for more details.

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
REMOVE	1	311	9.4%	29.6%
NOT REMOVE	2	739	22.3%	70.4%
SUBTOTALS:		1050	31.7%	100.0%
RESERVED CODES:				
DON'T KNOW	D	31	0.9%	n/a
IAP	I	2213	66.9%	n/a
NO ANSWER	N	3	0.1%	n/a
SKIPPED ON WEB	S	12	0.4%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: SPKMSLMY Type: Numeric

Label:
Now consider a Islamic religious leader who preaches hatred of the United States.
If such a person wanted to make a speech in your communit, should this person be allowed to speak, or not?

Notes:
Please see 'New Experiments in the 2021 GSS Cross Section' for more details.

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
YES, ALLOWED TO SPEAK	1	377	11.4%	35.2%
NOT ALLOWED	2	693	20.9%	64.8%
SUBTOTALS:		1070	32.3%	100.0%
RESERVED CODES:				
DON'T KNOW	D	17	0.5%	n/a
IAP	I	2213	66.9%	n/a
NO ANSWER	N	2	0.1%	n/a

Variable: SPKMSLMY Type: Numeric

Label:
Now consider a Islamic religious leader who preaches hatred of the United States.
If such a person wanted to make a speech in your communit, should this person be allowed to speak, or not?

Notes:
Please see 'New Experiments in the 2021 GSS Cross Section' for more details.

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
SKIPPED ON WEB	S	7	0.2%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: LIBMSLMY Type: Numeric

Label:
(Now consider a Islamic religious leader who preaches hatred of the United States…)
If some people in your community suggested that a book this person wrote should be taken out of your public library, would you favor removing this book, or not?

Notes: In 2021-2024,
LIBMSLMY was part of a wording experiment.
See LIBMSLMY for the other variable.

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
REMOVE	1	561	17.0%	52.5%
NOT REMOVE	2	507	15.3%	47.5%
SUBTOTALS:		1068	32.3%	100.0%
RESERVED CODES:				
DON'T KNOW	D	18	0.5%	n/a
IAP	I	2213	66.9%	n/a
NO ANSWER	N	2	0.1%	n/a
SKIPPED ON WEB	S	8	0.2%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: POLHITOKY Type: Numeric

Label:
Are there any situations you can imagine in which you would approve of a police officer striking an adult male citizen?

Notes:
Please see 'New Experiments in the 2021 GSS Cross Section' for more details.

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
YES	1	682	20.6%	63.9%
NO	2	385	11.6%	36.1%
SUBTOTALS:		1067	32.2%	100.0%
RESERVED CODES:				
DON'T KNOW	D	8	0.2%	n/a
IAP	I	2227	67.3%	n/a
NO ANSWER	N	3	0.1%	n/a
SKIPPED ON WEB	S	4	0.1%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: POLABUSEY Type: Numeric

Label:
(Would you approve of a policeman striking a citizen who...) Had said vulgar and obscene things to the police officer?

Notes:
Please see 'New Experiments in the 2021 GSS Cross Section' for more details.

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
YES	1	109	3.3%	10.3%
NO	2	950	28.7%	89.7%
SUBTOTALS:		1059	32.0%	100.0%
RESERVED CODES:				
DON'T KNOW	D	11	0.3%	n/a
IAP	I	2227	67.3%	n/a
NO ANSWER	N	4	0.1%	n/a
SKIPPED ON WEB	S	8	0.2%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: POLATTAKY Type: Numeric

Label:
Would you approve if the citizen was attacking the police officer with his fists?

Notes:
Please see 'New Experiments in the 2021 GSS Cross Section' for more details.

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
YES	1	854	25.8%	80.3%
NO	2	210	6.3%	19.7%
SUBTOTALS:		1064	32.2%	100.0%
RESERVED CODES:				
DON'T KNOW	D	5	0.2%	n/a
IAP	I	2227	67.3%	n/a
NO ANSWER	N	2	0.1%	n/a
SKIPPED ON WEB	S	11	0.3%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: RACEACS1 Type: Numeric

Label: What is your race? White

Notes:

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
NO	0	915	27.7%	28.1%
YES	1	2343	70.8%	71.9%
SUBTOTALS:		3258	98.5%	100.0%
RESERVED CODES:				
DON'T KNOW	D	18	0.5%	n/a
NO ANSWER	N	24	0.7%	n/a
REFUSED	R	9	0.3%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: RACEACS2 Type: Numeric

Label: Black or African American

Notes:

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
NO	0	2666	80.6%	81.8%
YES	1	592	17.9%	18.2%
SUBTOTALS:		3258	98.5%	100.0%
RESERVED CODES:				
DON'T KNOW	D	18	0.5%	n/a
NO ANSWER	N	24	0.7%	n/a
REFUSED	R	9	0.3%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: RACEACS3 Type: Numeric

Label: American Indian or Alaska Native

Notes:

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
NO	0	3144	95.0%	96.5%
YES	1	114	3.4%	3.5%
SUBTOTALS:		3258	98.5%	100.0%
RESERVED CODES:				
DON'T KNOW	D	18	0.5%	n/a
NO ANSWER	N	24	0.7%	n/a
REFUSED	R	9	0.3%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: RACEACS4 Type: Numeric

Label: Asian Indian

Notes:

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
NO	0	3209	97.0%	98.5%
YES	1	49	1.5%	1.5%
SUBTOTALS:		3258	98.5%	100.0%
RESERVED CODES:				

Variable: RACEACS4 Type: Numeric

Label: Asian Indian

Notes:

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
DON'T KNOW	D	18	0.5%	n/a
NO ANSWER	N	24	0.7%	n/a
REFUSED	R	9	0.3%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: RACEACS5 Type: Numeric

Label: Chinese

Notes:

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
NO	0	3216	97.2%	98.7%
YES	1	42	1.3%	1.3%
SUBTOTALS:		3258	98.5%	100.0%
RESERVED CODES:				
DON'T KNOW	D	18	0.5%	n/a
NO ANSWER	N	24	0.7%	n/a
REFUSED	R	9	0.3%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: RACEACS6 Type: Numeric

Label: Filipino

Notes:

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
NO	0	3223	97.4%	98.9%
YES	1	35	1.1%	1.1%
SUBTOTALS:		3258	98.5%	100.0%
RESERVED CODES:				
DON'T KNOW	D	18	0.5%	n/a
NO ANSWER	N	24	0.7%	n/a
REFUSED	R	9	0.3%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: RACEACS7 Type: Numeric

Label: Japanese

Notes:

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
NO	0	3243	98.0%	99.5%
YES	1	15	0.5%	0.5%
SUBTOTALS:		3258	98.5%	100.0%
RESERVED CODES:				
DON'T KNOW	D	18	0.5%	n/a
NO ANSWER	N	24	0.7%	n/a
REFUSED	R	9	0.3%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: RACEACS8 Type: Numeric

Label: Korean

Notes:

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
NO	0	3250	98.2%	99.8%
YES	1	8	0.2%	0.2%
SUBTOTALS:		3258	98.5%	100.0%
RESERVED CODES:				
DON'T KNOW	D	18	0.5%	n/a
NO ANSWER	N	24	0.7%	n/a
REFUSED	R	9	0.3%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: RACEACS9 Type: Numeric

Label: Vietnamese

Notes:

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
NO	0	3250	98.2%	99.8%
YES	1	8	0.2%	0.2%
SUBTOTALS:		3258	98.5%	100.0%
RESERVED CODES:				

Variable: RACEACS9 Type: Numeric

Label: Vietnamese

Notes:

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
DON'T KNOW	D	18	0.5%	n/a
NO ANSWER	N	24	0.7%	n/a
REFUSED	R	9	0.3%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: RACEACS10 Type: Numeric

Label: Other Asian

Notes:

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
NO	0	3230	97.6%	99.1%
YES	1	28	0.8%	0.9%
SUBTOTALS:		3258	98.5%	100.0%
RESERVED CODES:				
DON'T KNOW	D	18	0.5%	n/a
NO ANSWER	N	24	0.7%	n/a
REFUSED	R	9	0.3%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: RACEACS14 Type: Numeric

Label: Other Pacific Islander

**Notes: As of 2024,
RACEACS14 has been recoded to include RACEACS11 (Native Hawaiian), RACEACS12 (Guamanian or Chamorro), and RACEACS13 (Samoan).
This has been retroactively applied to all previous years of RACEACS14.
The original RACEACS14 containing data from 2021 to 2022 has been renamed RACEACS14_2122.**

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
NO	0	3251	98.2%	99.5%
YES	1	16	0.5%	0.5%
SUBTOTALS:		3267	98.7%	100.0%
RESERVED CODES:				
DON'T KNOW	D	18	0.5%	n/a
NO ANSWER	N	24	0.7%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: RACEACS15 Type: Numeric

Label: Some other race

Notes:

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
NO	0	3220	97.3%	98.8%
YES	1	38	1.1%	1.2%
SUBTOTALS:		3258	98.5%	100.0%
RESERVED CODES:				
DON'T KNOW	D	18	0.5%	n/a
NO ANSWER	N	24	0.7%	n/a
REFUSED	R	9	0.3%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: RACEACS16 Type: Numeric

Label: Hispanic

Notes:

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
NO	0	3095	93.5%	95.0%
YES	1	163	4.9%	5.0%
SUBTOTALS:		3258	98.5%	100.0%
RESERVED CODES:				
DON'T KNOW	D	18	0.5%	n/a
NO ANSWER	N	24	0.7%	n/a
REFUSED	R	9	0.3%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: ABDEFECTG Type: Numeric

Label:
(Please tell me whether or not you think it should be possible for a pregnant woman to obtain a legal abortion if. . .)
If there is a strong chance of serious defect in the baby?

Notes: In the web mode, ABDEFECTG ABNOMOREG, and ABHLTHG all appeared on the same screen, as questions in a grid.
Please see 'New Experiments in the 2021 GSS Cross Section' for more details.

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
YES	1	511	15.4%	83.2%
NO	2	103	3.1%	16.8%
SUBTOTALS:		614	18.6%	100.0%
RESERVED CODES:				
IAP	I	2681	81.0%	n/a
SKIPPED ON WEB	S	14	0.4%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: ABNOMOREG Type: Numeric

Label:
If she is married and does not want any more children?

Notes: In the web mode, ABDEFECTG ABNOMOREG, and ABHLTHG all appeared on the same screen, as questions in a grid.
Please see 'New Experiments in the 2021 GSS Cross Section' for more details.

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
YES	1	383	11.6%	62.6%
NO	2	229	6.9%	37.4%
SUBTOTALS:		612	18.5%	100.0%
RESERVED CODES:				
IAP	I	2681	81.0%	n/a
SKIPPED ON WEB	S	16	0.5%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: ABHLTHG Type: Numeric

Label:
If the woman's own health is seriously endangered by the pregnancy?

Notes: In the web mode, ABDEFECTG ABNOMOREG, and ABHLTHG all appeared on the same screen, as questions in a grid.
Please see 'New Experiments in the 2021 GSS Cross Section' for more details.

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
YES	1	570	17.2%	92.2%
NO	2	48	1.5%	7.8%
SUBTOTALS:		618	18.7%	100.0%
RESERVED CODES:				
IAP	I	2681	81.0%	n/a
SKIPPED ON WEB	S	10	0.3%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: ABPOORG Type: Numeric

Label:
If the family has a very low income and cannot afford any more children?

Notes: In the web mode, ABPOORG, ABRAPEG, and ABSINGLEG all appeared on the same screen, as questions in a grid.
Please see 'New Experiments in the 2021 GSS Cross Section' for more details.

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
YES	1	397	12.0%	64.9%
NO	2	215	6.5%	35.1%
SUBTOTALS:		612	18.5%	100.0%
RESERVED CODES:				
IAP	I	2681	81.0%	n/a
SKIPPED ON WEB	S	16	0.5%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: ABRAPEG Type: Numeric

Label: If she becomes pregnant as a result of rape?

Notes: In the web mode, ABPOORG, ABRAPEG, and ABSINGLEG all appeared on the same screen, as questions in a grid.
Please see 'New Experiments in the 2021 GSS Cross Section' for more details.

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
YES	1	540	16.3%	87.8%
NO	2	75	2.3%	12.2%
SUBTOTALS:		615	18.6%	100.0%
RESERVED CODES:				
IAP	I	2681	81.0%	n/a
SKIPPED ON WEB	S	13	0.4%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: ABSINGLEG Type: Numeric

Label:
If she is not married and does not want to marry the man?

Notes: In the web mode, ABPOORG, ABRAPEG, and ABSINGLEG all appeared on the same screen, as questions in a grid.
Please see 'New Experiments in the 2021 GSS Cross Section' for more details.

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
YES	1	378	11.4%	62.1%
NO	2	231	7.0%	37.9%
SUBTOTALS:		609	18.4%	100.0%
RESERVED CODES:				
IAP	I	2681	81.0%	n/a
SKIPPED ON WEB	S	19	0.6%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: SUICIDE1G Type: Numeric

Label:
(Do you think a person has the right to end his or her own life if this person . . .) Has an incurable disease?

Notes: In the web mode, SUICIDE1G, SUICIDE2G, SUICIDE3G, and SUICIDE4G all appeared on the same screen, as questions in a grid.
Please see 'New Experiments in the 2021 GSS Cross Section' for more details.

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
YES	1	443	13.4%	71.6%
NO	2	176	5.3%	28.4%
SUBTOTALS:		619	18.7%	100.0%
RESERVED CODES:				
IAP	I	2682	81.1%	n/a
SKIPPED ON WEB	S	8	0.2%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: SUICIDE2G Type: Numeric

Label:
(Do you think a person has the right to end his or her own life if this person . . .) Has gone bankrupt?

Notes: In the web mode, SUICIDE1G, SUICIDE2G, SUICIDE3G,
and SUICIDE4G all appeared on the same screen, as questions in a grid.
Please see 'New Experiments in the 2021 GSS Cross Section' for more details.

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
YES	1	96	2.9%	15.6%
NO	2	518	15.7%	84.4%
SUBTOTALS:		614	18.6%	100.0%
RESERVED CODES:				
IAP	I	2681	81.0%	n/a
SKIPPED ON WEB	S	14	0.4%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: SUICIDE4G Type: Numeric

Label:
(Do you think a person has the right to end his or her own life if this person . . .) Is tired of living and ready to die?

Notes: In the web mode, SUICIDE1G, SUICIDE2G, SUICIDE3G,
and SUICIDE4G all appeared on the same screen, as questions in a grid.
Please see 'New Experiments in the 2021 GSS Cross Section' for more details.

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
YES	1	161	4.9%	26.4%
NO	2	449	13.6%	73.6%
SUBTOTALS:		610	18.4%	100.0%
RESERVED CODES:				
IAP	I	2682	81.1%	n/a
SKIPPED ON WEB	S	17	0.5%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: MABORN Type: Numeric

Label: Was R's mother (or youngest same-sex parent) born in this country?

Notes:

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
YES	1	2643	79.9%	81.0%
NO	2	620	18.7%	19.0%
SUBTOTALS:		3263	98.6%	100.0%
RESERVED CODES:				
DON'T KNOW	D	25	0.8%	n/a
NO ANSWER	N	6	0.2%	n/a
SKIPPED ON WEB	S	15	0.5%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: PABORN Type: Numeric

Label: Was R's father (or oldest same-sex parent) born in this country?

Notes:

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
YES	1	2628	79.4%	81.0%
NO	2	617	18.6%	19.0%
SUBTOTALS:		3245	98.1%	100.0%
RESERVED CODES:				
DON'T KNOW	D	44	1.3%	n/a
NO ANSWER	N	3	0.1%	n/a
SKIPPED ON WEB	S	17	0.5%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: NORELGSP Type: Numeric

Label: Do you consider yourself to be atheist, agnostic, something else, or nothing in particular?

Notes:
(.z)
codes are assigned to respondents who are coded as No Religion based on open-ended text,
but did not see this item based on skip logic from other variables.

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
ATHEIST	1	122	3.7%	14.1%
AGNOSTIC	2	140	4.2%	16.1%
SOMETHING ELSE	3	107	3.2%	12.3%
NOTHING IN PARTICULAR	4	498	15.0%	57.4%
SUBTOTALS:		867	26.2%	100.0%
RESERVED CODES:				
DON'T KNOW	D	5	0.2%	n/a
IAP	I	2433	73.5%	n/a
NO ANSWER	N	3	0.1%	n/a
SKIPPED ON WEB	S	1	0.0%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: PRAYERV Type: Numeric

Label:
The United States Supreme Court has ruled that no state or local government may require the reading of the Lord's Prayer or Bible verses in public schools.
What are your views on this--do you approve or disapprove of the court ruling?

Notes:
Please see the most recent GSS codebook about this variable experiment.
This variable shows sensitivity to mode of administration. Research and interpretation done using the data should take extra care during analyses.

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
APPROVE	1	298	9.0%	63.1%
DISAPPROVE	2	174	5.3%	36.9%
SUBTOTALS:		472	14.3%	100.0%
RESERVED CODES:				
DON'T KNOW	D	100	3.0%	n/a

Variable: PRAYERV Type: Numeric

Label:
The United States Supreme Court has ruled that no state or local government may require the reading of the Lord's Prayer or Bible verses in public schools.
What are your views on this--do you approve or disapprove of the court ruling?

Notes:
Please see the most recent GSS codebook about this variable experiment.
This variable shows sensitivity to mode of administration.
Research and interpretation done using the data should take extra care during analyses.

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
IAP	I	2737	82.7%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: COURTSV Type: Numeric

Label: In general,
do you think the courts in this area deal too harshly or not harshly enough with criminals?

Notes: Please see the most recent GSS codebook about this variable experiment.
This variable shows sensitivity to mode of administration.
Research and interpretation done using the data should take extra care during analyses.

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
TOO HARSHLY	1	53	1.6%	9.0%
NOT HARSHLY ENOUGH	2	284	8.6%	48.2%
ABOUT RIGHT (PHONE MODE ONLY: VOLUNTEERED)	3	252	7.6%	42.8%
SUBTOTALS:		589	17.8%	100.0%
RESERVED CODES:				
DON'T KNOW	D	1	0.0%	n/a
IAP	I	2712	82.0%	n/a
SKIPPED ON WEB	S	7	0.2%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: DISCAFFWV Type: Numeric

Label:
What do you think the chances are these days that a woman won't get a job or promotion while an equally or less qualified man gets one instead. Is this very likely, somewhat likely, somewhat unlikely, or very unlikely these days?

Notes:
DISCAFFMV and DISCAFFMNV replace DISCAFFM in the 2022 GSS Cross-section web mode.
This variable shows sensitivity to mode of administration.
Research and interpretation done using the data should take extra care to ensure the analysis reflects actual chan

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
VERY LIKELY	1	128	3.9%	23.7%
SOMEWHAT LIKELY	2	244	7.4%	45.2%
NOT VERY LIKELY	3	98	3.0%	18.1%
VERY UNLIKELY	4	70	2.1%	13.0%
SUBTOTALS:		540	16.3%	100.0%
RESERVED CODES:				
DON'T KNOW	D	32	1.0%	n/a
IAP	I	2737	82.7%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: GETAHEADV Type: Numeric

Label: Some people say that people get ahead by their own hard work; others say that lucky breaks or help from other people are more important. Which do you think is most important?

Notes: Please see the most recent GSS codebook about this variable experiment.
This variable shows sensitivity to mode of administration.
Research and interpretation done using the data should take extra care during analyses.

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
HARD WORK MOST IMPORTANT	1	269	8.1%	47.5%
HARD WORK, LUCK EQUALLY IMPORTANT (PHONE MODE ONLY: VOLUNTEERED	2	253	7.6%	44.7%
LUCK MOST IMPORTANT	3	44	1.3%	7.8%
SUBTOTALS:		566	17.1%	100.0%
RESERVED CODES:				
IAP	I	2738	82.7%	n/a

Variable: GETAHEADV Type: Numeric

**Label: Some people say that people get ahead by their own hard work;
others say that lucky breaks or help from other people are more important. Which do you think is most important?**

**Notes: Please see the most recent GSS codebook about this variable experiment.
This variable shows sensitivity to mode of administration.
Research and interpretation done using the data should take extra care during analyses.**

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
SKIPPED ON WEB	S	5	0.2%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: DIVLAWV Type: Numeric

Label: Should divorce in this country be easier or more difficult to obtain than it is now?

**Notes:
DIVLAWV and DIVLAWNV replace DIVLAW in the 2022 GSS Cross-section web mode.
This variable shows sensitivity to mode of administration.
Research and interpretation done using the data should take extra care to ensure the analysis reflects actual changes in**

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
EASIER	1	199	6.0%	35.2%
MORE DIFFICULT	2	93	2.8%	16.5%
STAY AS IS (PHONE MODE ONLY: VOLUNTEERED)	3	273	8.3%	48.3%
SUBTOTALS:		565	17.1%	100.0%
RESERVED CODES:				
IAP	I	2739	82.8%	n/a
SKIPPED ON WEB	S	5	0.2%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: HELPFULV Type: Numeric

Label: Would you say that most of the time people try to be helpful, or that they are mostly just looking out for themselves?

Notes: Please see the most recent GSS codebook about this variable experiment.
This variable shows sensitivity to mode of administration.
Research and interpretation done using the data should take extra care during analyses.

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
TRY TO BE HELPFUL	1	164	5.0%	27.7%
LOOKING OUT FOR THEMSELVES	2	154	4.7%	26.1%
DEPENDS (PHONE MODE ONLY: VOLUNTEERED)	3	273	8.3%	46.2%
SUBTOTALS:		591	17.9%	100.0%
RESERVED CODES:				
IAP	I	2714	82.0%	n/a
SKIPPED ON WEB	S	4	0.1%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: FAIRV Type: Numeric

Label: Do you think most people would try to take advantage of you if they got a chance, or would they try to be fair?

Notes: Please see the most recent GSS codebook about this variable experiment.
This variable shows sensitivity to mode of administration.
Research and interpretation done using the data should take extra care during analyses.

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
WOULD TAKE ADVANTAGE OF YOU	1	156	4.7%	26.6%
WOULD TRY TO BE FAIR	2	163	4.9%	27.8%
DEPENDS (PHONE MODE ONLY: VOLUNTEERED)	3	268	8.1%	45.7%
SUBTOTALS:		587	17.7%	100.0%
RESERVED CODES:				
DON'T KNOW	D	1	0.0%	n/a
IAP	I	2716	82.1%	n/a
SKIPPED ON WEB	S	5	0.2%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: TRUSTV Type: Numeric

Label: Generally speaking,
would you say that most people can be trusted or that you can't be too careful in dealing with people?

Notes: Please see the most recent GSS codebook about this variable experiment.
This variable shows sensitivity to mode of administration.
Research and interpretation done using the data should take extra care during analyses.

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
MOST PEOPLE CAN BE TRUSTED	1	96	2.9%	16.4%
CAN'T BE TOO CAREFUL	2	275	8.3%	46.8%
DEPENDS (PHONE MODE ONLY: VOLUNTEERED)	3	216	6.5%	36.8%
SUBTOTALS:		587	17.7%	100.0%
RESERVED CODES:				
IAP	I	2716	82.1%	n/a
SKIPPED ON WEB	S	6	0.2%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: GRASSV Type: Numeric

Label:
Do you think the use of marijuana should be made legal or not?

Notes:
Please see the most recent GSS codebook about this variable experiment.
This variable shows sensitivity to mode of administration.
Research and interpretation done using the data should take extra care during analyses.

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
SHOULD BE LEGAL	1	337	10.2%	72.8%
SHOULD NOT BE LEGAL	2	126	3.8%	27.2%
SUBTOTALS:		463	14.0%	100.0%
RESERVED CODES:				
DON'T KNOW	D	134	4.0%	n/a
IAP	I	2712	82.0%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: RELITENV Type: Numeric

Label:
(ASK EVERYONE WITH ANY RELIGIOUS PREFERENCE NAMED IN RELIG)
Would you call yourself a strong (PREFERENCE NAMED IN RELIG) or a not very strong (PREFERENCE NAMED IN RELIG)?

Notes: Please see the most recent GSS codebook about this variable experiment.
This variable shows sensitivity to mode of administration.
Research and interpretation done using the data should take extra care during analyses.

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
STRONG	1	207	6.3%	24.4%
NOT VERY STRONG	2	198	6.0%	23.3%
SOMEWHAT STRONG (PHONE MODE ONLY: VOLUNTEERED)	3	170	5.1%	20.0%
NO RELIGION	4	275	8.3%	32.4%
SUBTOTALS:		850	25.7%	100.0%
RESERVED CODES:				
IAP	I	2449	74.0%	n/a
SKIPPED ON WEB	S	10	0.3%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: BIBLEV Type: Numeric

Label:
Which of these statements comes closest to describing your feelings about the Bible?
A.) The Bible is the actual word of God and is to be taken literally, word for word.
B.)The Bible is the inspired word of God but not everything in it should be taken lit

Notes: Card A16 contained punches 1-3.
BIBLEV and BIBLENV replace BIBLE in the 2021 GSS Cross-section web mode.
This variable shows sensitivity to mode of administration.
Research and interpretation done using the data should take extra care during analyses.

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
WORD OF GOD	1	190	5.7%	22.3%
INSPIRED WORD	2	320	9.7%	37.6%
ANCIENT BOOK	3	241	7.3%	28.3%
OTHER (PHONE MODE ONLY: VOLUNTEERED)	4	100	3.0%	11.8%
SUBTOTALS:		851	25.7%	100.0%
RESERVED CODES:				
DON'T KNOW	D	1	0.0%	n/a
IAP	I	2445	73.9%	n/a

Variable: BIBLEV Type: Numeric

Label:
Which of these statements comes closest to describing your feelings about the Bible?
A.) The Bible is the actual word of God and is to be taken literally, word for word.
B.)The Bible is the inspired word of God but not everything in it should be taken lit

Notes: Card A16 contained punches 1-3.
BIBLEV and BIBLENV replace BIBLE in the 2021 GSS Cross-section web mode.
This variable shows sensitivity to mode of administration.
Research and interpretation done using the data should take extra care during analyses.

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
SKIPPED ON WEB	S	12	0.4%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: POSTLIFEV Type: Numeric

Label: Do you believe there is a life after death?

Notes:
Please see the most recent GSS codebook about this variable experiment.
This variable shows sensitivity to mode of administration.
Research and interpretation done using the data should take extra care during analyses.

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
YES	1	495	15.0%	78.3%
NO	2	137	4.1%	21.7%
SUBTOTALS:		632	19.1%	100.0%
RESERVED CODES:				
DON'T KNOW	D	223	6.7%	n/a
IAP	I	2447	73.9%	n/a
SKIPPED ON WEB	S	7	0.2%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: KIDSSOLV Type: Numeric

Label: When your children are at the age you are now, do you think their standard of living will be much better, somewhat better, about the same, somewhat worse, or much worse than yours is now?

Notes: Please see the most recent GSS codebook about this variable experiment.
This variable shows sensitivity to mode of administration.
Research and interpretation done using the data should take extra care during analyses.

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
MUCH BETTER	1	74	2.2%	12.5%
SOMEWHAT BETTER	2	141	4.3%	23.9%
ABOUT THE SAME	3	108	3.3%	18.3%
SOMEWHAT WORSE	4	116	3.5%	19.6%
MUCH WORSE	5	72	2.2%	12.2%
NO CHILDREN (PHONE MODE ONLY; VOLUNTEERED)	6	80	2.4%	13.5%
SUBTOTALS:		591	17.9%	100.0%
RESERVED CODES:				
IAP	I	2714	82.0%	n/a
SKIPPED ON WEB	S	4	0.1%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: USCITZNV Type: Numeric

Label: Now we would like to ask you about U.S. citizenship. Are you…

Notes: RESPONDENT SAYS S/HE IS 'NATURALIZED,' CODE 'A U.S. CITIZEN.'
Please see the most recent GSS codebook about this variable experiment.
This variable shows sensitivity to mode of administration.
Research and interpretation done using the data should take extra care during analyses.

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
SUBTOTALS:		0	0.0%	n/a
RESERVED CODES:				
NOT AVAILABLE IN THIS RELEASE	X	3309	100.0%	n/a
TOTALS:		3309	100.0%	n/a

Variable: FEPOLV Type: Numeric

Label: Tell me if you agree or disagree with this statement: Most men are better suited emotionally for politics than are most women.

Notes:
Please see the most recent GSS codebook about this variable experiment.
This variable shows sensitivity to mode of administration. Research and interpretation done using the data should take extra care during analyses.

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
AGREE	1	81	2.4%	16.2%
DISAGREE	2	419	12.7%	83.8%
SUBTOTALS:		500	15.1%	100.0%
RESERVED CODES:				
DON'T KNOW	D	72	2.2%	n/a
IAP	I	2737	82.7%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: PRAYERNV Type: Numeric

Label:
The United States Supreme Court has ruled that no state or local government may require the reading of the Lord's Prayer or Bible verses in public schools.
What are your views on this--do you approve or disapprove of the court ruling?

Notes:
Please see the most recent GSS codebook about this variable experiment.
This variable shows sensitivity to mode of administration. Research and interpretation done using the data should take extra care during analyses.

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
APPROVE	1	418	12.6%	66.5%
DISAPPROVE	2	211	6.4%	33.5%
SUBTOTALS:		629	19.0%	100.0%
RESERVED CODES:				
IAP	I	2679	81.0%	n/a
SKIPPED ON WEB	S	1	0.0%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: COURTSNV Type: Numeric

**Label: In general,
do you think the courts in this area deal too harshly or not harshly enough with criminals?**

**Notes:
Please see the most recent GSS codebook about this variable experiment.
This variable shows sensitivity to mode of administration. Research and interpretation done using the data should take extra care during analyses.**

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
TOO HARSHLY	1	143	4.3%	23.2%
NOT HARSHLY ENOUGH	2	474	14.3%	76.8%
SUBTOTALS:		617	18.6%	100.0%
RESERVED CODES:				
DON'T KNOW	D	1	0.0%	n/a
IAP	I	2659	80.4%	n/a
NO ANSWER	N	4	0.1%	n/a
SKIPPED ON WEB	S	28	0.8%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: DISCAFFWNV Type: Numeric

**Label:
What do you think the chances are these days that a woman won't get a job or promotion while an equally or less qualified man gets one instead. Is this very likely, somewhat likely, somewhat unlikely,
or very unlikely these days?**

**Notes:
Please see the most recent GSS codebook about this variable experiment.
This variable shows sensitivity to mode of administration. Research and interpretation done using the data should take extra care during analyses.**

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
VERY LIKELY	1	145	4.4%	23.1%
SOMEWHAT LIKELY	2	292	8.8%	46.6%
NOT VERY LIKELY	3	140	4.2%	22.3%
VERY UNLIKELY	4	50	1.5%	8.0%
SUBTOTALS:		627	18.9%	100.0%

Variable: DISCAFFWNV Type: Numeric

Label:
What do you think the chances are these days that a woman won't get a job or promotion while an equally or less qualified man gets one instead. Is this very likely, somewhat likely, somewhat unlikely, or very unlikely these days?

Notes:
Please see the most recent GSS codebook about this variable experiment.
This variable shows sensitivity to mode of administration. Research and interpretation done using the data should take extra care during analyses.

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
RESERVED CODES:				
IAP	I	2679	81.0%	n/a
SKIPPED ON WEB	S	3	0.1%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: RACOPENNV Type: Numeric

Label: There are two possible laws to vote on:
One law says that a homeowner can decide whom to sell his house to, even if that homeowner prefers not to sell to someone because of their race.
The second law says that a homeowner cannot refuse to sell.

Notes:
Please see the most recent GSS codebook about this variable experiment.
This variable shows sensitivity to mode of administration. Research and interpretation done using the data should take extra care during analyses.

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
FIRST LAW	1	128	3.9%	19.6%
SECOND LAW	2	525	15.9%	80.4%
SUBTOTALS:		653	19.7%	100.0%
RESERVED CODES:				
IAP	I	2649	80.1%	n/a
SKIPPED ON WEB	S	7	0.2%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: GETAHEADNV Type: Numeric

Label: Some people say that people get ahead by their own hard work: others say that lucky breaks or help from other people are more important. Which do you think is most important?

Notes:
Please see the most recent GSS codebook about this variable experiment. This variable shows sensitivity to mode of administration. Research and interpretation done using the data should take extra care during analyses.

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
HARD WORK MOST IMPORTANT	1	501	15.1%	77.2%
LUCK MOST IMPORTANT	3	148	4.5%	22.8%
SUBTOTALS:		649	19.6%	100.0%
RESERVED CODES:				
IAP	I	2653	80.2%	n/a
SKIPPED ON WEB	S	7	0.2%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: DIVLAWNV Type: Numeric

Label:
Should divorce in this country be easier or more difficult to obtain than it is now?

Notes:
Please see the most recent GSS codebook about this variable experiment.
This variable shows sensitivity to mode of administration. Research and interpretation done using the data should take extra care during analyses.

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
EASIER	1	426	12.9%	70.5%
MORE DIFFICULT	2	178	5.4%	29.5%
SUBTOTALS:		604	18.3%	100.0%
RESERVED CODES:				
IAP	I	2681	81.0%	n/a
NO ANSWER	N	8	0.2%	n/a
SKIPPED ON WEB	S	16	0.5%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: HELPFULNV Type: Numeric

Label: Would you say that most of the time people try to be helpful, or that they are mostly just looking out for themselves?

Notes: Please see the most recent GSS codebook about this variable experiment.
This variable shows sensitivity to mode of administration.
Research and interpretation done using the data should take extra care during analyses.

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
TRY TO BE HELPFUL	1	326	9.9%	51.3%
LOOKING OUT FOR THEMSELVES	2	309	9.3%	48.6%
DEPENDS (PHONE MODE ONLY: VOLUNTEERED)	3	1	0.0%	0.2%
SUBTOTALS:		636	19.2%	100.0%
RESERVED CODES:				
DON'T KNOW	D	1	0.0%	n/a
IAP	I	2663	80.5%	n/a
NO ANSWER	N	8	0.2%	n/a
SKIPPED ON WEB	S	1	0.0%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: FAIRNV Type: Numeric

Label:
Do you think most people would try to take advantage of you if they got a chance, or would they try to be fair?

Notes:
Please see the most recent GSS codebook about this variable experiment.
This variable shows sensitivity to mode of administration.
Research and interpretation done using the data should take extra care during analyses.

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
WOULD TAKE ADVANTAGE OF YOU	1	327	9.9%	52.2%
WOULD TRY TO BE FAIR	2	300	9.1%	47.8%
SUBTOTALS:		627	18.9%	100.0%
RESERVED CODES:				
IAP	I	2665	80.5%	n/a
NO ANSWER	N	7	0.2%	n/a
SKIPPED ON WEB	S	10	0.3%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: TRUSTNV Type: Numeric

Label: Generally speaking, would you say that most people can be trusted or that you can't be too careful in dealing with people?

Notes: Please see the most recent GSS codebook about this variable experiment.
This variable shows sensitivity to mode of administration.
Research and interpretation done using the data should take extra care during analyses.

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
MOST PEOPLE CAN BE TRUSTED	1	217	6.6%	34.4%
CAN'T BE TOO CAREFUL	2	413	12.5%	65.5%
DEPENDS(PHONE MODE ONLY, VOLUNTEERED)	3	1	0.0%	0.2%
SUBTOTALS:		631	19.1%	100.0%
RESERVED CODES:				
IAP	I	2663	80.5%	n/a
NO ANSWER	N	8	0.2%	n/a
SKIPPED ON WEB	S	7	0.2%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: GRASSNV Type: Numeric

Label:
Do you think the use of marijuana should be made legal or not?

Notes:
Please see the most recent GSS codebook about this variable experiment.
This variable shows sensitivity to mode of administration.
Research and interpretation done using the data should take extra care during analyses.

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
SHOULD BE LEGAL	1	453	13.7%	70.3%
SHOULD NOT BE LEGAL	2	191	5.8%	29.7%
SUBTOTALS:		644	19.5%	100.0%
RESERVED CODES:				
DON'T KNOW	D	1	0.0%	n/a
IAP	I	2659	80.4%	n/a
NO ANSWER	N	2	0.1%	n/a
SKIPPED ON WEB	S	3	0.1%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: RELITENNV Type: Numeric

Label:
(ASK EVERYONE WITH ANY RELIGIOUS PREFERENCE NAMED IN RELIG) Would you call yourself a strong (PREFERENCE NAMED IN RELIG) or a not very strong (PREFERENCE NAMED IN RELIG)?

Notes:
Please see the most recent GSS codebook about this variable experiment.
This variable shows sensitivity to mode of administration. Research and interpretation done using the data should take extra care during analyses.

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
STRONG	1	309	9.3%	32.7%
NOT VERY STRONG	2	325	9.8%	34.4%
NO RELIGION	4	312	9.4%	33.0%
SUBTOTALS:		946	28.6%	100.0%
RESERVED CODES:				
IAP	I	2349	71.0%	n/a
NO ANSWER	N	3	0.1%	n/a
SKIPPED ON WEB	S	11	0.3%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: BIBLENV Type: Numeric

Label:
Which of these statements comes closest to describing your feelings about the Bible? A.)
The Bible is the actual word of God and is to be taken literally, word for word.
B.)The Bible is the inspired word of God but not everything in it should be taken lit

Notes: Card A16 contained punches 1-3.
Please see the most recent GSS codebook about this variable experiment.
This variable shows sensitivity to mode of administration. Research and interpretation done using the data should take extra care during analyses.

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
WORD OF GOD	1	216	6.5%	22.9%
INSPIRED WORD	2	405	12.2%	43.0%
ANCIENT BOOK	3	321	9.7%	34.1%
SUBTOTALS:		942	28.5%	100.0%
RESERVED CODES:				
DON'T KNOW	D	1	0.0%	n/a
IAP	I	2350	71.0%	n/a
SKIPPED ON WEB	S	16	0.5%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: POSTLIFENV Type: Numeric

Label: Do you believe there is a life after death?

Notes:
Please see the most recent GSS codebook about this variable experiment.
This variable shows sensitivity to mode of administration. Research and interpretation done using the data should take extra care during analyses.

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
YES	1	662	20.0%	70.8%
NO	2	273	8.3%	29.2%
SUBTOTALS:		935	28.3%	100.0%
RESERVED CODES:				
DON'T KNOW	D	1	0.0%	n/a
IAP	I	2348	71.0%	n/a

Variable: POSTLIFENV Type: Numeric

Label: Do you believe there is a life after death?

Notes:
Please see the most recent GSS codebook about this variable experiment.
This variable shows sensitivity to mode of administration. Research and interpretation done using the data should take extra care during analyses.

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
NO ANSWER	N	8	0.2%	n/a
SKIPPED ON WEB	S	17	0.5%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: KIDSSOLNV Type: Numeric

Label: When your children are at the age you are now, do you think their standard of living will be much better, somewhat better, about the same, somewhat worse, or much worse than yours is now?

Notes:
Please see the most recent GSS codebook about this variable experiment.
This variable shows sensitivity to mode of administration. Research and interpretation done using the data should take extra care during analyses.

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
MUCH BETTER	1	102	3.1%	16.3%
SOMEWHAT BETTER	2	174	5.3%	27.8%
ABOUT THE SAME	3	136	4.1%	21.7%
SOMEWHAT WORSE	4	146	4.4%	23.3%
MUCH WORSE	5	68	2.1%	10.9%
SUBTOTALS:		626	18.9%	100.0%
RESERVED CODES:				
DON'T KNOW	D	1	0.0%	n/a
IAP	I	2663	80.5%	n/a
NO ANSWER	N	1	0.0%	n/a
SKIPPED ON WEB	S	18	0.5%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: USCITZNNV Type: Numeric

Label: Now we would like to ask you about U.S. citizenship. Are you…

Notes: RESPONDENT SAYS S/HE IS 'NATURALIZED,' CODE 'A U.S. CITIZEN.'
Please see the most recent GSS codebook about this variable experiment.
This variable shows sensitivity to mode of administration.
Research and interpretation done using the data should take extra care during analyses.

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
SUBTOTALS:		0	0.0%	n/a
RESERVED CODES:				
NOT AVAILABLE IN THIS RELEASE	X	3309	100.0%	n/a
TOTALS:		3309	100.0%	n/a

Variable: FEPOLNV Type: Numeric

Label: Tell me if you agree or disagree with this statement: Most men are better suited emotionally for politics than are most women.

Notes:
Please see the most recent GSS codebook about this variable experiment.
This variable shows sensitivity to mode of administration.
Research and interpretation done using the data should take extra care during analyses.

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
AGREE	1	101	3.1%	16.1%
DISAGREE	2	527	15.9%	83.9%
SUBTOTALS:		628	19.0%	100.0%
RESERVED CODES:				
IAP	I	2679	81.0%	n/a
SKIPPED ON WEB	S	2	0.1%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: ABANYG Type: Numeric

Label: If the woman wants it for any reason?

Notes: In the web mode, ABANYG appeared alone, but followed two screens with 3 abortion questions each, all appearing together in a grid.
ABANYG may show distinct features from ABANY as a result.
Please see 'New Experiments in the 2021 GSS Cross Section' for mor

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
YES	1	431	13.0%	66.6%
NO	2	216	6.5%	33.4%
SUBTOTALS:		647	19.6%	100.0%
RESERVED CODES:				
DON'T KNOW	D	4	0.1%	n/a
IAP	I	2649	80.1%	n/a
NO ANSWER	N	1	0.0%	n/a
SKIPPED ON WEB	S	8	0.2%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: SPWRKSLF2 Type: Numeric

Label: At this job,
(is/was) your spouse self-employed or
(does/did) your spouse work for someone else?

Notes:

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
YES, EMPLOYEES	1	79	2.4%	45.4%
NO, NO EMPLOYEES	2	95	2.9%	54.6%
SUBTOTALS:		174	5.3%	100.0%
RESERVED CODES:				
DON'T KNOW	D	1	0.0%	n/a
IAP	I	3134	94.7%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: SPWRKSLFFAM Type: Numeric

Label:
(Does/Did)
your spouse work in their own family business or farm?

Notes:

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
YES	1	98	3.0%	56.6%
NO	2	75	2.3%	43.4%
SUBTOTALS:		173	5.2%	100.0%
RESERVED CODES:				
DON'T KNOW	D	2	0.1%	n/a
IAP	I	3134	94.7%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: CHILDSINHH Type: Numeric

Label: Calculated variable:
Total count of children under 18 in household

Notes: As of 2024,
CHILDSINHH has been calculated to only account for 0 to 6+ children in the household.
This has been retroactively applied to all previous years of CHILDSINHH.
The original CHILDSINHH containing data from 2021 to 2022 has been renamed CHILDSINHH_2122.

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
0	0	1244	37.6%	74.2%
1	1	169	5.1%	10.1%
2	2	146	4.4%	8.7%
3	3	71	2.1%	4.2%
4	4	31	0.9%	1.8%
5	5	10	0.3%	0.6%
6 OR MORE	6	5	0.2%	0.3%
SUBTOTALS:		1676	50.6%	100.0%
RESERVED CODES:				
IAP	I	1630	49.3%	n/a
NO ANSWER	N	1	0.0%	n/a
SKIPPED ON WEB	S	2	0.1%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: WHATSP2 Type: Numeric

Label: How would you classify the place where your (husband/wife/spouse/partner) (works/worked)? Was this mainly...?

Notes:

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
MANUFACTURING	1	157	4.7%	12.5%
WHOLESALE TRADE	2	31	0.9%	2.5%
RETAIL TRADE	3	158	4.8%	12.6%
OTHER (AGRICULTURE, CONSTRUCTION, SERVICE, GOVERNMENT, ETC.)	4	910	27.5%	72.5%
SUBTOTALS:		1256	38.0%	100.0%
RESERVED CODES:				
DON'T KNOW	D	31	0.9%	n/a
IAP	I	2011	60.8%	n/a
NO ANSWER	N	5	0.2%	n/a
SKIPPED ON WEB	S	6	0.2%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: COWRKSLF2 Type: Numeric

Label: Does/did your (husband/wife/spouse/partner) work without employees or does/did they have employees?

Notes:

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
YES, EMPLOYEES	1	4	0.1%	18.2%
NO, NO EMPLOYEES	2	18	0.5%	81.8%
SUBTOTALS:		22	0.7%	100.0%
RESERVED CODES:				
IAP	I	3287	99.3%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: COWRKSLFFAM Type: Numeric

Label: Does/did your (husband/wife/spouse/partner) work in their own family business or farm

Notes:

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
YES	1	11	0.3%	52.4%
NO	2	10	0.3%	47.6%
SUBTOTALS:		21	0.6%	100.0%
RESERVED CODES:				
DON'T KNOW	D	1	0.0%	n/a
IAP	I	3287	99.3%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: COWKSUP Type: Numeric

Label: In your (spouse/partner)'s job, does he or she supervise anyone who is directly responsible to them?

Notes:

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
YES	1	44	1.3%	30.1%
NO	2	102	3.1%	69.9%
SUBTOTALS:		146	4.4%	100.0%
RESERVED CODES:				
DON'T KNOW	D	3	0.1%	n/a
IAP	I	3160	95.5%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: WHATCO2 Type: Numeric

Label: How would you classify the place where your (husband/wife/spouse/partner) (worked/works) Was this mainly….?

Notes:

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
MANUFACTURING	1	33	1.0%	13.8%
WHOLESALE TRADE	2	10	0.3%	4.2%
RETAIL TRADE	3	33	1.0%	13.8%
OTHER (AGRICULTURE, CONSTRUCTION, SERVICE, GOVERNMENT, ETC.)	4	163	4.9%	68.2%
SUBTOTALS:		239	7.2%	100.0%
RESERVED CODES:				
DON'T KNOW	D	13	0.4%	n/a
IAP	I	3055	92.3%	n/a
NO ANSWER	N	1	0.0%	n/a
SKIPPED ON WEB	S	1	0.0%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: WHATPA2 Type: Numeric

Label: How would you classify the place where father (or oldest same-sex parent) worked? Was this mainly...?

Notes:

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
MANUFACTURING	1	504	15.2%	21.5%
WHOLESALE TRADE	2	79	2.4%	3.4%
RETAIL TRADE	3	228	6.9%	9.7%
OTHER (AGRICULTURE, CONSTRUCTION, SERVICE, GOVERNMENT, ETC.)	4	1531	46.3%	65.4%
SUBTOTALS:		2342	70.8%	100.0%
RESERVED CODES:				
DON'T KNOW	D	146	4.4%	n/a
IAP	I	811	24.5%	n/a
NO ANSWER	N	5	0.2%	n/a
SKIPPED ON WEB	S	5	0.2%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: WHATMA2 Type: Numeric

Label: How would you classify the place where mother (or youngest same-sex parent) worked? Was this mainly...?

Notes:

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
MANUFACTURING	1	251	7.6%	11.7%
WHOLESALE TRADE	2	32	1.0%	1.5%
RETAIL TRADE	3	338	10.2%	15.7%
OTHER (AGRICULTURE, CONSTRUCTION, SERVICE, GOVERNMENT, ETC.)	4	1529	46.2%	71.1%
SUBTOTALS:		2150	65.0%	100.0%
RESERVED CODES:				
DON'T KNOW	D	153	4.6%	n/a
IAP	I	991	29.9%	n/a
NO ANSWER	N	3	0.1%	n/a
SKIPPED ON WEB	S	12	0.4%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: WHATSLF2 Type: Numeric

Label: How would you classify the place where you (work/worked)? Was this mainly...?

Notes:

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
MANUFACTURING	1	209	6.3%	10.6%
WHOLESALE TRADE	2	67	2.0%	3.4%
RETAIL TRADE	3	264	8.0%	13.4%
OTHER (AGRICULTURE, CONSTRUCTION, SERVICE, GOVERNMENT, ETC.)	4	1429	43.2%	72.6%
SUBTOTALS:		1969	59.5%	100.0%
RESERVED CODES:				
DON'T KNOW	D	10	0.3%	n/a
IAP	I	1311	39.6%	n/a
NO ANSWER	N	4	0.1%	n/a
SKIPPED ON WEB	S	15	0.5%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: RACERANK1 Type: Numeric

Label: If you had to choose, which of these races do you identify most with?

Notes:

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
WHITE	1	2280	68.9%	70.3%
BLACK OR AFRICAN-AMERICAN	2	572	17.3%	17.6%
AMERICAN INDIAN OR ALASKA NATIVE	3	47	1.4%	1.4%
ASIAN INDIAN	4	42	1.3%	1.3%
CHINESE	5	35	1.1%	1.1%
FILIPINO	6	26	0.8%	0.8%
JAPANESE	7	12	0.4%	0.4%
KOREAN	8	5	0.2%	0.2%
VIETNAMESE	9	5	0.2%	0.2%
OTHER ASIAN	10	24	0.7%	0.7%
NATIVE HAWAIIAN	11	3	0.1%	0.1%
GUAMANIAN OR CHAMORRO	12	2	0.1%	0.1%
SAMOAN	13	3	0.1%	0.1%
OTHER PACIFIC ISLANDER	14	3	0.1%	0.1%
SOME OTHER RACE	15	36	1.1%	1.1%
HISPANIC	16	149	4.5%	4.6%
SUBTOTALS:		3244	98.0%	100.0%
RESERVED CODES:				
DON'T KNOW	D	8	0.2%	n/a
IAP	I	27	0.8%	n/a
NO ANSWER	N	26	0.8%	n/a
SKIPPED ON WEB	S	4	0.1%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: RACERANK2 Type: Numeric

Label: After {RACERANK1}, which of these races do you identify most with?

Notes:

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
WHITE	1	41	1.2%	28.1%
BLACK OR AFRICAN-AMERICAN	2	11	0.3%	7.5%
AMERICAN INDIAN OR ALASKA NATIVE	3	50	1.5%	34.2%
ASIAN INDIAN	4	4	0.1%	2.7%
CHINESE	5	6	0.2%	4.1%
FILIPINO	6	9	0.3%	6.2%
JAPANESE	7	3	0.1%	2.1%
KOREAN	8	3	0.1%	2.1%
VIETNAMESE	9	3	0.1%	2.1%
OTHER ASIAN	10	1	0.0%	0.7%
NATIVE HAWAIIAN	11	1	0.0%	0.7%
GUAMANIAN OR CHAMORRO	12	1	0.0%	0.7%
SAMOAN	13	1	0.0%	0.7%
SOME OTHER RACE	15	4	0.1%	2.7%
HISPANIC	16	8	0.2%	5.5%
SUBTOTALS:		146	4.4%	100.0%
RESERVED CODES:				
DON'T KNOW	D	9	0.3%	n/a
IAP	I	3124	94.4%	n/a
NO ANSWER	N	26	0.8%	n/a
SKIPPED ON WEB	S	4	0.1%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: RACERANK3 Type: Numeric

Label: After {RACERANK1} and {RACERANK2}, which of these races do you identify most with?

Notes:

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
WHITE	1	12	0.4%	57.1%
BLACK OR AFRICAN-AMERICAN	2	1	0.0%	4.8%
AMERICAN INDIAN OR ALASKA NATIVE	3	4	0.1%	19.0%
ASIAN INDIAN	4	1	0.0%	4.8%
CHINESE	5	1	0.0%	4.8%
OTHER ASIAN	10	1	0.0%	4.8%
NATIVE HAWAIIAN	11	1	0.0%	4.8%
SUBTOTALS:		21	0.6%	100.0%
RESERVED CODES:				
DON'T KNOW	D	9	0.3%	n/a
IAP	I	3249	98.2%	n/a
NO ANSWER	N	26	0.8%	n/a
SKIPPED ON WEB	S	4	0.1%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: ADOPTUS Type: Numeric

Label: Do you think immigrants living in the U.S. should adopt U.S. culture, keep their own culture, or do both?

Notes:

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
ADOPT U.S. CULTURE	1	273	8.3%	12.4%
KEEP THEIR OWN CULTURE	2	188	5.7%	8.5%
DO BOTH	3	1738	52.5%	79.0%
SUBTOTALS:		2199	66.5%	100.0%
RESERVED CODES:				
DON'T KNOW	D	30	0.9%	n/a
IAP	I	1067	32.2%	n/a
NO ANSWER	N	5	0.2%	n/a
SKIPPED ON WEB	S	8	0.2%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: IMMFATE Type: Numeric

Label:
What should be done about immigrants who are currently living in the U.S. illegally?

Notes:

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
BECOME CITIZENS	1	1303	39.4%	60.0%
BECOME PERMANENT LEGAL RESIDENTS	2	320	9.7%	14.7%
IDENTIFIED AND DEPORTED	3	547	16.5%	25.2%
SUBTOTALS:		2170	65.6%	100.0%
RESERVED CODES:				
DON'T KNOW	D	45	1.4%	n/a
IAP	I	1067	32.2%	n/a
NO ANSWER	N	12	0.4%	n/a
SKIPPED ON WEB	S	15	0.5%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: XMOVIEY Type: Numeric

Label: The next questions are about pornography-
Internet materials or websites, books, movies, magazines,
or photographs that explicitly show sex activities.
About how often did you look at pornography in the last year?

Notes:

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
NEVER	1	604	18.3%	59.4%
LESS THAN ONCE A YEAR	2	74	2.2%	7.3%
ABOUT ONCE OR TWICE A YEAR	3	79	2.4%	7.8%
SEVERAL TIMES A YEAR	4	68	2.1%	6.7%
ABOUT ONCE A MONTH	5	37	1.1%	3.6%
2-3 TIMES A MONTH	6	56	1.7%	5.5%
NEARLY EVERY WEEK	7	40	1.2%	3.9%
EVERY WEEK	8	33	1.0%	3.2%
ONCE A DAY	9	11	0.3%	1.1%
SEVERAL TIMES A DAY	10	14	0.4%	1.4%
SUBTOTALS:		1016	30.7%	100.0%
RESERVED CODES:				
DON'T KNOW	D	47	1.4%	n/a

Variable: XMOVIEY Type: Numeric

**Label: The next questions are about pornography-
Internet materials or websites, books, movies, magazines,
or photographs that explicitly show sex activities.
About how often did you look at pornography in the last year?**

Notes:

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
IAP	I	2227	67.3%	n/a
NO ANSWER	N	9	0.3%	n/a
SKIPPED ON WEB	S	10	0.3%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: VOTE20 Type: Numeric

**Label: In 2020,
you remember that Joe Biden ran for President on the
Democratic ticket against Donald Trump for the
Republicans.
Do you remember for sure whether or not you voted in that
election?**

Notes:

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
VOTED	1	2200	66.5%	72.8%
DID NOT VOTE	2	629	19.0%	20.8%
INELIGIBLE	3	195	5.9%	6.4%
SUBTOTALS:		3024	91.4%	100.0%
RESERVED CODES:				
DON'T KNOW	D	141	4.3%	n/a
NO ANSWER	N	24	0.7%	n/a
SKIPPED ON WEB	S	120	3.6%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: PRES20 Type: Numeric

Label: Did you vote for Joe Biden or Donald Trump?

Notes:

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
BIDEN	1	1188	35.9%	55.8%
TRUMP	2	874	26.4%	41.1%
OTHER CANDIDATE	3	53	1.6%	2.5%
DIDN'T VOTE FOR PRESIDENT	4	13	0.4%	0.6%
SUBTOTALS:		2128	64.3%	100.0%
RESERVED CODES:				
DON'T KNOW	D	44	1.3%	n/a
IAP	I	981	29.6%	n/a
NO ANSWER	N	38	1.1%	n/a
SKIPPED ON WEB	S	118	3.6%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: IF20WHO Type: Numeric

Label: Who would you have voted for, for President, if you had voted?

Notes:

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
BIDEN	1	231	7.0%	29.2%
TRUMP	2	316	9.5%	39.9%
OTHER	3	125	3.8%	15.8%
DON'T KNOW/CAN'T REMEMBER	4	120	3.6%	15.2%
SUBTOTALS:		792	23.9%	100.0%
RESERVED CODES:				
DON'T KNOW	D	23	0.7%	n/a
IAP	I	2203	66.6%	n/a
NO ANSWER	N	82	2.5%	n/a
SKIPPED ON WEB	S	209	6.3%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: WORDK Type: Numeric

Label:
Please indicate the word that comes closest to the meaning of the word in capital letters.

Notes:

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
INCORRECT ANSWER	0	291	8.8%	27.8%
CORRECT ANSWER	1	756	22.8%	72.2%
SUBTOTALS:		1047	31.6%	100.0%
RESERVED CODES:				
IAP	I	2200	66.5%	n/a
NO ANSWER	N	62	1.9%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: WORDL Type: Numeric

Label:
Please indicate the word that comes closest to the meaning of the word in capital letters.

Notes:

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
INCORRECT ANSWER	0	394	11.9%	37.6%
CORRECT ANSWER	1	654	19.8%	62.4%
SUBTOTALS:		1048	31.7%	100.0%
RESERVED CODES:				
IAP	I	2200	66.5%	n/a
NO ANSWER	N	61	1.8%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: WORDN Type: Numeric

Label:
Please indicate the word that comes closest to the meaning of the word in capital letters.

Notes:

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
INCORRECT ANSWER	0	337	10.2%	32.4%
CORRECT ANSWER	1	703	21.2%	67.6%
SUBTOTALS:		1040	31.4%	100.0%
RESERVED CODES:				
IAP	I	2200	66.5%	n/a
NO ANSWER	N	69	2.1%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: RACDIF1X Type: Numeric

Label:
The next questions have been asked for almost 50 years. For historical comparison, we would like to ask them again here. On the average Black people have worse jobs, income, and housing than White people. Do you think these differences are...Mainly due to

Notes:

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
YES	1	564	17.0%	52.8%
NO	2	505	15.3%	47.2%
SUBTOTALS:		1069	32.3%	100.0%
RESERVED CODES:				
DON'T KNOW	D	29	0.9%	n/a
IAP	I	2200	66.5%	n/a
NO ANSWER	N	1	0.0%	n/a
SKIPPED ON WEB	S	10	0.3%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: RACDIF2X Type: Numeric

Label:
(The next questions have been asked for almost 50 years. For historical comparison, we would like to ask them again here. On the average Black people have worse jobs, income, and housing than White people). Do you think these differences are…because most

Notes:

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
YES	1	67	2.0%	6.2%
NO	2	1014	30.6%	93.8%
SUBTOTALS:		1081	32.7%	100.0%
RESERVED CODES:				
DON'T KNOW	D	18	0.5%	n/a
IAP	I	2200	66.5%	n/a
NO ANSWER	N	3	0.1%	n/a
SKIPPED ON WEB	S	7	0.2%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: RACDIF3X Type: Numeric

Label:
(The next questions have been asked for almost 50 years. For historical comparison, we would like to ask them again here. On the average Black people have worse jobs, income, and housing than White people). Do you think these differences are…because most

Notes:

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
YES	1	554	16.7%	51.7%
NO	2	518	15.7%	48.3%
SUBTOTALS:		1072	32.4%	100.0%
RESERVED CODES:				
DON'T KNOW	D	25	0.8%	n/a
IAP	I	2200	66.5%	n/a
NO ANSWER	N	4	0.1%	n/a
SKIPPED ON WEB	S	8	0.2%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: RACDIF4X Type: Numeric

Label:
(The next questions have been asked for almost 50 years. For historical comparison, we would like to ask them again here. On the average Black people have worse jobs, income, and housing than White people). Do you think these differences are…because most

Notes:

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
YES	1	322	9.7%	30.4%
NO	2	738	22.3%	69.6%
SUBTOTALS:		1060	32.0%	100.0%
RESERVED CODES:				
DON'T KNOW	D	37	1.1%	n/a
IAP	I	2200	66.5%	n/a
NO ANSWER	N	2	0.1%	n/a
SKIPPED ON WEB	S	10	0.3%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: BABIES_EXP Type: Numeric

Label: Household Size and Composition (see Appendix D: Recodes, for information about these variables). A. NUMBER OF MEMBERS UNDER 6 YEARS OLD:

Notes: As of 2024, BABIES_EXP has been recoded to only account for 0 to 2+ children younger than 6 in the household. This has been retroactively applied to all previous years of BABIES_EXP. The original BABIES_EXP containing data in 2022 has been renamed BABIES_EXP_22.

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
0	0	1369	41.4%	85.3%
1	1	151	4.6%	9.4%
2 OR MORE	2	84	2.5%	5.2%
SUBTOTALS:		1604	48.5%	100.0%
RESERVED CODES:				
IAP	I	1684	50.9%	n/a
NO ANSWER	N	3	0.1%	n/a

Variable: BABIES_EXP Type: Numeric

Label: Household Size and Composition (see Appendix D: Recodes, for information about these variables). A. NUMBER OF MEMBERS UNDER 6 YEARS OLD:

Notes: As of 2024, BABIES_EXP has been recoded to only account for 0 to 2+ children younger than 6 in the household. This has been retroactively applied to all previous years of BABIES_EXP. The original BABIES_EXP containing data in 2022 has been renamed BABIES_EXP_22.

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
SKIPPED ON WEB	S	18	0.5%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: CHILDS_EXP Type: Numeric

Label: Calculated variable: Total count of children under 18 in household

Notes: As of 2024, CHILDS_EXP has been calculated to only account for 0 to 6+ children in the household. This has been retroactively applied to all previous years of CHILDS_EXP. The original CHILDS_EXP containing data in 2022 has been renamed CHILDS_EXP_22.

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
0	0	1145	34.6%	71.4%
1	1	183	5.5%	11.4%
2	2	155	4.7%	9.7%
3	3	73	2.2%	4.6%
4	4	29	0.9%	1.8%
5	5	14	0.4%	0.9%
6 OR MORE	6	5	0.2%	0.3%
SUBTOTALS:		1604	48.5%	100.0%
RESERVED CODES:				
IAP	I	1684	50.9%	n/a
NO ANSWER	N	3	0.1%	n/a
SKIPPED ON WEB	S	18	0.5%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: PAWRKGRW Type: Numeric

Label: Did father (or oldest same-sex parent) ever work for pay for as long as a year while you were growing up?

Notes:

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
YES	1	2497	75.5%	96.0%
NO	2	105	3.2%	4.0%
SUBTOTALS:		2602	78.6%	100.0%
RESERVED CODES:				
DON'T KNOW	D	102	3.1%	n/a
IAP	I	597	18.0%	n/a
NO ANSWER	N	5	0.2%	n/a
SKIPPED ON WEB	S	3	0.1%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: CONLABORY Type: Numeric

Label: Confidence in labor unions

Notes:

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
A GREAT DEAL	1	176	5.3%	17.3%
ONLY SOME	2	561	17.0%	55.1%
HARDLY ANY	3	281	8.5%	27.6%
SUBTOTALS:		1018	30.8%	100.0%
RESERVED CODES:				
DON'T KNOW	D	53	1.6%	n/a
IAP	I	2227	67.3%	n/a
SKIPPED ON WEB	S	11	0.3%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: RACDIF5 Type: Numeric

Label: On the average Black people have worse jobs, income, and housing than White people. Do you think these differences are… Mainly due to upbringing?

Notes:

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
YES	1	631	19.1%	62.2%
NO	2	383	11.6%	37.8%
SUBTOTALS:		1014	30.6%	100.0%
RESERVED CODES:				
DON'T KNOW	D	43	1.3%	n/a
IAP	I	2235	67.5%	n/a
NO ANSWER	N	3	0.1%	n/a
SKIPPED ON WEB	S	14	0.4%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: MARSAMEY Type: Numeric

Label: SAME-SEX COUPLES SHOULD HAVE RIGHT TO MARRY

Notes:

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
STRONGLY AGREE	1	404	12.2%	37.8%
AGREE	2	229	6.9%	21.4%
NEITHER AGREE NOR DISAGREE	3	163	4.9%	15.2%
DISAGREE	4	116	3.5%	10.8%
STRONGLY DISAGREE	5	158	4.8%	14.8%
SUBTOTALS:		1070	32.3%	100.0%
RESERVED CODES:				
CAN'T CHOOSE	D	13	0.4%	n/a
IAP	I	2213	66.9%	n/a
NO ANSWER	N	4	0.1%	n/a
SKIPPED ON WEB	S	9	0.3%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: NORELGSP16 Type: Numeric

Label: Were you raised to be atheist, agnostic, something else, or nothing in particular?

Notes:

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
ATHEIST	1	15	0.5%	3.5%
AGNOSTIC	2	19	0.6%	4.4%
SOMETHING ELSE	3	18	0.5%	4.2%
NOTHING IN PARTICULAR	4	375	11.3%	87.8%
SUBTOTALS:		427	12.9%	100.0%
RESERVED CODES:				
DON'T KNOW	D	4	0.1%	n/a
IAP	I	2875	86.9%	n/a
NO ANSWER	N	1	0.0%	n/a
SKIPPED ON WEB	S	2	0.1%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: SPNORELGSP Type: Numeric

Label: Does your spouse consider themself to be atheist, agnostic, something else, or nothing in particular?

Notes:

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
ATHEIST	1	38	1.1%	13.1%
AGNOSTIC	2	42	1.3%	14.5%
SOMETHING ELSE	3	21	0.6%	7.3%
NOTHING IN PARTICULAR	4	188	5.7%	65.1%
SUBTOTALS:		289	8.7%	100.0%
RESERVED CODES:				
DON'T KNOW	D	1	0.0%	n/a
IAP	I	3018	91.2%	n/a
NO ANSWER	N	1	0.0%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: MOBILEDATA Type: Numeric

Label:
HOUSEHOLD HAS ACCESS TO INTERNET USING CELLULAR DATA

Notes:

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
YES	1	457	13.8%	75.3%
NO	2	150	4.5%	24.7%
SUBTOTALS:		607	18.3%	100.0%
RESERVED CODES:				
DON'T KNOW	D	4	0.1%	n/a
IAP	I	2697	81.5%	n/a
SKIPPED ON WEB	S	1	0.0%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: BROADBAND Type: Numeric

Label:
HOUSEHOLD HAS ACCESS TO INTERNET USING BROADBAND

Notes:

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
YES	1	345	10.4%	57.7%
NO	2	253	7.6%	42.3%
SUBTOTALS:		598	18.1%	100.0%
RESERVED CODES:				
DON'T KNOW	D	14	0.4%	n/a
IAP	I	2697	81.5%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: FAMILY16SEX Type: Numeric

Label:
Were you living with your own two parents around the time you were 16?

Notes:

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
MOTHER AND FATHER	1	2265	68.4%	99.8%
TWO SAME-SEX PARENTS	2	5	0.2%	0.2%
SUBTOTALS:		2270	68.6%	100.0%
RESERVED CODES:				
IAP	I	1039	31.4%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: RACDIF5X Type: Numeric

Label:
The next questions have been asked for almost 50 years.
For historical comparison,
we would like to ask them again here.
On the average Black people have worse jobs, income,
and housing than White people.
Do you think these differences are… Upbringing

Notes:

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
YES	1	680	20.6%	64.3%
NO	2	377	11.4%	35.7%
SUBTOTALS:		1057	31.9%	100.0%
RESERVED CODES:				
DON'T KNOW	D	39	1.2%	n/a
IAP	I	2200	66.5%	n/a
NO ANSWER	N	5	0.2%	n/a
SKIPPED ON WEB	S	8	0.2%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: RELTRAD Type: Numeric

Label: RELTRAD is constructed from variables RELIG, DENOM, OTHER, and ATTEND.
Please see Appendix F in the codebook for more information.

Notes: The missing values coded as ".z:
Variable-specific reserve code"
represent OTHER denominations that are not originally covered by the Steensland et al.
(2000) article (i.e., OTHER values larger than 148).

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
EVANGELICAL PROTESTANT	1	622	18.8%	20.8%
MAINLINE PROTESTANT	2	308	9.3%	10.3%
BLACK PROTESTANT	3	212	6.4%	7.1%
CATHOLIC	4	649	19.6%	21.7%
JEWISH	5	46	1.4%	1.5%
OTHER FAITH	6	276	8.3%	9.2%
NONAFFILIATED	7	876	26.5%	29.3%
SUBTOTALS:		2989	90.3%	100.0%
RESERVED CODES:				
DON'T KNOW	D	26	0.8%	n/a
IAP	I	270	8.2%	n/a
NO ANSWER	N	6	0.2%	n/a
SEE CODEBOOK	Z	6	0.2%	n/a
SKIPPED ON WEB	S	12	0.4%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: RELTRAD16 Type: Numeric

Label: Religious tradition age 16

Notes: Please see Appendix F in the codebook for more information.

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
EVANGELICAL PROTESTANT	1	556	16.8%	18.5%
MAINLINE PROTESTANT	2	468	14.1%	15.6%
BLACK PROTESTANT	3	276	8.3%	9.2%
CATHOLIC	4	1003	30.3%	33.4%
JEWISH	5	47	1.4%	1.6%
OTHER FAITH	6	218	6.6%	7.3%
NONAFFILIATED	7	434	13.1%	14.5%

Variable: RELTRAD16 Type: Numeric

Label: Religious tradition age 16

Notes: Please see Appendix F in the codebook for more information.

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
SUBTOTALS:		3002	90.7%	100.0%
RESERVED CODES:				
DON'T KNOW	D	51	1.5%	n/a
IAP	I	218	6.6%	n/a
NO ANSWER	N	12	0.4%	n/a
SEE CODEBOOK	Z	4	0.1%	n/a
SKIPPED ON WEB	S	22	0.7%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: CONORELGSP Type: Numeric

Label: Does your spouse consider themself to be atheist, agnostic, something else, or nothing in particular?

Notes:

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
ATHEIST	1	20	0.6%	17.9%
AGNOSTIC	2	13	0.4%	11.6%
SOMETHING ELSE	3	7	0.2%	6.3%
NOTHING IN PARTICULAR	4	72	2.2%	64.3%
SUBTOTALS:		112	3.4%	100.0%
RESERVED CODES:				
IAP	I	3197	96.6%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: SEXNOW2 Type: Numeric

Label: R's sex now (3 category)

Notes: See SEXNOW1 for a previous version of this variable. (SEXNOW2 is in compliance with federal administration directives released in January 2025).

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
MALE	1	1450	43.8%	44.1%
FEMALE	2	1812	54.8%	55.1%
REDACTED/NONE OF THESE	3	24	0.7%	0.7%
SUBTOTALS:		3286	99.3%	100.0%
RESERVED CODES:				
NO ANSWER	N	11	0.3%	n/a
SKIPPED ON WEB	S	12	0.4%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: MIGHIST Type: Numeric

Label: When R came to U.S.

Notes: NOTE: Please see the 2024 Codebook for more information on this variable.

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
MIGRATED TO THE U.S. BETWEEN 2012 AND TODAY	1	135	4.1%	39.4%
MIGRATED TO THE U.S. BETWEEN 2002 AND 2011	2	56	1.7%	16.3%
MIGRATED TO THE U.S. BETWEEN 1996 AND 2001	3	46	1.4%	13.4%
MIGRATED TO THE U.S. BETWEEN 1982 AND 1995	4	64	1.9%	18.7%
MIGRATED BEFORE 1982	5	42	1.3%	12.2%
SUBTOTALS:		343	10.4%	100.0%
RESERVED CODES:				
DON'T KNOW	D	1	0.0%	n/a
IAP	I	2952	89.2%	n/a
NO ANSWER	N	1	0.0%	n/a
SKIPPED ON WEB	S	12	0.4%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: MIGAGE Type: Numeric

Label: Age when R came to U.S.

Notes: NOTE:
Please see the 2024 Codebook for more information on this variable.

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
MIGRATED BEFORE AGE 5	1	40	1.2%	12.0%
MIGRATED BETWEEN AGES 6-17	2	54	1.6%	16.3%
MIGRATED BETWEEN AGES 18-29	3	141	4.3%	42.5%
MIGRATED BETWEEN AGES 30-39	4	66	2.0%	19.9%
MIGRATED AGE 40 OR OLDER	5	31	0.9%	9.3%
SUBTOTALS:		332	10.0%	100.0%
RESERVED CODES:				
DON'T KNOW	D	1	0.0%	n/a
IAP	I	2870	86.7%	n/a
NO ANSWER	N	101	3.1%	n/a
SKIPPED ON WEB	S	5	0.2%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: WORDSUM7 Type: Numeric

Label: number words correct in vocabulary test (7 common items)

Notes: NOTE:
This variable only covers the 7 common vocabulary items from the original and experimental versions of WORDSUM. For more details, see the Codebook.

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
NONE CORRECT	0	23	0.7%	1.1%
ONE CORRECT	1	73	2.2%	3.4%
TWO CORRECT	2	143	4.3%	6.6%
THREE CORRECT	3	267	8.1%	12.4%
FOUR CORRECT	4	568	17.2%	26.3%
FIVE CORRECT	5	494	14.9%	22.9%
SIX CORRECT	6	433	13.1%	20.1%
SEVEN CORRECT	7	157	4.7%	7.3%
SUBTOTALS:		2158	65.2%	100.0%
RESERVED CODES:				

Variable: WORDSUM7 Type: Numeric

Label: number words correct in vocabulary test (7 common items)

Notes: NOTE:
This variable only covers the 7 common vocabulary items from the original and experimental versions of WORDSUM. For more details, see the Codebook.

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
NO ANSWER	N	1151	34.8%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: WORDSUMOLD Type: Numeric

Label: number words correct in vocabulary test (original items)

Notes: NOTE:
This variable contains the 10 original vocabulary items from WORDSUM. For more details, see the Codebook. For more details, see the Codebook.

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
NONE CORRECT	0	9	0.3%	0.8%
ONE CORRECT	1	19	0.6%	1.8%
TWO CORRECT	2	25	0.8%	2.4%
THREE CORRECT	3	59	1.8%	5.6%
FOUR CORRECT	4	96	2.9%	9.0%
FIVE CORRECT	5	142	4.3%	13.4%
SIX CORRECT	6	218	6.6%	20.5%
SEVEN CORRECT	7	172	5.2%	16.2%
EIGHT CORRECT	8	157	4.7%	14.8%
NINE CORRECT	9	118	3.6%	11.1%
TEN CORRECT	10	47	1.4%	4.4%
SUBTOTALS:		1062	32.1%	100.0%
RESERVED CODES:				
NO ANSWER	N	564	17.0%	n/a
NOT APPLICABLE	I	1683	50.9%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: WORDSUMNEW Type: Numeric

Label: number words correct in vocabulary test (experiment items)

Notes: NOTE:
This variable contains the 10 experimental vocabulary items from WORDSUM. For more details, see the Codebook.
For more details, see the Codebook.

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
NONE CORRECT	0	6	0.2%	0.5%
ONE CORRECT	1	31	0.9%	2.8%
TWO CORRECT	2	30	0.9%	2.7%
THREE CORRECT	3	74	2.2%	6.8%
FOUR CORRECT	4	82	2.5%	7.5%
FIVE CORRECT	5	136	4.1%	12.4%
SIX CORRECT	6	162	4.9%	14.8%
SEVEN CORRECT	7	158	4.8%	14.4%
EIGHT CORRECT	8	176	5.3%	16.1%
NINE CORRECT	9	175	5.3%	16.0%
TEN CORRECT	10	66	2.0%	6.0%
SUBTOTALS:		1096	33.1%	100.0%
RESERVED CODES:				
NO ANSWER	N	587	17.7%	n/a
NOT APPLICABLE	I	1626	49.1%	n/a
TOTALS:		3309	100.0%	100.0%

Household Composition

Variable: UNRELAT Type: Numeric

Label:
Is everyone in the household related to you in some way? A. IF NO:
How many persons in the household are not related to you in any way?

Notes: As of 2024,
UNRELAT has been recoded to only account for 0 to 2+ people.
This has been retroactively applied to all previous years of UNRELAT.
The original UNRELAT containing data from 1972 to 2022 has been renamed UNRELAT_7222.

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
0	0	1670	50.5%	83.9%
1	1	249	7.5%	12.5%
2 OR MORE	2	71	2.1%	3.6%
SUBTOTALS:		1990	60.1%	100.0%
RESERVED CODES:				
IAP	I	1312	39.6%	n/a
SKIPPED ON WEB	S	7	0.2%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: HHRACE Type: Numeric

Label: Race of household.

Notes:

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
WHITE	1	1154	34.9%	65.6%
BLACK	2	364	11.0%	20.7%
AMERICAN INDIAN	3	5	0.2%	0.3%
ASIATIC, ORIENTAL	4	51	1.5%	2.9%
OTHER, MIXED, NOT ABLE TO OBSERVE	5	186	5.6%	10.6%
SUBTOTALS:		1760	53.2%	100.0%
RESERVED CODES:				
DON'T KNOW	D	31	0.9%	n/a
IAP	I	1514	45.8%	n/a
NO ANSWER	N	4	0.1%	n/a
TOTALS:		3309	100.0%	100.0%

Household Composition

Variable: HHTYPE1 Type: Numeric

Label: Household type (condensed)

Notes: This variable is a collapse or recode of HHTYPE.
The categories are explained below.
(1)
Married couple with no children = 2 or more adults with either respondent being married or two or more members being listed as married with no one under age 18. (2) S

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
MARRIED COUPLE, NO CHILDREN	1	400	12.1%	24.0%
SINGLE PARENT	2	96	2.9%	5.7%
OTHER FAMILY, NO CHILDREN	3	82	2.5%	4.9%
SINGLE ADULT	4	577	17.4%	34.6%
COHABITATING COUPLE, NO CHILDREN	5	78	2.4%	4.7%
NON-FAMILY, NO CHILDREN	6	19	0.6%	1.1%
UNSURE, NO CHILDREN	8	11	0.3%	0.7%
MARRIED COUPLE WITH CHILDREN	11	290	8.8%	17.4%
OTHER FAMILY WITH CHILDREN	13	52	1.6%	3.1%
COHABITATING COUPLE WITH CHILDREN	15	37	1.1%	2.2%
NON-FAMILY WITH CHILDREN	16	8	0.2%	0.5%
UNSURE WITH CHILDREN	18	20	0.6%	1.2%
SUBTOTALS:		1670	50.5%	100.0%
RESERVED CODES:				
IAP	I	1630	49.3%	n/a
NO ANSWER	N	9	0.3%	n/a
TOTALS:		3309	100.0%	100.0%

Household Composition

Variable: FAMGEN Type: Numeric

Label: Number of family generations in household.

Notes: As of 2024, FAMGEN has been recoded to only account for 3+ generations.
This has been retroactively applied to all previous years of FAMGEN.
The original FAMGEN containing data 1975 to 2022 has been renamed FAMGEN_7522.

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
ONE GENERATION	1	1090	32.9%	64.9%
TWO GENERATIONS, CHILDREN	2	502	15.2%	29.9%
TWO GENERATIONS, PARENTS	3	36	1.1%	2.1%
TWO GENERATIONS, GRANDCHILD(REN)	4	14	0.4%	0.8%
THREE OR MORE GENERATIONS	5	37	1.1%	2.2%
SUBTOTALS:		1679	50.7%	100.0%
RESERVED CODES:				
IAP	I	1630	49.3%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: RPLACE Type: Numeric

Label: Respondent's relationship to household head.

Notes: As of 2024,
RPLACE has been recoded to only account for five categories,
combining son/daughter-in-law, grand/great-grandchild,
and parent/parent-in-law into the "Other relative" category.
This has been retroactively applied to all previous years of RPLACE.
The original RPLACE containing data 1975 to 2022 has been renamed RPLACE_7522.

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
HEAD OF HOUSEHOLD	1	1301	39.3%	77.9%
SPOUSE	2	186	5.6%	11.1%
CHILD (NATURAL, ADOPTED, STEP)	3	66	2.0%	3.9%
OTHER RELATIVE	7	56	1.7%	3.4%
NON-RELATIVE	8	62	1.9%	3.7%
SUBTOTALS:		1671	50.5%	100.0%
RESERVED CODES:				
IAP	I	1630	49.3%	n/a
NO ANSWER	N	5	0.2%	n/a

Household Composition

Variable: RPLACE Type: Numeric

Label: Respondent's relationship to household head.

Notes: As of 2024,
RPLACE has been recoded to only account for five categories, combining son/daughter-in-law, grand/great-grandchild, and parent/parent-in-law into the "Other relative" category.
This has been retroactively applied to all previous years of RPLACE.
The original RPLACE containing data 1975 to 2022 has been renamed RPLACE_7522.

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
SKIPPED ON WEB	S	3	0.1%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: RVISITOR Type: Numeric

Label: Is respondent a visitor?

Notes:
Regular household members are listed in lines 1-10 and visitors to the household are listed in lines 11-14.
This variable codes respondents who are regular members as 1 and those who are visitors as 2.

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
SUBTOTALS:		0	0.0%	n/a
RESERVED CODES:				
NOT AVAILABLE IN THIS RELEASE	X	3309	100.0%	n/a
TOTALS:		3309	100.0%	n/a

Variable: VISITORS Type: Numeric

Label: Number of visitors in household.

Notes:
This variable counts the number of visitors in the household.
It counts the number of people listed in lines 11-14 and does not adjust for presence in the household.

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
NO VISITORS	0	1638	49.5%	97.6%
1 VISITOR	1	37	1.1%	2.2%
2 VISITORS	2	4	0.1%	0.2%
SUBTOTALS:		1679	50.7%	100.0%

Variable: VISITORS Type: Numeric

Label: Number of visitors in household.

Notes:
This variable counts the number of visitors in the household.
It counts the number of people listed in lines 11-14 and does not adjust for presence in the household.

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
RESERVED CODES:				
IAP	I	1630	49.3%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: ADULTSINHH Type: Numeric

Label: Calculated variable:
Total adults in household according to Household Composition Roster

Notes:

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
1 ADULT IN HOUSEHOLD	1	670	20.2%	40.0%
2	2	772	23.3%	46.1%
3	3	164	5.0%	9.8%
4	4	59	1.8%	3.5%
5	5	10	0.3%	0.6%
7	7	1	0.0%	0.1%
SUBTOTALS:		1676	50.6%	100.0%
RESERVED CODES:				
IAP	I	1630	49.3%	n/a
NO ANSWER	N	1	0.0%	n/a
SKIPPED ON WEB	S	2	0.1%	n/a
TOTALS:		3309	100.0%	100.0%

Household Composition

Variable: HOMPOP_EXP Type: Numeric

Label: Calculated variable:
Total people in household according to roster

Notes: As of 2024,
HOMPOP_EXP has been calculated to only account for 0 to 14+ people in the household.
This has been retroactively applied to all previous years of HOMPOP_EXP.
The original HOMPOP_EXP containing data from in 2022 has been renamed HOMPOP_EXP_22.

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
1	1	569	17.2%	35.0%
2	2	475	14.4%	29.2%
3	3	224	6.8%	13.8%
4	4	193	5.8%	11.9%
5	5	90	2.7%	5.5%
6	6	42	1.3%	2.6%
7	7	16	0.5%	1.0%
8	8	10	0.3%	0.6%
9	9	3	0.1%	0.2%
10	10	1	0.0%	0.1%
14 OR MORE	14	2	0.1%	0.1%
SUBTOTALS:		1625	49.1%	100.0%
RESERVED CODES:				
IAP	I	1684	50.9%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: PRETEEN_EXP Type: Numeric

Label:
How many individuals are there in this household between the ages of 7 and 12?

Notes: As of 2024,
PRETEEN_EXP has been recoded to only account for 0 to 2+ children ages 7 to 12 in the household.
This has been retroactively applied to all previous years of PRETEEN_EXP.
The original PRETEEN_EXP containing data from in 2022 has been renamed PRETEEN_EXP_22.

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
0	0	1369	41.4%	85.5%
1	1	157	4.7%	9.8%
2 OR MORE	2	75	2.3%	4.7%
SUBTOTALS:		1601	48.4%	100.0%
RESERVED CODES:				
IAP	I	1684	50.9%	n/a
NO ANSWER	N	3	0.1%	n/a
SKIPPED ON WEB	S	21	0.6%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: TEENS_EXP Type: Numeric

Label:
How many individuals are there in this household between the ages of 13 and 17?

Notes: As of 2024,
TEENS_EXP has been recoded to only account for 0 to 2+ teenagers in the household.
This has been retroactively applied to all previous years of TEENS_EXP.
The original TEENS_EXP containing data from in 2022 has been renamed TEENS_EXP_22.

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
0	0	1388	41.9%	86.7%
1	1	162	4.9%	10.1%
2 OR MORE	2	51	1.5%	3.2%
SUBTOTALS:		1601	48.4%	100.0%
RESERVED CODES:				
IAP	I	1684	50.9%	n/a

Variable: TEENS_EXP Type: Numeric

Label:
How many individuals are there in this household between the ages of 13 and 17?

Notes: As of 2024,
TEENS_EXP has been recoded to only account for 0 to 2+ teenagers in the household.
This has been retroactively applied to all previous years of TEENS_EXP.
The original TEENS_EXP containing data from in 2022 has been renamed TEENS_EXP_22.

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
NO ANSWER	N	3	0.1%	n/a
SKIPPED ON WEB	S	21	0.6%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: ADULTS_EXP Type: Numeric

Label: Including yourself,
how many individuals 18 or older live in this household?
If you have roommates, please include them.
Please also include those who usually live here but are away temporarily, such as those on business trips, at school, or temporarily

Notes:

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
1 ADULT IN HOUSEHOLD	1	622	18.8%	39.5%
2	2	681	20.6%	43.2%
3	3	178	5.4%	11.3%
4	4	65	2.0%	4.1%
5	5	24	0.7%	1.5%
6	6	2	0.1%	0.1%
8 OR MORE	8	4	0.1%	0.3%
SUBTOTALS:		1576	47.6%	100.0%
RESERVED CODES:				
DON'T KNOW	D	2	0.1%	n/a
IAP	I	1684	50.9%	n/a
NO ANSWER	N	3	0.1%	n/a
SKIPPED ON WEB	S	44	1.3%	n/a
TOTALS:		3309	100.0%	100.0%

Household Composition

Variable: PRNT Type: Numeric

Label: Calculated variable:
The respondent answered yes to any of RBIOPRNT, RADPTPRNT, and RSTPPRNT

Notes:

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
YES	1	402	12.1%	100.0%
SUBTOTALS:		402	12.1%	100.0%
RESERVED CODES:				
IAP	I	2907	87.9%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: FAMGEN_EXP Type: Numeric

Label:
Recoded from experimental Household Composition variables ADULTS_EXP to RNRLTU18

Notes: As of 2024, FAMGEN_EXP has been recoded to only account for 3+ generations.
This has been retroactively applied to all previous years of FAMGEN_EXP.
The original FAMGEN containing data in 2022 has been renamed FAMGEN_EXP_22.

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
ONE GENERATION	1	1027	31.0%	63.2%
TWO GENERATIONS, CHILDREN	2	463	14.0%	28.5%
TWO GENERATIONS, PARENTS	3	79	2.4%	4.9%
TWO GENERATIONS, GRANDCHILD(REN)	4	8	0.2%	0.5%
THREE OR MORE GENERATIONS	5	48	1.5%	3.0%
SUBTOTALS:		1625	49.1%	100.0%
RESERVED CODES:				
IAP	I	1684	50.9%	n/a
TOTALS:		3309	100.0%	100.0%

Household Composition

Variable: HHTYPE1_EXP Type: Numeric

Label: HOUSEHOLD TYPE (CONDENSED) (EXPERIMENTAL VERSION)

Notes: See also HHTYPE1

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
MARRIED COUPLE, NO CHILDREN	1	380	11.5%	23.7%
SINGLE PARENT	2	95	2.9%	5.9%
OTHER FAMILY, NO CHILDREN	3	108	3.3%	6.7%
SINGLE ADULT	4	525	15.9%	32.7%
COHABITATING COUPLE, NO CHILDREN	5	73	2.2%	4.6%
NON-FAMILY, NO CHILDREN	6	27	0.8%	1.7%
UNSURE, NO CHILDREN	8	32	1.0%	2.0%
MARRIED COUPLE WITH CHILDREN	11	222	6.7%	13.8%
OTHER FAMILY WITH CHILDREN	13	65	2.0%	4.1%
COHABITATING COUPLE WITH CHILDREN	15	55	1.7%	3.4%
NON-FAMILY WITH CHILDREN	16	2	0.1%	0.1%
UNSURE WITH CHILDREN	18	20	0.6%	1.2%
SUBTOTALS:		1604	48.5%	100.0%
RESERVED CODES:				
IAP	I	1684	50.9%	n/a
NO ANSWER	N	3	0.1%	n/a
SKIPPED ON WEB	S	18	0.5%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: SATDEMOC Type: Numeric

Label: R satisfied with way democracy works in america

Notes:

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
VERY SATISFIED	1	196	5.9%	6.2%
FAIRLY SATISFIED	2	1156	34.9%	36.5%
NOT VERY SATISFIED	3	1235	37.3%	39.0%
NOT AT ALL SATISFIED	4	576	17.4%	18.2%
SUBTOTALS:		3163	95.6%	100.0%
RESERVED CODES:				
DON'T KNOW	D	82	2.5%	n/a
IAP	I	17	0.5%	n/a
NO ANSWER	N	16	0.5%	n/a
SKIPPED ON WEB	S	31	0.9%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: RATEINCUMB24 Type: Numeric

Label: Rating of Joe Biden

Notes:

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
0-9	0	833	25.2%	26.1%
10-19	10	278	8.4%	8.7%
20-29	20	103	3.1%	3.2%
30-39	30	217	6.6%	6.8%
40-49	40	215	6.5%	6.7%
50-59	50	474	14.3%	14.8%
60-69	60	253	7.6%	7.9%
70-79	70	304	9.2%	9.5%
80-89	80	261	7.9%	8.2%
90-100	90	254	7.7%	8.0%
SUBTOTALS:		3192	96.5%	100.0%
RESERVED CODES:				
DON'T KNOW	D	34	1.0%	n/a
NO ANSWER	N	22	0.7%	n/a
NOT APPLICABLE	I	14	0.4%	n/a

ANES

Variable: RATEINCUMB24 Type: Numeric

Label: Rating of Joe Biden

Notes:

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
SKIPPED ON WEB	S	47	1.4%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: RATECHALL124 Type: Numeric

Label: Rating of Donald Trump

Notes:

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
0-9	0	1159	35.0%	36.3%
10-19	10	224	6.8%	7.0%
20-29	20	47	1.4%	1.5%
30-39	30	129	3.9%	4.0%
40-49	40	123	3.7%	3.9%
50-59	50	394	11.9%	12.4%
60-69	60	203	6.1%	6.4%
70-79	70	261	7.9%	8.2%
80-89	80	241	7.3%	7.6%
90-100	90	408	12.3%	12.8%
SUBTOTALS:		3189	96.4%	100.0%
RESERVED CODES:				
DON'T KNOW	D	35	1.1%	n/a
NO ANSWER	N	25	0.8%	n/a
NOT APPLICABLE	I	14	0.4%	n/a
SKIPPED ON WEB	S	46	1.4%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: RATECHALL224 Type: Numeric

Label: Rating of Kamala Harris

Notes:

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
0-9	0	791	23.9%	25.4%
10-19	10	235	7.1%	7.5%
20-29	20	74	2.2%	2.4%
30-39	30	154	4.7%	4.9%
40-49	40	155	4.7%	5.0%
50-59	50	570	17.2%	18.3%
60-69	60	244	7.4%	7.8%
70-79	70	272	8.2%	8.7%
80-89	80	287	8.7%	9.2%
90-100	90	332	10.0%	10.7%
SUBTOTALS:		3114	94.1%	100.0%
RESERVED CODES:				
DON'T KNOW	D	110	3.3%	n/a
NO ANSWER	N	21	0.6%	n/a
NOT APPLICABLE	I	14	0.4%	n/a
SKIPPED ON WEB	S	50	1.5%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: RATECHALL324 Type: Numeric

Label: Rating of Nikki Haley

Notes:

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
0-9	0	504	15.2%	18.3%
10-19	10	210	6.3%	7.6%
20-29	20	70	2.1%	2.5%
30-39	30	184	5.6%	6.7%
40-49	40	189	5.7%	6.9%
50-59	50	1011	30.6%	36.8%
60-69	60	235	7.1%	8.6%
70-79	70	171	5.2%	6.2%
80-89	80	110	3.3%	4.0%

Variable: RATECHALL324 Type: Numeric

Label: Rating of Nikki Haley

Notes:

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
90-100	90	63	1.9%	2.3%
SUBTOTALS:		2747	83.0%	100.0%
RESERVED CODES:				
DON'T KNOW	D	444	13.4%	n/a
NO ANSWER	N	25	0.8%	n/a
NOT APPLICABLE	I	11	0.3%	n/a
SKIPPED ON WEB	S	82	2.5%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: RATEDEMP Type: Numeric

Label: Rating of Democratic party

Notes:

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
0-9	0	569	17.2%	18.2%
10-19	10	258	7.8%	8.2%
20-29	20	112	3.4%	3.6%
30-39	30	235	7.1%	7.5%
40-49	40	233	7.0%	7.4%
50-59	50	643	19.4%	20.6%
60-69	60	328	9.9%	10.5%
70-79	70	318	9.6%	10.2%
80-89	80	239	7.2%	7.6%
90-100	90	193	5.8%	6.2%
SUBTOTALS:		3128	94.5%	100.0%
RESERVED CODES:				
DON'T KNOW	D	81	2.4%	n/a
NO ANSWER	N	26	0.8%	n/a
NOT APPLICABLE	I	14	0.4%	n/a
SKIPPED ON WEB	S	60	1.8%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: RATEREPP Type: Numeric

Label: Rating of Republican party

Notes:

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
0-9	0	642	19.4%	20.6%
10-19	10	297	9.0%	9.5%
20-29	20	131	4.0%	4.2%
30-39	30	245	7.4%	7.9%
40-49	40	239	7.2%	7.7%
50-59	50	620	18.7%	19.9%
60-69	60	264	8.0%	8.5%
70-79	70	299	9.0%	9.6%
80-89	80	200	6.0%	6.4%
90-100	90	183	5.5%	5.9%
SUBTOTALS:		3120	94.3%	100.0%
RESERVED CODES:				
DON'T KNOW	D	91	2.8%	n/a
NO ANSWER	N	26	0.8%	n/a
NOT APPLICABLE	I	14	0.4%	n/a
SKIPPED ON WEB	S	58	1.8%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: RATEMAGA Type: Numeric

Label: Rating of MAGA Republicans

Notes:

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
0-9	0	1141	34.5%	38.0%
10-19	10	232	7.0%	7.7%
20-29	20	62	1.9%	2.1%
30-39	30	154	4.7%	5.1%
40-49	40	130	3.9%	4.3%
50-59	50	556	16.8%	18.5%
60-69	60	155	4.7%	5.2%
70-79	70	160	4.8%	5.3%
80-89	80	170	5.1%	5.7%

Variable: RATEMAGA Type: Numeric

Label: Rating of MAGA Republicans

Notes:

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
90-100	90	246	7.4%	8.2%
SUBTOTALS:		3006	90.8%	100.0%
RESERVED CODES:				
DON'T KNOW	D	189	5.7%	n/a
NO ANSWER	N	28	0.8%	n/a
NOT APPLICABLE	I	16	0.5%	n/a
SKIPPED ON WEB	S	70	2.1%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: LKELYVOT Type: Numeric

Label: Likelihood to vote in 2024 election

Notes:

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
EXTREMELY LIKELY	1	1807	54.6%	61.3%
VERY LIKELY	2	406	12.3%	13.8%
SOMEWHAT LIKELY	3	303	9.2%	10.3%
NOT VERY LIKELY	4	135	4.1%	4.6%
NOT AT ALL LIKELY	5	297	9.0%	10.1%
SUBTOTALS:		2948	89.1%	100.0%
RESERVED CODES:				
DON'T KNOW	D	17	0.5%	n/a
IAP	I	321	9.7%	n/a
NO ANSWER	N	12	0.4%	n/a
SKIPPED ON WEB	S	11	0.3%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: WHOVOTE24A Type: Numeric

Label: Voting intention in 2024 election (post July 25 2024)

Notes:

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
DONALD TRUMP	1	541	16.3%	37.2%
KAMALA HARRIS	2	576	17.4%	39.6%
SOMEONE ELSE	3	90	2.7%	6.2%
PROBABLY NOT VOTE	4	247	7.5%	17.0%
SUBTOTALS:		1454	43.9%	100.0%
RESERVED CODES:				
DON'T KNOW	D	40	1.2%	n/a
IAP	I	1756	53.1%	n/a
NO ANSWER	N	23	0.7%	n/a
SKIPPED ON WEB	S	36	1.1%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: ECONSTAT Type: Numeric

Label:
What do you think about the state of the economy these days in the United States?

Notes:

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
VERY GOOD	1	102	3.1%	3.1%
GOOD	2	503	15.2%	15.5%
NEITHER BAD NOR GOOD	3	727	22.0%	22.4%
BAD	4	1105	33.4%	34.0%
VERY BAD	5	811	24.5%	25.0%
SUBTOTALS:		3248	98.2%	100.0%
RESERVED CODES:				
DON'T KNOW	D	13	0.4%	n/a
IAP	I	16	0.5%	n/a
NO ANSWER	N	9	0.3%	n/a
SKIPPED ON WEB	S	23	0.7%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: POLINTRST Type: Numeric

Label: Interested in campaigns this year

Notes:

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
VERY MUCH INTERESTED	1	861	26.0%	26.5%
SOMEWHAT INTERESTED	2	1258	38.0%	38.8%
NOT MUCH INTERESTED	3	1127	34.1%	34.7%
SUBTOTALS:		3246	98.1%	100.0%
RESERVED CODES:				
DON'T KNOW	D	14	0.4%	n/a
IAP	I	16	0.5%	n/a
NO ANSWER	N	12	0.4%	n/a
SKIPPED ON WEB	S	21	0.6%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: WHOVOTE24 Type: Numeric

Label: Voting intention in 2024 election (pre July 25 2024)

Notes:

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
DONALD TRUMP	1	538	16.3%	32.8%
JOE BIDEN	2	559	16.9%	34.0%
SOMEONE ELSE	3	275	8.3%	16.7%
PROBABLY NOT VOTE	4	270	8.2%	16.4%
SUBTOTALS:		1642	49.6%	100.0%
RESERVED CODES:				
DON'T KNOW	D	50	1.5%	n/a
IAP	I	1569	47.4%	n/a
NO ANSWER	N	17	0.5%	n/a
SKIPPED ON WEB	S	31	0.9%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: WHOVOTETS Type: Numeric

Label: Voting intention - time series

Notes:

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
REPUBLICAN CANDIDATE	1	1079	32.6%	34.9%
DEMOCRATIC CANDIDATE	2	1135	34.3%	36.7%
SOMEONE ELSE	3	365	11.0%	11.8%
PROBABLY NOT VOTE	4	517	15.6%	16.7%
SUBTOTALS:		3096	93.6%	100.0%
RESERVED CODES:				
DON'T KNOW	D	90	2.7%	n/a
IAP	I	16	0.5%	n/a
NO ANSWER	N	40	1.2%	n/a
SKIPPED ON WEB	S	67	2.0%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: VOTEPROB Type: Numeric

Label: Voting problem in US elections

Notes:

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
VERY STRONGLY INELIGIBLE VOTERS BEING ALLOWED TO VOTE	1	776	23.5%	25.9%
MODERATELY STRONGLY INELIGIBLE VOTERS BEING ALLOWED TO VOTE	2	452	13.7%	15.1%
A LITTLE INELIGIBLE VOTERS BEING ALLOWED TO VOTE	3	230	7.0%	7.7%
A LITTLE ELIGIBLE VOTERS NOT BEING ALLOWED TO VOTE	4	297	9.0%	9.9%
MODERATELY STRONGLY ELIGIBLE VOTERS NOT BEING ALLOWED TO VOTE	5	636	19.2%	21.2%
VERY STRONGLY ELIGIBLE VOTERS NOT BEING ALLOWED TO VOTE	6	608	18.4%	20.3%
SUBTOTALS:		2999	90.6%	100.0%
RESERVED CODES:				
DON'T KNOW	D	205	6.2%	n/a
IAP	I	17	0.5%	n/a
NO ANSWER	N	22	0.7%	n/a
SKIPPED ON WEB	S	66	2.0%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: RATEINCUMBTS Type: Numeric

Label: Rating of incumbent president - time series

Notes:

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
0-9	0	833	25.2%	26.1%
10-19	10	278	8.4%	8.7%
20-29	20	103	3.1%	3.2%
30-39	30	217	6.6%	6.8%
40-49	40	215	6.5%	6.7%
50-59	50	474	14.3%	14.8%
60-69	60	253	7.6%	7.9%
70-79	70	304	9.2%	9.5%
80-89	80	261	7.9%	8.2%
90-100	90	254	7.7%	8.0%
SUBTOTALS:		3192	96.5%	100.0%
RESERVED CODES:				
DON'T KNOW	D	34	1.0%	n/a
NO ANSWER	N	22	0.7%	n/a
NOT APPLICABLE	I	14	0.4%	n/a
SKIPPED ON WEB	S	47	1.4%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: RATECHALL1TS Type: Numeric

Label: Rating of presidential challenger 1 - time series

Notes:

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
0-9	0	1159	35.0%	36.3%
10-19	10	224	6.8%	7.0%
20-29	20	47	1.4%	1.5%
30-39	30	129	3.9%	4.0%
40-49	40	123	3.7%	3.9%
50-59	50	394	11.9%	12.4%
60-69	60	203	6.1%	6.4%
70-79	70	261	7.9%	8.2%
80-89	80	241	7.3%	7.6%

Variable: RATECHALL1TS Type: Numeric

Label: Rating of presidential challenger 1 - time series

Notes:

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
90-100	90	408	12.3%	12.8%
SUBTOTALS:		3189	96.4%	100.0%
RESERVED CODES:				
DON'T KNOW	D	35	1.1%	n/a
NO ANSWER	N	25	0.8%	n/a
NOT APPLICABLE	I	14	0.4%	n/a
SKIPPED ON WEB	S	46	1.4%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: RATECHALL2TS Type: Numeric

Label: Rating of presidential challenger 2 - time series

Notes:

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
0-9	0	791	23.9%	25.4%
10-19	10	235	7.1%	7.5%
20-29	20	74	2.2%	2.4%
30-39	30	154	4.7%	4.9%
40-49	40	155	4.7%	5.0%
50-59	50	570	17.2%	18.3%
60-69	60	244	7.4%	7.8%
70-79	70	272	8.2%	8.7%
80-89	80	287	8.7%	9.2%
90-100	90	332	10.0%	10.7%
SUBTOTALS:		3114	94.1%	100.0%
RESERVED CODES:				
DON'T KNOW	D	110	3.3%	n/a
NO ANSWER	N	21	0.6%	n/a
NOT APPLICABLE	I	14	0.4%	n/a
SKIPPED ON WEB	S	50	1.5%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: RATECHALL3TS Type: Numeric

Label: Rating of presidential challenger 3 - time series

Notes:

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
0-9	0	504	15.2%	18.3%
10-19	10	210	6.3%	7.6%
20-29	20	70	2.1%	2.5%
30-39	30	184	5.6%	6.7%
40-49	40	189	5.7%	6.9%
50-59	50	1011	30.6%	36.8%
60-69	60	235	7.1%	8.6%
70-79	70	171	5.2%	6.2%
80-89	80	110	3.3%	4.0%
90-100	90	63	1.9%	2.3%
SUBTOTALS:		2747	83.0%	100.0%
RESERVED CODES:				
DON'T KNOW	D	444	13.4%	n/a
NO ANSWER	N	25	0.8%	n/a
NOT APPLICABLE	I	11	0.3%	n/a
SKIPPED ON WEB	S	82	2.5%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: ANESELIGIBLE Type: Numeric

Label: ANES FOLLOW-ON ELIGIBLE

Notes:

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
NOT ELIGIBLE FOR FOLLOW-ON	0	1777	53.7%	53.7%
ELIGIBLE FOR FOLLOW-ON	1	1532	46.3%	46.3%
SUBTOTALS:		3309	100.0%	100.0%
RESERVED CODES:				
TOTALS:		3309	100.0%	100.0%

ANES

Variable: ANESPRE_STATUS Type: Numeric

Label: ANES PRE-ELECTION SURVEY STATUS

Notes:

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
COMPLETED	1	987	29.8%	100.0%
SUBTOTALS:		987	29.8%	100.0%
RESERVED CODES:				
IAP	I	2322	70.2%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: ANESPOST_STATUS Type: Numeric

Label: ANES POST-ELECTION SURVEY STATUS

Notes:

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
COMPLETED	1	807	24.4%	100.0%
SUBTOTALS:		807	24.4%	100.0%
RESERVED CODES:				
IAP	I	2502	75.6%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: POLINT Type: Numeric

Label:
How interested would you say you personally are in politics?

Notes:

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
VERY INTERESTED	1	248	7.5%	15.9%
FAIRLY INTERESTED	2	322	9.7%	20.6%
SOMEWHAT INTERESTED	3	426	12.9%	27.2%
NOT VERY INTERESTED	4	336	10.2%	21.5%
NOT AT ALL INTERESTED	5	232	7.0%	14.8%
SUBTOTALS:		1564	47.3%	100.0%
RESERVED CODES:				
CAN'T CHOOSE	D	61	1.8%	n/a
IAP	I	1671	50.5%	n/a
NO ANSWER	N	8	0.2%	n/a
SKIPPED ON WEB	S	5	0.2%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: CCTV Type: Numeric

Label: civil liberties - video surveillance

Notes:

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
DEFINITELY SHOULD HAVE THE RIGHT	1	378	11.4%	25.3%
PROBABLY SHOULD HAVE THE RIGHT	2	566	17.1%	37.9%
PROBABLY SHOULD NOT HAVE THE RIGHT	3	288	8.7%	19.3%
DEFINITELY SHOULD NOT HAVE THE RIGHT	4	261	7.9%	17.5%
SUBTOTALS:		1493	45.1%	100.0%
RESERVED CODES:				
DON'T KNOW	D	125	3.8%	n/a
IAP	I	1673	50.6%	n/a
NO ANSWER	N	5	0.2%	n/a
SKIPPED ON WEB	S	13	0.4%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: TRCOURTS Type: Numeric

Label: how much trust r has in american courts

Notes:

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
0 - NO TRUST	0	185	5.6%	12.3%
1	1	70	2.1%	4.7%
2	2	115	3.5%	7.7%
3	3	202	6.1%	13.5%
4	4	166	5.0%	11.1%
5	5	350	10.6%	23.4%
6	6	126	3.8%	8.4%
7	7	138	4.2%	9.2%
8	8	85	2.6%	5.7%
9	9	23	0.7%	1.5%
10 - COMPLETE TRUST	10	38	1.1%	2.5%
SUBTOTALS:		1498	45.3%	100.0%
RESERVED CODES:				
DON'T KNOW	D	115	3.5%	n/a
IAP	I	1673	50.6%	n/a
NO ANSWER	N	23	0.7%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: INTRNETUSE Type: Numeric

Label: Frequency of internet use over past 12 months

Notes:

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
ALMOST ALL THE TIME	1	788	23.8%	48.4%
SEVERAL TIMES A DAY	2	578	17.5%	35.5%
ONCE A DAY	3	85	2.6%	5.2%
SEVERAL TIMES A WEEK	4	50	1.5%	3.1%
SEVERAL TIMES A MONTH	5	32	1.0%	2.0%
LESS OFTEN	6	32	1.0%	2.0%
NEVER	7	64	1.9%	3.9%
SUBTOTALS:		1629	49.2%	100.0%
RESERVED CODES:				

Variable: INTRNETUSE Type: Numeric

Label: Frequency of internet use over past 12 months

Notes:

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
CAN'T CHOOSE	D	4	0.1%	n/a
IAP	I	1667	50.4%	n/a
NO ANSWER	N	3	0.1%	n/a
SKIPPED ON WEB	S	6	0.2%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: NOUSEINT1 Type: Numeric

Label:
No internet use over past 12 months due to unavaliblity

Notes:

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
YES	1	20	0.6%	38.5%
NO	2	32	1.0%	61.5%
SUBTOTALS:		52	1.6%	100.0%
RESERVED CODES:				
CAN'T CHOOSE	D	11	0.3%	n/a
IAP	I	3245	98.1%	n/a
NO ANSWER	N	1	0.0%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: NOUSEINT2 Type: Numeric

Label:
No internet use over past 12 months due to poor quality of connection

Notes:

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
YES	1	13	0.4%	26.5%
NO	2	36	1.1%	73.5%
SUBTOTALS:		49	1.5%	100.0%
RESERVED CODES:				
CAN'T CHOOSE	D	14	0.4%	n/a

Variable: NOUSEINT2 Type: Numeric

Label:
No internet use over past 12 months due to poor quality of connection

Notes:

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
IAP	I	3245	98.1%	n/a
NO ANSWER	N	1	0.0%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: NOUSEINT3 Type: Numeric

Label: No internet use over past 12 months due to cost

Notes:

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
YES	1	21	0.6%	39.6%
NO	2	32	1.0%	60.4%
SUBTOTALS:		53	1.6%	100.0%
RESERVED CODES:				
CAN'T CHOOSE	D	10	0.3%	n/a
IAP	I	3245	98.1%	n/a
NO ANSWER	N	1	0.0%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: NOUSEINT4 Type: Numeric

Label:
No internet use over past 12 months due to security and privacy

Notes:

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
YES	1	24	0.7%	46.2%
NO	2	28	0.8%	53.8%
SUBTOTALS:		52	1.6%	100.0%
RESERVED CODES:				
CAN'T CHOOSE	D	12	0.4%	n/a

Variable: NOUSEINT4 Type: Numeric

Label:
No internet use over past 12 months due to security and privacy

Notes:

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
IAP	I	3245	98.1%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: NOUSEINT5 Type: Numeric

Label:
No internet use over past 12 months due to lack of utility/importance

Notes:

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
YES	1	32	1.0%	61.5%
NO	2	20	0.6%	38.5%
SUBTOTALS:		52	1.6%	100.0%
RESERVED CODES:				
CAN'T CHOOSE	D	12	0.4%	n/a
IAP	I	3245	98.1%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: NOUSEINT6 Type: Numeric

Label: No internet use over past 12 months due to age

Notes:

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
YES	1	15	0.5%	31.9%
NO	2	32	1.0%	68.1%
SUBTOTALS:		47	1.4%	100.0%
RESERVED CODES:				
CAN'T CHOOSE	D	15	0.5%	n/a
IAP	I	3245	98.1%	n/a
NO ANSWER	N	1	0.0%	n/a

Variable: NOUSEINT6 Type: Numeric

Label: No internet use over past 12 months due to age

Notes:

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
SKIPPED ON WEB	S	1	0.0%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: NOUSEINT7 Type: Numeric

Label: No internet use over past 12 months due to usability

Notes:

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
YES	1	33	1.0%	66.0%
NO	2	17	0.5%	34.0%
SUBTOTALS:		50	1.5%	100.0%
RESERVED CODES:				
CAN'T CHOOSE	D	12	0.4%	n/a
IAP	I	3245	98.1%	n/a
NO ANSWER	N	1	0.0%	n/a
SKIPPED ON WEB	S	1	0.0%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: NOUSEINT8 Type: Numeric

Label:
No internet use over past 12 months due to lack of desire

Notes:

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
YES	1	30	0.9%	53.6%
NO	2	26	0.8%	46.4%
SUBTOTALS:		56	1.7%	100.0%
RESERVED CODES:				
CAN'T CHOOSE	D	7	0.2%	n/a
IAP	I	3245	98.1%	n/a
SKIPPED ON WEB	S	1	0.0%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: NOUSEINT9 Type: Numeric

Label: No internet use over past 12 months due to literacy

Notes:

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
YES	1	16	0.5%	28.1%
NO	2	41	1.2%	71.9%
SUBTOTALS:		57	1.7%	100.0%
RESERVED CODES:				
CAN'T CHOOSE	D	6	0.2%	n/a
IAP	I	3245	98.1%	n/a
SKIPPED ON WEB	S	1	0.0%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: NOUSEINT10 Type: Numeric

Label:
No internet use over past 12 months due to lack of time

Notes:

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
YES	1	14	0.4%	25.5%
NO	2	41	1.2%	74.5%
SUBTOTALS:		55	1.7%	100.0%
RESERVED CODES:				
CAN'T CHOOSE	D	9	0.3%	n/a
IAP	I	3245	98.1%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: NOUSEINT11 Type: Numeric

Label:
No internet use over past 12 months due to government restriction

Notes:

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
YES	1	10	0.3%	19.2%
NO	2	42	1.3%	80.8%
SUBTOTALS:		52	1.6%	100.0%
RESERVED CODES:				
CAN'T CHOOSE	D	11	0.3%	n/a
IAP	I	3245	98.1%	n/a
NO ANSWER	N	1	0.0%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: NOUSEINT12 Type: Numeric

Label:
No internet use over past 12 months due to other reasons

Notes:

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
YES	1	18	0.5%	36.7%
NO	2	31	0.9%	63.3%
SUBTOTALS:		49	1.5%	100.0%
RESERVED CODES:				
CAN'T CHOOSE	D	15	0.5%	n/a
IAP	I	3245	98.1%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: INTACCPRXY Type: Numeric

Label:
How often R asked someone to use the internet on their behalf

Notes:

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
NOT AT ALL	1	29	0.9%	51.8%
ONCE OR TWICE	2	18	0.5%	32.1%
MORE OFTEN	3	9	0.3%	16.1%
SUBTOTALS:		56	1.7%	100.0%
RESERVED CODES:				
CAN'T CHOOSE	D	8	0.2%	n/a
IAP	I	3245	98.1%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: PRXYUSE Type: Numeric

Label:
Likelihood R ask someone to use the internet on their behalf in near future

Notes:

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
VERY LIKELY	1	38	1.1%	66.7%
RATHER LIKELY	2	3	0.1%	5.3%
RATHER UNLIKELY	3	4	0.1%	7.0%
VERY UNLIKELY	4	12	0.4%	21.1%
SUBTOTALS:		57	1.7%	100.0%
RESERVED CODES:				
CAN'T CHOOSE	D	7	0.2%	n/a
IAP	I	3245	98.1%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: FTRUSE Type: Numeric

Label: Likelihood R uses internet in next 12 months

Notes:

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
VERY LIKELY	1	6	0.2%	11.1%
RATHER LIKELY	2	3	0.1%	5.6%
RATHER UNLIKELY	3	5	0.2%	9.3%
VERY UNLIKELY	4	40	1.2%	74.1%
SUBTOTALS:		54	1.6%	100.0%
RESERVED CODES:				
CAN'T CHOOSE	D	9	0.3%	n/a
IAP	I	3245	98.1%	n/a
SKIPPED ON WEB	S	1	0.0%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: INTHOME Type: Numeric

Label: Frequency R has home internet access

Notes:

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
ALMOST ALWAYS	1	939	28.4%	60.3%
OFTEN	2	464	14.0%	29.8%
SOMETIMES	3	101	3.1%	6.5%
HARDLY EVER	4	32	1.0%	2.1%
NEVER	5	17	0.5%	1.1%
NO ACCESS	6	5	0.2%	0.3%
SUBTOTALS:		1558	47.1%	100.0%
RESERVED CODES:				
CAN'T CHOOSE	D	11	0.3%	n/a
IAP	I	1731	52.3%	n/a
NO ANSWER	N	5	0.2%	n/a
SKIPPED ON WEB	S	4	0.1%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: INTPRFSSNL Type: Numeric

Label: Frequency R has work/school internet access

Notes:

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
ALMOST ALWAYS	1	587	17.7%	40.3%
OFTEN	2	252	7.6%	17.3%
SOMETIMES	3	159	4.8%	10.9%
HARDLY EVER	4	80	2.4%	5.5%
NEVER	5	323	9.8%	22.2%
NO ACCESS	6	56	1.7%	3.8%
SUBTOTALS:		1457	44.0%	100.0%
RESERVED CODES:				
CAN'T CHOOSE	D	93	2.8%	n/a
IAP	I	1731	52.3%	n/a
NO ANSWER	N	10	0.3%	n/a
SKIPPED ON WEB	S	18	0.5%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: INTPUB Type: Numeric

Label: Frequency R has internet access in public

Notes:

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
ALMOST ALWAYS	1	262	7.9%	17.0%
OFTEN	2	303	9.2%	19.6%
SOMETIMES	3	462	14.0%	29.9%
HARDLY EVER	4	240	7.3%	15.5%
NEVER	5	258	7.8%	16.7%
NO ACCESS	6	20	0.6%	1.3%
SUBTOTALS:		1545	46.7%	100.0%
RESERVED CODES:				
CAN'T CHOOSE	D	20	0.6%	n/a
IAP	I	1731	52.3%	n/a
NO ANSWER	N	5	0.2%	n/a
SKIPPED ON WEB	S	8	0.2%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: INTBHLF Type: Numeric

Label:
Frequency R was asked to use internet for someone else

Notes:

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
NOT AT ALL	1	557	16.8%	37.3%
ONCE OR TWICE	2	502	15.2%	33.6%
MORE OFTEN	3	433	13.1%	29.0%
SUBTOTALS:		1492	45.1%	100.0%
RESERVED CODES:				
CAN'T CHOOSE	D	74	2.2%	n/a
IAP	I	1731	52.3%	n/a
NO ANSWER	N	4	0.1%	n/a
SKIPPED ON WEB	S	8	0.2%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: UNPLUG Type: Numeric

Label: Amount R reduced time spent on internet in last 12 months

Notes:

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
EVERY DAY OR ALMOST EVERY DAY	1	110	3.3%	7.6%
SEVERAL TIMES A WEEK	2	289	8.7%	19.9%
SEVERAL TIMES A MONTH	3	218	6.6%	15.0%
SEVERAL TIMES A YEAR	4	138	4.2%	9.5%
LESS OFTEN	5	208	6.3%	14.3%
NEVER	6	489	14.8%	33.7%
SUBTOTALS:		1452	43.9%	100.0%
RESERVED CODES:				
CAN'T CHOOSE	D	108	3.3%	n/a
IAP	I	1731	52.3%	n/a
NO ANSWER	N	5	0.2%	n/a
SKIPPED ON WEB	S	13	0.4%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: UNPLGRSN Type: Numeric

Label: Reason R reduced time spent on internet

Notes:

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
I HAD CONCERNS ABOUT DATA SECURITY OR PRIVACY ISSUES	1	80	2.4%	8.7%
I FELT IT NEGATIVELY IMPACTED MY PHYSICAL OR MENTAL WELLBEING	2	273	8.3%	29.7%
I FELT OVERWHELMED BY THE AMOUNT OF INFORMATION	3	65	2.0%	7.1%
I WAS ASKED TO SPEND MORE TIME IN PERSON WITH FAMILY OR FRIENDS	4	91	2.8%	9.9%
I WANTED MORE TIME FOR OFFLINE ACTIVITIES	5	327	9.9%	35.6%
I COULDN'T AFFORD TO USE THE INTERNET	6	12	0.4%	1.3%
OTHER REASONS	7	70	2.1%	7.6%
SUBTOTALS:		918	27.7%	100.0%
RESERVED CODES:				
CAN'T CHOOSE	D	41	1.2%	n/a
IAP	I	2333	70.5%	n/a
NO ANSWER	N	2	0.1%	n/a
SKIPPED ON WEB	S	15	0.5%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: INTSKILL Type: Numeric

Label: R's skill at using the internet

Notes:

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
VERY GOOD	1	832	25.1%	53.9%
GOOD	2	442	13.4%	28.6%
NEITHER GOOD NOR BAD	3	210	6.3%	13.6%
BAD	4	39	1.2%	2.5%
VERY BAD	5	21	0.6%	1.4%
SUBTOTALS:		1544	46.7%	100.0%
RESERVED CODES:				
CAN'T CHOOSE	D	23	0.7%	n/a
IAP	I	1732	52.3%	n/a
NO ANSWER	N	4	0.1%	n/a
SKIPPED ON WEB	S	6	0.2%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: INTSURF Type: Numeric

Label: R's skill at online searches

Notes:

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
VERY GOOD	1	843	25.5%	54.6%
GOOD	2	485	14.7%	31.4%
NEITHER GOOD NOR BAD	3	158	4.8%	10.2%
BAD	4	37	1.1%	2.4%
VERY BAD	5	20	0.6%	1.3%
SUBTOTALS:		1543	46.6%	100.0%
RESERVED CODES:				
CAN'T CHOOSE	D	23	0.7%	n/a
IAP	I	1732	52.3%	n/a
NO ANSWER	N	4	0.1%	n/a
SKIPPED ON WEB	S	7	0.2%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: INTLITERACY Type: Numeric

Label: R's knowledge of online information discretion

Notes:

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
VERY GOOD	1	830	25.1%	54.9%
GOOD	2	439	13.3%	29.0%
NEITHER GOOD NOR BAD	3	184	5.6%	12.2%
BAD	4	43	1.3%	2.8%
VERY BAD	5	17	0.5%	1.1%
SUBTOTALS:		1513	45.7%	100.0%
RESERVED CODES:				
CAN'T CHOOSE	D	49	1.5%	n/a
IAP	I	1732	52.3%	n/a
NO ANSWER	N	7	0.2%	n/a
SKIPPED ON WEB	S	8	0.2%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: INTAPPS Type: Numeric

Label: R's skill at learning new software

Notes:

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
VERY GOOD	1	450	13.6%	29.3%
GOOD	2	530	16.0%	34.5%
NEITHER GOOD NOR BAD	3	337	10.2%	21.9%
BAD	4	145	4.4%	9.4%
VERY BAD	5	74	2.2%	4.8%
SUBTOTALS:		1536	46.4%	100.0%
RESERVED CODES:				
CAN'T CHOOSE	D	27	0.8%	n/a
IAP	I	1732	52.3%	n/a
NO ANSWER	N	7	0.2%	n/a
SKIPPED ON WEB	S	7	0.2%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: INTCOMM Type: Numeric

Label: How often R uses internet for communication

Notes:

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
VERY OFTEN	1	697	21.1%	45.2%
OFTEN	2	432	13.1%	28.0%
SOMETIMES	3	272	8.2%	17.7%
HARDLY EVER	4	88	2.7%	5.7%
NEVER	5	52	1.6%	3.4%
SUBTOTALS:		1541	46.6%	100.0%
RESERVED CODES:				
CAN'T CHOOSE	D	20	0.6%	n/a
IAP	I	1732	52.3%	n/a
NO ANSWER	N	5	0.2%	n/a
SKIPPED ON WEB	S	11	0.3%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: INTSHARE Type: Numeric

Label: How often R uses internet for sharing photos/videos

Notes:

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
VERY OFTEN	1	277	8.4%	18.0%
OFTEN	2	274	8.3%	17.8%
SOMETIMES	3	451	13.6%	29.3%
HARDLY EVER	4	331	10.0%	21.5%
NEVER	5	208	6.3%	13.5%
SUBTOTALS:		1541	46.6%	100.0%
RESERVED CODES:				
CAN'T CHOOSE	D	23	0.7%	n/a
IAP	I	1732	52.3%	n/a
NO ANSWER	N	4	0.1%	n/a
SKIPPED ON WEB	S	9	0.3%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: INTSEARCH Type: Numeric

Label: How often R uses internet for search

Notes:

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
VERY OFTEN	1	784	23.7%	50.8%
OFTEN	2	504	15.2%	32.7%
SOMETIMES	3	183	5.5%	11.9%
HARDLY EVER	4	37	1.1%	2.4%
NEVER	5	35	1.1%	2.3%
SUBTOTALS:		1543	46.6%	100.0%
RESERVED CODES:				
CAN'T CHOOSE	D	17	0.5%	n/a
IAP	I	1732	52.3%	n/a
NO ANSWER	N	5	0.2%	n/a
SKIPPED ON WEB	S	12	0.4%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: INTGAME Type: Numeric

Label: How often R uses internet for video games

Notes:

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
VERY OFTEN	1	208	6.3%	13.4%
OFTEN	2	147	4.4%	9.5%
SOMETIMES	3	255	7.7%	16.5%
HARDLY EVER	4	273	8.3%	17.6%
NEVER	5	666	20.1%	43.0%
SUBTOTALS:		1549	46.8%	100.0%
RESERVED CODES:				
CAN'T CHOOSE	D	17	0.5%	n/a
IAP	I	1732	52.3%	n/a
NO ANSWER	N	4	0.1%	n/a
SKIPPED ON WEB	S	7	0.2%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: INTSTREAM Type: Numeric

Label: How often R uses internet for music/video

Notes:

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
VERY OFTEN	1	440	13.3%	28.4%
OFTEN	2	400	12.1%	25.8%
SOMETIMES	3	397	12.0%	25.6%
HARDLY EVER	4	147	4.4%	9.5%
NEVER	5	166	5.0%	10.7%
SUBTOTALS:		1550	46.8%	100.0%
RESERVED CODES:				
CAN'T CHOOSE	D	16	0.5%	n/a
IAP	I	1732	52.3%	n/a
NO ANSWER	N	3	0.1%	n/a
SKIPPED ON WEB	S	8	0.2%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: INTFNCL Type: Numeric

Label: How often R uses internet for financial transactions

Notes:

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
VERY OFTEN	1	514	15.5%	33.2%
OFTEN	2	539	16.3%	34.8%
SOMETIMES	3	310	9.4%	20.0%
HARDLY EVER	4	74	2.2%	4.8%
NEVER	5	111	3.4%	7.2%
SUBTOTALS:		1548	46.8%	100.0%
RESERVED CODES:				
CAN'T CHOOSE	D	20	0.6%	n/a
IAP	I	1732	52.3%	n/a
NO ANSWER	N	3	0.1%	n/a
SKIPPED ON WEB	S	6	0.2%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: INTMEET Type: Numeric

Label: R more comfortable meeting people online?

Notes:

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
STRONGLY AGREE	1	65	2.0%	4.3%
AGREE	2	114	3.4%	7.5%
NEITHER AGREE NOR DISAGREE	3	395	11.9%	26.1%
DISAGREE	4	521	15.7%	34.4%
STRONGLY DISAGREE	5	418	12.6%	27.6%
SUBTOTALS:		1513	45.7%	100.0%
RESERVED CODES:				
CAN'T CHOOSE	D	50	1.5%	n/a
IAP	I	1732	52.3%	n/a
NO ANSWER	N	3	0.1%	n/a
SKIPPED ON WEB	S	11	0.3%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: INTLNLY Type: Numeric

Label: R would feel lonely without internet?

Notes:

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
STRONGLY AGREE	1	88	2.7%	5.7%
AGREE	2	239	7.2%	15.6%
NEITHER AGREE NOR DISAGREE	3	352	10.6%	23.0%
DISAGREE	4	516	15.6%	33.7%
STRONGLY DISAGREE	5	338	10.2%	22.0%
SUBTOTALS:		1533	46.3%	100.0%
RESERVED CODES:				
CAN'T CHOOSE	D	33	1.0%	n/a
IAP	I	1732	52.3%	n/a
NO ANSWER	N	2	0.1%	n/a
SKIPPED ON WEB	S	9	0.3%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: INTTRIG Type: Numeric

Label:
How often R reads political opinions they disagree with online

Notes:

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
VERY OFTEN	1	153	4.6%	10.1%
OFTEN	2	368	11.1%	24.4%
SOMETIMES	3	594	18.0%	39.3%
RARELY	4	253	7.6%	16.7%
NEVER	5	143	4.3%	9.5%
SUBTOTALS:		1511	45.7%	100.0%
RESERVED CODES:				
CAN'T CHOOSE	D	51	1.5%	n/a
IAP	I	1732	52.3%	n/a
NO ANSWER	N	4	0.1%	n/a
SKIPPED ON WEB	S	11	0.3%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: INTNEWS Type: Numeric

Label:
How often R accesses non-routine political news sources

Notes:

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
VERY OFTEN	1	108	3.3%	7.2%
OFTEN	2	297	9.0%	19.8%
SOMETIMES	3	607	18.3%	40.5%
RARELY	4	311	9.4%	20.7%
NEVER	5	176	5.3%	11.7%
SUBTOTALS:		1499	45.3%	100.0%
RESERVED CODES:				
CAN'T CHOOSE	D	60	1.8%	n/a
IAP	I	1732	52.3%	n/a
NO ANSWER	N	7	0.2%	n/a
SKIPPED ON WEB	S	11	0.3%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: INTCNFRM Type: Numeric

Label:
How often R tries to confirm information with other sources

Notes:

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
VERY OFTEN	1	283	8.6%	18.7%
OFTEN	2	477	14.4%	31.5%
SOMETIMES	3	482	14.6%	31.8%
RARELY	4	162	4.9%	10.7%
NEVER	5	111	3.4%	7.3%
SUBTOTALS:		1515	45.8%	100.0%
RESERVED CODES:				
CAN'T CHOOSE	D	44	1.3%	n/a
IAP	I	1732	52.3%	n/a
NO ANSWER	N	7	0.2%	n/a
SKIPPED ON WEB	S	11	0.3%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: INTRUST Type: Numeric

Label: How much R trusts people they've only met online

Notes:

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
NO TRUST AT ALL	0	445	13.4%	30.5%
1	1	117	3.5%	8.0%
2	2	207	6.3%	14.2%
3	3	183	5.5%	12.5%
4	4	113	3.4%	7.7%
5	5	254	7.7%	17.4%
6	6	55	1.7%	3.8%
7	7	49	1.5%	3.4%
8	8	17	0.5%	1.2%
9	9	6	0.2%	0.4%
COMPLETE TRUST	10	13	0.4%	0.9%
SUBTOTALS:		1459	44.1%	100.0%
RESERVED CODES:				
DON'T KNOW	D	101	3.1%	n/a
IAP	I	1732	52.3%	n/a
NO ANSWER	N	17	0.5%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: INTPOLVIEW Type: Numeric

Label: Trend of online contact with politically similar

Notes:

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
GREATLY DECREASED	1	60	1.8%	4.7%
SOMEWHAT DECREASED	2	85	2.6%	6.6%
REMAINED THE SAME	3	997	30.1%	77.9%
SOMEWHAT INCREASED	4	113	3.4%	8.8%
GREATLY INCREASED	5	25	0.8%	2.0%
SUBTOTALS:		1280	38.7%	100.0%
RESERVED CODES:				
CAN'T CHOOSE	D	262	7.9%	n/a
IAP	I	1732	52.3%	n/a

Variable: INTPOLVIEW Type: Numeric

Label: Trend of online contact with politically similar

Notes:

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
NO ANSWER	N	16	0.5%	n/a
SKIPPED ON WEB	S	19	0.6%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: INTOPPO Type: Numeric

Label: Trend of online contact with politically different

Notes:

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
GREATLY DECREASED	1	70	2.1%	5.5%
SOMEWHAT DECREASED	2	151	4.6%	11.9%
REMAINED THE SAME	3	948	28.6%	74.4%
SOMEWHAT INCREASED	4	90	2.7%	7.1%
GREATLY INCREASED	5	15	0.5%	1.2%
SUBTOTALS:		1274	38.5%	100.0%
RESERVED CODES:				
CAN'T CHOOSE	D	263	7.9%	n/a
IAP	I	1732	52.3%	n/a
NO ANSWER	N	15	0.5%	n/a
SKIPPED ON WEB	S	25	0.8%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: INTVIEWS Type: Numeric

Label: How often R talks about politics online

Notes:

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
EVERY DAY OR ALMOST EVERY DAY	1	45	1.4%	3.1%
SEVERAL TIMES A WEEK	2	72	2.2%	5.0%
SEVERAL TIMES A MONTH	3	102	3.1%	7.0%
SEVERAL TIMES A YEAR	4	126	3.8%	8.7%
LESS OFTEN	5	265	8.0%	18.3%

Variable: INTVIEWS Type: Numeric

Label: How often R talks about politics online

Notes:

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
NEVER	6	840	25.4%	57.9%
SUBTOTALS:		1450	43.8%	100.0%
RESERVED CODES:				
CAN'T CHOOSE	D	105	3.2%	n/a
IAP	I	1732	52.3%	n/a
NO ANSWER	N	8	0.2%	n/a
SKIPPED ON WEB	S	14	0.4%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: TECHESY Type: Numeric

Label: Does technology make our lives easier?

Notes:

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
STRONGLY AGREE	1	467	14.1%	29.7%
AGREE	2	798	24.1%	50.7%
NEITHER AGREE NOR DISAGREE	3	233	7.0%	14.8%
DISAGREE	4	58	1.8%	3.7%
STRONGLY DISAGREE	5	19	0.6%	1.2%
SUBTOTALS:		1575	47.6%	100.0%
RESERVED CODES:				
CAN'T CHOOSE	D	53	1.6%	n/a
IAP	I	1668	50.4%	n/a
NO ANSWER	N	3	0.1%	n/a
SKIPPED ON WEB	S	10	0.3%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: HARMGOOD1 Type: Numeric

Label: Does technology do more harm than good?

Notes:

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
STRONGLY AGREE	1	70	2.1%	4.5%
AGREE	2	305	9.2%	19.5%
NEITHER AGREE NOR DISAGREE	3	542	16.4%	34.7%
DISAGREE	4	498	15.0%	31.8%
STRONGLY DISAGREE	5	149	4.5%	9.5%
SUBTOTALS:		1564	47.3%	100.0%
RESERVED CODES:				
CAN'T CHOOSE	D	58	1.8%	n/a
IAP	I	1670	50.5%	n/a
NO ANSWER	N	5	0.2%	n/a
SKIPPED ON WEB	S	12	0.4%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: NEXTGEN1 Type: Numeric

Label: Does technology provide more opportunities?

Notes:

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
STRONGLY AGREE	1	339	10.2%	21.5%
AGREE	2	857	25.9%	54.3%
NEITHER AGREE NOR DISAGREE	3	273	8.3%	17.3%
DISAGREE	4	92	2.8%	5.8%
STRONGLY DISAGREE	5	16	0.5%	1.0%
SUBTOTALS:		1577	47.7%	100.0%
RESERVED CODES:				
CAN'T CHOOSE	D	46	1.4%	n/a
IAP	I	1670	50.5%	n/a
NO ANSWER	N	6	0.2%	n/a
SKIPPED ON WEB	S	10	0.3%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: INTSCAM Type: Numeric

Label: Has R or someone they know been a victim of online scam

Notes:

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
YES, ME MYSELF	1	315	9.5%	20.3%
YES, SOMEONE I KNOW PERSONALLY	2	579	17.5%	37.4%
YES, ME AND SOMEONE ELSE I KNOW PERSONALLY	3	148	4.5%	9.5%
NO	4	508	15.4%	32.8%
SUBTOTALS:		1550	46.8%	100.0%
RESERVED CODES:				
CAN'T CHOOSE	D	76	2.3%	n/a
IAP	I	1670	50.5%	n/a
NO ANSWER	N	5	0.2%	n/a
SKIPPED ON WEB	S	8	0.2%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: INTHRSS Type: Numeric

Label: Has R or someone they know been harassed online

Notes:

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
YES, ME MYSELF	1	147	4.4%	9.5%
YES, SOMEONE I KNOW PERSONALLY	2	250	7.6%	16.2%
YES, ME AND SOMEONE ELSE I KNOW PERSONALLY	3	103	3.1%	6.7%
NO	4	1047	31.6%	67.7%
SUBTOTALS:		1547	46.8%	100.0%
RESERVED CODES:				
CAN'T CHOOSE	D	77	2.3%	n/a
IAP	I	1670	50.5%	n/a
NO ANSWER	N	4	0.1%	n/a
SKIPPED ON WEB	S	11	0.3%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: POLNEWSFROM Type: Numeric

Label: Where R gets political news

Notes:

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
ONLINE SOCIAL MEDIA (FOR EXAMPLE FACEBOOK, INSTAGRAM, TIKTOK, X (FORMERLY TWITTER), YOUTUBE, SNAPCHAT)	1	398	12.0%	26.8%
TELEVISION (INCLUDING TV APPS OR ACCESS VIA INTERNET)	2	562	17.0%	37.9%
NEWSPAPERS (IN PRINT OR ACCESS VIA INTERNET)	3	130	3.9%	8.8%
RADIO AND PODCASTS (INCLUDING INTERNET RADIO OR ACCESS VIA INTERNET	4	103	3.1%	6.9%
WEBSITES (INCLUDING EXCLUSIVELY ONLINE NEWS SITES, NEWS AGGREGATORS, PORTALS, OR SEARCH ENGINES)	5	225	6.8%	15.2%
OTHER	6	66	2.0%	4.4%
SUBTOTALS:		1484	44.8%	100.0%
RESERVED CODES:				
CAN'T CHOOSE	D	136	4.1%	n/a
IAP	I	1670	50.5%	n/a
NO ANSWER	N	6	0.2%	n/a
SKIPPED ON WEB	S	13	0.4%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: SMNEWS Type: Numeric

Label: Reliability of news on social media

Notes:

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
VERY UNRELIABLE	1	404	12.2%	28.1%
SOMEWHAT UNRELIABLE	2	486	14.7%	33.8%
SOMEWHAT RELIABLE	3	491	14.8%	34.2%
VERY RELIABLE	4	55	1.7%	3.8%
SUBTOTALS:		1436	43.4%	100.0%
RESERVED CODES:				
CAN'T CHOOSE	D	187	5.7%	n/a
IAP	I	1671	50.5%	n/a
NO ANSWER	N	8	0.2%	n/a

Variable: SMNEWS Type: Numeric

Label: Reliability of news on social media

Notes:

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
SKIPPED ON WEB	S	7	0.2%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: TVNEWS1 Type: Numeric

Label: Reliability of news on TV

Notes:

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
VERY UNRELIABLE	1	209	6.3%	13.8%
SOMEWHAT UNRELIABLE	2	415	12.5%	27.5%
SOMEWHAT RELIABLE	3	749	22.6%	49.6%
VERY RELIABLE	4	138	4.2%	9.1%
SUBTOTALS:		1511	45.7%	100.0%
RESERVED CODES:				
CAN'T CHOOSE	D	113	3.4%	n/a
IAP	I	1671	50.5%	n/a
NO ANSWER	N	7	0.2%	n/a
SKIPPED ON WEB	S	7	0.2%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: PAPERNEWS Type: Numeric

Label: Reliability of newspapers

Notes:

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
VERY UNRELIABLE	1	147	4.4%	10.6%
SOMEWHAT UNRELIABLE	2	288	8.7%	20.7%
SOMEWHAT RELIABLE	3	746	22.5%	53.7%
VERY RELIABLE	4	207	6.3%	14.9%
SUBTOTALS:		1388	41.9%	100.0%
RESERVED CODES:				
CAN'T CHOOSE	D	236	7.1%	n/a

Variable: PAPERNEWS Type: Numeric

Label: Reliability of newspapers

Notes:

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
IAP	I	1671	50.5%	n/a
NO ANSWER	N	8	0.2%	n/a
SKIPPED ON WEB	S	6	0.2%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: RADIONEWS Type: Numeric

Label: Reliability of news on podcasts, radio

Notes:

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
VERY UNRELIABLE	1	132	4.0%	9.6%
SOMEWHAT UNRELIABLE	2	368	11.1%	26.7%
SOMEWHAT RELIABLE	3	775	23.4%	56.3%
VERY RELIABLE	4	102	3.1%	7.4%
SUBTOTALS:		1377	41.6%	100.0%
RESERVED CODES:				
CAN'T CHOOSE	D	244	7.4%	n/a
IAP	I	1671	50.5%	n/a
NO ANSWER	N	8	0.2%	n/a
SKIPPED ON WEB	S	9	0.3%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: WEBNEWS Type: Numeric

Label: Reliability of news on web

Notes:

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
VERY UNRELIABLE	1	140	4.2%	10.2%
SOMEWHAT UNRELIABLE	2	390	11.8%	28.4%
SOMEWHAT RELIABLE	3	757	22.9%	55.1%
VERY RELIABLE	4	88	2.7%	6.4%
SUBTOTALS:		1375	41.6%	100.0%

Variable: WEBNEWS Type: Numeric

Label: Reliability of news on web

Notes:

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
RESERVED CODES:				
CAN'T CHOOSE	D	244	7.4%	n/a
IAP	I	1671	50.5%	n/a
NO ANSWER	N	8	0.2%	n/a
SKIPPED ON WEB	S	11	0.3%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: MODEPET Type: Numeric

Label: Has R signed a petition in last 12 months

Notes:

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
ONLY OFFLINE	1	142	4.3%	9.6%
ONLY ONLINE	2	218	6.6%	14.7%
BOTH OFFLINE AND ONLINE	3	211	6.4%	14.2%
NEITHER OFFLINE NOR ONLINE	4	914	27.6%	61.5%
SUBTOTALS:		1485	44.9%	100.0%
RESERVED CODES:				
CAN'T CHOOSE	D	130	3.9%	n/a
IAP	I	1671	50.5%	n/a
NO ANSWER	N	13	0.4%	n/a
SKIPPED ON WEB	S	10	0.3%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: MODEPROT Type: Numeric

Label: Has R participated in a protest in last 12 months

Notes:

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
ONLY OFFLINE	1	48	1.5%	3.2%
ONLY ONLINE	2	57	1.7%	3.8%
BOTH OFFLINE AND ONLINE	3	54	1.6%	3.6%
NEITHER OFFLINE NOR ONLINE	4	1345	40.6%	89.4%
SUBTOTALS:		1504	45.5%	100.0%
RESERVED CODES:				
CAN'T CHOOSE	D	108	3.3%	n/a
IAP	I	1671	50.5%	n/a
NO ANSWER	N	13	0.4%	n/a
SKIPPED ON WEB	S	13	0.4%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: MODELOBBY Type: Numeric

Label: Has R contacted a politician in last 12 months

Notes:

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
ONLY OFFLINE	1	54	1.6%	3.6%
ONLY ONLINE	2	178	5.4%	11.8%
BOTH OFFLINE AND ONLINE	3	90	2.7%	6.0%
NEITHER OFFLINE NOR ONLINE	4	1189	35.9%	78.7%
SUBTOTALS:		1511	45.7%	100.0%
RESERVED CODES:				
CAN'T CHOOSE	D	104	3.1%	n/a
IAP	I	1671	50.5%	n/a
NO ANSWER	N	10	0.3%	n/a
SKIPPED ON WEB	S	13	0.4%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: MODEORGPROT Type: Numeric

Label: Has R organized a protest in last 12 months

Notes:

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
ONLY OFFLINE	1	20	0.6%	1.3%
ONLY ONLINE	2	18	0.5%	1.2%
BOTH OFFLINE AND ONLINE	3	32	1.0%	2.1%
NEITHER OFFLINE NOR ONLINE	4	1443	43.6%	95.4%
SUBTOTALS:		1513	45.7%	100.0%
RESERVED CODES:				
CAN'T CHOOSE	D	97	2.9%	n/a
IAP	I	1671	50.5%	n/a
NO ANSWER	N	11	0.3%	n/a
SKIPPED ON WEB	S	17	0.5%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: MODEORG Type: Numeric

Label: Has R belonged to an activist group in last 12 months

Notes:

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
ONLY OFFLINE	1	72	2.2%	4.8%
ONLY ONLINE	2	84	2.5%	5.6%
BOTH OFFLINE AND ONLINE	3	128	3.9%	8.5%
NEITHER OFFLINE NOR ONLINE	4	1225	37.0%	81.2%
SUBTOTALS:		1509	45.6%	100.0%
RESERVED CODES:				
CAN'T CHOOSE	D	104	3.1%	n/a
IAP	I	1671	50.5%	n/a
NO ANSWER	N	11	0.3%	n/a
SKIPPED ON WEB	S	14	0.4%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: TRPPL Type: Numeric

Label: Trust in others, 10 point scale

Notes:

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
YOU CAN'T BE TOO CAREFUL	0	280	8.5%	18.2%
1	1	60	1.8%	3.9%
2	2	103	3.1%	6.7%
3	3	161	4.9%	10.5%
4	4	135	4.1%	8.8%
5	5	342	10.3%	22.3%
6	6	155	4.7%	10.1%
7	7	158	4.8%	10.3%
8	8	94	2.8%	6.1%
9	9	17	0.5%	1.1%
MOST PEOPLE CAN BE TRUSTED	10	30	0.9%	2.0%
SUBTOTALS:		1535	46.4%	100.0%
RESERVED CODES:				
CAN'T CHOOSE	D	80	2.4%	n/a
IAP	I	1672	50.5%	n/a
NO ANSWER	N	22	0.7%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: TRCONG Type: Numeric

Label: Trust in congress, 10 point scale

Notes:

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
NO TRUST AT ALL	0	262	7.9%	17.6%
1	1	83	2.5%	5.6%
2	2	156	4.7%	10.5%
3	3	236	7.1%	15.8%
4	4	152	4.6%	10.2%
5	5	338	10.2%	22.7%
6	6	127	3.8%	8.5%
7	7	69	2.1%	4.6%
8	8	45	1.4%	3.0%

Variable: TRCONG Type: Numeric

Label: Trust in congress, 10 point scale

Notes:

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
9	9	6	0.2%	0.4%
COMPLETE TRUST	10	17	0.5%	1.1%
SUBTOTALS:		1491	45.1%	100.0%
RESERVED CODES:				
DON'T KNOW	D	127	3.8%	n/a
IAP	I	1673	50.6%	n/a
NO ANSWER	N	18	0.5%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: DATAPROT Type: Numeric

Label: Responsibility for internet data protection

Notes:

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
ONLINE COMPANIES - AS THEY NEED TO ENSURE THEY PROCESS PERSONAL INFORMATION SAFELY	1	542	16.4%	40.2%
PEOPLE - AS THEY NEED TO TAKE CARE OF THEIR PERSONAL INFORMATION	2	593	17.9%	44.0%
PUBLIC AUTHORITIES - AS THEY NEED TO ENSURE THAT PERSONAL INFORMATION IS PROTECTED	3	212	6.4%	15.7%
SUBTOTALS:		1347	40.7%	100.0%
RESERVED CODES:				
CAN'T CHOOSE	D	271	8.2%	n/a
IAP	I	1673	50.6%	n/a
NO ANSWER	N	4	0.1%	n/a
SKIPPED ON WEB	S	14	0.4%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: EMONITOR1 Type: Numeric

Label: Should government be able to monitor online communication

Notes:

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
DEFINITELY SHOULD HAVE THE RIGHT	1	90	2.7%	6.1%
PROBABLY SHOULD HAVE THE RIGHT	2	273	8.3%	18.4%
PROBABLY SHOULD NOT HAVE THE RIGHT	3	463	14.0%	31.3%
DEFINITELY SHOULD NOT HAVE THE RIGHT	4	654	19.8%	44.2%
SUBTOTALS:		1480	44.7%	100.0%
RESERVED CODES:				
CAN'T CHOOSE	D	138	4.2%	n/a
IAP	I	1673	50.6%	n/a
NO ANSWER	N	6	0.2%	n/a
SKIPPED ON WEB	S	12	0.4%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: INFODEAL Type: Numeric

Label: Would R provide info for discounts, free products

Notes:

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
STRONGLY AGREE	1	42	1.3%	2.7%
AGREE	2	209	6.3%	13.6%
NEITHER AGREE NOR DISAGREE	3	338	10.2%	22.0%
DISAGREE	4	411	12.4%	26.8%
STRONGLY DISAGREE	5	535	16.2%	34.9%
SUBTOTALS:		1535	46.4%	100.0%
RESERVED CODES:				
CAN'T CHOOSE	D	85	2.6%	n/a
IAP	I	1673	50.6%	n/a
NO ANSWER	N	6	0.2%	n/a
SKIPPED ON WEB	S	10	0.3%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: INFOPROFIT Type: Numeric

Label: Would R provide info companies could profit from

Notes:

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
STRONGLY AGREE	1	19	0.6%	1.2%
AGREE	2	123	3.7%	8.0%
NEITHER AGREE NOR DISAGREE	3	265	8.0%	17.2%
DISAGREE	4	515	15.6%	33.4%
STRONGLY DISAGREE	5	619	18.7%	40.2%
SUBTOTALS:		1541	46.6%	100.0%
RESERVED CODES:				
CAN'T CHOOSE	D	76	2.3%	n/a
IAP	I	1673	50.6%	n/a
NO ANSWER	N	7	0.2%	n/a
SKIPPED ON WEB	S	12	0.4%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: GENDTECH Type: Numeric

Label: Are women or men benefiting more from digital tech

Notes:

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
WOMEN ARE BENEFITTING MORE THAN MEN	1	135	4.1%	10.1%
WOMEN AND MEN ARE BENEFITTING EQUALLY	2	742	22.4%	55.7%
MEN ARE BENEFITTING MORE THAN WOMEN	3	179	5.4%	13.4%
NEITHER MEN NOR WOMEN ARE BENEFITTING	4	277	8.4%	20.8%
SUBTOTALS:		1333	40.3%	100.0%
RESERVED CODES:				
CAN'T CHOOSE	D	279	8.4%	n/a
IAP	I	1674	50.6%	n/a
NO ANSWER	N	8	0.2%	n/a
SKIPPED ON WEB	S	15	0.5%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: AGETECH Type: Numeric

Label: Are older or younger people benefiting more from digital tech

Notes:

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
OLDER PEOPLE ARE BENEFITTING MORE THAN YOUNGER PEOPLE	1	64	1.9%	4.4%
OLDER PEOPLE AND YOUNGER PEOPLE ARE BENEFITTING EQUALLY	2	263	7.9%	17.9%
YOUNGER PEOPLE ARE BENEFITTING MORE THAN OLDER PEOPLE	3	992	30.0%	67.5%
NEITHER OLDER NOR YOUNGER ARE BENEFITTING	4	150	4.5%	10.2%
SUBTOTALS:		1469	44.4%	100.0%
RESERVED CODES:				
CAN'T CHOOSE	D	150	4.5%	n/a
IAP	I	1675	50.6%	n/a
NO ANSWER	N	4	0.1%	n/a
SKIPPED ON WEB	S	11	0.3%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: URBANTECH Type: Numeric

Label: Are cities or countryside benefiting more from digital tech

Notes:

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
PEOPLE WHO LIVE IN THE COUNTRYSIDE ARE BENEFITTING MORE THAN PEOPLE WHO LIVE IN CITIES	1	108	3.3%	7.8%
PEOPLE WHO LIVE IN THE COUNTRYSIDE AND PEOPLE WHO LIVE IN CITIES ARE BENEFITTING EQUALLY	2	422	12.8%	30.4%
PEOPLE WHO LIVE IN CITIES ARE BENEFITTING MORE THAN PEOPLE WHO LIVE IN THE COUNTRYSIDE	3	667	20.2%	48.1%
NEITHER PEOPLE FROM THE COUNTRYSIDE NOR FROM CITIES ARE BENEFITTING	4	191	5.8%	13.8%
SUBTOTALS:		1388	41.9%	100.0%
RESERVED CODES:				
CAN'T CHOOSE	D	227	6.9%	n/a
IAP	I	1676	50.6%	n/a
NO ANSWER	N	4	0.1%	n/a
SKIPPED ON WEB	S	14	0.4%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: EDUCTECH Type: Numeric

Label: Are educated or uneducated benefiting more from digital tech

Notes:

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
THE HIGHLY EDUCATED ARE BENEFITTING MORE THAN THE LESS WELL EDUCATED	1	714	21.6%	52.2%
THE HIGHLY AND THE LESS WELL EDUCATED ARE BENEFITTING EQUALLY	2	407	12.3%	29.7%
THE LESS WELL EDUCATED ARE BENEFITTING MORE THAN THE HIGHLY EDUCATED	3	108	3.3%	7.9%
NEITHER HIGHLY EDUCATED NOR LESS WELL EDUCATED ARE BENEFITTING	4	140	4.2%	10.2%
SUBTOTALS:		1369	41.4%	100.0%
RESERVED CODES:				
CAN'T CHOOSE	D	241	7.3%	n/a
IAP	I	1676	50.6%	n/a
NO ANSWER	N	6	0.2%	n/a
SKIPPED ON WEB	S	17	0.5%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: CLASSTECH Type: Numeric

Label: Are poor or rich benefiting more from digital tech

Notes:

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
RICH PEOPLE ARE BENEFITTING MORE THAN POOR PEOPLE	1	849	25.7%	60.0%
RICH AND POOR PEOPLE ARE BENEFITTING EQUALLY	2	361	10.9%	25.5%
POOR PEOPLE ARE BENEFITTING MORE THAN RICH PEOPLE	3	52	1.6%	3.7%
NEITHER RICH PEOPLE NOR POOR PEOPLE ARE BENEFITTING	4	153	4.6%	10.8%
SUBTOTALS:		1415	42.8%	100.0%
RESERVED CODES:				
CAN'T CHOOSE	D	194	5.9%	n/a
IAP	I	1676	50.6%	n/a
NO ANSWER	N	8	0.2%	n/a
SKIPPED ON WEB	S	16	0.5%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: AIWORRY Type: Numeric

Label: R worried that AI will take over many jobs done by humans

Notes:

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
VERY WORRIED	1	431	13.0%	28.1%
SOMEWHAT WORRIED	2	612	18.5%	39.8%
NEITHER WORRIED NOR UNWORRIED	3	256	7.7%	16.7%
NOT VERY WORRIED	4	168	5.1%	10.9%
NOT AT ALL WORRIED	5	69	2.1%	4.5%
SUBTOTALS:		1536	46.4%	100.0%
RESERVED CODES:				
CAN'T CHOOSE	D	83	2.5%	n/a
IAP	I	1676	50.6%	n/a
NO ANSWER	N	4	0.1%	n/a
SKIPPED ON WEB	S	10	0.3%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: AIMED Type: Numeric

Label: R's comfort with medical operation by robot

Notes:

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
TOTALLY UNCOMFORTABLE WITH THIS SITUATION	0	555	16.8%	35.9%
1	1	82	2.5%	5.3%
2	2	106	3.2%	6.9%
3	3	106	3.2%	6.9%
4	4	84	2.5%	5.4%
5	5	219	6.6%	14.2%
6	6	92	2.8%	6.0%
7	7	106	3.2%	6.9%
8	8	85	2.6%	5.5%
9	9	31	0.9%	2.0%
TOTALLY COMFORTABLE WITH THIS SITUATION	10	80	2.4%	5.2%
SUBTOTALS:		1546	46.7%	100.0%
RESERVED CODES:				
CAN'T CHOOSE	D	67	2.0%	n/a

Variable: AIMED Type: Numeric

Label: R's comfort with medical operation by robot

Notes:

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
IAP	I	1677	50.7%	n/a
NO ANSWER	N	19	0.6%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: AIDRIVE Type: Numeric

Label: R's comfort with driverless car

Notes:

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
TOTALLY UNCOMFORTABLE WITH THIS SITUATION	0	711	21.5%	45.4%
1	1	85	2.6%	5.4%
2	2	106	3.2%	6.8%
3	3	135	4.1%	8.6%
4	4	91	2.8%	5.8%
5	5	167	5.0%	10.7%
6	6	80	2.4%	5.1%
7	7	74	2.2%	4.7%
8	8	48	1.5%	3.1%
9	9	23	0.7%	1.5%
TOTALLY COMFORTABLE WITH THIS SITUATION	10	46	1.4%	2.9%
SUBTOTALS:		1566	47.3%	100.0%
RESERVED CODES:				
CAN'T CHOOSE	D	51	1.5%	n/a
IAP	I	1677	50.7%	n/a
NO ANSWER	N	15	0.5%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: LEFTRGHT1 Type: Numeric

Label: How left or right in politics

Notes:

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
LEFT	0	57	1.7%	4.3%
1	1	29	0.9%	2.2%
2	2	92	2.8%	7.0%
3	3	93	2.8%	7.1%
4	4	108	3.3%	8.2%
5	5	401	12.1%	30.4%
6	6	114	3.4%	8.6%
7	7	120	3.6%	9.1%
8	8	93	2.8%	7.1%
9	9	51	1.5%	3.9%
RIGHT	10	161	4.9%	12.2%
SUBTOTALS:		1319	39.9%	100.0%
RESERVED CODES:				
DON'T KNOW	D	291	8.8%	n/a
IAP	I	1665	50.3%	n/a
NO ANSWER	N	34	1.0%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: POLEFF11 Type: Numeric

Label: don't have any say about what the government does

Notes:

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
STRONGLY AGREE	1	272	8.2%	17.7%
AGREE	2	448	13.5%	29.1%
NEITHER AGREE NOR DISAGREE	3	326	9.9%	21.2%
DISAGREE	4	405	12.2%	26.3%
STRONGLY DISAGREE	5	90	2.7%	5.8%
SUBTOTALS:		1541	46.6%	100.0%
RESERVED CODES:				
CAN'T CHOOSE	D	71	2.1%	n/a
IAP	I	1666	50.3%	n/a
NO ANSWER	N	7	0.2%	n/a
SKIPPED ON WEB	S	24	0.7%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: BEFAIR Type: Numeric

Label: how often do you think people take advantage

Notes:

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
TRY TO TAKE ADVANTAGE ALMOST ALL OF THE TIME	1	185	5.6%	12.7%
TRY TO TAKE ADVANTAGE MOST OF THE TIME	2	462	14.0%	31.8%
TRY TO BE FAIR MOST OF THE TIME	3	689	20.8%	47.5%
TRY TO BE FAIR ALMOST ALL OF THE TIME	4	115	3.5%	7.9%
SUBTOTALS:		1451	43.9%	100.0%
RESERVED CODES:				
CAN'T CHOOSE	D	159	4.8%	n/a
IAP	I	1667	50.4%	n/a
NO ANSWER	N	6	0.2%	n/a
SKIPPED ON WEB	S	26	0.8%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: CANTRUST Type: Numeric

Label: Generally speaking,
would you say that people can be trusted or that you can't be too careful in dealing with people?

Notes:

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
PEOPLE CAN ALMOST ALWAYS BE TRUSTED	1	53	1.6%	3.5%
PEOPLE CAN USUALLY BE TRUSTED	2	515	15.6%	34.0%
YOU USUALLY CAN'T BE TOO CAREFUL IN DEALING WITH PEOPLE	3	747	22.6%	49.3%
YOU ALMOST ALWAYS CAN'T BE TOO CAREFUL IN DEALING WITH PEOPLE	4	201	6.1%	13.3%
SUBTOTALS:		1516	45.8%	100.0%
RESERVED CODES:				
CAN'T CHOOSE	D	95	2.9%	n/a
IAP	I	1669	50.4%	n/a
NO ANSWER	N	4	0.1%	n/a
SKIPPED ON WEB	S	25	0.8%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: AMBORNIN Type: Numeric

Label: how important to have been born in america

Notes:

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
VERY IMPORTANT	1	464	14.0%	29.4%
FAIRLY IMPORTANT	2	369	11.2%	23.4%
NOT VERY IMPORTANT	3	447	13.5%	28.4%
NOT IMPORTANT AT ALL	4	296	8.9%	18.8%
SUBTOTALS:		1576	47.6%	100.0%
RESERVED CODES:				
CAN'T CHOOSE	D	55	1.7%	n/a
IAP	I	1661	50.2%	n/a
NO ANSWER	N	2	0.1%	n/a
SKIPPED ON WEB	S	15	0.5%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: AMCIT Type: Numeric

Label: how important to have american citizenship

Notes:

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
VERY IMPORTANT	1	1028	31.1%	64.3%
FAIRLY IMPORTANT	2	416	12.6%	26.0%
NOT VERY IMPORTANT	3	95	2.9%	5.9%
NOT IMPORTANT AT ALL	4	60	1.8%	3.8%
SUBTOTALS:		1599	48.3%	100.0%
RESERVED CODES:				
CAN'T CHOOSE	D	31	0.9%	n/a
IAP	I	1661	50.2%	n/a
NO ANSWER	N	3	0.1%	n/a
SKIPPED ON WEB	S	15	0.5%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: AMCHRSTN Type: Numeric

Label: how important to be a christian

Notes:

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
VERY IMPORTANT	1	349	10.5%	22.8%
FAIRLY IMPORTANT	2	218	6.6%	14.3%
NOT VERY IMPORTANT	3	315	9.5%	20.6%
NOT IMPORTANT AT ALL	4	646	19.5%	42.3%
SUBTOTALS:		1528	46.2%	100.0%
RESERVED CODES:				
CAN'T CHOOSE	D	99	3.0%	n/a
IAP	I	1661	50.2%	n/a
NO ANSWER	N	4	0.1%	n/a
SKIPPED ON WEB	S	17	0.5%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: AMGOVT Type: Numeric

Label: how important to respect america's laws etc

Notes:

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
VERY IMPORTANT	1	929	28.1%	59.1%
FAIRLY IMPORTANT	2	485	14.7%	30.9%
NOT VERY IMPORTANT	3	108	3.3%	6.9%
NOT IMPORTANT AT ALL	4	50	1.5%	3.2%
SUBTOTALS:		1572	47.5%	100.0%
RESERVED CODES:				
CAN'T CHOOSE	D	57	1.7%	n/a
IAP	I	1661	50.2%	n/a
NO ANSWER	N	4	0.1%	n/a
SKIPPED ON WEB	S	15	0.5%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: AMFEEL Type: Numeric

Label: how important to feel american

Notes:

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
VERY IMPORTANT	1	705	21.3%	45.9%
FAIRLY IMPORTANT	2	466	14.1%	30.4%
NOT VERY IMPORTANT	3	237	7.2%	15.4%
NOT IMPORTANT AT ALL	4	127	3.8%	8.3%
SUBTOTALS:		1535	46.4%	100.0%
RESERVED CODES:				
CAN'T CHOOSE	D	84	2.5%	n/a
IAP	I	1661	50.2%	n/a
NO ANSWER	N	3	0.1%	n/a
SKIPPED ON WEB	S	26	0.8%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: AMCITIZN Type: Numeric

Label: agree i would rather be a citizen of america

Notes:

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
STRONGLY AGREE	1	773	23.4%	49.0%
AGREE	2	368	11.1%	23.4%
NEITHER AGREE NOR DISAGREE	3	292	8.8%	18.5%
DISAGREE	4	102	3.1%	6.5%
STRONGLY DISAGREE	5	41	1.2%	2.6%
SUBTOTALS:		1576	47.6%	100.0%
RESERVED CODES:				
CAN'T CHOOSE	D	55	1.7%	n/a
IAP	I	1661	50.2%	n/a
NO ANSWER	N	2	0.1%	n/a
SKIPPED ON WEB	S	15	0.5%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: AMSHAMED Type: Numeric

Label: agree there are things make me ashamed

Notes:

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
STRONGLY AGREE	1	486	14.7%	31.0%
AGREE	2	706	21.3%	45.1%
NEITHER AGREE NOR DISAGREE	3	220	6.6%	14.0%
DISAGREE	4	110	3.3%	7.0%
STRONGLY DISAGREE	5	44	1.3%	2.8%
SUBTOTALS:		1566	47.3%	100.0%
RESERVED CODES:				
CAN'T CHOOSE	D	60	1.8%	n/a
IAP	I	1661	50.2%	n/a
NO ANSWER	N	4	0.1%	n/a
SKIPPED ON WEB	S	18	0.5%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: BELIKEUS Type: Numeric

Label: agree better if people were more like americans

Notes:

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
STRONGLY AGREE	1	111	3.4%	7.1%
AGREE	2	234	7.1%	15.0%
NEITHER AGREE NOR DISAGREE	3	613	18.5%	39.4%
DISAGREE	4	432	13.1%	27.8%
STRONGLY DISAGREE	5	165	5.0%	10.6%
SUBTOTALS:		1555	47.0%	100.0%
RESERVED CODES:				
CAN'T CHOOSE	D	71	2.1%	n/a
IAP	I	1661	50.2%	n/a
NO ANSWER	N	4	0.1%	n/a
SKIPPED ON WEB	S	18	0.5%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: AMBETTER Type: Numeric

Label: agree america is a better country

Notes:

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
STRONGLY AGREE	1	334	10.1%	21.2%
AGREE	2	604	18.3%	38.3%
NEITHER AGREE NOR DISAGREE	3	401	12.1%	25.4%
DISAGREE	4	187	5.7%	11.9%
STRONGLY DISAGREE	5	50	1.5%	3.2%
SUBTOTALS:		1576	47.6%	100.0%
RESERVED CODES:				
CAN'T CHOOSE	D	51	1.5%	n/a
IAP	I	1661	50.2%	n/a
NO ANSWER	N	5	0.2%	n/a
SKIPPED ON WEB	S	16	0.5%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: IFWRONG Type: Numeric

Label: agree people should support their country

Notes:

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
STRONGLY AGREE	1	86	2.6%	5.5%
AGREE	2	222	6.7%	14.2%
NEITHER AGREE NOR DISAGREE	3	411	12.4%	26.3%
DISAGREE	4	606	18.3%	38.7%
STRONGLY DISAGREE	5	239	7.2%	15.3%
SUBTOTALS:		1564	47.3%	100.0%
RESERVED CODES:				
CAN'T CHOOSE	D	54	1.6%	n/a
IAP	I	1661	50.2%	n/a
NO ANSWER	N	7	0.2%	n/a
SKIPPED ON WEB	S	23	0.7%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: PROUDDEM Type: Numeric

Label: how proud the way democracy works

Notes:

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
VERY PROUD	1	249	7.5%	16.8%
SOMEWHAT PROUD	2	755	22.8%	50.9%
NOT VERY PROUD	3	364	11.0%	24.5%
NOT PROUD AT ALL	4	115	3.5%	7.8%
SUBTOTALS:		1483	44.8%	100.0%
RESERVED CODES:				
CAN'T CHOOSE	D	144	4.4%	n/a
IAP	I	1661	50.2%	n/a
NO ANSWER	N	3	0.1%	n/a
SKIPPED ON WEB	S	18	0.5%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: PROUDPOL Type: Numeric

Label: how proud its political influence in the world

Notes:

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
VERY PROUD	1	181	5.5%	12.4%
SOMEWHAT PROUD	2	676	20.4%	46.3%
NOT VERY PROUD	3	434	13.1%	29.7%
NOT PROUD AT ALL	4	170	5.1%	11.6%
SUBTOTALS:		1461	44.2%	100.0%
RESERVED CODES:				
CAN'T CHOOSE	D	162	4.9%	n/a
IAP	I	1661	50.2%	n/a
NO ANSWER	N	6	0.2%	n/a
SKIPPED ON WEB	S	19	0.6%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: PROUDECO Type: Numeric

Label: how proud america's economic achievements

Notes:

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
VERY PROUD	1	352	10.6%	23.5%
SOMEWHAT PROUD	2	698	21.1%	46.7%
NOT VERY PROUD	3	309	9.3%	20.7%
NOT PROUD AT ALL	4	137	4.1%	9.2%
SUBTOTALS:		1496	45.2%	100.0%
RESERVED CODES:				
CAN'T CHOOSE	D	129	3.9%	n/a
IAP	I	1661	50.2%	n/a
NO ANSWER	N	7	0.2%	n/a
SKIPPED ON WEB	S	16	0.5%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: PROUDSPT Type: Numeric

Label: how proud its achievements in sports

Notes:

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
VERY PROUD	1	538	16.3%	38.6%
SOMEWHAT PROUD	2	615	18.6%	44.1%
NOT VERY PROUD	3	151	4.6%	10.8%
NOT PROUD AT ALL	4	89	2.7%	6.4%
SUBTOTALS:		1393	42.1%	100.0%
RESERVED CODES:				
CAN'T CHOOSE	D	222	6.7%	n/a
IAP	I	1661	50.2%	n/a
NO ANSWER	N	8	0.2%	n/a
SKIPPED ON WEB	S	25	0.8%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: PROUDART Type: Numeric

Label: how proud its achievements in the arts & lit.

Notes:

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
VERY PROUD	1	451	13.6%	32.0%
SOMEWHAT PROUD	2	781	23.6%	55.4%
NOT VERY PROUD	3	140	4.2%	9.9%
NOT PROUD AT ALL	4	38	1.1%	2.7%
SUBTOTALS:		1410	42.6%	100.0%
RESERVED CODES:				
CAN'T CHOOSE	D	212	6.4%	n/a
IAP	I	1661	50.2%	n/a
NO ANSWER	N	3	0.1%	n/a
SKIPPED ON WEB	S	23	0.7%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: PROUDHIS Type: Numeric

Label: how proud its history

Notes:

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
VERY PROUD	1	387	11.7%	25.8%
SOMEWHAT PROUD	2	658	19.9%	43.9%
NOT VERY PROUD	3	299	9.0%	20.0%
NOT PROUD AT ALL	4	154	4.7%	10.3%
SUBTOTALS:		1498	45.3%	100.0%
RESERVED CODES:				
CAN'T CHOOSE	D	130	3.9%	n/a
IAP	I	1661	50.2%	n/a
NO ANSWER	N	1	0.0%	n/a
SKIPPED ON WEB	S	19	0.6%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: IMPORTS Type: Numeric

Label:
America should limit the import of foreign products in order to protect its national economy.

Notes: Hand Card D2 contained responses 1-6.

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
AGREE STRONGLY	1	234	7.1%	15.4%
AGREE	2	577	17.4%	38.1%
NEITHER AGREE NOR DISAGREE	3	420	12.7%	27.7%
DISAGREE	4	238	7.2%	15.7%
DISAGREE STRONGLY	5	46	1.4%	3.0%
SUBTOTALS:		1515	45.8%	100.0%
RESERVED CODES:				
CAN'T CHOOSE	D	114	3.4%	n/a
IAP	I	1661	50.2%	n/a
NO ANSWER	N	4	0.1%	n/a
SKIPPED ON WEB	S	15	0.5%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: WRLDGOVT Type: Numeric

Label: international bodies should enforce environment

Notes:

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
AGREE STRONGLY	1	241	7.3%	16.2%
AGREE	2	611	18.5%	41.1%
NEITHER AGREE NOR DISAGREE	3	357	10.8%	24.0%
DISAGREE	4	193	5.8%	13.0%
DISAGREE STRONGLY	5	86	2.6%	5.8%
SUBTOTALS:		1488	45.0%	100.0%
RESERVED CODES:				
CAN'T CHOOSE	D	138	4.2%	n/a
IAP	I	1661	50.2%	n/a
NO ANSWER	N	2	0.1%	n/a
SKIPPED ON WEB	S	20	0.6%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: AMOWNWAY Type: Numeric

Label: america should follow its own interests

Notes:

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
AGREE STRONGLY	1	137	4.1%	9.0%
AGREE	2	445	13.4%	29.3%
NEITHER AGREE NOR DISAGREE	3	461	13.9%	30.3%
DISAGREE	4	388	11.7%	25.5%
DISAGREE STRONGLY	5	88	2.7%	5.8%
SUBTOTALS:		1519	45.9%	100.0%
RESERVED CODES:				
CAN'T CHOOSE	D	100	3.0%	n/a
IAP	I	1662	50.2%	n/a
NO ANSWER	N	7	0.2%	n/a
SKIPPED ON WEB	S	21	0.6%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: FORLAND Type: Numeric

Label: foreigner's should not be allowed to buy land

Notes:

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
AGREE STRONGLY	1	220	6.6%	14.4%
AGREE	2	355	10.7%	23.2%
NEITHER AGREE NOR DISAGREE	3	356	10.8%	23.3%
DISAGREE	4	452	13.7%	29.6%
DISAGREE STRONGLY	5	145	4.4%	9.5%
SUBTOTALS:		1528	46.2%	100.0%
RESERVED CODES:				
CAN'T CHOOSE	D	98	3.0%	n/a
IAP	I	1662	50.2%	n/a
NO ANSWER	N	5	0.2%	n/a
SKIPPED ON WEB	S	16	0.5%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: AMTV Type: Numeric

Label: tv should give preference to american films

Notes:

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
AGREE STRONGLY	1	95	2.9%	6.2%
AGREE	2	309	9.3%	20.3%
NEITHER AGREE NOR DISAGREE	3	538	16.3%	35.3%
DISAGREE	4	446	13.5%	29.2%
DISAGREE STRONGLY	5	137	4.1%	9.0%
SUBTOTALS:		1525	46.1%	100.0%
RESERVED CODES:				
CAN'T CHOOSE	D	99	3.0%	n/a
IAP	I	1663	50.3%	n/a
NO ANSWER	N	3	0.1%	n/a
SKIPPED ON WEB	S	19	0.6%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: IMMAMECO Type: Numeric

Label: immigrants good for america

Notes:

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
AGREE STRONGLY	1	181	5.5%	11.8%
AGREE	2	661	20.0%	43.1%
NEITHER AGREE NOR DISAGREE	3	443	13.4%	28.9%
DISAGREE	4	193	5.8%	12.6%
DISAGREE STRONGLY	5	55	1.7%	3.6%
SUBTOTALS:		1533	46.3%	100.0%
RESERVED CODES:				
CAN'T CHOOSE	D	94	2.8%	n/a
IAP	I	1663	50.3%	n/a
NO ANSWER	N	2	0.1%	n/a
SKIPPED ON WEB	S	17	0.5%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: LETIN1 Type: Numeric

Label: Number of immigrants increased or decreased

Notes:

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
INCREASED A LOT	1	80	2.4%	5.5%
INCREASED A LITTLE	2	163	4.9%	11.2%
REMAIN THE SAME AS IT IS	3	483	14.6%	33.2%
REDUCED A LITTLE	4	323	9.8%	22.2%
REDUCED A LOT	5	405	12.2%	27.9%
SUBTOTALS:		1454	43.9%	100.0%
RESERVED CODES:				
CAN'T CHOOSE	D	171	5.2%	n/a
IAP	I	1663	50.3%	n/a
NO ANSWER	N	2	0.1%	n/a
SKIPPED ON WEB	S	19	0.6%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: CITIZEN Type: Numeric

Label: are you a citizen of america?

Notes:

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
YES	1	1547	46.8%	95.2%
NO	2	78	2.4%	4.8%
SUBTOTALS:		1625	49.1%	100.0%
RESERVED CODES:				
IAP	I	1669	50.4%	n/a
SKIPPED ON WEB	S	15	0.5%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: AMANCSTR Type: Numeric

Label: how important to have american ancestry

Notes:

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
VERY IMPORTANT	1	248	7.5%	15.8%
FAIRLY IMPORTANT	2	280	8.5%	17.8%
NOT VERY IMPORTANT	3	484	14.6%	30.8%
NOT IMPORTANT AT ALL	4	557	16.8%	35.5%
SUBTOTALS:		1569	47.4%	100.0%
RESERVED CODES:				
CAN'T CHOOSE	D	53	1.6%	n/a
IAP	I	1661	50.2%	n/a
NO ANSWER	N	4	0.1%	n/a
SKIPPED ON WEB	S	22	0.7%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: INTLINCS Type: Numeric

Label: large intl company damage to local business

Notes:

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
STRONGLY AGREE	1	277	8.4%	18.5%
AGREE	2	671	20.3%	44.9%
NEITHER AGREE NOR DISAGREE	3	410	12.4%	27.4%
DISAGREE	4	120	3.6%	8.0%
STRONGLY DISAGREE	5	17	0.5%	1.1%
SUBTOTALS:		1495	45.2%	100.0%
RESERVED CODES:				
CAN'T CHOOSE	D	129	3.9%	n/a
IAP	I	1663	50.3%	n/a
NO ANSWER	N	3	0.1%	n/a
SKIPPED ON WEB	S	19	0.6%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: IMMASSIM Type: Numeric

Label: what statement about immigrants matches view

Notes:

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
IMMIGRANTS SHOULD RETAIN THEIR CULTURE OF ORIGIN AND NOT ADOPT AMERICAN CULTURE	1	77	2.3%	5.4%
IMMIGRANTS SHOULD RETAIN THEIR CULTURE OF ORIGIN AND ALSO ADOPT AMERICAN CULTURE	2	1275	38.5%	88.6%
IMMIGRANTS SHOULD GIVE UP THEIR CULTURE OF ORIGIN AND ADOPT AMERICAN CULTURE	3	87	2.6%	6.0%
SUBTOTALS:		1439	43.5%	100.0%
RESERVED CODES:				
CAN'T CHOOSE	D	188	5.7%	n/a
IAP	I	1663	50.3%	n/a
NO ANSWER	N	3	0.1%	n/a
SKIPPED ON WEB	S	16	0.5%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: PAYTAXES Type: Numeric

Label: how important never to try to evade taxes

Notes:

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
NOT AT ALL IMPORTANT	1	54	1.6%	3.5%
2	2	10	0.3%	0.7%
3	3	40	1.2%	2.6%
4	4	101	3.1%	6.6%
5	5	123	3.7%	8.0%
6	6	188	5.7%	12.3%
VERY IMPORTANT	7	1018	30.8%	66.4%
SUBTOTALS:		1534	46.4%	100.0%
RESERVED CODES:				
CAN'T CHOOSE	D	94	2.8%	n/a
IAP	I	1663	50.3%	n/a
NO ANSWER	N	2	0.1%	n/a
SKIPPED ON WEB	S	16	0.5%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: OBEYLAWS Type: Numeric

Label: how important always to obey laws

Notes:

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
NOT AT ALL IMPORTANT	1	17	0.5%	1.1%
2	2	10	0.3%	0.6%
3	3	23	0.7%	1.5%
4	4	71	2.1%	4.5%
5	5	140	4.2%	8.9%
6	6	262	7.9%	16.7%
VERY IMPORTANT	7	1047	31.6%	66.7%
SUBTOTALS:		1570	47.4%	100.0%
RESERVED CODES:				
CAN'T CHOOSE	D	54	1.6%	n/a
IAP	I	1663	50.3%	n/a
NO ANSWER	N	2	0.1%	n/a

Variable: OBEYLAWS Type: Numeric

Label: how important always to obey laws

Notes:

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
SKIPPED ON WEB	S	20	0.6%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: WATCHGOV Type: Numeric

Label: how important to keep watch on action of govt

Notes:

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
NOT AT ALL IMPORTANT	1	24	0.7%	1.5%
2	2	7	0.2%	0.5%
3	3	26	0.8%	1.7%
4	4	99	3.0%	6.4%
5	5	172	5.2%	11.1%
6	6	221	6.7%	14.2%
VERY IMPORTANT	7	1003	30.3%	64.6%
SUBTOTALS:		1552	46.9%	100.0%
RESERVED CODES:				
CAN'T CHOOSE	D	72	2.2%	n/a
IAP	I	1663	50.3%	n/a
NO ANSWER	N	2	0.1%	n/a
SKIPPED ON WEB	S	20	0.6%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: HELPUSA Type: Numeric

Label: how important to help worse off ppl in america

Notes:

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
NOT AT ALL IMPORTANT	1	23	0.7%	1.5%
2	2	14	0.4%	0.9%
3	3	41	1.2%	2.6%
4	4	178	5.4%	11.4%

Variable: HELPUSA Type: Numeric

Label: how important to help worse off ppl in america

Notes:

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
5	5	295	8.9%	19.0%
6	6	286	8.6%	18.4%
VERY IMPORTANT	7	719	21.7%	46.2%
SUBTOTALS:		1556	47.0%	100.0%
RESERVED CODES:				
CAN'T CHOOSE	D	66	2.0%	n/a
IAP	I	1663	50.3%	n/a
NO ANSWER	N	3	0.1%	n/a
SKIPPED ON WEB	S	21	0.6%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: SOLOK Type: Numeric

Label: how important: citizens have adequate standard of living

Notes:

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
NOT AT ALL IMPORTANT	1	24	0.7%	1.5%
2	2	26	0.8%	1.7%
3	3	48	1.5%	3.1%
4	4	121	3.7%	7.8%
5	5	221	6.7%	14.2%
6	6	268	8.1%	17.2%
VERY IMPORTANT	7	846	25.6%	54.4%
SUBTOTALS:		1554	47.0%	100.0%
RESERVED CODES:				
CAN'T CHOOSE	D	70	2.1%	n/a
IAP	I	1663	50.3%	n/a
NO ANSWER	N	3	0.1%	n/a
SKIPPED ON WEB	S	19	0.6%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: RGHTSMIN Type: Numeric

Label: how important: govt protect right of minorities

Notes:

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
NOT AT ALL IMPORTANT	1	35	1.1%	2.3%
2	2	12	0.4%	0.8%
3	3	58	1.8%	3.8%
4	4	117	3.5%	7.6%
5	5	193	5.8%	12.6%
6	6	237	7.2%	15.4%
VERY IMPORTANT	7	884	26.7%	57.6%
SUBTOTALS:		1536	46.4%	100.0%
RESERVED CODES:				
CAN'T CHOOSE	D	87	2.6%	n/a
IAP	I	1663	50.3%	n/a
NO ANSWER	N	7	0.2%	n/a
SKIPPED ON WEB	S	16	0.5%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: POLOPTS Type: Numeric

Label: how important: ppl given chance to participate in decsns

Notes:

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
NOT AT ALL IMPORTANT	1	9	0.3%	0.6%
2	2	9	0.3%	0.6%
3	3	26	0.8%	1.7%
4	4	99	3.0%	6.4%
5	5	227	6.9%	14.7%
6	6	321	9.7%	20.8%
VERY IMPORTANT	7	855	25.8%	55.3%
SUBTOTALS:		1546	46.7%	100.0%
RESERVED CODES:				
CAN'T CHOOSE	D	75	2.3%	n/a
IAP	I	1663	50.3%	n/a
NO ANSWER	N	4	0.1%	n/a

Variable: POLOPTS Type: Numeric

Label: how important: ppl given chance to participate in decsns

Notes:

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
SKIPPED ON WEB	S	21	0.6%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: OPPSEGOV Type: Numeric

Label: how important: citizen engage in acts of civil disobeyed

Notes:

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
NOT AT ALL IMPORTANT	1	208	6.3%	14.6%
2	2	100	3.0%	7.0%
3	3	126	3.8%	8.8%
4	4	213	6.4%	14.9%
5	5	239	7.2%	16.7%
6	6	163	4.9%	11.4%
VERY IMPORTANT	7	378	11.4%	26.5%
SUBTOTALS:		1427	43.1%	100.0%
RESERVED CODES:				
CAN'T CHOOSE	D	189	5.7%	n/a
IAP	I	1663	50.3%	n/a
NO ANSWER	N	5	0.2%	n/a
SKIPPED ON WEB	S	25	0.8%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: POLEFF18 Type: Numeric

Label: govt do not care much what ppl like r think

Notes:

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
STRONGLY AGREE	1	352	10.6%	22.7%
AGREE	2	575	17.4%	37.1%
NEITHER AGREE NOR DISAGREE	3	315	9.5%	20.3%
DISAGREE	4	263	7.9%	17.0%

Variable: POLEFF18 Type: Numeric

Label: govt do not care much what ppl like r think

Notes:

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
STRONGLY DISAGREE	5	43	1.3%	2.8%
SUBTOTALS:		1548	46.8%	100.0%
RESERVED CODES:				
CAN'T CHOOSE	D	69	2.1%	n/a
IAP	I	1666	50.3%	n/a
NO ANSWER	N	7	0.2%	n/a
SKIPPED ON WEB	S	19	0.6%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: CORRUPTN Type: Numeric

Label: how widespread corruption is in pub service in america

Notes:

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
HARDLY ANYONE IS INVOLVED	1	35	1.1%	2.4%
A SMALL NUMBER OF PEOPLE ARE INVOLVED	2	265	8.0%	18.0%
A MODERATE NUMBER OF PEOPLE ARE INVOLVED	3	444	13.4%	30.1%
A LOT OF PEOPLE ARE INVOLVED	4	564	17.0%	38.2%
ALMOST EVERYONE IS INVOLVED	5	168	5.1%	11.4%
SUBTOTALS:		1476	44.6%	100.0%
RESERVED CODES:				
CAN'T CHOOSE	D	142	4.3%	n/a
IAP	I	1666	50.3%	n/a
NO ANSWER	N	8	0.2%	n/a
SKIPPED ON WEB	S	17	0.5%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: DEMTODAY Type: Numeric

Label: How well democracy work in America

Notes:

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
VERY POORLY	0	111	3.4%	7.4%
1	1	29	0.9%	1.9%
2	2	64	1.9%	4.3%
3	3	123	3.7%	8.2%
4	4	159	4.8%	10.6%
5	5	309	9.3%	20.6%
6	6	215	6.5%	14.4%
7	7	228	6.9%	15.2%
8	8	138	4.2%	9.2%
9	9	37	1.1%	2.5%
VERY WELL	10	84	2.5%	5.6%
SUBTOTALS:		1497	45.2%	100.0%
RESERVED CODES:				
CAN'T CHOOSE	D	127	3.8%	n/a
IAP	I	1663	50.3%	n/a
NO ANSWER	N	22	0.7%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: DEM10PST Type: Numeric

Label:
How well did democracy work in America ten yrs ago

Notes:

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
VERY POORLY	0	50	1.5%	3.5%
1	1	15	0.5%	1.1%
2	2	37	1.1%	2.6%
3	3	61	1.8%	4.3%
4	4	103	3.1%	7.3%
5	5	217	6.6%	15.3%
6	6	175	5.3%	12.4%
7	7	260	7.9%	18.4%

Variable: DEM10PST Type: Numeric

Label:
How well did democracy work in America ten yrs ago

Notes:

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
8	8	248	7.5%	17.5%
9	9	106	3.2%	7.5%
VERY WELL	10	143	4.3%	10.1%
SUBTOTALS:		1415	42.8%	100.0%
RESERVED CODES:				
CAN'T CHOOSE	D	203	6.1%	n/a
IAP	I	1663	50.3%	n/a
NO ANSWER	N	28	0.8%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: DEM10FUT Type: Numeric

Label: How well will democracy work in America in ten yrs

Notes:

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
VERY POORLY	0	146	4.4%	11.5%
1	1	45	1.4%	3.5%
2	2	107	3.2%	8.4%
3	3	119	3.6%	9.4%
4	4	102	3.1%	8.0%
5	5	213	6.4%	16.8%
6	6	118	3.6%	9.3%
7	7	149	4.5%	11.8%
8	8	118	3.6%	9.3%
9	9	54	1.6%	4.3%
VERY WELL	10	97	2.9%	7.6%
SUBTOTALS:		1268	38.3%	100.0%
RESERVED CODES:				
CAN'T CHOOSE	D	348	10.5%	n/a
IAP	I	1663	50.3%	n/a

Variable: DEM10FUT Type: Numeric

Label: How well will democracy work in America in ten yrs

Notes:

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
NO ANSWER	N	30	0.9%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: POLNEWS Type: Numeric

Label: how often use media to get political news

Notes:

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
SEVERAL TIMES A DAY	1	595	18.0%	38.1%
ONCE A DAY	2	345	10.4%	22.1%
5-6 DAYS A WEEK	3	97	2.9%	6.2%
3-4 DAYS A WEEK	4	121	3.7%	7.8%
1-2 DAYS A WEEK	5	150	4.5%	9.6%
LESS THAN 1 DAY A WEEK	6	149	4.5%	9.6%
NEVER	7	103	3.1%	6.6%
SUBTOTALS:		1560	47.1%	100.0%
RESERVED CODES:				
CAN'T CHOOSE	D	64	1.9%	n/a
IAP	I	1667	50.4%	n/a
NO ANSWER	N	1	0.0%	n/a
SKIPPED ON WEB	S	17	0.5%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: LEFTRGHT Type: Numeric

Label: how left or right in politics

Notes:

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
LEFT	0	146	4.4%	5.5%
1	1	72	2.2%	2.7%
2	2	164	5.0%	6.2%
3	3	205	6.2%	7.7%

Variable: LEFTRGHT Type: Numeric

Label: how left or right in politics

Notes:

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
4	4	205	6.2%	7.7%
5	5	851	25.7%	32.1%
6	6	207	6.3%	7.8%
7	7	241	7.3%	9.1%
8	8	184	5.6%	6.9%
9	9	108	3.3%	4.1%
RIGHT	10	268	8.1%	10.1%
SUBTOTALS:		2651	80.1%	100.0%
RESERVED CODES:				
DON'T KNOW	D	559	16.9%	n/a
IAP	I	27	0.8%	n/a
NO ANSWER	N	72	2.2%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: OWNDECNS Type: Numeric

Label: Best if every nation had its own country

Notes:

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
AGREE STRONGLY	1	234	7.1%	16.0%
AGREE	2	670	20.2%	45.8%
NEITHER AGREE NOR DISAGREE	3	449	13.6%	30.7%
DISAGREE	4	89	2.7%	6.1%
DISAGREE STRONGLY	5	21	0.6%	1.4%
SUBTOTALS:		1463	44.2%	100.0%
RESERVED CODES:				
CAN'T CHOOSE	D	156	4.7%	n/a
IAP	I	1661	50.2%	n/a
NO ANSWER	N	6	0.2%	n/a
SKIPPED ON WEB	S	23	0.7%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: BRNEFFRT Type: Numeric

Label: Possible to become American if born elsewhere

Notes:

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
I DEFINITELY AGREE WITH STATEMENT A	1	933	28.2%	63.0%
I AGREE MORE WITH STATEMENT A THAN WITH STATEMENT B	2	350	10.6%	23.6%
I AGREE MORE WITH STATEMENT B THAN WITH STATEMENT A	3	130	3.9%	8.8%
I DEFINITELY AGREE WITH STATEMENT B	4	68	2.1%	4.6%
SUBTOTALS:		1481	44.8%	100.0%
RESERVED CODES:				
CAN'T CHOOSE	D	144	4.4%	n/a
IAP	I	1661	50.2%	n/a
NO ANSWER	N	4	0.1%	n/a
SKIPPED ON WEB	S	19	0.6%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: IMMCRIME1 Type: Numeric

Label: Immigrants increase crime rates

Notes:

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
AGREE STRONGLY	1	127	3.8%	8.2%
AGREE	2	296	8.9%	19.2%
NEITHER AGREE NOR DISAGREE	3	401	12.1%	26.0%
DISAGREE	4	496	15.0%	32.1%
DISAGREE STRONGLY	5	225	6.8%	14.6%
SUBTOTALS:		1545	46.7%	100.0%
RESERVED CODES:				
CAN'T CHOOSE	D	79	2.4%	n/a
IAP	I	1663	50.3%	n/a
NO ANSWER	N	5	0.2%	n/a
SKIPPED ON WEB	S	17	0.5%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: IMMJOBS1 Type: Numeric

Label: Immigrants take jobs away

Notes:

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
AGREE STRONGLY	1	109	3.3%	7.0%
AGREE	2	308	9.3%	19.7%
NEITHER AGREE NOR DISAGREE	3	343	10.4%	21.9%
DISAGREE	4	562	17.0%	36.0%
DISAGREE STRONGLY	5	241	7.3%	15.4%
SUBTOTALS:		1563	47.2%	100.0%
RESERVED CODES:				
CAN'T CHOOSE	D	62	1.9%	n/a
IAP	I	1663	50.3%	n/a
NO ANSWER	N	2	0.1%	n/a
SKIPPED ON WEB	S	19	0.6%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: IMMIDEAS1 Type: Numeric

Label: Immigrants bring new ideas and cultures

Notes:

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
AGREE STRONGLY	1	246	7.4%	15.9%
AGREE	2	735	22.2%	47.4%
NEITHER AGREE NOR DISAGREE	3	378	11.4%	24.4%
DISAGREE	4	147	4.4%	9.5%
DISAGREE STRONGLY	5	44	1.3%	2.8%
SUBTOTALS:		1550	46.8%	100.0%
RESERVED CODES:				
CAN'T CHOOSE	D	76	2.3%	n/a
IAP	I	1663	50.3%	n/a
NO ANSWER	N	2	0.1%	n/a
SKIPPED ON WEB	S	18	0.5%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: IMMWLFARE Type: Numeric

Label:
People born in America should be given preference over immigrants when it comes to jobs, housing, or health care

Notes:

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
AGREE STRONGLY	1	207	6.3%	13.4%
AGREE	2	370	11.2%	23.9%
NEITHER AGREE NOR DISAGREE	3	373	11.3%	24.1%
DISAGREE	4	426	12.9%	27.5%
DISAGREE STRONGLY	5	171	5.2%	11.1%
SUBTOTALS:		1547	46.8%	100.0%
RESERVED CODES:				
CAN'T CHOOSE	D	82	2.5%	n/a
IAP	I	1663	50.3%	n/a
NO ANSWER	N	2	0.1%	n/a
SKIPPED ON WEB	S	15	0.5%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: CONSCRP Type: Numeric

Label: Importance of military service

Notes:

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
NOT AT ALL IMPORTANT	1	117	3.5%	7.7%
2	2	70	2.1%	4.6%
3	3	86	2.6%	5.7%
4	4	212	6.4%	14.0%
5	5	235	7.1%	15.5%
6	6	207	6.3%	13.6%
VERY IMPORTANT	7	590	17.8%	38.9%
SUBTOTALS:		1517	45.8%	100.0%
RESERVED CODES:				
CAN'T CHOOSE	D	106	3.2%	n/a
IAP	I	1663	50.3%	n/a
NO ANSWER	N	2	0.1%	n/a

Variable: CONSCRP Type: Numeric

Label: Importance of military service

Notes:

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
SKIPPED ON WEB	S	21	0.6%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: INCGAP1 Type: Numeric

Label: Government's responsibility to reduce economic inequality

Notes:

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
STRONGLY AGREE	1	247	7.5%	16.2%
AGREE	2	415	12.5%	27.2%
NEITHER AGREE NOR DISAGREE	3	351	10.6%	23.0%
DISAGREE	4	279	8.4%	18.3%
STRONGLY DISAGREE	5	233	7.0%	15.3%
SUBTOTALS:		1525	46.1%	100.0%
RESERVED CODES:				
CAN'T CHOOSE	D	95	2.9%	n/a
IAP	I	1664	50.3%	n/a
NO ANSWER	N	6	0.2%	n/a
SKIPPED ON WEB	S	19	0.6%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: SERVPUB Type: Numeric

Label: How much the public service serves people

Notes:

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
VERY COMMITTED	1	261	7.9%	17.6%
SOMEWHAT COMMITTED	2	692	20.9%	46.6%
NOT VERY COMMITTED	3	401	12.1%	27.0%
NOT AT ALL COMMITTED	4	131	4.0%	8.8%
SUBTOTALS:		1485	44.9%	100.0%
RESERVED CODES:				

Variable: SERVPUB Type: Numeric

Label: How much the public service serves people

Notes:

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
CAN'T CHOOSE	D	134	4.0%	n/a
IAP	I	1666	50.3%	n/a
NO ANSWER	N	6	0.2%	n/a
SKIPPED ON WEB	S	18	0.5%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: FULLDEM Type: Numeric

Label: The people, not politicians, should make important decisions

Notes:

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
STRONGLY AGREE	1	274	8.3%	18.4%
AGREE	2	623	18.8%	41.8%
NEITHER AGREE NOR DISAGREE	3	381	11.5%	25.6%
DISAGREE	4	183	5.5%	12.3%
STRONGLY DISAGREE	5	29	0.9%	1.9%
SUBTOTALS:		1490	45.0%	100.0%
RESERVED CODES:				
CAN'T CHOOSE	D	130	3.9%	n/a
IAP	I	1667	50.4%	n/a
NO ANSWER	N	7	0.2%	n/a
SKIPPED ON WEB	S	15	0.5%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: POLTALK Type: Numeric

Label: Politicians talk too much and don't take action

Notes:

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
STRONGLY AGREE	1	589	17.8%	38.3%
AGREE	2	740	22.4%	48.1%
NEITHER AGREE NOR DISAGREE	3	167	5.0%	10.9%
DISAGREE	4	37	1.1%	2.4%
STRONGLY DISAGREE	5	6	0.2%	0.4%
SUBTOTALS:		1539	46.5%	100.0%
RESERVED CODES:				
CAN'T CHOOSE	D	80	2.4%	n/a
IAP	I	1667	50.4%	n/a
NO ANSWER	N	4	0.1%	n/a
SKIPPED ON WEB	S	19	0.6%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: CONPOW Type: Numeric

Label: Conflict between ordinary people and those in power

Notes:

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
STRONGLY AGREE	1	504	15.2%	32.9%
AGREE	2	756	22.8%	49.4%
NEITHER AGREE NOR DISAGREE	3	196	5.9%	12.8%
DISAGREE	4	61	1.8%	4.0%
STRONGLY DISAGREE	5	13	0.4%	0.8%
SUBTOTALS:		1530	46.2%	100.0%
RESERVED CODES:				
CAN'T CHOOSE	D	88	2.7%	n/a
IAP	I	1667	50.4%	n/a
NO ANSWER	N	5	0.2%	n/a
SKIPPED ON WEB	S	19	0.6%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: BIZMONEY Type: Numeric

Label: Business leaders make money at expense of ordinary people

Notes:

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
STRONGLY AGREE	1	428	12.9%	27.7%
AGREE	2	679	20.5%	44.0%
NEITHER AGREE NOR DISAGREE	3	251	7.6%	16.3%
DISAGREE	4	152	4.6%	9.8%
STRONGLY DISAGREE	5	34	1.0%	2.2%
SUBTOTALS:		1544	46.7%	100.0%
RESERVED CODES:				
CAN'T CHOOSE	D	80	2.4%	n/a
IAP	I	1667	50.4%	n/a
NO ANSWER	N	1	0.0%	n/a
SKIPPED ON WEB	S	17	0.5%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: EXPERTS Type: Numeric

Label: Better to rely on opinions of experts than ordinary people

Notes:

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
STRONGLY AGREE	1	97	2.9%	6.4%
AGREE	2	338	10.2%	22.2%
NEITHER AGREE NOR DISAGREE	3	502	15.2%	33.0%
DISAGREE	4	450	13.6%	29.6%
STRONGLY DISAGREE	5	134	4.0%	8.8%
SUBTOTALS:		1521	46.0%	100.0%
RESERVED CODES:				
CAN'T CHOOSE	D	101	3.1%	n/a
IAP	I	1667	50.4%	n/a
NO ANSWER	N	1	0.0%	n/a
SKIPPED ON WEB	S	19	0.6%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: BIASNEWS Type: Numeric

Label: News coverage about politics in America is biased

Notes:

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
STRONGLY AGREE	1	584	17.6%	38.6%
AGREE	2	610	18.4%	40.3%
NEITHER AGREE NOR DISAGREE	3	243	7.3%	16.1%
DISAGREE	4	62	1.9%	4.1%
STRONGLY DISAGREE	5	13	0.4%	0.9%
SUBTOTALS:		1512	45.7%	100.0%
RESERVED CODES:				
CAN'T CHOOSE	D	106	3.2%	n/a
IAP	I	1667	50.4%	n/a
NO ANSWER	N	6	0.2%	n/a
SKIPPED ON WEB	S	18	0.5%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: USMCA1 Type: Numeric

Label: R's familiarity with USMCA

Notes:

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
A LOT	1	38	1.1%	2.4%
QUITE A BIT	2	124	3.7%	7.9%
NOT MUCH	3	677	20.5%	43.4%
NOTHING AT ALL	4	721	21.8%	46.2%
SUBTOTALS:		1560	47.1%	100.0%
RESERVED CODES:				
CAN'T CHOOSE	D	62	1.9%	n/a
IAP	I	1669	50.4%	n/a
NO ANSWER	N	6	0.2%	n/a
SKIPPED ON WEB	S	12	0.4%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: USMCA2 Type: Numeric

Label: Does the US benefit from USMCA

Notes:

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
GREATLY BENEFITS	1	53	1.6%	9.2%
LARGELY BENEFITS	2	146	4.4%	25.3%
SOMEWHAT BENEFITS	3	269	8.1%	46.7%
BENEFITS ONLY A LITTLE	4	71	2.1%	12.3%
DOES NOT BENEFIT AT ALL	5	37	1.1%	6.4%
SUBTOTALS:		576	17.4%	100.0%
RESERVED CODES:				
CAN'T CHOOSE	D	321	9.7%	n/a
IAP	I	2397	72.4%	n/a
NO ANSWER	N	1	0.0%	n/a
SKIPPED ON WEB	S	14	0.4%	n/a
TOTALS:		3309	100.0%	100.0%

Adult Mental Stigma

Adult Mental Stigma

Variable: VIGVERSN Type: Numeric

Label: Vignette version number (ADULT MENTAL HEALTH MODULE)

Notes:

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
1: ALCOHOL DEPENDENCE, JOHN, WHITE, EIGHTH GRADE	1	19	0.6%	1.2%
2: ALCOHOL DEPENDENCE, JOHN, AFRICAN AMERICAN, EIGHTH GRADE	2	28	0.8%	1.7%
3: ALCOHOL DEPENDENCE, JOHN, HISPANIC, EIGHTH GRADE	3	16	0.5%	1.0%
4: ALCOHOL DEPENDENCE, JOHN, WHITE, HIGH SCHOOL	4	24	0.7%	1.5%
5: ALCOHOL DEPENDENCE, JOHN, AFRICAN AMERICAN, HIGH SCHOOL	5	14	0.4%	0.9%
6: ALCOHOL DEPENDENCE, JOHN, HISPANIC, HIGH SCHOOL	6	23	0.7%	1.4%
7: ALCOHOL DEPENDENCE, JOHN, WHITE, COLLEGE	7	17	0.5%	1.0%
8: ALCOHOL DEPENDENCE, JOHN, AFRICAN AMERICAN, COLLEGE	8	14	0.4%	0.9%
9: ALCOHOL DEPENDENCE, JOHN, HISPANIC, COLLEGE	9	25	0.8%	1.5%
10: ALCOHOL DEPENDENCE, MARY, WHITE, EIGHTH GRADE	10	18	0.5%	1.1%
11: ALCOHOL DEPENDENCE, MARY, AFRICAN AMERICAN, EIGHTH GRADE	11	14	0.4%	0.9%
12: ALCOHOL DEPENDENCE, MARY, HISPANIC, EIGHTH GRADE	12	15	0.5%	0.9%
13: ALCOHOL DEPENDENCE, MARY, WHITE, HIGH SCHOOL	13	15	0.5%	0.9%
14: ALCOHOL DEPENDENCE, MARY, AFRICAN AMERICAN, HIGH SCHOOL	14	16	0.5%	1.0%
15: ALCOHOL DEPENDENCE, MARY, HISPANIC, HIGH SCHOOL	15	16	0.5%	1.0%
16: ALCOHOL DEPENDENCE, MARY, WHITE, COLLEGE	16	17	0.5%	1.0%
17: ALCOHOL DEPENDENCE, MARY, AFRICAN AMERICAN, COLLEGE	17	12	0.4%	0.7%
18: ALCOHOL DEPENDENCE, MARY, HISPANIC, COLLEGE	18	20	0.6%	1.2%
19: MAJOR DEPRESSION, JOHN, WHITE, EIGHTH GRADE	19	23	0.7%	1.4%
20: MAJOR DEPRESSION, JOHN, AFRICAN AMERICAN, EIGHTH GRADE	20	17	0.5%	1.0%
21: MAJOR DEPRESSION, JOHN, HISPANIC, EIGHTH GRADE	21	14	0.4%	0.9%
22: MAJOR DEPRESSION, JOHN, WHITE, HIGH SCHOOL	22	21	0.6%	1.3%
23: MAJOR DEPRESSION, JOHN, AFRICAN AMERICAN, HIGH SCHOOL	23	18	0.5%	1.1%
24: MAJOR DEPRESSION, JOHN, HISPANIC, HIGH SCHOOL	24	15	0.5%	0.9%
25: MAJOR DEPRESSION, JOHN, WHITE, COLLEGE	25	21	0.6%	1.3%
26: MAJOR DEPRESSION, JOHN, AFRICAN AMERICAN, COLLEGE	26	15	0.5%	0.9%
27: MAJOR DEPRESSION, JOHN, HISPANIC, COLLEGE	27	13	0.4%	0.8%
28: MAJOR DEPRESSION, MARY, WHITE, EIGHTH GRADE	28	26	0.8%	1.6%
29: MAJOR DEPRESSION, MARY, AFRICAN AMERICAN, EIGHTH GRADE	29	10	0.3%	0.6%
30: MAJOR DEPRESSION, MARY, HISPANIC, EIGHTH GRADE	30	19	0.6%	1.2%
31: MAJOR DEPRESSION, MARY, WHITE, HIGH SCHOOL	31	15	0.5%	0.9%
32: MAJOR DEPRESSION, MARY, AFRICAN AMERICAN, HIGH SCHOOL	32	28	0.8%	1.7%

Variable: VIGVERSN Type: Numeric

Label: Vignette version number (ADULT MENTAL HEALTH MODULE)

Notes:

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
33: MAJOR DEPRESSION, MARY, HISPANIC, HIGH SCHOOL	33	21	0.6%	1.3%
34: MAJOR DEPRESSION, MARY, WHITE, COLLEGE	34	10	0.3%	0.6%
35: MAJOR DEPRESSION, MARY, AFRICAN AMERICAN, COLLEGE	35	17	0.5%	1.0%
36: MAJOR DEPRESSION, MARY, HISPANIC, COLLEGE	36	19	0.6%	1.2%
37: SCHIZOPHRENIA, JOHN, WHITE, EIGHTH GRADE	37	22	0.7%	1.3%
38: SCHIZOPHRENIA, JOHN, AFRICAN AMERICAN, EIGHTH GRADE	38	17	0.5%	1.0%
39: SCHIZOPHRENIA, JOHN, HISPANIC, EIGHTH GRADE	39	19	0.6%	1.2%
40: SCHIZOPHRENIA, JOHN, WHITE, HIGH SCHOOL	40	16	0.5%	1.0%
41: SCHIZOPHRENIA, JOHN, AFRICAN AMERICAN, HIGH SCHOOL	41	19	0.6%	1.2%
42: SCHIZOPHRENIA, JOHN, HISPANIC, HIGH SCHOOL	42	17	0.5%	1.0%
43: SCHIZOPHRENIA, JOHN, WHITE, COLLEGE	43	13	0.4%	0.8%
44: SCHIZOPHRENIA, JOHN, AFRICAN AMERICAN, COLLEGE	44	13	0.4%	0.8%
45: SCHIZOPHRENIA, JOHN, HISPANIC, COLLEGE	45	15	0.5%	0.9%
46: SCHIZOPHRENIA, MARY, WHITE, EIGHTH GRADE	46	23	0.7%	1.4%
47: SCHIZOPHRENIA, MARY, AFRICAN AMERICAN, EIGHTH GRADE	47	21	0.6%	1.3%
48: SCHIZOPHRENIA, MARY, HISPANIC, EIGHTH GRADE	48	19	0.6%	1.2%
49: SCHIZOPHRENIA, MARY, WHITE, HIGH SCHOOL	49	18	0.5%	1.1%
50: SCHIZOPHRENIA, MARY, AFRICAN AMERICAN, HIGH SCHOOL	50	26	0.8%	1.6%
51: SCHIZOPHRENIA, MARY, HISPANIC, HIGH SCHOOL	51	21	0.6%	1.3%
52: SCHIZOPHRENIA, MARY, WHITE, COLLEGE	52	28	0.8%	1.7%
53: SCHIZOPHRENIA, MARY, AFRICAN AMERICAN, COLLEGE	53	17	0.5%	1.0%
54: SCHIZOPHRENIA, MARY, HISPANIC, COLLEGE	54	16	0.5%	1.0%
55: DRUG PROBLEM, JOHN, WHITE, EIGHTH GRADE	55	20	0.6%	1.2%
56: DRUG PROBLEM, JOHN, AFRICAN AMERICAN, EIGHTH GRADE	56	20	0.6%	1.2%
57: DRUG PROBLEM, JOHN, HISPANIC, EIGHTH GRADE	57	21	0.6%	1.3%
58: DRUG PROBLEM, JOHN, WHITE, HIGH SCHOOL	58	25	0.8%	1.5%
59: DRUG PROBLEM, JOHN, AFRICAN AMERICAN, HIGH SCHOOL	59	19	0.6%	1.2%
60: DRUG PROBLEM, JOHN, HISPANIC, HIGH SCHOOL	60	21	0.6%	1.3%
61: DRUG PROBLEM, JOHN, WHITE, COLLEGE	61	15	0.5%	0.9%
62: DRUG PROBLEM, JOHN, AFRICAN AMERICAN, COLLEGE	62	21	0.6%	1.3%
63: DRUG PROBLEM, JOHN, HISPANIC, COLLEGE	63	18	0.5%	1.1%
64: DRUG PROBLEM, MARY, WHITE, EIGHTH GRADE	64	10	0.3%	0.6%

Variable: VIGVERSN Type: Numeric

Label: Vignette version number (ADULT MENTAL HEALTH MODULE)

Notes:

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
65: DRUG PROBLEM, MARY, AFRICAN AMERICAN, EIGHTH GRADE	65	21	0.6%	1.3%
66: DRUG PROBLEM, MARY, HISPANIC, EIGHTH GRADE	66	21	0.6%	1.3%
67: DRUG PROBLEM, MARY, WHITE, HIGH SCHOOL	67	20	0.6%	1.2%
68: DRUG PROBLEM, MARY, AFRICAN AMERICAN, HIGH SCHOOL	68	15	0.5%	0.9%
69: DRUG PROBLEM, MARY, HISPANIC, HIGH SCHOOL	69	14	0.4%	0.9%
70: DRUG PROBLEM, MARY, WHITE, COLLEGE	70	14	0.4%	0.9%
71: DRUG PROBLEM, MARY, AFRICAN AMERICAN, COLLEGE	71	16	0.5%	1.0%
72: DRUG PROBLEM, MARY, HISPANIC, COLLEGE	72	20	0.6%	1.2%
73: NO PROBLEM, JOHN, WHITE, EIGHTH GRADE	73	14	0.4%	0.9%
74: NO PROBLEM, JOHN, AFRICAN AMERICAN, EIGHTH GRADE	74	22	0.7%	1.3%
75: NO PROBLEM, JOHN, HISPANIC, EIGHTH GRADE	75	13	0.4%	0.8%
76: NO PROBLEM, JOHN, WHITE, HIGH SCHOOL	76	17	0.5%	1.0%
77: NO PROBLEM, JOHN, AFRICAN AMERICAN, HIGH SCHOOL	77	18	0.5%	1.1%
78: NO PROBLEM, JOHN, HISPANIC, HIGH SCHOOL	78	18	0.5%	1.1%
79: NO PROBLEM, JOHN, WHITE, COLLEGE	79	27	0.8%	1.6%
80: NO PROBLEM, JOHN, AFRICAN AMERICAN, COLLEGE	80	15	0.5%	0.9%
81: NO PROBLEM, JOHN, HISPANIC, COLLEGE	81	21	0.6%	1.3%
82: NO PROBLEM, MARY, WHITE, EIGHTH GRADE	82	21	0.6%	1.3%
83: NO PROBLEM, MARY, AFRICAN AMERICAN, EIGHTH GRADE	83	15	0.5%	0.9%
84: NO PROBLEM, MARY, HISPANIC, EIGHTH GRADE	84	18	0.5%	1.1%
85: NO PROBLEM, MARY, WHITE, HIGH SCHOOL	85	15	0.5%	0.9%
86: NO PROBLEM, MARY, AFRICAN AMERICAN, HIGH SCHOOL	86	15	0.5%	0.9%
87: NO PROBLEM, MARY, HISPANIC, HIGH SCHOOL	87	19	0.6%	1.2%
88: NO PROBLEM, MARY, WHITE, COLLEGE	88	24	0.7%	1.5%
89: NO PROBLEM, MARY, AFRICAN AMERICAN, COLLEGE	89	16	0.5%	1.0%
90: NO PROBLEM, MARY, HISPANIC, COLLEGE	90	15	0.5%	0.9%
SUBTOTALS:		1639	49.5%	100.0%
RESERVED CODES:				
IAP	I	1670	50.5%	n/a
TOTALS:		3309	100.0%	100.0%

Adult Mental Health Vignettes

VIGVERSN – Adult Mental Health Vignettes

[VAR: VIGVERSN]

Next I'm going to describe a person -- lets call him/her (REFER TO NAME IN VIGNETTE). After I read a description of him/her I'll ask you some questions about how you think and feel about him/her. There are no right or wrong answers. I'm only interested in what you think of NAME.

INTERVIEWER: READ SELECTED VIGNETTE, THEN GIVE VIGNETTE CARD TO R FOR REFERENCE.

Vignette wording:

(Alcohol dependence)

[John/Juan/Mary/Maria] is a [White/African American/Hispanic] [man/woman] with an [eighth grade/high school/college] education. During the last month [John/Juan/Mary/Maria] has started to drink more than his/her usual amount of alcohol. In fact, he/she has noticed that he/she needs to drink twice as much as he/she used to get the same effect. Several times, he/she has tried to cut down, or stop drinking, but he/she can't. Each time he/she has tried to cut down, he/she became very agitated, sweaty and he/she couldn't sleep, so he/she took another drink. His/Her family has complained that he/she is often hungover, and has become unreliable -- making plans one day, and canceling them the next.

(Major depression)

[John/Juan/Mary/Maria] is a [White/African American/Hispanic] [man/woman] with an [eighth grade/high school/college] education. For the past two weeks [John/Juan/Mary/Maria] has been feeling really down. He/She wakes up in the morning with a flat heavy feeling that sticks with him/her all day long. He/She isn't enjoying things the way he/she normally would. In fact nothing gives him/her pleasure. Even when good things happen, they don't seem to make [John/Juan/Mary/Maria] happy. He/She pushes on through his/her days, but it is really hard. The smallest tasks are difficult to accomplish. He/She finds it hard to concentrate on anything. He/She feels out of energy and out of steam. And even though [John/Juan/Mary/Maria] feels tired, when night comes he/she can't go to sleep. [John/Juan/Mary/Maria] feels pretty worthless, and very discouraged. [John's/Juan's/Mary's/Maria's] family has noticed that he/she hasn't been himself/herself for about the last month and that he/she has pulled away from them. [John/Juan/Mary/Maria] just doesn't feel like talking.

(Schizophrenia)

[John/Juan/Mary/Maria] is a [White/African American/Hispanic] [man/woman] with an [eighth grade/high school/college] education. Up until a year ago, life was pretty okay for [John/Juan/Mary/Maria]. But then, things started to change. He/She thought that people around him/her were making disapproving comments, and talking behind his/her back. [John/Juan/Mary/Maria] was convinced that people were spying on him/her and that they could hear what he/she was thinking. [John/Juan/Mary/Maria] lost his/her drive to participate in his/her usual work and family activities and retreated to his/her home, eventually spending most of his/her day in his/her room. [John/Juan/Mary/Maria] was hearing voices even though no one else was around. These voices told him/her what do and what to think. He/She has been living this way for six months.

(Drug problem)

[John/Juan/Mary/Maria] is a [White/African American/Hispanic] [man/woman] with an [eighth grade/high school/college] education. A year ago [John/Juan/Mary/Maria] sniffed cocaine for the first time with friends at a party. During the last few months he/she has been snorting it in binges that last several days at a time. He/She has lost weight and often experiences chills when binging. [John/Juan/Mary/Maria] has spent his/her savings to buy cocaine. When [John's/Juan's/Mary's/Maria's] friends try to talk about the changes they see, he/she becomes angry and storms out. Friends and family have also noticed missing possessions and suspect [John/Juan/Mary/Maria] has stolen them. He/She has tried to stop snorting cocaine, but can't. Each time he/she tries to stop he/she feels very tired, depressed and unable to sleep. He/She lost his/her job a month ago, after not showing up for work.

(No problem)

[John/Juan/Mary/Maria] is a [White/African American/Hispanic] [man/woman] with an [eighth grade/high school/college education]. Up until a year ago, life was pretty okay for [John/Juan/Mary/Maria]. While nothing much was going wrong in [John's/Juan's/Mary's/Maria's] life he/she sometimes feels worried, a little sad, or has trouble sleeping at night. [John/Juan/Mary/Maria] feels that at times things bother him/her more than they bother other people and that when things go wrong, he/she sometimes gets nervous or annoyed. Otherwise [John/Juan/Mary/Maria] is getting along pretty well. He/She enjoys being with other people and although [John/Juan/Mary/Maria] sometimes argues with his/her family, [John/Juan/Mary/Maria] has been getting along pretty well with his/her family.

REMARKS: In 2006, drug problem is not used in vignettes. As a result, no respondent has received vignette number 55-72.

Alcohol Dependence

1: Alcohol dependence, John, White, Eighth grade
2: Alcohol dependence, John, African American, Eighth grade
3: Alcohol dependence, John, Hispanic, Eighth grade
4: Alcohol dependence, John, White, High school
5: Alcohol dependence, John, African American, High school
6: Alcohol dependence, John, Hispanic, High school
7: Alcohol dependence, John, White, College
8: Alcohol dependence, John, African American, College
9: Alcohol dependence, John, Hispanic, College
10: Alcohol dependence, Mary, White, Eighth grade
11: Alcohol dependence, Mary, African American, Eighth grade
12: Alcohol dependence, Mary, Hispanic, Eighth grade
13: Alcohol dependence, Mary, White, High school
14: Alcohol dependence, Mary, African American, High school
15: Alcohol dependence, Mary, Hispanic, High school
16: Alcohol dependence, Mary, White, College
17: Alcohol dependence, Mary, African American, College
18: Alcohol dependence, Mary, Hispanic, College

Major Depression

19: Major depression, John, White, Eighth grade
20: Major depression, John, African American, Eighth grade
21: Major depression, John, Hispanic, Eighth grade
22: Major depression, John, White, High school
23: Major depression, John, African American, High school
24: Major depression, John, Hispanic, High school
25: Major depression, John, White, College
26: Major depression, John, African American, College
27: Major depression, John, Hispanic, College
28: Major depression, Mary, White, Eighth grade
29: Major depression, Mary, African American, Eighth grade
30: Major depression, Mary, Hispanic, Eighth grade
31: Major depression, Mary, White, High school
32: Major depression, Mary, African American, High school
33: Major depression, Mary, Hispanic, High school
34: Major depression, Mary, White, College
35: Major depression, Mary, African American, College
36: Major depression, Mary, Hispanic, College

Schizophrenia

37: Schizophrenia, John, White, Eighth grade
38: Schizophrenia, John, African American, Eighth grade
39: Schizophrenia, John, Hispanic, Eighth grade
40: Schizophrenia, John, White, High school
41: Schizophrenia, John, African American, High school
42: Schizophrenia, John, Hispanic, High school
43: Schizophrenia, John, White, College
44: Schizophrenia, John, African American, College
45: Schizophrenia, John, Hispanic, College
46: Schizophrenia, Mary, White, Eighth grade
47: Schizophrenia, Mary, African American, Eighth grade
48: Schizophrenia, Mary, Hispanic, Eighth grade
49: Schizophrenia, Mary, White, High school
50: Schizophrenia, Mary, African American, High school
51: Schizophrenia, Mary, Hispanic, High school
52: Schizophrenia, Mary, White, College
53: Schizophrenia, Mary, African American, College
54: Schizophrenia, Mary, Hispanic, College

Drug Problem

55: Drug problem, John, White, Eighth grade
56: Drug problem, John, African American, Eighth grade
57: Drug problem, John, Hispanic, Eighth grade
58: Drug problem, John, White, High school
59: Drug problem, John, African American, High school
60: Drug problem, John, Hispanic, High school
61: Drug problem, John, White, College
62: Drug problem, John, African American, College
63: Drug problem, John, Hispanic, College
64: Drug problem, Mary, White, Eighth grade
65: Drug problem, Mary, African American, Eighth grade
66: Drug problem, Mary, Hispanic, Eighth grade
67: Drug problem, Mary, White, High school
68: Drug problem, Mary, African American, High school
69: Drug problem, Mary, Hispanic, High school
70: Drug problem, Mary, White, College
71: Drug problem, Mary, African American, College
72: Drug problem, Mary, Hispanic, College

No Problem

73: No problem, John, White, Eighth grade

74: No problem, John, African American, Eighth grade

75: No problem, John, Hispanic, Eighth grade

76: No problem, John, White, High school

77: No problem, John, African American, High school

78: No problem, John, Hispanic, High school

79: No problem, John, White, College

80: No problem, John, African American, College

81: No problem, John, Hispanic, College

82: No problem, Mary, White, Eighth grade

83: No problem, Mary, African American, Eighth grade

84: No problem, Mary, Hispanic, Eighth grade

85: No problem, Mary, White, High school

86: No problem, Mary, African American, High school

87: No problem, Mary, Hispanic, High school

88: No problem, Mary, White, College

89: No problem, Mary, African American, College

90: No problem, Mary, Hispanic, College

Adult Mental Stigma

Variable: SERIOUSP Type: Numeric

Label: how serious x s situation is

Notes:

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
VERY SERIOUS	1	928	28.0%	58.4%
SOMEWHAT SERIOUS	2	400	12.1%	25.2%
NOT VERY SERIOUS	3	190	5.7%	12.0%
NOT AT ALL SERIOUS	4	71	2.1%	4.5%
SUBTOTALS:		1589	48.0%	100.0%
RESERVED CODES:				
DON'T KNOW	D	8	0.2%	n/a
IAP	I	1690	51.1%	n/a
NO ANSWER	N	9	0.3%	n/a
SKIPPED ON WEB	S	13	0.4%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: CHARACTR Type: Numeric

Label: how likely x s situation caused by bad character

Notes:

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
VERY LIKELY	1	155	4.7%	9.9%
SOMEWHAT LIKELY	2	453	13.7%	28.8%
NOT VERY LIKELY	3	582	17.6%	37.0%
NOT AT ALL LIKELY	4	382	11.5%	24.3%
SUBTOTALS:		1572	47.5%	100.0%
RESERVED CODES:				
DON'T KNOW	D	20	0.6%	n/a
IAP	I	1691	51.1%	n/a
NO ANSWER	N	9	0.3%	n/a
SKIPPED ON WEB	S	17	0.5%	n/a
TOTALS:		3309	100.0%	100.0%

Adult Mental Stigma

Variable: IMBALNCE Type: Numeric

Label: how likely x s situation caused by imbalance in brain

Notes:

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
VERY LIKELY	1	432	13.1%	27.9%
SOMEWHAT LIKELY	2	717	21.7%	46.2%
NOT VERY LIKELY	3	300	9.1%	19.3%
NOT AT ALL LIKELY	4	102	3.1%	6.6%
SUBTOTALS:		1551	46.9%	100.0%
RESERVED CODES:				
DON'T KNOW	D	39	1.2%	n/a
IAP	I	1691	51.1%	n/a
NO ANSWER	N	8	0.2%	n/a
SKIPPED ON WEB	S	20	0.6%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: WAYRAISE Type: Numeric

Label: how likely x s situation caused by the way raised

Notes:

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
VERY LIKELY	1	146	4.4%	9.4%
SOMEWHAT LIKELY	2	599	18.1%	38.7%
NOT VERY LIKELY	3	508	15.4%	32.8%
NOT AT ALL LIKELY	4	296	8.9%	19.1%
SUBTOTALS:		1549	46.8%	100.0%
RESERVED CODES:				
DON'T KNOW	D	38	1.1%	n/a
IAP	I	1691	51.1%	n/a
NO ANSWER	N	10	0.3%	n/a
SKIPPED ON WEB	S	21	0.6%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: STRESSES Type: Numeric

Label: how likely x s situation caused by stress

Notes:

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
VERY LIKELY	1	499	15.1%	31.9%
SOMEWHAT LIKELY	2	843	25.5%	53.9%
NOT VERY LIKELY	3	154	4.7%	9.8%
NOT AT ALL LIKELY	4	69	2.1%	4.4%
SUBTOTALS:		1565	47.3%	100.0%
RESERVED CODES:				
DON'T KNOW	D	23	0.7%	n/a
IAP	I	1691	51.1%	n/a
NO ANSWER	N	10	0.3%	n/a
SKIPPED ON WEB	S	20	0.6%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: GENETICS Type: Numeric

Label: how likely x s situation caused by genetic problem

Notes:

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
VERY LIKELY	1	176	5.3%	11.4%
SOMEWHAT LIKELY	2	754	22.8%	48.8%
NOT VERY LIKELY	3	439	13.3%	28.4%
NOT AT ALL LIKELY	4	176	5.3%	11.4%
SUBTOTALS:		1545	46.7%	100.0%
RESERVED CODES:				
DON'T KNOW	D	42	1.3%	n/a
IAP	I	1691	51.1%	n/a
NO ANSWER	N	10	0.3%	n/a
SKIPPED ON WEB	S	21	0.6%	n/a
TOTALS:		3309	100.0%	100.0%

Adult Mental Stigma

Variable: GODSWILL Type: Numeric

Label: how likely x s situation caused by god s will

Notes:

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
VERY LIKELY	1	74	2.2%	4.8%
SOMEWHAT LIKELY	2	171	5.2%	11.1%
NOT VERY LIKELY	3	370	11.2%	24.0%
NOT AT ALL LIKELY	4	927	28.0%	60.1%
SUBTOTALS:		1542	46.6%	100.0%
RESERVED CODES:				
DON'T KNOW	D	39	1.2%	n/a
IAP	I	1691	51.1%	n/a
NO ANSWER	N	13	0.4%	n/a
SKIPPED ON WEB	S	24	0.7%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: UPSDOWNS Type: Numeric

Label:
how likely x is experiencing normal ups-and-downs of life

Notes:

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
VERY LIKELY	1	357	10.8%	22.8%
SOMEWHAT LIKELY	2	643	19.4%	41.0%
NOT VERY LIKELY	3	372	11.2%	23.7%
NOT AT ALL LIKELY	4	196	5.9%	12.5%
SUBTOTALS:		1568	47.4%	100.0%
RESERVED CODES:				
DON'T KNOW	D	21	0.6%	n/a
IAP	I	1691	51.1%	n/a
NO ANSWER	N	10	0.3%	n/a
SKIPPED ON WEB	S	19	0.6%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: BREAKDWN Type: Numeric

Label: how likely x is experiencing nervous breakdown

Notes:

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
VERY LIKELY	1	225	6.8%	14.5%
SOMEWHAT LIKELY	2	655	19.8%	42.1%
NOT VERY LIKELY	3	481	14.5%	31.0%
NOT AT ALL LIKELY	4	193	5.8%	12.4%
SUBTOTALS:		1554	47.0%	100.0%
RESERVED CODES:				
DON'T KNOW	D	31	0.9%	n/a
IAP	I	1691	51.1%	n/a
NO ANSWER	N	12	0.4%	n/a
SKIPPED ON WEB	S	21	0.6%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: MENTLILL Type: Numeric

Label: how likely x is experiencing mental illness

Notes:

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
VERY LIKELY	1	385	11.6%	25.0%
SOMEWHAT LIKELY	2	650	19.6%	42.1%
NOT VERY LIKELY	3	351	10.6%	22.7%
NOT AT ALL LIKELY	4	157	4.7%	10.2%
SUBTOTALS:		1543	46.6%	100.0%
RESERVED CODES:				
DON'T KNOW	D	39	1.2%	n/a
IAP	I	1691	51.1%	n/a
NO ANSWER	N	11	0.3%	n/a
SKIPPED ON WEB	S	25	0.8%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: PHYSILL Type: Numeric

Label: how likely x is experiencing physical illness

Notes:

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
VERY LIKELY	1	164	5.0%	10.6%
SOMEWHAT LIKELY	2	646	19.5%	41.7%
NOT VERY LIKELY	3	542	16.4%	35.0%
NOT AT ALL LIKELY	4	198	6.0%	12.8%
SUBTOTALS:		1550	46.8%	100.0%
RESERVED CODES:				
DON'T KNOW	D	33	1.0%	n/a
IAP	I	1691	51.1%	n/a
NO ANSWER	N	10	0.3%	n/a
SKIPPED ON WEB	S	25	0.8%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: VIGLABEL Type: Numeric

Label: how likely x is experiencing vignettes

Notes:

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
VERY LIKELY	1	674	20.4%	53.8%
SOMEWHAT LIKELY	2	437	13.2%	34.9%
NOT VERY LIKELY	3	92	2.8%	7.3%
NOT AT ALL LIKELY	4	49	1.5%	3.9%
SUBTOTALS:		1252	37.8%	100.0%
RESERVED CODES:				
DON'T KNOW	D	30	0.9%	n/a
IAP	I	2007	60.7%	n/a
NO ANSWER	N	7	0.2%	n/a
SKIPPED ON WEB	S	13	0.4%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: DECTREAT Type: Numeric

Label: how able is x to decide receive treatment

Notes:

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
VERY ABLE	1	343	10.4%	21.9%
SOMEWHAT ABLE	2	630	19.0%	40.3%
NOT VERY ABLE	3	451	13.6%	28.8%
NOT ABLE AT ALL	4	140	4.2%	9.0%
SUBTOTALS:		1564	47.3%	100.0%
RESERVED CODES:				
DON'T KNOW	D	23	0.7%	n/a
IAP	I	1691	51.1%	n/a
NO ANSWER	N	10	0.3%	n/a
SKIPPED ON WEB	S	21	0.6%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: DECMONEY Type: Numeric

Label: how able is x to decide managing own money

Notes:

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
VERY ABLE	1	353	10.7%	22.8%
SOMEWHAT ABLE	2	584	17.6%	37.8%
NOT VERY ABLE	3	461	13.9%	29.8%
NOT ABLE AT ALL	4	149	4.5%	9.6%
SUBTOTALS:		1547	46.8%	100.0%
RESERVED CODES:				
DON'T KNOW	D	34	1.0%	n/a
IAP	I	1691	51.1%	n/a
NO ANSWER	N	10	0.3%	n/a
SKIPPED ON WEB	S	27	0.8%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: IMPRVOWN Type: Numeric

Label: how likely x s situation will improve on its own

Notes:

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
VERY LIKELY	1	99	3.0%	6.3%
SOMEWHAT LIKELY	2	430	13.0%	27.5%
SOMEWHAT UNLIKELY	3	634	19.2%	40.6%
NOT LIKELY AT ALL	4	400	12.1%	25.6%
SUBTOTALS:		1563	47.2%	100.0%
RESERVED CODES:				
DON'T KNOW	D	23	0.7%	n/a
IAP	I	1691	51.1%	n/a
NO ANSWER	N	10	0.3%	n/a
SKIPPED ON WEB	S	22	0.7%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: IMPRVTRT Type: Numeric

Label: how likely x s situation will improve with treatment

Notes:

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
VERY LIKELY	1	607	18.3%	39.0%
SOMEWHAT LIKELY	2	792	23.9%	50.8%
SOMEWHAT UNLIKELY	3	108	3.3%	6.9%
NOT LIKELY AT ALL	4	51	1.5%	3.3%
SUBTOTALS:		1558	47.1%	100.0%
RESERVED CODES:				
DON'T KNOW	D	26	0.8%	n/a
IAP	I	1691	51.1%	n/a
NO ANSWER	N	8	0.2%	n/a
SKIPPED ON WEB	S	26	0.8%	n/a
TOTALS:		3309	100.0%	100.0%

Adult Mental Stigma

Variable: VIGNEI Type: Numeric

Label: how willing r would have x as a neighbor

Notes:

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
DEFINITELY WILLING	1	234	7.1%	15.2%
PROBABLY WILLING	2	735	22.2%	47.6%
PROBABLY UNWILLING	3	399	12.1%	25.8%
DEFINITELY UNWILLING	4	176	5.3%	11.4%
SUBTOTALS:		1544	46.7%	100.0%
RESERVED CODES:				
DON'T KNOW	D	37	1.1%	n/a
IAP	I	1691	51.1%	n/a
NO ANSWER	N	11	0.3%	n/a
SKIPPED ON WEB	S	26	0.8%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: VIGSOC Type: Numeric

Label: how willing r would spend time socializing with x

Notes:

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
DEFINITELY WILLING	1	225	6.8%	14.4%
PROBABLY WILLING	2	679	20.5%	43.5%
PROBABLY UNWILLING	3	441	13.3%	28.3%
DEFINITELY UNWILLING	4	216	6.5%	13.8%
SUBTOTALS:		1561	47.2%	100.0%
RESERVED CODES:				
DON'T KNOW	D	21	0.6%	n/a
IAP	I	1691	51.1%	n/a
NO ANSWER	N	10	0.3%	n/a
SKIPPED ON WEB	S	26	0.8%	n/a
TOTALS:		3309	100.0%	100.0%

Adult Mental Stigma

Variable: VIGFRND Type: Numeric

Label: how willing r would make friends with x

Notes:

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
DEFINITELY WILLING	1	239	7.2%	15.4%
PROBABLY WILLING	2	770	23.3%	49.6%
PROBABLY UNWILLING	3	398	12.0%	25.7%
DEFINITELY UNWILLING	4	144	4.4%	9.3%
SUBTOTALS:		1551	46.9%	100.0%
RESERVED CODES:				
DON'T KNOW	D	28	0.8%	n/a
IAP	I	1691	51.1%	n/a
NO ANSWER	N	13	0.4%	n/a
SKIPPED ON WEB	S	26	0.8%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: VIGWORK Type: Numeric

Label: how willing r would work closely with x on a job

Notes:

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
DEFINITELY WILLING	1	175	5.3%	11.4%
PROBABLY WILLING	2	556	16.8%	36.1%
PROBABLY UNWILLING	3	524	15.8%	34.0%
DEFINITELY UNWILLING	4	284	8.6%	18.5%
SUBTOTALS:		1539	46.5%	100.0%
RESERVED CODES:				
DON'T KNOW	D	37	1.1%	n/a
IAP	I	1691	51.1%	n/a
NO ANSWER	N	14	0.4%	n/a
SKIPPED ON WEB	S	28	0.8%	n/a
TOTALS:		3309	100.0%	100.0%

Adult Mental Stigma

Variable: VIGGRP Type: Numeric

Label: how willing r would have a group home for x

Notes:

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
DEFINITELY WILLING	1	269	8.1%	17.6%
PROBABLY WILLING	2	709	21.4%	46.3%
PROBABLY UNWILLING	3	356	10.8%	23.2%
DEFINITELY UNWILLING	4	198	6.0%	12.9%
SUBTOTALS:		1532	46.3%	100.0%
RESERVED CODES:				
DON'T KNOW	D	43	1.3%	n/a
IAP	I	1691	51.1%	n/a
NO ANSWER	N	13	0.4%	n/a
SKIPPED ON WEB	S	30	0.9%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: VIGMAR Type: Numeric

Label: how willing r would have x marry in r's family

Notes:

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
DEFINITELY WILLING	1	123	3.7%	8.1%
PROBABLY WILLING	2	499	15.1%	32.8%
PROBABLY UNWILLING	3	546	16.5%	35.9%
DEFINITELY UNWILLING	4	355	10.7%	23.3%
SUBTOTALS:		1523	46.0%	100.0%
RESERVED CODES:				
DON'T KNOW	D	54	1.6%	n/a
IAP	I	1691	51.1%	n/a
NO ANSWER	N	14	0.4%	n/a
SKIPPED ON WEB	S	27	0.8%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: HURTOTH Type: Numeric

Label: how likely x violent toward other people

Notes:

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
VERY LIKELY	1	119	3.6%	7.9%
SOMEWHAT LIKELY	2	539	16.3%	35.7%
NOT VERY LIKELY	3	695	21.0%	46.0%
NOT AT ALL LIKELY	4	157	4.7%	10.4%
SUBTOTALS:		1510	45.6%	100.0%
RESERVED CODES:				
DON'T KNOW	D	64	1.9%	n/a
IAP	I	1692	51.1%	n/a
NO ANSWER	N	13	0.4%	n/a
SKIPPED ON WEB	S	30	0.9%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: HURTSELF Type: Numeric

Label: how likely x violent toward oneself

Notes:

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
VERY LIKELY	1	250	7.6%	16.4%
SOMEWHAT LIKELY	2	805	24.3%	52.8%
NOT VERY LIKELY	3	379	11.5%	24.8%
NOT AT ALL LIKELY	4	92	2.8%	6.0%
SUBTOTALS:		1526	46.1%	100.0%
RESERVED CODES:				
DON'T KNOW	D	50	1.5%	n/a
IAP	I	1693	51.2%	n/a
NO ANSWER	N	13	0.4%	n/a
SKIPPED ON WEB	S	27	0.8%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: TLKFAM Type: Numeric

Label: x should talk to family and friends

Notes:

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
YES	1	1504	45.5%	95.8%
NO	2	66	2.0%	4.2%
SUBTOTALS:		1570	47.4%	100.0%
RESERVED CODES:				
DON'T KNOW	D	14	0.4%	n/a
IAP	I	1693	51.2%	n/a
NO ANSWER	N	12	0.4%	n/a
SKIPPED ON WEB	S	20	0.6%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: TLKCLRGY Type: Numeric

Label: x should talk to religious leader

Notes:

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
YES	1	1257	38.0%	81.8%
NO	2	280	8.5%	18.2%
SUBTOTALS:		1537	46.4%	100.0%
RESERVED CODES:				
DON'T KNOW	D	40	1.2%	n/a
IAP	I	1693	51.2%	n/a
NO ANSWER	N	12	0.4%	n/a
SKIPPED ON WEB	S	27	0.8%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: MEDDOC Type: Numeric

Label: x should go to general medical doctor for help

Notes:

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
YES	1	1368	41.3%	87.7%
NO	2	192	5.8%	12.3%
SUBTOTALS:		1560	47.1%	100.0%
RESERVED CODES:				
DON'T KNOW	D	22	0.7%	n/a
IAP	I	1693	51.2%	n/a
NO ANSWER	N	13	0.4%	n/a
SKIPPED ON WEB	S	21	0.6%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: MENTLDOC Type: Numeric

Label: x should go to psychiatrist for help

Notes:

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
YES	1	1335	40.3%	86.6%
NO	2	207	6.3%	13.4%
SUBTOTALS:		1542	46.6%	100.0%
RESERVED CODES:				
DON'T KNOW	D	37	1.1%	n/a
IAP	I	1693	51.2%	n/a
NO ANSWER	N	12	0.4%	n/a
SKIPPED ON WEB	S	25	0.8%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: MENTLOTH Type: Numeric

Label:
x should go to other mental health professional for help

Notes:

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
YES	1	1445	43.7%	93.0%
NO	2	109	3.3%	7.0%
SUBTOTALS:		1554	47.0%	100.0%
RESERVED CODES:				
DON'T KNOW	D	29	0.9%	n/a
IAP	I	1693	51.2%	n/a
NO ANSWER	N	11	0.3%	n/a
SKIPPED ON WEB	S	22	0.7%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: SPHEALER Type: Numeric

Label: x should go to spiritual healer for help

Notes:

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
YES	1	820	24.8%	54.1%
NO	2	697	21.1%	45.9%
SUBTOTALS:		1517	45.8%	100.0%
RESERVED CODES:				
DON'T KNOW	D	66	2.0%	n/a
IAP	I	1693	51.2%	n/a
NO ANSWER	N	10	0.3%	n/a
SKIPPED ON WEB	S	23	0.7%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: SELFHELP Type: Numeric

Label: x should join a self-group with similar problem

Notes:

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
YES	1	1377	41.6%	89.0%
NO	2	171	5.2%	11.0%
SUBTOTALS:		1548	46.8%	100.0%
RESERVED CODES:				
DON'T KNOW	D	34	1.0%	n/a
IAP	I	1693	51.2%	n/a
NO ANSWER	N	10	0.3%	n/a
SKIPPED ON WEB	S	24	0.7%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: OTCMED Type: Numeric

Label: x should take non-prescription medication

Notes:

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
YES	1	323	9.8%	21.2%
NO	2	1200	36.3%	78.8%
SUBTOTALS:		1523	46.0%	100.0%
RESERVED CODES:				
DON'T KNOW	D	52	1.6%	n/a
IAP	I	1693	51.2%	n/a
NO ANSWER	N	10	0.3%	n/a
SKIPPED ON WEB	S	31	0.9%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: RXMED Type: Numeric

Label: x should take prescription medication

Notes:

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
YES	1	1006	30.4%	66.9%
NO	2	497	15.0%	33.1%
SUBTOTALS:		1503	45.4%	100.0%
RESERVED CODES:				
DON'T KNOW	D	65	2.0%	n/a
IAP	I	1693	51.2%	n/a
NO ANSWER	N	13	0.4%	n/a
SKIPPED ON WEB	S	35	1.1%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: MENTLHOS Type: Numeric

Label: x should check into a mental hospital

Notes:

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
YES	1	675	20.4%	45.6%
NO	2	806	24.4%	54.4%
SUBTOTALS:		1481	44.8%	100.0%
RESERVED CODES:				
DON'T KNOW	D	89	2.7%	n/a
IAP	I	1693	51.2%	n/a
NO ANSWER	N	12	0.4%	n/a
SKIPPED ON WEB	S	34	1.0%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: DOFIRST Type: Numeric

Label: here are the things you said {#secl_name} should do... interviewer: read list

Notes:

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
TALK TO FAMILY AND FRIENDS ABOUT IT	1	779	23.5%	50.6%
TALK TO A MINISTER, PRIEST, RABBI OR OTHER RELIGIOUS LEADER	2	46	1.4%	3.0%
GO TO A GENERAL MEDICAL DOCTOR FOR HELP	3	279	8.4%	18.1%
GO TO A PSYCHIATRIST FOR HELP	4	67	2.0%	4.4%
GO TO A THERAPIST, OR COUNSELOR, LIKE A PSYCHOLOGIST, SOCIAL WORKER, OR OTHER MENTAL HEALTH PROFESSIONAL FOR HELP	5	210	6.3%	13.6%
GO TO A SPIRITUAL OR A NATURAL HEALER FOR HELP	6	13	0.4%	0.8%
JOIN A SELF-HELP GROUP WHERE PEOPLE WITH SIMILAR PROBLEMS HELP EACH OTHER	7	75	2.3%	4.9%
TAKE NON-PRESCRIPTION MEDICATION, LIKE OVER THE COUNTER SLEEPING PILLS	8	5	0.2%	0.3%
TAKE PRESCRIPTION MEDICATION	9	12	0.4%	0.8%
CHECK INTO A MENTAL HOSPITAL	10	53	1.6%	3.4%
SUBTOTALS:		1539	46.5%	100.0%
RESERVED CODES:				
DON'T KNOW	D	8	0.2%	n/a
IAP	I	1745	52.7%	n/a
SKIPPED ON WEB	S	17	0.5%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: MUSTDOC Type: Numeric

Label: x should be forced to be examined at a clinic by law

Notes:

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
YES	1	519	15.7%	33.9%
NO	2	1010	30.5%	66.1%
SUBTOTALS:		1529	46.2%	100.0%
RESERVED CODES:				
DON'T KNOW	D	45	1.4%	n/a
IAP	I	1693	51.2%	n/a
NO ANSWER	N	12	0.4%	n/a

Variable: MUSTDOC Type: Numeric

Label: x should be forced to be examined at a clinic by law

Notes:

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
SKIPPED ON WEB	S	30	0.9%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: MUSTMED Type: Numeric

Label:
x should be forced to take prescribed medication by law

Notes:

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
YES	1	435	13.1%	28.6%
NO	2	1086	32.8%	71.4%
SUBTOTALS:		1521	46.0%	100.0%
RESERVED CODES:				
DON'T KNOW	D	52	1.6%	n/a
IAP	I	1693	51.2%	n/a
NO ANSWER	N	13	0.4%	n/a
SKIPPED ON WEB	S	30	0.9%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: MUSTHOSP Type: Numeric

Label:
x should be admitted to be hospitalized for treatment by law

Notes:

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
YES	1	553	16.7%	36.5%
NO	2	962	29.1%	63.5%
SUBTOTALS:		1515	45.8%	100.0%
RESERVED CODES:				
DON'T KNOW	D	55	1.7%	n/a
IAP	I	1693	51.2%	n/a
NO ANSWER	N	13	0.4%	n/a

Variable: MUSTHOSP Type: Numeric

Label:
x should be admitted to be hospitalized for treatment by law

Notes:

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
SKIPPED ON WEB	S	33	1.0%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: DANGRSLF Type: Numeric

Label:
x should be admitted to be hospitalized for treatment if dangerous to x

Notes:

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
YES	1	1382	41.8%	88.9%
NO	2	172	5.2%	11.1%
SUBTOTALS:		1554	47.0%	100.0%
RESERVED CODES:				
DON'T KNOW	D	24	0.7%	n/a
IAP	I	1693	51.2%	n/a
NO ANSWER	N	10	0.3%	n/a
SKIPPED ON WEB	S	28	0.8%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: DANGROTH Type: Numeric

Label:
x should be admitted to be hospitalized for treatment if dangerous to others

Notes:

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
YES	1	1450	43.8%	93.1%
NO	2	108	3.3%	6.9%
SUBTOTALS:		1558	47.1%	100.0%
RESERVED CODES:				
DON'T KNOW	D	19	0.6%	n/a

Adult Mental Stigma

Variable: DANGROTH Type: Numeric

Label:
x should be admitted to be hospitalized for treatment if dangerous to others

Notes:

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
IAP	I	1693	51.2%	n/a
NO ANSWER	N	12	0.4%	n/a
SKIPPED ON WEB	S	27	0.8%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: KNWPATNT Type: Numeric

Label: Known anyone seeing a psychologist etc?

Notes:

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
YES	1	1193	36.1%	74.1%
NO	2	417	12.6%	25.9%
SUBTOTALS:		1610	48.7%	100.0%
RESERVED CODES:				
DON'T KNOW	D	11	0.3%	n/a
IAP	I	1664	50.3%	n/a
NO ANSWER	N	2	0.1%	n/a
SKIPPED ON WEB	S	22	0.7%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: FAMMHNEG Type: Numeric

Label: r's family's negative attitudes about mh problems

Notes:

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
VERY MUCH	1	116	3.5%	7.5%
SOMEWHAT	2	370	11.2%	23.8%
NOT VERY MUCH	3	572	17.3%	36.8%
NOT AT ALL	4	496	15.0%	31.9%
SUBTOTALS:		1554	47.0%	100.0%

Adult Mental Stigma

Variable: FAMMHNEG Type: Numeric

Label: r's family's negative attitudes about mh problems

Notes:

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
RESERVED CODES:				
DON'T KNOW	D	32	1.0%	n/a
IAP	I	1693	51.2%	n/a
NO ANSWER	N	9	0.3%	n/a
SKIPPED ON WEB	S	21	0.6%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: OTHMHNEG Type: Numeric

Label:
r's other acquaintences negative attitudes about mh problems

Notes:

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
VERY MUCH	1	132	4.0%	8.7%
SOMEWHAT	2	522	15.8%	34.5%
NOT VERY MUCH	3	497	15.0%	32.8%
NOT AT ALL	4	363	11.0%	24.0%
SUBTOTALS:		1514	45.8%	100.0%
RESERVED CODES:				
DON'T KNOW	D	64	1.9%	n/a
IAP	I	1693	51.2%	n/a
NO ANSWER	N	10	0.3%	n/a
SKIPPED ON WEB	S	28	0.8%	n/a
TOTALS:		3309	100.0%	100.0%

Adult Mental Stigma

Variable: MHUNSURE Type: Numeric

Label: people like x are unpredictable

Notes:

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
STRONGLY AGREE	1	266	8.0%	17.2%
AGREE	2	757	22.9%	49.1%
DISAGREE	3	435	13.1%	28.2%
STRONGLY DISAGREE	4	85	2.6%	5.5%
SUBTOTALS:		1543	46.6%	100.0%
RESERVED CODES:				
DON'T KNOW	D	38	1.1%	n/a
IAP	I	1692	51.1%	n/a
NO ANSWER	N	13	0.4%	n/a
SKIPPED ON WEB	S	23	0.7%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: MHTRTOT2 Type: Numeric

Label:
r knows someone who received treatment for mental health

Notes:

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
YES	1	1098	33.2%	69.7%
NO	2	477	14.4%	30.3%
SUBTOTALS:		1575	47.6%	100.0%
RESERVED CODES:				
DON'T KNOW	D	13	0.4%	n/a
IAP	I	1693	51.2%	n/a
NO ANSWER	N	9	0.3%	n/a
SKIPPED ON WEB	S	19	0.6%	n/a
TOTALS:		3309	100.0%	100.0%

Adult Mental Stigma

Variable: MOREXTRM Type: Numeric

Label:
Everyone is like x but x's case is just a bit more extreme and ongoing

Notes:

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
STRONGLY AGREE	1	170	5.1%	11.0%
AGREE	2	792	23.9%	51.4%
DISAGREE	3	454	13.7%	29.5%
STRONGLY DISAGREE	4	125	3.8%	8.1%
SUBTOTALS:		1541	46.6%	100.0%
RESERVED CODES:				
DON'T KNOW	D	33	1.0%	n/a
IAP	I	1693	51.2%	n/a
NO ANSWER	N	15	0.5%	n/a
SKIPPED ON WEB	S	27	0.8%	n/a
TOTALS:		3309	100.0%	100.0%

Child Mental Stigma

Variable: KNWMHOSP Type: Numeric

Label: know anyone who was in a hospital

Notes:

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
YES	1	942	28.5%	58.3%
NO	2	673	20.3%	41.7%
SUBTOTALS:		1615	48.8%	100.0%
RESERVED CODES:				
DON'T KNOW	D	9	0.3%	n/a
IAP	I	1664	50.3%	n/a
NO ANSWER	N	4	0.1%	n/a
SKIPPED ON WEB	S	17	0.5%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: DIAGNOSD Type: Numeric

Label: R ever diagnosed with mh problem

Notes:

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
YES	1	739	22.3%	23.1%
NO	2	2462	74.4%	76.9%
SUBTOTALS:		3201	96.7%	100.0%
RESERVED CODES:				
DON'T KNOW	D	7	0.2%	n/a
IAP	I	49	1.5%	n/a
NO ANSWER	N	15	0.5%	n/a
SKIPPED ON WEB	S	37	1.1%	n/a
TOTALS:		3309	100.0%	100.0%

Child Mental Stigma

Variable: MHTREATD Type: Numeric

Label: r ever treated for mh problem

Notes:

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
YES	1	683	20.6%	92.8%
NO	2	53	1.6%	7.2%
SUBTOTALS:		736	22.2%	100.0%
RESERVED CODES:				
IAP	I	2570	77.7%	n/a
NO ANSWER	N	2	0.1%	n/a
SKIPPED ON WEB	S	1	0.0%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: CHLDVIG Type: Numeric

Label: Child mental health vignette version number

Notes: The asthma vignette was not asked in 2024 (CHLDVIG 25-32). Respondents were presented with 'youth' wording if vignum2 is even, and 'child' if vignum2 is odd.

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
1: ADHD, JOHN, WHITE, 8	1	31	0.9%	1.9%
2: ADHD, JOHN, WHITE, 14	2	33	1.0%	2.0%
3: ADHD, MARY, WHITE, 8	3	29	0.9%	1.7%
4: ADHD, MARY, WHITE, 14	4	29	0.9%	1.7%
5: ADHD, JOHN, BLACK, 8	5	26	0.8%	1.6%
6: ADHD, JOHN, BLACK, 14	6	39	1.2%	2.3%
7: ADHD, MARY, BLACK, 8	7	37	1.1%	2.2%
8: ADHD, MARY, BLACK, 14	8	37	1.1%	2.2%
9: DEPRESSION, JOHN, WHITE, 8	9	39	1.2%	2.3%
10: DEPRESSION, JOHN, WHITE, 14	10	24	0.7%	1.4%
11: DEPRESSION, MARY, WHITE, 8	11	40	1.2%	2.4%
12: DEPRESSION, MARY, WHITE, 14	12	38	1.1%	2.3%
13: DEPRESSION, JOHN, BLACK, 8	13	38	1.1%	2.3%
14: DEPRESSION, JOHN, BLACK, 14	14	40	1.2%	2.4%
15: DEPRESSION, MARY, BLACK, 8	15	38	1.1%	2.3%
16: DEPRESSION, MARY, BLACK, 14	16	28	0.8%	1.7%
17: NORMAL, JOHN, WHITE, 8	17	29	0.9%	1.7%

Child Mental Stigma

Variable: CHLDVIG Type: Numeric

Label: Child mental health vignette version number

Notes: The asthma vignette was not asked in 2024 (CHLDVIG 25-32). Respondents were presented with 'youth' wording if vignum2 is even, and 'child' if vignum2 is odd.

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
18: NORMAL, JOHN, WHITE, 14	18	29	0.9%	1.7%
19: NORMAL, MARY, WHITE, 8	19	42	1.3%	2.5%
20: NORMAL, MARY, WHITE, 14	20	33	1.0%	2.0%
21: NORMAL, JOHN, BLACK, 8	21	42	1.3%	2.5%
22: NORMAL, JOHN, BLACK, 14	22	35	1.1%	2.1%
23: NORMAL, MARY, BLACK, 8	23	27	0.8%	1.6%
24: NORMAL, MARY, BLACK, 14	24	42	1.3%	2.5%
33: CLASSIC DEPRESSION, JOHN, WHITE, 8	33	31	0.9%	1.9%
34: CLASSIC DEPRESSION, JOHN, WHITE, 14	34	29	0.9%	1.7%
35: CLASSIC DEPRESSION, MARY, WHITE, 8	35	41	1.2%	2.5%
36: CLASSIC DEPRESSION, MARY, WHITE, 14	36	34	1.0%	2.0%
37: CLASSIC DEPRESSION, JOHN, BLACK, 8	37	35	1.1%	2.1%
38: CLASSIC DEPRESSION, JOHN, BLACK, 14	38	31	0.9%	1.9%
39: CLASSIC DEPRESSION, MARY, BLACK, 8	39	37	1.1%	2.2%
40: CLASSIC DEPRESSION, MARY, BLACK, 14	40	40	1.2%	2.4%
41: IMPULSIVITY, JOHN, WHITE, 8	41	32	1.0%	1.9%
42: IMPULSIVITY, JOHN, WHITE, 14	42	34	1.0%	2.0%
43: IMPULSIVITY, MARY, WHITE, 8	43	33	1.0%	2.0%
44: IMPULSIVITY, MARY, WHITE, 14	44	43	1.3%	2.6%
45: IMPULSIVITY, JOHN, BLACK, 8	45	25	0.8%	1.5%
46: IMPULSIVITY, JOHN, BLACK, 14	46	31	0.9%	1.9%
47: IMPULSIVITY, MARY, BLACK, 8	47	44	1.3%	2.6%
48: IMPULSIVITY, MARY, BLACK, 14	48	26	0.8%	1.6%
49: PERFECTIONISM, JOHN, WHITE, 8	49	44	1.3%	2.6%
50: PERFECTIONISM, JOHN, WHITE, 14	50	34	1.0%	2.0%
51: PERFECTIONISM, MARY, WHITE, 8	51	37	1.1%	2.2%
52: PERFECTIONISM, MARY, WHITE, 14	52	32	1.0%	1.9%
53: PERFECTIONISM, JOHN, BLACK, 8	53	42	1.3%	2.5%
54: PERFECTIONISM, JOHN, BLACK, 14	54	42	1.3%	2.5%
55: PERFECTIONISM, MARY, BLACK, 8	55	33	1.0%	2.0%
56: PERFECTIONISM, MARY, BLACK, 14	56	35	1.1%	2.1%

Child Mental Stigma

Variable: CHLDVIG Type: Numeric

Label: Child mental health vignette version number

Notes: The asthma vignette was not asked in 2024 (CHLDVIG 25-32). Respondents were presented with 'youth' wording if vignum2 is even, and 'child' if vignum2 is odd.

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
SUBTOTALS:		1670	50.5%	100.0%
RESERVED CODES:				
IAP	I	1639	49.5%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: CHLDPROB Type: Numeric

Label: how serious r consider his or her problem

Notes:

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
VERY SERIOUS	1	652	19.7%	40.3%
SOMEWHAT SERIOUS	2	616	18.6%	38.1%
NOT VERY SERIOUS	3	258	7.8%	15.9%
NOT AT ALL SERIOUS	4	92	2.8%	5.7%
SUBTOTALS:		1618	48.9%	100.0%
RESERVED CODES:				
DON'T KNOW	D	10	0.3%	n/a
IAP	I	1659	50.1%	n/a
NO ANSWER	N	4	0.1%	n/a
SKIPPED ON WEB	S	18	0.5%	n/a
TOTALS:		3309	100.0%	100.0%

Child Mental Health Vignettes

CHLDVIG – Adult Mental Health Vignettes

[VAR: CHLDVIG]

Vignette text:

Next I'm going to describe a youth -- named (John/Mary). After I read a description of (him/her) I'll ask you some questions about how you think and feel about (him/her).

(ADHD vignette)

INTERVIEWER: READ SELECTED VIGNETTE, THEN GIVE CARD FOR VIGNETTE (CHLDVIG) TO R FOR REFERENCE.

(John/Mary) is a (White/Black), (male/female), (child who is 8/youth who is 14) years old. (John/Mary) has always had trouble in school, especially in completing assignments on time, even though (he/she) has average intelligence. (John/Mary)'s teachers note that (John/Mary) is very distractible, and that they often have to remind (John/Mary) to get back to the task at hand. (John/Mary) is often up and down, out of (his/her) seat, looking out the window, or talking to classmates (John/Mary) does similar things at home. (His/Her) parents notice that (he/she) easily forgets what (he/she)'s supposed to be doing, has trouble getting up in the morning and going to bed at night, and loses things like toys and games. (John/Mary) also has difficulty making and keeping friends.

(Depression vignette)

INTERVIEWER: READ SELECTED VIGNETTE, THEN GIVE CARD FOR VIGNETTE (CHLDVIG) TO R FOR REFERENCE.

(John/Mary) is a (White/Black), (male/female) (child who is 8/youth who is 14) years old. In the last few months, (John/Mary) has been increasingly moody, staying in (his/her) room after school, and seems to have lost interest in (his/her) favorite hobbies and in friends. (John/Mary) says that (he/she) always feels very tired even though (he/she) is sleeping more than normal, and doesn't feel like eating. (John/Mary) has been having trouble concentrating on what (he/she) is doing both in school and at home, and has told (his/her) parents that "I wish I hadn't been born." One of (John/Mary)'s friends has also heard (him/her) talk about committing suicide.

(Normal vignette)

INTERVIEWER: READ SELECTED VIGNETTE, THEN GIVE CARD FOR VIGNETTE (CHLDVIG) TO R FOR REFERENCE.

(John/Mary) is a (White/Black), (male/female) (child who is 8/youth who is 14) years old. (John/Mary) has several friends in (his/her) neighborhood that (he/she) gets together with one or two times per week, and is involved in several hobbies, including sports and music. (John/Mary) usually gets along fairly well with other kids, but occasionally has some problems with needing to have (his/her) own way or go first in games. (John/Mary) is of average intelligence and behaves appropriately at school, although (he/she) tends to be somewhat shy about participating in class. (John/Mary)'s parents note that (he/she) is sometimes moody, but this comes and goes.

*(Asthma vignette) *Not asked in 2024 GSS*

INTERVIEWER: READ SELECTED VIGNETTE, THEN GIVE CARD FOR VIGNETTE (CHLDVIG) TO R FOR REFERENCE.

(John/Mary) is a (White/Black), (male/female) (child who is 8/youth who is 14) years old. (John/Mary) has a history of breathing problems. (John/Mary) often has bouts of coughing at night, and doesn't sleep very well. (His/Her) parents and teachers have noticed that these problems seem to be particularly bad during challenging situations, in the spring and fall, and during strenuous sports activities. (John/Mary) used to enjoy playing soccer but recently gave it up because of these problems. (John/Mary) feels badly about (his/her) breathing problems, which seem to be getting worse, and wishes (he/she) could "be just like other kids." (John/Mary) is involved in several hobbies, including sports and activities with several friends.

<u>New to 2024:</u>

(Classic Depression)

INTERVIEWER: READ SELECTED VIGNETTE, THEN GIVE CARD FOR VIGNETTE (CHLDVIG) TO R FOR REFERENCE.

(John/Mary) is a (White/Black), (male/female) (child who is 8/youth who is 14) years old. In the last few months, (John/Mary) has been increasingly moody, staying in (his/her) room after school, and seems to have lost interest in (his/her) favorite hobbies and in friends. (John/Mary) says that (he/she) always feels very tired even though (he/she) is sleeping more than normal, and doesn't feel like eating. (John/Mary) has been having trouble concentrating on what (he/she) is doing both in school and at home.

(Impulsivity)

INTERVIEWER: READ SELECTED VIGNETTE, THEN GIVE CARD FOR VIGNETTE (CHLDVIG) TO R FOR REFERENCE.

(John/Mary) is a (White/Black), (male/female) (child who is 8/youth who is 14) years old. (John/Mary) did not have an easy childhood but the details are not well known to others. (John/Mary) has some difficulty making new friends, and frequently gets into minor scrapes and arguments with adults in authority and peers. (He/She) is a risk taker which sometimes is an advantage in life, but sometimes (he/she) can act too quickly without thinking about the possible negative consequences to (his/her)self or others. (John/Mary) has a lot of different hobbies, but struggles to stay interested in them for long. (His/Her) teachers have noticed that (John/Mary) often speaks without thinking, and often flies off the handle when the teacher tells (him/her) they got an answer to a question wrong, or when (his/her) parents correct (his/her) for any misbehavior. Recently, (John/Mary) has been feeling distressed because (his/her) only close friend started avoiding him/her.

(Perfectionism)

INTERVIEWER: READ SELECTED VIGNETTE, THEN GIVE CARD FOR VIGNETTE (CHLDVIG) TO R FOR REFERENCE.

(John/Mary) is a (White/Black), (male/female) (child who is 8/youth who is 14) years old. (John/Mary) has always been popular at school – everyone admires (him/her). (He/She) is a class leader, is in the

gifted program, and everyone thinks (he/she) is the most likely to succeed in adulthood. But recently (John/Mary) has been struggling in school. It started with one bad grade on an important test and went downhill from there. Now (John/Mary) is afraid (he/she) won't be able to get back on track and get into (his/her) dream college. What's worse – everyone still thinks (he/she) are the perfect student because (John/Mary) has been too ashamed to tell (his/his) friends. (He/She)'s also really afraid to tell (his/her) parents – they've always stressed how important achievement is, and (he/she) is afraid to let them down. (He/She) doesn't know what to do, but (his/her) anxiety and stress about managing this on (his/her) own is becoming overwhelming.

REMARKS: The asthma vignette was not asked in 2024 (CHLDVIG 25-32). Respondents were presented with 'youth' wording if vignum2 is even, and 'child' if vignum2 is odd.

ADHD	**Depression**	**Normal**
1: ADHD, John, White, 8	9: Depression, John, White, 8	17: Normal, John, White, 8
2: ADHD, John, White, 14	10: Depression, John, White, 14	18: Normal, John, White, 14
3: ADHD, Mary, White, 8	11: Depression, Mary, White, 8	19: Normal, Mary, White, 8
4: ADHD, Mary, White, 14	12: Depression, Mary, White, 14	20: Normal, Mary, White, 14
5: ADHD, John, Black, 8	13: Depression, John, Black, 8	21: Normal, John, Black, 8
6: ADHD, John, Black, 14	14: Depression, John, Black, 14	22: Normal, John, Black, 14
7: ADHD, Mary, Black, 8	15: Depression, Mary, Black, 8	23: Normal, Mary, Black, 8
8: ADHD, Mary, Black, 14	16: Depression, Mary, Black, 14	24: Normal, Mary, Black, 14

Classic Depression	**Impulsivity**	**Perfectionism**
33: Classic Depression, John, White, 8	41: Impulsivity, John, White, 8	49: Perfectionism, John, White, 8
34: Classic Depression, John, White, 14	42: Impulsivity, John, White, 14	50: Perfectionism, John, White, 14
35: Classic Depression, Mary, White, 8	43: Impulsivity, Mary, White, 8	51: Perfectionism, Mary, White, 8
36: Classic Depression, Mary, White, 14	44: Impulsivity, Mary, White, 14	52: Perfectionism, Mary, White, 14
37: Classic Depression, John, Black, 8	45: Impulsivity, John, Black, 8	53: Perfectionism, John, Black, 8
38: Classic Depression, John, Black, 14	46: Impulsivity, John, Black, 14	54: Perfectionism, John, Black, 14
39: Classic Depression, Mary, Black, 8	47: Impulsivity, Mary, Black, 8	55: Perfectionism, Mary, Black, 8
40: Classic Depression, Mary, Black, 14	48: Impulsivity, Mary, Black, 14	56: Perfectionism, Mary, Black, 14

Child Mental Stigma

Variable: BADCHAR Type: Numeric

Label: situation caused by own bad character

Notes:

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
VERY LIKELY	1	116	3.5%	7.3%
SOMEWHAT LIKELY	2	521	15.7%	32.7%
NOT VERY LIKELY	3	623	18.8%	39.1%
NOT AT ALL LIKELY	4	335	10.1%	21.0%
SUBTOTALS:		1595	48.2%	100.0%
RESERVED CODES:				
DON'T KNOW	D	31	0.9%	n/a
IAP	I	1659	50.1%	n/a
NO ANSWER	N	4	0.1%	n/a
SKIPPED ON WEB	S	20	0.6%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: CHEMBAL Type: Numeric

Label: situation by a chemical imbalance in the brain

Notes:

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
VERY LIKELY	1	278	8.4%	17.7%
SOMEWHAT LIKELY	2	771	23.3%	49.2%
NOT VERY LIKELY	3	377	11.4%	24.0%
NOT AT ALL LIKELY	4	142	4.3%	9.1%
SUBTOTALS:		1568	47.4%	100.0%
RESERVED CODES:				
DON'T KNOW	D	54	1.6%	n/a
IAP	I	1660	50.2%	n/a
NO ANSWER	N	4	0.1%	n/a
SKIPPED ON WEB	S	23	0.7%	n/a
TOTALS:		3309	100.0%	100.0%

Child Mental Stigma

Variable: STRESSFL Type: Numeric

Label: situation caused by stressful circumstances

Notes:

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
VERY LIKELY	1	594	18.0%	37.1%
SOMEWHAT LIKELY	2	830	25.1%	51.9%
NOT VERY LIKELY	3	129	3.9%	8.1%
NOT AT ALL LIKELY	4	47	1.4%	2.9%
SUBTOTALS:		1600	48.4%	100.0%
RESERVED CODES:				
DON'T KNOW	D	21	0.6%	n/a
IAP	I	1660	50.2%	n/a
NO ANSWER	N	3	0.1%	n/a
SKIPPED ON WEB	S	25	0.8%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: GENEPROB Type: Numeric

Label: situation caused by a genetic or inherited problem

Notes:

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
VERY LIKELY	1	190	5.7%	12.1%
SOMEWHAT LIKELY	2	748	22.6%	47.5%
NOT VERY LIKELY	3	462	14.0%	29.3%
NOT AT ALL LIKELY	4	176	5.3%	11.2%
SUBTOTALS:		1576	47.6%	100.0%
RESERVED CODES:				
DON'T KNOW	D	44	1.3%	n/a
IAP	I	1660	50.2%	n/a
NO ANSWER	N	3	0.1%	n/a
SKIPPED ON WEB	S	26	0.8%	n/a
TOTALS:		3309	100.0%	100.0%

Child Mental Stigma

Variable: RAISED Type: Numeric

Label: situation caused by the way he or she was raised

Notes:

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
VERY LIKELY	1	301	9.1%	18.9%
SOMEWHAT LIKELY	2	879	26.6%	55.3%
NOT VERY LIKELY	3	299	9.0%	18.8%
NOT AT ALL LIKELY	4	111	3.4%	7.0%
SUBTOTALS:		1590	48.1%	100.0%
RESERVED CODES:				
DON'T KNOW	D	31	0.9%	n/a
IAP	I	1660	50.2%	n/a
NO ANSWER	N	4	0.1%	n/a
SKIPPED ON WEB	S	24	0.7%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: VIOLTV Type: Numeric

Label: situation caused by watching violent tv

Notes:

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
VERY LIKELY	1	218	6.6%	13.7%
SOMEWHAT LIKELY	2	579	17.5%	36.5%
NOT VERY LIKELY	3	536	16.2%	33.8%
NOT AT ALL LIKELY	4	255	7.7%	16.1%
SUBTOTALS:		1588	48.0%	100.0%
RESERVED CODES:				
DON'T KNOW	D	31	0.9%	n/a
IAP	I	1660	50.2%	n/a
NO ANSWER	N	4	0.1%	n/a
SKIPPED ON WEB	S	26	0.8%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: DISCIPLN Type: Numeric

Label: situation caused by lacking discipline in the home

Notes:

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
VERY LIKELY	1	231	7.0%	14.6%
SOMEWHAT LIKELY	2	704	21.3%	44.5%
NOT VERY LIKELY	3	479	14.5%	30.3%
NOT AT ALL LIKELY	4	168	5.1%	10.6%
SUBTOTALS:		1582	47.8%	100.0%
RESERVED CODES:				
DON'T KNOW	D	38	1.1%	n/a
IAP	I	1660	50.2%	n/a
NO ANSWER	N	5	0.2%	n/a
SKIPPED ON WEB	S	24	0.7%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: ALLERGIC Type: Numeric

Label: situation caused by food or chemical allergies

Notes:

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
VERY LIKELY	1	67	2.0%	4.3%
SOMEWHAT LIKELY	2	469	14.2%	29.8%
NOT VERY LIKELY	3	705	21.3%	44.8%
NOT AT ALL LIKELY	4	331	10.0%	21.1%
SUBTOTALS:		1572	47.5%	100.0%
RESERVED CODES:				
DON'T KNOW	D	49	1.5%	n/a
IAP	I	1660	50.2%	n/a
NO ANSWER	N	4	0.1%	n/a
SKIPPED ON WEB	S	24	0.7%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: IMPRVDIS Type: Numeric

Label: situation will improve with strict discipline

Notes:

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
VERY LIKELY	1	151	4.6%	9.6%
SOMEWHAT LIKELY	2	485	14.7%	30.7%
NOT VERY LIKELY	3	643	19.4%	40.7%
NOT AT ALL LIKELY	4	301	9.1%	19.1%
SUBTOTALS:		1580	47.7%	100.0%
RESERVED CODES:				
DON'T KNOW	D	39	1.2%	n/a
IAP	I	1660	50.2%	n/a
NO ANSWER	N	4	0.1%	n/a
SKIPPED ON WEB	S	26	0.8%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: IMPRVEAT Type: Numeric

Label: situation will improve with some changes in diet

Notes:

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
VERY LIKELY	1	100	3.0%	6.4%
SOMEWHAT LIKELY	2	627	18.9%	40.2%
NOT VERY LIKELY	3	596	18.0%	38.3%
NOT AT ALL LIKELY	4	235	7.1%	15.1%
SUBTOTALS:		1558	47.1%	100.0%
RESERVED CODES:				
DON'T KNOW	D	55	1.7%	n/a
IAP	I	1660	50.2%	n/a
NO ANSWER	N	4	0.1%	n/a
SKIPPED ON WEB	S	32	1.0%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: IMPRVMED Type: Numeric

Label: situation will improve with medical treatment

Notes:

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
VERY LIKELY	1	318	9.6%	20.0%
SOMEWHAT LIKELY	2	764	23.1%	48.1%
NOT VERY LIKELY	3	368	11.1%	23.2%
NOT AT ALL LIKELY	4	138	4.2%	8.7%
SUBTOTALS:		1588	48.0%	100.0%
RESERVED CODES:				
DON'T KNOW	D	32	1.0%	n/a
IAP	I	1660	50.2%	n/a
NO ANSWER	N	4	0.1%	n/a
SKIPPED ON WEB	S	25	0.8%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: NEXTDOOR Type: Numeric

Label: how willing r move next door to child's family

Notes:

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
DEFINITELY WILLING	1	398	12.0%	25.3%
PROBABLY WILLING	2	875	26.4%	55.7%
PROBABLY UNWILLING	3	205	6.2%	13.0%
DEFINITELY UNWILLING	4	93	2.8%	5.9%
SUBTOTALS:		1571	47.5%	100.0%
RESERVED CODES:				
DON'T KNOW	D	42	1.3%	n/a
IAP	I	1660	50.2%	n/a
NO ANSWER	N	10	0.3%	n/a
SKIPPED ON WEB	S	26	0.8%	n/a
TOTALS:		3309	100.0%	100.0%

Child Mental Stigma

Variable: SPENDEVE Type: Numeric

Label: how willing r spend evening with child's family

Notes:

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
DEFINITELY WILLING	1	415	12.5%	26.4%
PROBABLY WILLING	2	841	25.4%	53.4%
PROBABLY UNWILLING	3	235	7.1%	14.9%
DEFINITELY UNWILLING	4	83	2.5%	5.3%
SUBTOTALS:		1574	47.6%	100.0%
RESERVED CODES:				
DON'T KNOW	D	41	1.2%	n/a
IAP	I	1660	50.2%	n/a
NO ANSWER	N	9	0.3%	n/a
SKIPPED ON WEB	S	25	0.8%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: CHLDFRND Type: Numeric

Label: how willing r have children make friends with sch

Notes:

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
DEFINITELY WILLING	1	428	12.9%	27.2%
PROBABLY WILLING	2	822	24.8%	52.2%
PROBABLY UNWILLING	3	228	6.9%	14.5%
DEFINITELY UNWILLING	4	96	2.9%	6.1%
SUBTOTALS:		1574	47.6%	100.0%
RESERVED CODES:				
DON'T KNOW	D	38	1.1%	n/a
IAP	I	1661	50.2%	n/a
NO ANSWER	N	10	0.3%	n/a
SKIPPED ON WEB	S	26	0.8%	n/a
TOTALS:		3309	100.0%	100.0%

Child Mental Stigma

Variable: CHLDSCH Type: Numeric

Label: how willing r have child in same class of r's sch

Notes:

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
DEFINITELY WILLING	1	562	17.0%	35.6%
PROBABLY WILLING	2	808	24.4%	51.2%
PROBABLY UNWILLING	3	146	4.4%	9.2%
DEFINITELY UNWILLING	4	63	1.9%	4.0%
SUBTOTALS:		1579	47.7%	100.0%
RESERVED CODES:				
DON'T KNOW	D	35	1.1%	n/a
IAP	I	1661	50.2%	n/a
NO ANSWER	N	8	0.2%	n/a
SKIPPED ON WEB	S	26	0.8%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: ADFAM Type: Numeric

Label: would r get advice from family if child was r's

Notes:

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
YES	1	1245	37.6%	77.5%
NO	2	361	10.9%	22.5%
SUBTOTALS:		1606	48.5%	100.0%
RESERVED CODES:				
DON'T KNOW	D	18	0.5%	n/a
IAP	I	1661	50.2%	n/a
NO ANSWER	N	5	0.2%	n/a
SKIPPED ON WEB	S	19	0.6%	n/a
TOTALS:		3309	100.0%	100.0%

Child Mental Stigma

Variable: ADTCH Type: Numeric

Label: would r get advice from teachers child if was r's

Notes:

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
YES	1	1394	42.1%	86.7%
NO	2	213	6.4%	13.3%
SUBTOTALS:		1607	48.6%	100.0%
RESERVED CODES:				
DON'T KNOW	D	14	0.4%	n/a
IAP	I	1661	50.2%	n/a
NO ANSWER	N	5	0.2%	n/a
SKIPPED ON WEB	S	22	0.7%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: ADDOC Type: Numeric

Label: would go to a medical doctor if he was r's child

Notes:

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
YES	1	1224	37.0%	76.4%
NO	2	379	11.5%	23.6%
SUBTOTALS:		1603	48.4%	100.0%
RESERVED CODES:				
DON'T KNOW	D	15	0.5%	n/a
IAP	I	1661	50.2%	n/a
NO ANSWER	N	5	0.2%	n/a
SKIPPED ON WEB	S	25	0.8%	n/a
TOTALS:		3309	100.0%	100.0%

Child Mental Stigma

Variable: ADCOUMED Type: Numeric

Label: would r have child on med by counselor's advice

Notes:

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
VERY LIKELY	1	447	13.5%	28.0%
SOMEWHAT LIKELY	2	705	21.3%	44.1%
NOT VERY LIKELY	3	316	9.5%	19.8%
NOT AT ALL LIKELY	4	131	4.0%	8.2%
SUBTOTALS:		1599	48.3%	100.0%
RESERVED CODES:				
DON'T KNOW	D	21	0.6%	n/a
IAP	I	1661	50.2%	n/a
NO ANSWER	N	6	0.2%	n/a
SKIPPED ON WEB	S	22	0.7%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: ADPSY Type: Numeric

Label: would r go to a psychiatrist if child was r's

Notes:

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
YES	1	1189	35.9%	74.5%
NO	2	406	12.3%	25.5%
SUBTOTALS:		1595	48.2%	100.0%
RESERVED CODES:				
DON'T KNOW	D	27	0.8%	n/a
IAP	I	1661	50.2%	n/a
NO ANSWER	N	5	0.2%	n/a
SKIPPED ON WEB	S	21	0.6%	n/a
TOTALS:		3309	100.0%	100.0%

Child Mental Stigma

Variable: GRWINGUP Type: Numeric

Label: is child experiencing normal ups and downs

Notes:

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
VERY LIKELY	1	554	16.7%	34.6%
SOMEWHAT LIKELY	2	785	23.7%	49.0%
NOT VERY LIKELY	3	221	6.7%	13.8%
NOT LIKELY AT ALL	4	42	1.3%	2.6%
SUBTOTALS:		1602	48.4%	100.0%
RESERVED CODES:				
DON'T KNOW	D	17	0.5%	n/a
IAP	I	1662	50.2%	n/a
NO ANSWER	N	6	0.2%	n/a
SKIPPED ON WEB	S	22	0.7%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: MNTLILL Type: Numeric

Label: is child experiencing a mental illness

Notes:

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
VERY LIKELY	1	228	6.9%	14.4%
SOMEWHAT LIKELY	2	717	21.7%	45.3%
NOT VERY LIKELY	3	470	14.2%	29.7%
NOT LIKELY AT ALL	4	167	5.0%	10.6%
SUBTOTALS:		1582	47.8%	100.0%
RESERVED CODES:				
DON'T KNOW	D	32	1.0%	n/a
IAP	I	1662	50.2%	n/a
NO ANSWER	N	6	0.2%	n/a
SKIPPED ON WEB	S	27	0.8%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: VIOLPEOP Type: Numeric

Label: would child do something violent toward other

Notes:

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
VERY LIKELY	1	83	2.5%	5.3%
SOMEWHAT LIKELY	2	424	12.8%	27.0%
NOT VERY LIKELY	3	780	23.6%	49.6%
NOT LIKELY AT ALL	4	286	8.6%	18.2%
SUBTOTALS:		1573	47.5%	100.0%
RESERVED CODES:				
DON'T KNOW	D	43	1.3%	n/a
IAP	I	1663	50.3%	n/a
NO ANSWER	N	6	0.2%	n/a
SKIPPED ON WEB	S	24	0.7%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: VIOLSELF Type: Numeric

Label: would child do something violent to own self

Notes:

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
VERY LIKELY	1	148	4.5%	9.6%
SOMEWHAT LIKELY	2	647	19.6%	41.8%
NOT VERY LIKELY	3	545	16.5%	35.2%
NOT LIKELY AT ALL	4	208	6.3%	13.4%
SUBTOTALS:		1548	46.8%	100.0%
RESERVED CODES:				
DON'T KNOW	D	59	1.8%	n/a
IAP	I	1663	50.3%	n/a
NO ANSWER	N	6	0.2%	n/a
SKIPPED ON WEB	S	33	1.0%	n/a
TOTALS:		3309	100.0%	100.0%

Child Mental Stigma

Variable: BULLIED Type: Numeric

Label: Situation caused by having been bullied

Notes:

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
VERY LIKELY	1	345	10.4%	21.8%
SOMEWHAT LIKELY	2	795	24.0%	50.3%
NOT VERY LIKELY	3	321	9.7%	20.3%
NOT AT ALL LIKELY	4	119	3.6%	7.5%
SUBTOTALS:		1580	47.7%	100.0%
RESERVED CODES:				
DON'T KNOW	D	36	1.1%	n/a
IAP	I	1660	50.2%	n/a
NO ANSWER	N	4	0.1%	n/a
SKIPPED ON WEB	S	29	0.9%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: SMEDIA Type: Numeric

Label: Situation caused by exposure to social media

Notes:

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
VERY LIKELY	1	334	10.1%	21.2%
SOMEWHAT LIKELY	2	798	24.1%	50.7%
NOT VERY LIKELY	3	333	10.1%	21.2%
NOT AT ALL LIKELY	4	109	3.3%	6.9%
SUBTOTALS:		1574	47.6%	100.0%
RESERVED CODES:				
DON'T KNOW	D	40	1.2%	n/a
IAP	I	1660	50.2%	n/a
NO ANSWER	N	4	0.1%	n/a
SKIPPED ON WEB	S	31	0.9%	n/a
TOTALS:		3309	100.0%	100.0%

Child Mental Stigma

Variable: IMPRVOWN1 Type: Numeric

Label: How likely child X situation will improve on its own

Notes:

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
VERY LIKELY	1	179	5.4%	11.2%
SOMEWHAT LIKELY	2	514	15.5%	32.3%
NOT VERY LIKELY	3	638	19.3%	40.1%
NOT AT ALL LIKELY	4	261	7.9%	16.4%
SUBTOTALS:		1592	48.1%	100.0%
RESERVED CODES:				
DON'T KNOW	D	30	0.9%	n/a
IAP	I	1660	50.2%	n/a
NO ANSWER	N	5	0.2%	n/a
SKIPPED ON WEB	S	22	0.7%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: MUSTDOC1 Type: Numeric

Label:
X's parents should be forced by law to have X examined at a clinic

Notes:

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
YES	1	297	9.0%	18.8%
NO	2	1283	38.8%	81.2%
SUBTOTALS:		1580	47.7%	100.0%
RESERVED CODES:				
DON'T KNOW	D	37	1.1%	n/a
IAP	I	1661	50.2%	n/a
NO ANSWER	N	6	0.2%	n/a
SKIPPED ON WEB	S	25	0.8%	n/a
TOTALS:		3309	100.0%	100.0%

Child Mental Stigma

Variable: MUSTMED1 Type: Numeric

Label:
X's parents should be forced by law to have X take prescribed medication

Notes:

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
YES	1	176	5.3%	11.1%
NO	2	1406	42.5%	88.9%
SUBTOTALS:		1582	47.8%	100.0%
RESERVED CODES:				
DON'T KNOW	D	33	1.0%	n/a
IAP	I	1661	50.2%	n/a
NO ANSWER	N	6	0.2%	n/a
SKIPPED ON WEB	S	27	0.8%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: MUSTHOSP1 Type: Numeric

Label:
X's parents should be forced by law to admit X to be hospitalized for treatment

Notes:

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
YES	1	194	5.9%	12.3%
NO	2	1377	41.6%	87.7%
SUBTOTALS:		1571	47.5%	100.0%
RESERVED CODES:				
DON'T KNOW	D	41	1.2%	n/a
IAP	I	1661	50.2%	n/a
NO ANSWER	N	9	0.3%	n/a
SKIPPED ON WEB	S	27	0.8%	n/a
TOTALS:		3309	100.0%	100.0%

Child Mental Stigma

Variable: PHYSILL1 Type: Numeric

Label: How likely child X is experiencing physical illness

Notes:

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
VERY LIKELY	1	77	2.3%	4.9%
SOMEWHAT LIKELY	2	580	17.5%	36.9%
NOT VERY LIKELY	3	681	20.6%	43.4%
NOT AT ALL LIKELY	4	232	7.0%	14.8%
SUBTOTALS:		1570	47.4%	100.0%
RESERVED CODES:				
DON'T KNOW	D	43	1.3%	n/a
IAP	I	1662	50.2%	n/a
NO ANSWER	N	5	0.2%	n/a
SKIPPED ON WEB	S	29	0.9%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: BULLPEER Type: Numeric

Label: Would X bully peers

Notes:

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
VERY LIKELY	1	105	3.2%	6.7%
SOMEWHAT LIKELY	2	482	14.6%	30.8%
NOT VERY LIKELY	3	745	22.5%	47.5%
NOT AT ALL LIKELY	4	235	7.1%	15.0%
SUBTOTALS:		1567	47.4%	100.0%
RESERVED CODES:				
DON'T KNOW	D	48	1.5%	n/a
IAP	I	1663	50.3%	n/a
NO ANSWER	N	5	0.2%	n/a
SKIPPED ON WEB	S	26	0.8%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: RUMOPEER Type: Numeric

Label: Would X spread rumors about peers

Notes:

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
VERY LIKELY	1	78	2.4%	5.1%
SOMEWHAT LIKELY	2	435	13.1%	28.4%
NOT VERY LIKELY	3	777	23.5%	50.7%
NOT AT ALL LIKELY	4	242	7.3%	15.8%
SUBTOTALS:		1532	46.3%	100.0%
RESERVED CODES:				
DON'T KNOW	D	77	2.3%	n/a
IAP	I	1663	50.3%	n/a
NO ANSWER	N	5	0.2%	n/a
SKIPPED ON WEB	S	32	1.0%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: FIGHPEER Type: Numeric

Label: Would X get into fights with peers

Notes:

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
VERY LIKELY	1	130	3.9%	8.3%
SOMEWHAT LIKELY	2	662	20.0%	42.4%
NOT VERY LIKELY	3	587	17.7%	37.6%
NOT AT ALL LIKELY	4	182	5.5%	11.7%
SUBTOTALS:		1561	47.2%	100.0%
RESERVED CODES:				
DON'T KNOW	D	46	1.4%	n/a
IAP	I	1663	50.3%	n/a
NO ANSWER	N	5	0.2%	n/a
SKIPPED ON WEB	S	34	1.0%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: SCHSHOOT Type: Numeric

Label: Would X carry out a school shooting

Notes:

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
VERY LIKELY	1	59	1.8%	3.9%
SOMEWHAT LIKELY	2	279	8.4%	18.2%
NOT VERY LIKELY	3	719	21.7%	47.0%
NOT AT ALL LIKELY	4	473	14.3%	30.9%
SUBTOTALS:		1530	46.2%	100.0%
RESERVED CODES:				
DON'T KNOW	D	76	2.3%	n/a
IAP	I	1663	50.3%	n/a
NO ANSWER	N	6	0.2%	n/a
SKIPPED ON WEB	S	34	1.0%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: CUTSELF Type: Numeric

Label: Would X intentionally cut self

Notes:

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
VERY LIKELY	1	124	3.7%	8.1%
SOMEWHAT LIKELY	2	601	18.2%	39.2%
NOT VERY LIKELY	3	576	17.4%	37.5%
NOT AT ALL LIKELY	4	233	7.0%	15.2%
SUBTOTALS:		1534	46.4%	100.0%
RESERVED CODES:				
DON'T KNOW	D	70	2.1%	n/a
IAP	I	1663	50.3%	n/a
NO ANSWER	N	6	0.2%	n/a
SKIPPED ON WEB	S	36	1.1%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: NEGSELF Type: Numeric

Label: Would X intentionally neglect own health

Notes:

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
VERY LIKELY	1	211	6.4%	13.6%
SOMEWHAT LIKELY	2	769	23.2%	49.4%
NOT VERY LIKELY	3	427	12.9%	27.4%
NOT AT ALL LIKELY	4	150	4.5%	9.6%
SUBTOTALS:		1557	47.1%	100.0%
RESERVED CODES:				
DON'T KNOW	D	51	1.5%	n/a
IAP	I	1663	50.3%	n/a
NO ANSWER	N	5	0.2%	n/a
SKIPPED ON WEB	S	33	1.0%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: FOODALC Type: Numeric

Label:
Would X engage in excessive and uncontrolled food or alcohol consumption

Notes:

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
VERY LIKELY	1	177	5.3%	11.5%
SOMEWHAT LIKELY	2	695	21.0%	45.0%
NOT VERY LIKELY	3	492	14.9%	31.9%
NOT AT ALL LIKELY	4	179	5.4%	11.6%
SUBTOTALS:		1543	46.6%	100.0%
RESERVED CODES:				
DON'T KNOW	D	60	1.8%	n/a
IAP	I	1664	50.3%	n/a
NO ANSWER	N	6	0.2%	n/a
SKIPPED ON WEB	S	36	1.1%	n/a
TOTALS:		3309	100.0%	100.0%

Child Mental Stigma

Variable: RISKLIFE Type: Numeric

Label: Would X at risk for taking their own life

Notes:

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
VERY LIKELY	1	167	5.0%	10.8%
SOMEWHAT LIKELY	2	553	16.7%	35.9%
NOT VERY LIKELY	3	587	17.7%	38.1%
NOT AT ALL LIKELY	4	233	7.0%	15.1%
SUBTOTALS:		1540	46.5%	100.0%
RESERVED CODES:				
DON'T KNOW	D	64	1.9%	n/a
IAP	I	1664	50.3%	n/a
NO ANSWER	N	6	0.2%	n/a
SKIPPED ON WEB	S	35	1.1%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: TAKELIFE Type: Numeric

Label: Would X actually take own life

Notes:

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
VERY LIKELY	1	113	3.4%	7.5%
SOMEWHAT LIKELY	2	427	12.9%	28.2%
NOT VERY LIKELY	3	645	19.5%	42.6%
NOT AT ALL LIKELY	4	330	10.0%	21.8%
SUBTOTALS:		1515	45.8%	100.0%
RESERVED CODES:				
DON'T KNOW	D	83	2.5%	n/a
IAP	I	1664	50.3%	n/a
NO ANSWER	N	5	0.2%	n/a
SKIPPED ON WEB	S	42	1.3%	n/a
TOTALS:		3309	100.0%	100.0%

Child Mental Stigma

Variable: CHLDFAM_ASN Type: Numeric

Label: Percent of family during childhood who were Asian

Notes:

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
0-9	0	1411	42.6%	93.0%
10-19	10	15	0.5%	1.0%
20-29	20	15	0.5%	1.0%
30-39	30	3	0.1%	0.2%
40-49	40	2	0.1%	0.1%
50-59	50	10	0.3%	0.7%
80-89	80	4	0.1%	0.3%
90-100	90	58	1.8%	3.8%
SUBTOTALS:		1518	45.9%	100.0%
RESERVED CODES:				
DON'T KNOW	D	18	0.5%	n/a
NO ANSWER	N	16	0.5%	n/a
NOT APPLICABLE	I	1664	50.3%	n/a
SKIPPED ON WEB	S	93	2.8%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: CHLDFAM_BLK Type: Numeric

Label: Percent of family during childhood who were Black

Notes:

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
0-9	0	1163	35.1%	76.6%
10-19	10	27	0.8%	1.8%
20-29	20	25	0.8%	1.6%
30-39	30	9	0.3%	0.6%
40-49	40	10	0.3%	0.7%
50-59	50	35	1.1%	2.3%
60-69	60	9	0.3%	0.6%
70-79	70	20	0.6%	1.3%
80-89	80	29	0.9%	1.9%
90-100	90	191	5.8%	12.6%
SUBTOTALS:		1518	45.9%	100.0%

Child Mental Stigma

Variable: CHLDFAM_BLK Type: Numeric

Label: Percent of family during childhood who were Black

Notes:

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
RESERVED CODES:				
DON'T KNOW	D	18	0.5%	n/a
NO ANSWER	N	16	0.5%	n/a
NOT APPLICABLE	I	1664	50.3%	n/a
SKIPPED ON WEB	S	93	2.8%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: CHLDFAM_HISP Type: Numeric

Label: Percent of family during childhood who were Latino

Notes:

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
0-9	0	1275	38.5%	84.0%
10-19	10	29	0.9%	1.9%
20-29	20	31	0.9%	2.0%
30-39	30	11	0.3%	0.7%
40-49	40	10	0.3%	0.7%
50-59	50	32	1.0%	2.1%
60-69	60	4	0.1%	0.3%
70-79	70	7	0.2%	0.5%
80-89	80	8	0.2%	0.5%
90-100	90	111	3.4%	7.3%
SUBTOTALS:		1518	45.9%	100.0%
RESERVED CODES:				
DON'T KNOW	D	18	0.5%	n/a
NO ANSWER	N	16	0.5%	n/a
NOT APPLICABLE	I	1664	50.3%	n/a
SKIPPED ON WEB	S	93	2.8%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: CHLDFAM_WHT Type: Numeric

Label: Percent of family during childhood who were White

Notes:

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
0-9	0	416	12.6%	27.4%
10-19	10	37	1.1%	2.4%
20-29	20	43	1.3%	2.8%
30-39	30	15	0.5%	1.0%
40-49	40	15	0.5%	1.0%
50-59	50	52	1.6%	3.4%
60-69	60	9	0.3%	0.6%
70-79	70	27	0.8%	1.8%
80-89	80	28	0.8%	1.8%
90-100	90	876	26.5%	57.7%
SUBTOTALS:		1518	45.9%	100.0%
RESERVED CODES:				
DON'T KNOW	D	18	0.5%	n/a
NO ANSWER	N	16	0.5%	n/a
NOT APPLICABLE	I	1664	50.3%	n/a
SKIPPED ON WEB	S	93	2.8%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: CHLDFAM_OTH Type: Numeric

Label:
Percent of family during childhood who were some other race

Notes:

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
0-9	0	1380	41.7%	90.9%
10-19	10	55	1.7%	3.6%
20-29	20	32	1.0%	2.1%
30-39	30	11	0.3%	0.7%
40-49	40	2	0.1%	0.1%
50-59	50	17	0.5%	1.1%
60-69	60	1	0.0%	0.1%
70-79	75	2	0.1%	0.1%

Variable: CHLDFAM_OTH Type: Numeric

Label:
Percent of family during childhood who were some other race

Notes:

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
80-89	80	2	0.1%	0.1%
90-100	96	16	0.5%	1.1%
SUBTOTALS:		1518	45.9%	100.0%
RESERVED CODES:				
DON'T KNOW	D	18	0.5%	n/a
NO ANSWER	N	16	0.5%	n/a
NOT APPLICABLE	I	1664	50.3%	n/a
SKIPPED ON WEB	S	93	2.8%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: CHLDADLT_ASN Type: Numeric

Label: Percent of adults you knew (friends, care takers, neighbors) during childhood who were Asian

Notes:

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
0-9	0	1121	33.9%	75.9%
10-19	10	202	6.1%	13.7%
20-29	20	92	2.8%	6.2%
30-39	30	8	0.2%	0.5%
40-49	40	8	0.2%	0.5%
50-59	50	10	0.3%	0.7%
60-69	60	4	0.1%	0.3%
70-79	70	8	0.2%	0.5%
80-89	80	5	0.2%	0.3%
90-100	91	18	0.5%	1.2%
SUBTOTALS:		1476	44.6%	100.0%
RESERVED CODES:				
DON'T KNOW	D	35	1.1%	n/a
NO ANSWER	N	24	0.7%	n/a

Child Mental Stigma

Variable: CHLDADLT_ASN Type: Numeric

Label: Percent of adults you knew (friends, care takers, neighbors) during childhood who were Asian

Notes:

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
NOT APPLICABLE	I	1665	50.3%	n/a
SKIPPED ON WEB	S	109	3.3%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: CHLDADLT_BLK Type: Numeric

Label: Percent of adults you knew (friends, care takers, neighbors) during childhood who were Black

Notes:

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
0-9	0	652	19.7%	44.2%
10-19	10	230	7.0%	15.6%
20-29	20	215	6.5%	14.6%
30-39	30	76	2.3%	5.1%
40-49	40	41	1.2%	2.8%
50-59	50	67	2.0%	4.5%
60-69	60	18	0.5%	1.2%
70-79	70	40	1.2%	2.7%
80-89	80	36	1.1%	2.4%
90-100	90	101	3.1%	6.8%
SUBTOTALS:		1476	44.6%	100.0%
RESERVED CODES:				
DON'T KNOW	D	35	1.1%	n/a
NO ANSWER	N	24	0.7%	n/a
NOT APPLICABLE	I	1665	50.3%	n/a
SKIPPED ON WEB	S	109	3.3%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: CHLDADLT_HISP Type: Numeric

Label: Percent of adults you knew (friends, care takers, neighbors) during childhood who were Latino

Notes:

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
0-9	0	832	25.1%	56.4%
10-19	10	241	7.3%	16.3%
20-29	20	188	5.7%	12.7%
30-39	30	53	1.6%	3.6%
40-49	40	28	0.8%	1.9%
50-59	50	35	1.1%	2.4%
60-69	60	11	0.3%	0.7%
70-79	70	17	0.5%	1.2%
80-89	80	16	0.5%	1.1%
90-100	90	55	1.7%	3.7%
SUBTOTALS:		1476	44.6%	100.0%
RESERVED CODES:				
DON'T KNOW	D	35	1.1%	n/a
NO ANSWER	N	24	0.7%	n/a
NOT APPLICABLE	I	1665	50.3%	n/a
SKIPPED ON WEB	S	109	3.3%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: CHLDADLT_WHT Type: Numeric

Label: Percent of adults you knew (friends, care takers, neighbors) during childhood who were White

Notes:

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
0-9	0	223	6.7%	15.1%
10-19	10	93	2.8%	6.3%
20-29	20	128	3.9%	8.7%
30-39	30	75	2.3%	5.1%
40-49	40	85	2.6%	5.8%
50-59	50	133	4.0%	9.0%

Variable: CHLDADLT_WHT Type: Numeric

Label: Percent of adults you knew (friends, care takers, neighbors) during childhood who were White

Notes:

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
60-69	60	100	3.0%	6.8%
70-79	70	110	3.3%	7.5%
80-89	80	129	3.9%	8.7%
90-100	90	400	12.1%	27.1%
SUBTOTALS:		1476	44.6%	100.0%
RESERVED CODES:				
DON'T KNOW	D	35	1.1%	n/a
NO ANSWER	N	24	0.7%	n/a
NOT APPLICABLE	I	1665	50.3%	n/a
SKIPPED ON WEB	S	109	3.3%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: CHLDADLT_OTH Type: Numeric

Label: Percent of adults you knew (friends, care takers, neighbors) during childhood who were some other race

Notes:

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
0-9	0	1297	39.2%	87.9%
10-19	10	104	3.1%	7.0%
20-29	20	44	1.3%	3.0%
30-39	30	10	0.3%	0.7%
40-49	40	2	0.1%	0.1%
50-59	50	6	0.2%	0.4%
60-69	60	2	0.1%	0.1%
70-79	70	2	0.1%	0.1%
80-89	80	1	0.0%	0.1%
90-100	100	8	0.2%	0.5%
SUBTOTALS:		1476	44.6%	100.0%
RESERVED CODES:				

Child Mental Stigma

Variable: CHLDADLT_OTH Type: Numeric

Label: Percent of adults you knew (friends, care takers, neighbors) during childhood who were some other race

Notes:

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
DON'T KNOW	D	35	1.1%	n/a
NO ANSWER	N	24	0.7%	n/a
NOT APPLICABLE	I	1665	50.3%	n/a
SKIPPED ON WEB	S	109	3.3%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: CHLDCHLD_ASN Type: Numeric

Label: Percent of children you knew (friends, classmates) during childhood who were Asian

Notes:

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
0-9	0	1096	33.1%	74.9%
10-19	10	210	6.3%	14.3%
20-29	20	91	2.8%	6.2%
30-39	30	15	0.5%	1.0%
40-49	40	10	0.3%	0.7%
50-59	50	12	0.4%	0.8%
60-69	60	3	0.1%	0.2%
70-79	70	5	0.2%	0.3%
80-89	80	3	0.1%	0.2%
90-100	90	19	0.6%	1.3%
SUBTOTALS:		1464	44.2%	100.0%
RESERVED CODES:				
DON'T KNOW	D	39	1.2%	n/a
NO ANSWER	N	26	0.8%	n/a
NOT APPLICABLE	I	1666	50.3%	n/a
SKIPPED ON WEB	S	114	3.4%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: CHLDCHLD_BLK Type: Numeric

Label: Percent of children you knew (friends, classmates) during childhood who were Black

Notes:

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
0-9	0	654	19.8%	44.7%
10-19	10	229	6.9%	15.6%
20-29	20	211	6.4%	14.4%
30-39	30	66	2.0%	4.5%
40-49	40	46	1.4%	3.1%
50-59	50	79	2.4%	5.4%
60-69	60	21	0.6%	1.4%
70-79	70	33	1.0%	2.3%
80-89	80	33	1.0%	2.3%
90-100	90	92	2.8%	6.3%
SUBTOTALS:		1464	44.2%	100.0%
RESERVED CODES:				
DON'T KNOW	D	39	1.2%	n/a
NO ANSWER	N	26	0.8%	n/a
NOT APPLICABLE	I	1666	50.3%	n/a
SKIPPED ON WEB	S	114	3.4%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: CHLDCHLD_HISP Type: Numeric

Label: Percent of children you knew (friends, classmates) during childhood who were Latino

Notes:

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
0-9	0	803	24.3%	54.8%
10-19	10	266	8.0%	18.2%
20-29	20	198	6.0%	13.5%
30-39	30	45	1.4%	3.1%
40-49	40	24	0.7%	1.6%
50-59	50	38	1.1%	2.6%
60-69	60	14	0.4%	1.0%
70-79	70	10	0.3%	0.7%

Variable: CHLDCHLD_HISP Type: Numeric

Label: Percent of children you knew (friends, classmates) during childhood who were Latino

Notes:

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
80-89	80	14	0.4%	1.0%
90-100	90	52	1.6%	3.6%
SUBTOTALS:		1464	44.2%	100.0%
RESERVED CODES:				
DON'T KNOW	D	39	1.2%	n/a
NO ANSWER	N	26	0.8%	n/a
NOT APPLICABLE	I	1666	50.3%	n/a
SKIPPED ON WEB	S	114	3.4%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: CHLDCHLD_WHT Type: Numeric

Label: Percent of children you knew (friends, classmates) during childhood who were White

Notes:

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
0-9	0	202	6.1%	13.8%
10-19	10	93	2.8%	6.4%
20-29	20	124	3.7%	8.5%
30-39	30	74	2.2%	5.1%
40-49	40	93	2.8%	6.4%
50-59	50	133	4.0%	9.1%
60-69	60	98	3.0%	6.7%
70-79	70	120	3.6%	8.2%
80-89	80	137	4.1%	9.4%
90-100	90	390	11.8%	26.6%
SUBTOTALS:		1464	44.2%	100.0%
RESERVED CODES:				
DON'T KNOW	D	39	1.2%	n/a
NO ANSWER	N	26	0.8%	n/a
NOT APPLICABLE	I	1666	50.3%	n/a

Child Mental Stigma

Variable: CHLDCHLD_WHT Type: Numeric

Label: Percent of children you knew (friends, classmates) during childhood who were White

Notes:

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
SKIPPED ON WEB	S	114	3.4%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: CHLDCHLD_OTH Type: Numeric

Label: Percent of children you knew (friends, classmates) during childhood who were some other race

Notes:

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
0-9	0	1310	39.6%	89.5%
10-19	10	79	2.4%	5.4%
20-29	20	44	1.3%	3.0%
30-39	30	11	0.3%	0.8%
40-49	40	6	0.2%	0.4%
50-59	50	3	0.1%	0.2%
60-69	60	1	0.0%	0.1%
70-79	70	1	0.0%	0.1%
80-89	80	2	0.1%	0.1%
90-100	100	7	0.2%	0.5%
SUBTOTALS:		1464	44.2%	100.0%
RESERVED CODES:				
DON'T KNOW	D	39	1.2%	n/a
NO ANSWER	N	26	0.8%	n/a
NOT APPLICABLE	I	1666	50.3%	n/a
SKIPPED ON WEB	S	114	3.4%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: CHLDSHOP_ASN Type: Numeric

Label:
Percent of people who shopped at the supermarket during childhood who were Asian

Notes:

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
0-9	0	1011	30.6%	70.2%
10-19	10	241	7.3%	16.7%
20-29	20	128	3.9%	8.9%
30-39	30	14	0.4%	1.0%
40-49	40	9	0.3%	0.6%
50-59	50	11	0.3%	0.8%
60-69	60	2	0.1%	0.1%
70-79	70	5	0.2%	0.3%
80-89	80	3	0.1%	0.2%
90-100	90	17	0.5%	1.2%
SUBTOTALS:		1441	43.5%	100.0%
RESERVED CODES:				
DON'T KNOW	D	67	2.0%	n/a
NO ANSWER	N	26	0.8%	n/a
NOT APPLICABLE	I	1667	50.4%	n/a
SKIPPED ON WEB	S	108	3.3%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: CHLDSHOP_BLK Type: Numeric

Label:
Percent of people who shopped at the supermarket during childhood who were Black

Notes:

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
0-9	0	571	17.3%	39.6%
10-19	10	241	7.3%	16.7%
20-29	20	241	7.3%	16.7%
30-39	30	109	3.3%	7.6%
40-49	40	65	2.0%	4.5%
50-59	50	99	3.0%	6.9%

Variable: CHLDSHOP_BLK Type: Numeric

Label:
Percent of people who shopped at the supermarket during childhood who were Black

Notes:

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
60-69	60	14	0.4%	1.0%
70-79	70	25	0.8%	1.7%
80-89	80	23	0.7%	1.6%
90-100	90	53	1.6%	3.7%
SUBTOTALS:		1441	43.5%	100.0%
RESERVED CODES:				
DON'T KNOW	D	67	2.0%	n/a
NO ANSWER	N	26	0.8%	n/a
NOT APPLICABLE	I	1667	50.4%	n/a
SKIPPED ON WEB	S	108	3.3%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: CHLDSHOP_HISP Type: Numeric

Label:
Percent of people who shopped at the supermarket during childhood who were Latino

Notes:

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
0-9	0	722	21.8%	50.1%
10-19	10	268	8.1%	18.6%
20-29	20	241	7.3%	16.7%
30-39	30	78	2.4%	5.4%
40-49	40	27	0.8%	1.9%
50-59	50	33	1.0%	2.3%
60-69	60	11	0.3%	0.8%
70-79	70	12	0.4%	0.8%
80-89	80	11	0.3%	0.8%
90-100	90	38	1.1%	2.6%
SUBTOTALS:		1441	43.5%	100.0%
RESERVED CODES:				

Child Mental Stigma

Variable: CHLDSHOP_HISP Type: Numeric

Label:
Percent of people who shopped at the supermarket during childhood who were Latino

Notes:

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
DON'T KNOW	D	67	2.0%	n/a
NO ANSWER	N	26	0.8%	n/a
NOT APPLICABLE	I	1667	50.4%	n/a
SKIPPED ON WEB	S	108	3.3%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: CHLDSHOP_WHT Type: Numeric

Label:
Percent of people who shopped at the supermarket during childhood who were White

Notes:

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
0-9	0	163	4.9%	11.3%
10-19	10	63	1.9%	4.4%
20-29	20	160	4.8%	11.1%
30-39	30	68	2.1%	4.7%
40-49	40	127	3.8%	8.8%
50-59	50	170	5.1%	11.8%
60-69	60	95	2.9%	6.6%
70-79	70	131	4.0%	9.1%
80-89	80	132	4.0%	9.2%
90-100	90	332	10.0%	23.0%
SUBTOTALS:		1441	43.5%	100.0%
RESERVED CODES:				
DON'T KNOW	D	67	2.0%	n/a
NO ANSWER	N	26	0.8%	n/a
NOT APPLICABLE	I	1667	50.4%	n/a
SKIPPED ON WEB	S	108	3.3%	n/a
TOTALS:		3309	100.0%	100.0%

Child Mental Stigma

Variable: CHLDSHOP_OTH Type: Numeric

Label:
Percent of people who shopped at the supermarket during childhood who were some other race

Notes:

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
0-9	0	1266	38.3%	87.9%
10-19	10	81	2.4%	5.6%
20-29	20	68	2.1%	4.7%
30-39	30	7	0.2%	0.5%
50-59	50	5	0.2%	0.3%
60-69	60	1	0.0%	0.1%
70-79	70	4	0.1%	0.3%
80-89	80	1	0.0%	0.1%
90-100	100	8	0.2%	0.6%
SUBTOTALS:		1441	43.5%	100.0%
RESERVED CODES:				
DON'T KNOW	D	67	2.0%	n/a
NO ANSWER	N	26	0.8%	n/a
NOT APPLICABLE	I	1667	50.4%	n/a
SKIPPED ON WEB	S	108	3.3%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: PARTNERS Type: Numeric

Label: How many sex partners have you had in the last 12 months?

Notes: As of 2024,
PARTNERS has been recoded to only account for 0 to 11+ partners and has been slightly adjusted to help protect confidentiality.
Please see the 2024 codebook for more information.The original PARTNERS containing data from 1988 to 2022 has been renamed PARTNERS_8822.

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
NO PARTNERS	0	576	17.4%	28.2%
1 PARTNER	1	1239	37.4%	60.7%
2 PARTNERS	2	92	2.8%	4.5%
3 PARTNERS	3	28	0.8%	1.4%
4 PARTNERS	4	28	0.8%	1.4%
5-10 PARTNERS	5	28	0.8%	1.4%
11+ PARTNERS	6	16	0.5%	0.8%
1 OR MORE, (UNSPECIFIED)	9	34	1.0%	1.7%
SUBTOTALS:		2041	61.7%	100.0%
RESERVED CODES:				
DON'T KNOW	D	39	1.2%	n/a
IAP	I	1186	35.8%	n/a
NO ANSWER	N	43	1.3%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: SEXSEX Type: Numeric

Label: Have your sex partners in the last 12 months been…

Notes:

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
EXCLUSIVELY MALE	1	756	22.8%	52.6%
BOTH MALE AND FEMALE	2	19	0.6%	1.3%
EXCLUSIVELY FEMALE	3	662	20.0%	46.1%
SUBTOTALS:		1437	43.4%	100.0%
RESERVED CODES:				
DON'T KNOW	D	9	0.3%	n/a
IAP	I	1813	54.8%	n/a
NO ANSWER	N	44	1.3%	n/a

Variable: SEXSEX Type: Numeric

Label: Have your sex partners in the last 12 months been…

Notes:

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
SKIPPED ON WEB	S	6	0.2%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: SEXFREQ Type: Numeric

Label: About how often did you have sex during the last 12 months?

Notes:

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
NOT AT ALL	0	616	18.6%	32.5%
ONCE OR TWICE	1	214	6.5%	11.3%
ONCE A MONTH	2	222	6.7%	11.7%
2 OR 3 TIMES A MONTH	3	290	8.8%	15.3%
ABOUT ONCE A WEEK	4	244	7.4%	12.9%
2 OR 3 TIMES A WEEK	5	230	7.0%	12.2%
MORE THAN 3 TIMES A WEEK	6	77	2.3%	4.1%
SUBTOTALS:		1893	57.2%	100.0%
RESERVED CODES:				
DON'T KNOW	D	70	2.1%	n/a
IAP	I	1186	35.8%	n/a
NO ANSWER	N	160	4.8%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: HIVTEST Type: Numeric

**Label: Have you ever been tested for HIV?
Do not count tests you may have had as part of a blood donation. Include oral test
(where they take a swab from your mouth).**

**Notes:
Not applicable includes those who did not complete the supplement.**

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
YES	1	670	20.2%	34.7%
NO	2	1261	38.1%	65.3%
SUBTOTALS:		1931	58.4%	100.0%
RESERVED CODES:				
DON'T KNOW	D	120	3.6%	n/a
IAP	I	1186	35.8%	n/a
NO ANSWER	N	45	1.4%	n/a
SKIPPED ON WEB	S	27	0.8%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: HIVTEST1 Type: Numeric

**Label: Have you ever been tested for HIV?
Do not count tests you may have had as part of a blood donation. Include oral test
(where they take a swab from your mouth). A.
Not including blood donations,
in what month and year was your last HIV test?**

**Notes: As of 2024,
HIVTEST1 accounts for only the year in which the respondent tested for HIV and the variable has been slightly adjusted to help protect confidentiality.
Please see the 2024 codebook for more information.
The original HIVTEST1 containing data from 2006 to 2022 has been renamed HIVTEST1_0622.**

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
1980	1980	9	0.3%	1.5%
1981	1981	1	0.0%	0.2%
1982	1982	2	0.1%	0.3%
1983	1983	1	0.0%	0.2%
1984	1984	3	0.1%	0.5%
1985	1985	4	0.1%	0.7%

Variable: HIVTEST1 Type: Numeric

**Label: Have you ever been tested for HIV?
Do not count tests you may have had as part of a blood donation. Include oral test
(where they take a swab from your mouth). A.
Not including blood donations,
in what month and year was your last HIV test?**

**Notes: As of 2024,
HIVTEST1 accounts for only the year in which the respondent tested for HIV and the variable has been slightly adjusted to help protect confidentiality.
Please see the 2024 codebook for more information.
The original HIVTEST1 containing data from 2006 to 2022 has been renamed HIVTEST1_0622.**

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
1986	1986	2	0.1%	0.3%
1987	1987	4	0.1%	0.7%
1988	1988	6	0.2%	1.0%
1989	1989	4	0.1%	0.7%
1990	1990	8	0.2%	1.3%
1991	1991	3	0.1%	0.5%
1992	1992	2	0.1%	0.3%
1993	1993	3	0.1%	0.5%
1994	1994	6	0.2%	1.0%
1995	1995	7	0.2%	1.2%
1996	1996	7	0.2%	1.2%
1997	1997	1	0.0%	0.2%
1999	1999	7	0.2%	1.2%
2000	2000	14	0.4%	2.3%
2001	2001	6	0.2%	1.0%
2002	2002	7	0.2%	1.2%
2003	2003	9	0.3%	1.5%
2004	2004	5	0.2%	0.8%
2005	2005	5	0.2%	0.8%
2006	2006	6	0.2%	1.0%
2007	2007	15	0.5%	2.5%
2008	2008	14	0.4%	2.3%
2009	2009	7	0.2%	1.2%
2010	2010	14	0.4%	2.3%
2011	2011	3	0.1%	0.5%

Variable: HIVTEST1 Type: Numeric

**Label: Have you ever been tested for HIV?
Do not count tests you may have had as part of a blood donation. Include oral test
(where they take a swab from your mouth). A.
Not including blood donations,
in what month and year was your last HIV test?**

**Notes: As of 2024,
HIVTEST1 accounts for only the year in which the respondent tested for HIV and the variable has been slightly adjusted to help protect confidentiality.
Please see the 2024 codebook for more information.
The original HIVTEST1 containing data from 2006 to 2022 has been renamed HIVTEST1_0622.**

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
2012	2012	9	0.3%	1.5%
2013	2013	11	0.3%	1.8%
2014	2014	14	0.4%	2.3%
2015	2015	5	0.2%	0.8%
2016	2016	15	0.5%	2.5%
2017	2017	14	0.4%	2.3%
2018	2018	17	0.5%	2.8%
2019	2019	19	0.6%	3.2%
2020	2020	22	0.7%	3.6%
2021	2021	31	0.9%	5.1%
2022	2022	50	1.5%	8.3%
2023	2023	101	3.1%	16.7%
2024	2024	110	3.3%	18.2%
SUBTOTALS:		603	18.2%	100.0%
RESERVED CODES:				
DON'T KNOW	D	180	5.4%	n/a
NO ANSWER	N	79	2.4%	n/a
NOT APPLICABLE	I	2447	73.9%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: HIVTEST2 Type: Numeric

Label: B.
Where did you have your last HIV test – at a private doctor or HMO office, at a counselling and testing site, at a hospital, at a clinic, in a jail or prison, at home, or somewhere else?

Notes: As of 2024,
HIVTEST2 has been recoded to only account for seven categories by combining jail, home, and drug treatment facility into "Somewhere else." This has been retroactively applied to all previous years of HIVTEST2. The original HIVTEST2 containing data from 2006 to 2022 has been renamed HIVTEST2_0622.

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
PRIVATE DOCTOR OR HMO OFFICE	1	356	10.8%	55.2%
COUNSELING AND TESTING SITE	2	19	0.6%	2.9%
CLINIC	4	138	4.2%	21.4%
SOMEWHERE ELSE	7	61	1.8%	9.5%
EMERGENCY ROOM	8	25	0.8%	3.9%
HOSPITAL INPATIENT	10	46	1.4%	7.1%
SUBTOTALS:		645	19.5%	100.0%
RESERVED CODES:				
IAP	I	2592	78.3%	n/a
NO ANSWER	N	72	2.2%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: SEXORNT Type: Numeric

Label: Which of the following best describes you?

Notes:

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
GAY, LESBIAN, OR HOMOSEXUAL	1	67	2.0%	2.1%
BISEXUAL	2	122	3.7%	3.8%
HETEROSEXUAL OR STRAIGHT	3	3052	92.2%	94.2%
SUBTOTALS:		3241	97.9%	100.0%
RESERVED CODES:				
DON'T KNOW	D	41	1.2%	n/a
NO ANSWER	N	11	0.3%	n/a
SKIPPED ON WEB	S	16	0.5%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: SEXBIRTH1 Type: Numeric

Label: Was your sex recorded as male or female at birth?

Notes:

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
MALE	1	1461	44.2%	44.5%
FEMALE	2	1824	55.1%	55.5%
SUBTOTALS:		3285	99.3%	100.0%
RESERVED CODES:				
DON'T KNOW	D	11	0.3%	n/a
NO ANSWER	N	1	0.0%	n/a
SKIPPED ON WEB	S	12	0.4%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: HIVAFRAID Type: Numeric

Label:
Please indicate how much you agree or disagree with each of the following comments.
I would be afraid to be around a person with HIV because I would be worried I could get infected.

Notes:

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
STRONGLY DISAGREE	1	937	28.3%	48.5%
SOMEWHAT DISAGREE	2	418	12.6%	21.6%
SOMEWHAT AGREE	3	372	11.2%	19.3%
STRONGLY AGREE	4	205	6.2%	10.6%
SUBTOTALS:		1932	58.4%	100.0%
RESERVED CODES:				
DON'T KNOW	D	127	3.8%	n/a
IAP	I	1188	35.9%	n/a
NO ANSWER	N	11	0.3%	n/a
SKIPPED ON WEB	S	51	1.5%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: HIVIMMRL Type: Numeric

Label:
(Please indicate how much you agree or disagree with each of the following comments.)
People who have HIV have participated in immoral activities

Notes:

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
STRONGLY DISAGREE	1	865	26.1%	48.6%
SOMEWHAT DISAGREE	2	454	13.7%	25.5%
SOMEWHAT AGREE	3	341	10.3%	19.2%
STRONGLY AGREE	4	120	3.6%	6.7%
SUBTOTALS:		1780	53.8%	100.0%
RESERVED CODES:				
DON'T KNOW	D	264	8.0%	n/a
IAP	I	1188	35.9%	n/a
NO ANSWER	N	10	0.3%	n/a
SKIPPED ON WEB	S	67	2.0%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: HIVDSCRM Type: Numeric

Label:
(Please indicate how much you agree or disagree with each of the following comments.)
There is a lot of discrimination against people with HIV in this country today.

Notes:

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
STRONGLY DISAGREE	1	161	4.9%	9.0%
SOMEWHAT DISAGREE	2	483	14.6%	27.0%
SOMEWHAT AGREE	3	780	23.6%	43.5%
STRONGLY AGREE	4	368	11.1%	20.5%
SUBTOTALS:		1792	54.2%	100.0%
RESERVED CODES:				
DON'T KNOW	D	254	7.7%	n/a
IAP	I	1188	35.9%	n/a
NO ANSWER	N	8	0.2%	n/a

CDC High Risk Behaviors

Variable: HIVDSCRM Type: Numeric

Label:
(Please indicate how much you agree or disagree with each of the following comments.)
There is a lot of discrimination against people with HIV in this country today.

Notes:

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
SKIPPED ON WEB	S	67	2.0%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: PTNRORNT Type: Numeric

Label: To the best of your knowledge,
which of the following best describes how your most recent sexual partner thinks of themselves?

Notes:

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
GAY, LESBIAN, OR HOMOSEXUAL	1	45	1.4%	2.3%
BISEXUAL	2	66	2.0%	3.4%
HETEROSEXUAL OR STRAIGHT	3	1760	53.2%	89.9%
I HAVE NEVER HAD A SEXUAL PARTNER	4	87	2.6%	4.4%
SUBTOTALS:		1958	59.2%	100.0%
RESERVED CODES:				
DON'T KNOW	D	102	3.1%	n/a
IAP	I	1186	35.8%	n/a
NO ANSWER	N	7	0.2%	n/a
SKIPPED ON WEB	S	56	1.7%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: PTNRSXBRTH Type: Numeric

Label: To the best of your knowledge, was your most recent sexual partner's sex recorded as male or female at birth?

Notes:

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
MALE	1	1072	32.4%	55.7%
FEMALE	2	854	25.8%	44.3%
SUBTOTALS:		1926	58.2%	100.0%
RESERVED CODES:				
DON'T KNOW	D	57	1.7%	n/a
IAP	I	1273	38.5%	n/a
NO ANSWER	N	7	0.2%	n/a
SKIPPED ON WEB	S	46	1.4%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: SEXORNT1 Type: Numeric

Label: Sexual orientation (reask, self-administered)

Notes:

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
GAY, LESBIAN, OR HOMOSEXUAL	1	41	1.2%	2.0%
BISEXUAL	2	86	2.6%	4.3%
HETEROSEXUAL OR STRAIGHT	3	1893	57.2%	93.7%
SUBTOTALS:		2020	61.0%	100.0%
RESERVED CODES:				
DON'T KNOW	D	55	1.7%	n/a
IAP	I	1186	35.8%	n/a
NO ANSWER	N	5	0.2%	n/a
SKIPPED ON WEB	S	43	1.3%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: SEXPAID Type: Numeric

Label:
Ever had sex with a person you paid or who paid you for sex

Notes:

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
YES	1	124	3.7%	6.2%
NO	2	1891	57.1%	93.8%
SUBTOTALS:		2015	60.9%	100.0%
RESERVED CODES:				
DON'T KNOW	D	53	1.6%	n/a
IAP	I	1187	35.9%	n/a
NO ANSWER	N	10	0.3%	n/a
SKIPPED ON WEB	S	44	1.3%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: NOCONDOM Type: Numeric

Label: Had sex without a condom in past 12 months

Notes:

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
I HAD VAGINAL OR ANAL SEX WITHOUT A CONDOM IN THE PAST 12 MONTHS	1	956	28.9%	52.2%
I DID NOT HAVE VAGINAL OR ANAL SEX WITHOUT A CONDOM IN THE PAST 12 MONTHS	2	874	26.4%	47.8%
SUBTOTALS:		1830	55.3%	100.0%
RESERVED CODES:				
DON'T KNOW	D	147	4.4%	n/a
IAP	I	1188	35.9%	n/a
NO ANSWER	N	33	1.0%	n/a
SKIPPED ON WEB	S	111	3.4%	n/a
TOTALS:		3309	100.0%	100.0%

Codebook and Unweighted Frequencies for the 2024 General Social Survey (GSS)

CDC High Risk Behaviors

Variable: NODOCIDU Type: Numeric

Label:
Ever injected any drugs other than those prescribed for you

Notes:

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
YES	1	65	2.0%	3.2%
NO	2	1950	58.9%	96.8%
SUBTOTALS:		2015	60.9%	100.0%
RESERVED CODES:				
DON'T KNOW	D	56	1.7%	n/a
IAP	I	1188	35.9%	n/a
NO ANSWER	N	6	0.2%	n/a
SKIPPED ON WEB	S	44	1.3%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: FEMSELF1 Type: Numeric

Label: How feminine R sees self (0 to 6 scale)

**Notes: FEMSELF1, FEMSEE1,
MASCSELF1 and MASCSEE1 are part of a
BALLOT/FORM randomization. On BALLOT=2,
all items were asked at the start of the High Risk Behaviors
module, and on BALLOT=3,
all items were asked at the end. For FORM=1,
FEMSELF1 and FEMSEE1 were asked first,
and for FORM=2,
MASCSELF1 and MASCSEE1 were asked first.**

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
NOT AT ALL	0	573	17.3%	27.8%
1	1	170	5.1%	8.3%
2	2	93	2.8%	4.5%
3	3	136	4.1%	6.6%
4	4	157	4.7%	7.6%
5	5	247	7.5%	12.0%
VERY	6	682	20.6%	33.1%
SUBTOTALS:		2058	62.2%	100.0%
RESERVED CODES:				
IAP	I	1217	36.8%	n/a

Variable: FEMSELF1 Type: Numeric

Label: How feminine R sees self (0 to 6 scale)

Notes: FEMSELF1, FEMSEE1, MASCSELF1 and MASCSEE1 are part of a BALLOT/FORM randomization. On BALLOT=2, all items were asked at the start of the High Risk Behaviors module, and on BALLOT=3, all items were asked at the end. For FORM=1, FEMSELF1 and FEMSEE1 were asked first, and for FORM=2, MASCSELF1 and MASCSEE1 were asked first.

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
SKIPPED ON WEB	S	34	1.0%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: MASCSELF1 Type: Numeric

Label: How masculine R sees self (0 to 6 scale)

Notes: FEMSELF1, FEMSEE1, MASCSELF1 and MASCSEE1 are part of a BALLOT/FORM randomization. On BALLOT=2, all items were asked at the start of the High Risk Behaviors module, and on BALLOT=3, all items were asked at the end. For FORM=1, FEMSELF1 and FEMSEE1 were asked first, and for FORM=2, MASCSELF1 and MASCSEE1 were asked first.

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
NOT AT ALL	0	642	19.4%	31.4%
1	1	193	5.8%	9.5%
2	2	130	3.9%	6.4%
3	3	145	4.4%	7.1%
4	4	150	4.5%	7.3%
5	5	278	8.4%	13.6%
VERY	6	504	15.2%	24.7%
SUBTOTALS:		2042	61.7%	100.0%
RESERVED CODES:				
IAP	I	1217	36.8%	n/a
SKIPPED ON WEB	S	50	1.5%	n/a
TOTALS:		3309	100.0%	100.0%

CDC High Risk Behaviors

Variable: FEMSEE1 Type: Numeric

Label: How feminine others see R (0 to 6 scale)

Notes: FEMSELF1, FEMSEE1, MASCSELF1 and MASCSEE1 are part of a BALLOT/FORM randomization. On BALLOT=2, all items were asked at the start of the High Risk Behaviors module, and on BALLOT=3, all items were asked at the end. For FORM=1, FEMSELF1 and FEMSEE1 were asked first, and for FORM=2, MASCSELF1 and MASCSEE1 were asked first.

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
NOT AT ALL	0	637	19.3%	30.8%
1	1	162	4.9%	7.8%
2	2	74	2.2%	3.6%
3	3	123	3.7%	5.9%
4	4	135	4.1%	6.5%
5	5	240	7.3%	11.6%
VERY	6	697	21.1%	33.7%
SUBTOTALS:		2068	62.5%	100.0%
RESERVED CODES:				
IAP	I	1217	36.8%	n/a
SKIPPED ON WEB	S	24	0.7%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: MASCSEE1 Type: Numeric

Label: How masculine others see R (0 to 6 scale)

Notes: FEMSELF1, FEMSEE1, MASCSELF1 and MASCSEE1 are part of a BALLOT/FORM randomization. On BALLOT=2, all items were asked at the start of the High Risk Behaviors module, and on BALLOT=3, all items were asked at the end. For FORM=1, FEMSELF1 and FEMSEE1 were asked first, and for FORM=2, MASCSELF1 and MASCSEE1 were asked first.

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
NOT AT ALL	0	705	21.3%	34.2%
1	1	177	5.3%	8.6%
2	2	96	2.9%	4.7%
3	3	141	4.3%	6.8%
4	4	144	4.4%	7.0%
5	5	269	8.1%	13.1%
VERY	6	527	15.9%	25.6%
SUBTOTALS:		2059	62.2%	100.0%
RESERVED CODES:				
IAP	I	1217	36.8%	n/a
SKIPPED ON WEB	S	33	1.0%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: PTNRSXNOW1 Type: Numeric

Label: Recent partner's sex now (3 category)

Notes: See PTNRSXNOW for a previous version of this variable. (PTNRSXNOW1 is in compliance with federal administration directives released in January 2025).

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
MALE	1	1062	32.1%	55.3%
FEMALE	2	836	25.3%	43.5%
REDACTED/NONE OF THESE	3	22	0.7%	1.1%
SUBTOTALS:		1920	58.0%	100.0%
RESERVED CODES:				
DON'T KNOW	D	59	1.8%	n/a
IAP	I	1273	38.5%	n/a

CDC High Risk Behaviors

Variable: PTNRSXNOW1 Type: Numeric

Label: Recent partner's sex now (3 category)

Notes: See PTNRSXNOW for a previous version of this variable. (PTNRSXNOW1 is in compliance with federal administration directives released in January 2025).

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
NO ANSWER	N	8	0.2%	n/a
SKIPPED ON WEB	S	49	1.5%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: REFPROMO Type: Numeric

Label: In your [present/most recent] job, [have you ever done/did you ever do] any of the following because of your responsibilities to members of your family? A. Refuse a job promotion?

Notes:

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
YES	1	177	5.3%	8.4%
NO	2	1920	58.0%	91.6%
SUBTOTALS:		2097	63.4%	100.0%
RESERVED CODES:				
DON'T KNOW	D	17	0.5%	n/a
IAP	I	1162	35.1%	n/a
NO ANSWER	N	8	0.2%	n/a
SKIPPED ON WEB	S	25	0.8%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: REFMORWK Type: Numeric

Label: In your [present/most recent] job, [have you ever done/did you ever do] any of the following because of your responsibilities to members of your family? B. Take on additional paid work?

Notes:

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
YES	1	832	25.1%	39.6%
NO	2	1268	38.3%	60.4%
SUBTOTALS:		2100	63.5%	100.0%
RESERVED CODES:				
DON'T KNOW	D	15	0.5%	n/a
IAP	I	1162	35.1%	n/a
NO ANSWER	N	6	0.2%	n/a
SKIPPED ON WEB	S	26	0.8%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: WORKLESS Type: Numeric

Label: In your [present/most recent] job, [have you ever done/did you ever do] any of the following because of your responsibilities to members of your family? D. Cut back on your work?

Notes:

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
YES	1	561	17.0%	26.8%
NO	2	1536	46.4%	73.2%
SUBTOTALS:		2097	63.4%	100.0%
RESERVED CODES:				
DON'T KNOW	D	16	0.5%	n/a
IAP	I	1162	35.1%	n/a
NO ANSWER	N	6	0.2%	n/a
SKIPPED ON WEB	S	28	0.8%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: NOATHOME Type: Numeric

Label: In your [present/most recent] job, [have you ever done/did you ever do] any of the following because of your responsibilities to the job? A. Miss a family occasion or holiday?

Notes:

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
YES	1	1028	31.1%	48.9%
NO	2	1073	32.4%	51.1%
SUBTOTALS:		2101	63.5%	100.0%
RESERVED CODES:				
DON'T KNOW	D	12	0.4%	n/a
IAP	I	1162	35.1%	n/a
NO ANSWER	N	7	0.2%	n/a
SKIPPED ON WEB	S	27	0.8%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: NONURSE Type: Numeric

Label: In your [present/most recent] job, [have you ever done/did you ever do] any of the following because of your responsibilities to the job? B. Been unable to care for a sick child or relative?

Notes:

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
YES	1	440	13.3%	21.0%
NO	2	1653	50.0%	79.0%
SUBTOTALS:		2093	63.3%	100.0%
RESERVED CODES:				
DON'T KNOW	D	18	0.5%	n/a
IAP	I	1162	35.1%	n/a
NO ANSWER	N	8	0.2%	n/a
SKIPPED ON WEB	S	28	0.8%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: RELIGINF Type: Numeric

Label: (Please indicate to what extent you agree or disagree with each of the following statements.) The U.S. would be a better country if religion had less influence.

Notes:

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
STRONGLY AGREE	1	339	10.2%	15.9%
AGREE	2	343	10.4%	16.1%
NEITHER AGREE NOR DISAGREE	3	582	17.6%	27.3%
DISAGREE	4	509	15.4%	23.8%
STRONGLY DISAGREE	5	362	10.9%	17.0%
SUBTOTALS:		2135	64.5%	100.0%
RESERVED CODES:				
CAN'T CHOOSE	D	34	1.0%	n/a
IAP	I	1106	33.4%	n/a
NO ANSWER	N	11	0.3%	n/a
SKIPPED ON WEB	S	23	0.7%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: DSNDNTPAY Type: Numeric

Label:
Do you think descendants of people enslaved in the U.S. should be repaid in some way, such as given land or money?

Notes:

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
YES	1	635	19.2%	29.7%
NO	2	1114	33.7%	52.1%
UNSURE	3	391	11.8%	18.3%
SUBTOTALS:		2140	64.7%	100.0%
RESERVED CODES:				
DON'T KNOW	D	37	1.1%	n/a
IAP	I	1106	33.4%	n/a
NO ANSWER	N	8	0.2%	n/a
SKIPPED ON WEB	S	18	0.5%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: ACPTTG Type: Numeric

Label: Do you think American society has gone too far, about far enough, or not far enough in accepting people [whose sex differs from the one they were assigned at birth]?

Notes:
Question edits are in compliance with federal administration directives released in January 2025.

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
TOO FAR	1	908	27.4%	43.9%
ABOUT FAR ENOUGH	2	559	16.9%	27.0%
NOT FAR ENOUGH	3	602	18.2%	29.1%
SUBTOTALS:		2069	62.5%	100.0%
RESERVED CODES:				
DON'T KNOW	D	86	2.6%	n/a
IAP	I	1106	33.4%	n/a
NO ANSWER	N	15	0.5%	n/a
SKIPPED ON WEB	S	33	1.0%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: CHNGDOCS Type: Numeric

Label: Do you think the law should allow people to change their [sex] on official documents like a driver's license to reflect [a sex that differs from the one they were assigned at birth]?

Notes:
Question edits are in compliance with federal administration directives released in January 2025.

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
YES, THE LAW SHOULD ALLOW	1	729	22.0%	34.3%
NO, THE LAW SHOULD NOT ALLOW	2	1012	30.6%	47.6%
NOT SURE	3	387	11.7%	18.2%
SUBTOTALS:		2128	64.3%	100.0%
RESERVED CODES:				
DON'T KNOW	D	40	1.2%	n/a
IAP	I	1106	33.4%	n/a
NO ANSWER	N	15	0.5%	n/a
SKIPPED ON WEB	S	20	0.6%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: FEOVRWRK Type: Numeric

Label: Do you agree or disagree?
Family life often suffers because women concentrate too much on their work.

Notes:

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
STRONGLY AGREE	1	125	3.8%	6.0%
AGREE	2	395	11.9%	18.9%
NEITHER AGREE NOR DISAGREE	3	722	21.8%	34.5%
DISAGREE	4	620	18.7%	29.7%
STRONGLY DISAGREE	5	229	6.9%	11.0%
SUBTOTALS:		2091	63.2%	100.0%
RESERVED CODES:				
CAN'T CHOOSE	D	29	0.9%	n/a
IAP	I	1162	35.1%	n/a
NO ANSWER	N	4	0.1%	n/a
SKIPPED ON WEB	S	23	0.7%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: NUMGIVEN Type: Numeric

Label: Number of persons mentioned

Notes:

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
0	0	81	2.4%	7.6%
1	1	67	2.0%	6.3%
2	2	106	3.2%	10.0%
3	3	152	4.6%	14.3%
4	4	120	3.6%	11.3%
5	5	528	16.0%	49.7%
6 OR MORE	6	8	0.2%	0.8%
SUBTOTALS:		1062	32.1%	100.0%
RESERVED CODES:				
IAP	I	2247	67.9%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: RACE1 Type: Numeric

Label: Race of person number 1

Notes:

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
ASIAN	1	41	1.2%	4.2%
BLACK	2	124	3.7%	12.7%
HISPANIC	3	81	2.4%	8.3%
WHITE	4	664	20.1%	68.0%
OTHER	5	67	2.0%	6.9%
SUBTOTALS:		977	29.5%	100.0%
RESERVED CODES:				
IAP	I	2328	70.4%	n/a
SKIPPED ON WEB	S	4	0.1%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: RACE2 Type: Numeric

Label: Race of person number 2

Notes:

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
ASIAN	1	40	1.2%	4.4%
BLACK	2	109	3.3%	12.1%
HISPANIC	3	81	2.4%	9.0%
WHITE	4	622	18.8%	68.9%
OTHER	5	51	1.5%	5.6%
SUBTOTALS:		903	27.3%	100.0%
RESERVED CODES:				
IAP	I	2400	72.5%	n/a
SKIPPED ON WEB	S	6	0.2%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: RACE3 Type: Numeric

Label: Race of person number 3

Notes:

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
ASIAN	1	31	0.9%	3.9%
BLACK	2	91	2.8%	11.4%
HISPANIC	3	82	2.5%	10.3%
WHITE	4	536	16.2%	67.2%
OTHER	5	58	1.8%	7.3%
SUBTOTALS:		798	24.1%	100.0%
RESERVED CODES:				
IAP	I	2506	75.7%	n/a
SKIPPED ON WEB	S	5	0.2%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: RACE4 Type: Numeric

Label: Race of person number 4

Notes:

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
ASIAN	1	23	0.7%	3.5%
BLACK	2	70	2.1%	10.8%
HISPANIC	3	66	2.0%	10.2%
WHITE	4	446	13.5%	68.7%
OTHER	5	44	1.3%	6.8%
SUBTOTALS:		649	19.6%	100.0%
RESERVED CODES:				
IAP	I	2657	80.3%	n/a
SKIPPED ON WEB	S	3	0.1%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: RACE5 Type: Numeric

Label: Race of person number 5

Notes:

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
ASIAN	1	21	0.6%	4.0%
BLACK	2	62	1.9%	11.7%
HISPANIC	3	42	1.3%	8.0%
WHITE	4	356	10.8%	67.4%
OTHER	5	47	1.4%	8.9%
SUBTOTALS:		528	16.0%	100.0%
RESERVED CODES:				
IAP	I	2778	84.0%	n/a
SKIPPED ON WEB	S	3	0.1%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: SPOUSE1 Type: Numeric

Label: Person #1 is R's spouse

Notes:

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
MENTIONED	1	341	10.3%	35.0%
NOT MENTIONED	2	632	19.1%	65.0%
SUBTOTALS:		973	29.4%	100.0%
RESERVED CODES:				
IAP	I	2330	70.4%	n/a
SKIPPED ON WEB	S	6	0.2%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: SPOUSE2 Type: Numeric

Label: Person #2 is R's spouse

Notes:

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
MENTIONED	1	59	1.8%	6.5%
NOT MENTIONED	2	847	25.6%	93.5%
SUBTOTALS:		906	27.4%	100.0%
RESERVED CODES:				
IAP	I	2400	72.5%	n/a
SKIPPED ON WEB	S	3	0.1%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: SPOUSE3 Type: Numeric

Label: Person #3 is R's spouse

Notes:

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
MENTIONED	1	46	1.4%	5.7%
NOT MENTIONED	2	756	22.8%	94.3%
SUBTOTALS:		802	24.2%	100.0%
RESERVED CODES:				
IAP	I	2506	75.7%	n/a

Variable: SPOUSE3 Type: Numeric

Label: Person #3 is R's spouse

Notes:

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
SKIPPED ON WEB	S	1	0.0%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: SPOUSE4 Type: Numeric

Label: Person #4 is R's spouse

Notes:

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
MENTIONED	1	25	0.8%	3.8%
NOT MENTIONED	2	626	18.9%	96.2%
SUBTOTALS:		651	19.7%	100.0%
RESERVED CODES:				
IAP	I	2657	80.3%	n/a
SKIPPED ON WEB	S	1	0.0%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: SPOUSE5 Type: Numeric

Label: Person #5 is R's spouse

Notes:

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
MENTIONED	1	14	0.4%	2.7%
NOT MENTIONED	2	514	15.5%	97.3%
SUBTOTALS:		528	16.0%	100.0%
RESERVED CODES:				
IAP	I	2779	84.0%	n/a
SKIPPED ON WEB	S	2	0.1%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: PARENT1 Type: Numeric

Label: Person #1 is R's parent

Notes:

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
MENTIONED	1	94	2.8%	9.7%
NOT MENTIONED	2	879	26.6%	90.3%
SUBTOTALS:		973	29.4%	100.0%
RESERVED CODES:				
IAP	I	2330	70.4%	n/a
SKIPPED ON WEB	S	6	0.2%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: PARENT2 Type: Numeric

Label: Person #2 is R's parent

Notes:

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
MENTIONED	1	127	3.8%	14.0%
NOT MENTIONED	2	779	23.5%	86.0%
SUBTOTALS:		906	27.4%	100.0%
RESERVED CODES:				
IAP	I	2400	72.5%	n/a
SKIPPED ON WEB	S	3	0.1%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: PARENT3 Type: Numeric

Label: Person #3 is R's parent

Notes:

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
MENTIONED	1	85	2.6%	10.6%
NOT MENTIONED	2	717	21.7%	89.4%
SUBTOTALS:		802	24.2%	100.0%
RESERVED CODES:				
IAP	I	2506	75.7%	n/a

Variable: PARENT3 Type: Numeric

Label: Person #3 is R's parent

Notes:

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
SKIPPED ON WEB	S	1	0.0%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: PARENT4 Type: Numeric

Label: Person #4 is R's parent

Notes:

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
MENTIONED	1	56	1.7%	8.6%
NOT MENTIONED	2	595	18.0%	91.4%
SUBTOTALS:		651	19.7%	100.0%
RESERVED CODES:				
IAP	I	2657	80.3%	n/a
SKIPPED ON WEB	S	1	0.0%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: PARENT5 Type: Numeric

Label: Person #5 is R's parent

Notes:

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
MENTIONED	1	35	1.1%	6.6%
NOT MENTIONED	2	493	14.9%	93.4%
SUBTOTALS:		528	16.0%	100.0%
RESERVED CODES:				
IAP	I	2779	84.0%	n/a
SKIPPED ON WEB	S	2	0.1%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: CHILD1 Type: Numeric

Label: Person #1 is R's child

Notes:

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
MENTIONED	1	89	2.7%	9.1%
NOT MENTIONED	2	884	26.7%	90.9%
SUBTOTALS:		973	29.4%	100.0%
RESERVED CODES:				
IAP	I	2330	70.4%	n/a
SKIPPED ON WEB	S	6	0.2%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: CHILD2 Type: Numeric

Label: Person #2 is R's child

Notes:

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
MENTIONED	1	148	4.5%	16.3%
NOT MENTIONED	2	758	22.9%	83.7%
SUBTOTALS:		906	27.4%	100.0%
RESERVED CODES:				
IAP	I	2400	72.5%	n/a
SKIPPED ON WEB	S	3	0.1%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: CHILD3 Type: Numeric

Label: Person #3 is R's child

Notes:

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
MENTIONED	1	112	3.4%	14.0%
NOT MENTIONED	2	690	20.9%	86.0%
SUBTOTALS:		802	24.2%	100.0%
RESERVED CODES:				
IAP	I	2506	75.7%	n/a

Variable: CHILD3 Type: Numeric

Label: Person #3 is R's child

Notes:

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
SKIPPED ON WEB	S	1	0.0%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: CHILD4 Type: Numeric

Label: Person #4 is R's child

Notes:

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
MENTIONED	1	84	2.5%	12.9%
NOT MENTIONED	2	567	17.1%	87.1%
SUBTOTALS:		651	19.7%	100.0%
RESERVED CODES:				
IAP	I	2657	80.3%	n/a
SKIPPED ON WEB	S	1	0.0%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: CHILD5 Type: Numeric

Label: Person #5 is R's child

Notes:

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
MENTIONED	1	46	1.4%	8.7%
NOT MENTIONED	2	482	14.6%	91.3%
SUBTOTALS:		528	16.0%	100.0%
RESERVED CODES:				
IAP	I	2779	84.0%	n/a
SKIPPED ON WEB	S	2	0.1%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: OTHFAM1 Type: Numeric

Label: Person #1 is R's family member

Notes:

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
MENTIONED	1	127	3.8%	13.1%
NOT MENTIONED	2	846	25.6%	86.9%
SUBTOTALS:		973	29.4%	100.0%
RESERVED CODES:				
IAP	I	2330	70.4%	n/a
SKIPPED ON WEB	S	6	0.2%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: OTHFAM2 Type: Numeric

Label: Person #2 is R's family member

Notes:

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
MENTIONED	1	187	5.7%	20.6%
NOT MENTIONED	2	719	21.7%	79.4%
SUBTOTALS:		906	27.4%	100.0%
RESERVED CODES:				
IAP	I	2400	72.5%	n/a
SKIPPED ON WEB	S	3	0.1%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: OTHFAM3 Type: Numeric

Label: Person #3 is R's family member

Notes:

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
MENTIONED	1	174	5.3%	21.7%
NOT MENTIONED	2	628	19.0%	78.3%
SUBTOTALS:		802	24.2%	100.0%
RESERVED CODES:				
IAP	I	2506	75.7%	n/a

Variable: OTHFAM3 Type: Numeric

Label: Person #3 is R's family member

Notes:

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
SKIPPED ON WEB	S	1	0.0%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: OTHFAM4 Type: Numeric

Label: Person #4 is R's family member

Notes:

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
MENTIONED	1	129	3.9%	19.8%
NOT MENTIONED	2	522	15.8%	80.2%
SUBTOTALS:		651	19.7%	100.0%
RESERVED CODES:				
IAP	I	2657	80.3%	n/a
SKIPPED ON WEB	S	1	0.0%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: OTHFAM5 Type: Numeric

Label: Person #5 is R's family member

Notes:

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
MENTIONED	1	117	3.5%	22.2%
NOT MENTIONED	2	411	12.4%	77.8%
SUBTOTALS:		528	16.0%	100.0%
RESERVED CODES:				
IAP	I	2779	84.0%	n/a
SKIPPED ON WEB	S	2	0.1%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: COWORK1 Type: Numeric

Label: Person #1 is R's coworker

Notes:

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
MENTIONED	1	49	1.5%	5.0%
NOT MENTIONED	2	924	27.9%	95.0%
SUBTOTALS:		973	29.4%	100.0%
RESERVED CODES:				
IAP	I	2330	70.4%	n/a
SKIPPED ON WEB	S	6	0.2%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: COWORK2 Type: Numeric

Label: Person #2 is R's coworker

Notes:

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
MENTIONED	1	58	1.8%	6.4%
NOT MENTIONED	2	848	25.6%	93.6%
SUBTOTALS:		906	27.4%	100.0%
RESERVED CODES:				
IAP	I	2400	72.5%	n/a
SKIPPED ON WEB	S	3	0.1%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: COWORK3 Type: Numeric

Label: Person #3 is R's coworker

Notes:

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
MENTIONED	1	58	1.8%	7.2%
NOT MENTIONED	2	744	22.5%	92.8%
SUBTOTALS:		802	24.2%	100.0%
RESERVED CODES:				
IAP	I	2506	75.7%	n/a

Variable: COWORK3 Type: Numeric

Label: Person #3 is R's coworker

Notes:

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
SKIPPED ON WEB	S	1	0.0%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: COWORK4 Type: Numeric

Label: Person #4 is R's coworker

Notes:

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
MENTIONED	1	56	1.7%	8.6%
NOT MENTIONED	2	595	18.0%	91.4%
SUBTOTALS:		651	19.7%	100.0%
RESERVED CODES:				
IAP	I	2657	80.3%	n/a
SKIPPED ON WEB	S	1	0.0%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: COWORK5 Type: Numeric

Label: Person #5 is R's coworker

Notes:

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
MENTIONED	1	55	1.7%	10.4%
NOT MENTIONED	2	473	14.3%	89.6%
SUBTOTALS:		528	16.0%	100.0%
RESERVED CODES:				
IAP	I	2779	84.0%	n/a
SKIPPED ON WEB	S	2	0.1%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: MEMGRP1 Type: Numeric

Label: Person #1 is member of R's group

Notes:

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
MENTIONED	1	16	0.5%	1.6%
NOT MENTIONED	2	957	28.9%	98.4%
SUBTOTALS:		973	29.4%	100.0%
RESERVED CODES:				
IAP	I	2330	70.4%	n/a
SKIPPED ON WEB	S	6	0.2%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: MEMGRP2 Type: Numeric

Label: Person #2 is member of R's group

Notes:

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
MENTIONED	1	17	0.5%	1.9%
NOT MENTIONED	2	889	26.9%	98.1%
SUBTOTALS:		906	27.4%	100.0%
RESERVED CODES:				
IAP	I	2400	72.5%	n/a
SKIPPED ON WEB	S	3	0.1%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: MEMGRP3 Type: Numeric

Label: Person #3 is member of R's group

Notes:

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
MENTIONED	1	16	0.5%	2.0%
NOT MENTIONED	2	786	23.8%	98.0%
SUBTOTALS:		802	24.2%	100.0%
RESERVED CODES:				
IAP	I	2506	75.7%	n/a

Variable: MEMGRP3 Type: Numeric

Label: Person #3 is member of R's group

Notes:

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
SKIPPED ON WEB	S	1	0.0%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: MEMGRP4 Type: Numeric

Label: Person #4 is member of R's group

Notes:

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
MENTIONED	1	22	0.7%	3.4%
NOT MENTIONED	2	629	19.0%	96.6%
SUBTOTALS:		651	19.7%	100.0%
RESERVED CODES:				
IAP	I	2657	80.3%	n/a
SKIPPED ON WEB	S	1	0.0%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: MEMGRP5 Type: Numeric

Label: Person #5 is member of R's group

Notes:

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
MENTIONED	1	23	0.7%	4.4%
NOT MENTIONED	2	505	15.3%	95.6%
SUBTOTALS:		528	16.0%	100.0%
RESERVED CODES:				
IAP	I	2779	84.0%	n/a
SKIPPED ON WEB	S	2	0.1%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: NEIGHBR1 Type: Numeric

Label: Person #1 is R's neighbor

Notes:

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
MENTIONED	1	17	0.5%	1.7%
NOT MENTIONED	2	956	28.9%	98.3%
SUBTOTALS:		973	29.4%	100.0%
RESERVED CODES:				
IAP	I	2330	70.4%	n/a
SKIPPED ON WEB	S	6	0.2%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: NEIGHBR2 Type: Numeric

Label: Person #2 is R's neighbor

Notes:

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
MENTIONED	1	21	0.6%	2.3%
NOT MENTIONED	2	885	26.7%	97.7%
SUBTOTALS:		906	27.4%	100.0%
RESERVED CODES:				
IAP	I	2400	72.5%	n/a
SKIPPED ON WEB	S	3	0.1%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: NEIGHBR3 Type: Numeric

Label: Person #3 is R's neighbor

Notes:

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
MENTIONED	1	22	0.7%	2.7%
NOT MENTIONED	2	780	23.6%	97.3%
SUBTOTALS:		802	24.2%	100.0%
RESERVED CODES:				
IAP	I	2506	75.7%	n/a

Variable: NEIGHBR3 Type: Numeric

Label: Person #3 is R's neighbor

Notes:

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
SKIPPED ON WEB	S	1	0.0%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: NEIGHBR4 Type: Numeric

Label: Person #4 is R's neighbor

Notes:

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
MENTIONED	1	20	0.6%	3.1%
NOT MENTIONED	2	631	19.1%	96.9%
SUBTOTALS:		651	19.7%	100.0%
RESERVED CODES:				
IAP	I	2657	80.3%	n/a
SKIPPED ON WEB	S	1	0.0%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: NEIGHBR5 Type: Numeric

Label: Person #5 is R's neighbor

Notes:

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
MENTIONED	1	24	0.7%	4.5%
NOT MENTIONED	2	504	15.2%	95.5%
SUBTOTALS:		528	16.0%	100.0%
RESERVED CODES:				
IAP	I	2779	84.0%	n/a
SKIPPED ON WEB	S	2	0.1%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: FRIEND1 Type: Numeric

Label: Person #1 is R's friend

Notes:

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
MENTIONED	1	277	8.4%	28.5%
NOT MENTIONED	2	696	21.0%	71.5%
SUBTOTALS:		973	29.4%	100.0%
RESERVED CODES:				
IAP	I	2330	70.4%	n/a
SKIPPED ON WEB	S	6	0.2%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: FRIEND2 Type: Numeric

Label: Person #2 is R's friend

Notes:

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
MENTIONED	1	329	9.9%	36.3%
NOT MENTIONED	2	577	17.4%	63.7%
SUBTOTALS:		906	27.4%	100.0%
RESERVED CODES:				
IAP	I	2400	72.5%	n/a
SKIPPED ON WEB	S	3	0.1%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: FRIEND3 Type: Numeric

Label: Person #3 is R's friend

Notes:

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
MENTIONED	1	307	9.3%	38.3%
NOT MENTIONED	2	495	15.0%	61.7%
SUBTOTALS:		802	24.2%	100.0%
RESERVED CODES:				
IAP	I	2506	75.7%	n/a

Variable: FRIEND3 Type: Numeric

Label: Person #3 is R's friend

Notes:

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
SKIPPED ON WEB	S	1	0.0%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: FRIEND4 Type: Numeric

Label: Person #4 is R's friend

Notes:

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
MENTIONED	1	275	8.3%	42.2%
NOT MENTIONED	2	376	11.4%	57.8%
SUBTOTALS:		651	19.7%	100.0%
RESERVED CODES:				
IAP	I	2657	80.3%	n/a
SKIPPED ON WEB	S	1	0.0%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: FRIEND5 Type: Numeric

Label: Person #5 is R's friend

Notes:

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
MENTIONED	1	233	7.0%	44.1%
NOT MENTIONED	2	295	8.9%	55.9%
SUBTOTALS:		528	16.0%	100.0%
RESERVED CODES:				
IAP	I	2779	84.0%	n/a
SKIPPED ON WEB	S	2	0.1%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: ADVISOR1 Type: Numeric

Label: Person #1 is R's advisor

Notes:

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
MENTIONED	1	26	0.8%	2.7%
NOT MENTIONED	2	947	28.6%	97.3%
SUBTOTALS:		973	29.4%	100.0%
RESERVED CODES:				
IAP	I	2330	70.4%	n/a
SKIPPED ON WEB	S	6	0.2%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: ADVISOR2 Type: Numeric

Label: Person #2 is R's advisor

Notes:

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
MENTIONED	1	22	0.7%	2.4%
NOT MENTIONED	2	884	26.7%	97.6%
SUBTOTALS:		906	27.4%	100.0%
RESERVED CODES:				
IAP	I	2400	72.5%	n/a
SKIPPED ON WEB	S	3	0.1%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: ADVISOR3 Type: Numeric

Label: Person #3 is R's advisor

Notes:

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
MENTIONED	1	27	0.8%	3.4%
NOT MENTIONED	2	775	23.4%	96.6%
SUBTOTALS:		802	24.2%	100.0%
RESERVED CODES:				
IAP	I	2506	75.7%	n/a

Variable: ADVISOR3 Type: Numeric

Label: Person #3 is R's advisor

Notes:

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
SKIPPED ON WEB	S	1	0.0%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: ADVISOR4 Type: Numeric

Label: Person #4 is R's advisor

Notes:

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
MENTIONED	1	17	0.5%	2.6%
NOT MENTIONED	2	634	19.2%	97.4%
SUBTOTALS:		651	19.7%	100.0%
RESERVED CODES:				
IAP	I	2657	80.3%	n/a
SKIPPED ON WEB	S	1	0.0%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: ADVISOR5 Type: Numeric

Label: Person #5 is R's advisor

Notes:

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
MENTIONED	1	25	0.8%	4.7%
NOT MENTIONED	2	503	15.2%	95.3%
SUBTOTALS:		528	16.0%	100.0%
RESERVED CODES:				
IAP	I	2779	84.0%	n/a
SKIPPED ON WEB	S	2	0.1%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: OTHER1 Type: Numeric

Label: Person #1 is other type of acquaintance

Notes:

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
MENTIONED	1	60	1.8%	6.2%
NOT MENTIONED	2	913	27.6%	93.8%
SUBTOTALS:		973	29.4%	100.0%
RESERVED CODES:				
IAP	I	2330	70.4%	n/a
SKIPPED ON WEB	S	6	0.2%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: OTHER2 Type: Numeric

Label: Person #2 is other type of acquaintance

Notes:

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
MENTIONED	1	37	1.1%	4.1%
NOT MENTIONED	2	869	26.3%	95.9%
SUBTOTALS:		906	27.4%	100.0%
RESERVED CODES:				
IAP	I	2400	72.5%	n/a
SKIPPED ON WEB	S	3	0.1%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: OTHER3 Type: Numeric

Label: Person #3 is other type of acquaintance

Notes:

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
MENTIONED	1	34	1.0%	4.2%
NOT MENTIONED	2	768	23.2%	95.8%
SUBTOTALS:		802	24.2%	100.0%
RESERVED CODES:				
IAP	I	2506	75.7%	n/a

Variable: OTHER3 Type: Numeric

Label: Person #3 is other type of acquaintance

Notes:

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
SKIPPED ON WEB	S	1	0.0%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: OTHER4 Type: Numeric

Label: Person #4 is other type of acquaintance

Notes:

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
MENTIONED	1	36	1.1%	5.5%
NOT MENTIONED	2	615	18.6%	94.5%
SUBTOTALS:		651	19.7%	100.0%
RESERVED CODES:				
IAP	I	2657	80.3%	n/a
SKIPPED ON WEB	S	1	0.0%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: OTHER5 Type: Numeric

Label: Person #5 is other type of acquaintance

Notes:

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
MENTIONED	1	24	0.7%	4.5%
NOT MENTIONED	2	504	15.2%	95.5%
SUBTOTALS:		528	16.0%	100.0%
RESERVED CODES:				
IAP	I	2779	84.0%	n/a
SKIPPED ON WEB	S	2	0.1%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: TALKTO1 Type: Numeric

Label: How often Does R talk to person #1?

Notes:

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
ALMOST EVERY DAY	1	660	19.9%	67.6%
AT LEAST ONCE A WEEK	2	227	6.9%	23.3%
AT LEAST ONCE A MONTH	3	66	2.0%	6.8%
LESS THAN ONCE A MONTH	4	23	0.7%	2.4%
SUBTOTALS:		976	29.5%	100.0%
RESERVED CODES:				
IAP	I	2330	70.4%	n/a
SKIPPED ON WEB	S	3	0.1%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: TALKTO2 Type: Numeric

Label: How often Does R talk to person #2?

Notes:

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
ALMOST EVERY DAY	1	403	12.2%	44.5%
AT LEAST ONCE A WEEK	2	318	9.6%	35.1%
AT LEAST ONCE A MONTH	3	148	4.5%	16.4%
LESS THAN ONCE A MONTH	4	36	1.1%	4.0%
SUBTOTALS:		905	27.3%	100.0%
RESERVED CODES:				
IAP	I	2401	72.6%	n/a
SKIPPED ON WEB	S	3	0.1%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: TALKTO3 Type: Numeric

Label: How often Does R talk to person #3?

Notes:

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
ALMOST EVERY DAY	1	276	8.3%	34.5%
AT LEAST ONCE A WEEK	2	305	9.2%	38.1%
AT LEAST ONCE A MONTH	3	174	5.3%	21.8%
LESS THAN ONCE A MONTH	4	45	1.4%	5.6%
SUBTOTALS:		800	24.2%	100.0%
RESERVED CODES:				
IAP	I	2506	75.7%	n/a
SKIPPED ON WEB	S	3	0.1%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: TALKTO4 Type: Numeric

Label: How often Does R talk to person #4?

Notes:

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
ALMOST EVERY DAY	1	195	5.9%	30.1%
AT LEAST ONCE A WEEK	2	252	7.6%	38.9%
AT LEAST ONCE A MONTH	3	148	4.5%	22.8%
LESS THAN ONCE A MONTH	4	53	1.6%	8.2%
SUBTOTALS:		648	19.6%	100.0%
RESERVED CODES:				
IAP	I	2658	80.3%	n/a
SKIPPED ON WEB	S	3	0.1%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: TALKTO5 Type: Numeric

Label: How often Does R talk to person #5?

Notes:

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
ALMOST EVERY DAY	1	155	4.7%	29.4%
AT LEAST ONCE A WEEK	2	186	5.6%	35.3%
AT LEAST ONCE A MONTH	3	137	4.1%	26.0%
LESS THAN ONCE A MONTH	4	49	1.5%	9.3%
SUBTOTALS:		527	15.9%	100.0%
RESERVED CODES:				
IAP	I	2778	84.0%	n/a
SKIPPED ON WEB	S	4	0.1%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: UNITED Type: Numeric

Label: Americans united or divided on values

Notes:

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
AMERICANS ARE UNITED	1	159	4.8%	14.9%
AMERICANS ARE DIVIDED	2	905	27.3%	85.1%
SUBTOTALS:		1064	32.2%	100.0%
RESERVED CODES:				
IAP	I	2244	67.8%	n/a
SKIPPED ON WEB	S	1	0.0%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: IMPFINAN Type: Numeric

Label: Imp to R of financial security

Notes:

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
ONE OF MOST IMPORTANT	1	357	10.8%	33.6%
VERY IMPORTANT	2	618	18.7%	58.1%
SOMEWHAT IMPORTANT	3	81	2.4%	7.6%
NOT TOO IMPORTANT	4	4	0.1%	0.4%

Variable: IMPFINAN Type: Numeric

Label: Imp to R of financial security

Notes:

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
NOT AT ALL IMPORTANT	5	3	0.1%	0.3%
SUBTOTALS:		1063	32.1%	100.0%
RESERVED CODES:				
IAP	I	2244	67.8%	n/a
SKIPPED ON WEB	S	2	0.1%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: IMPMAR Type: Numeric

Label: Imp to R of being married

Notes:

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
ONE OF MOST IMPORTANT	1	194	5.9%	18.4%
VERY IMPORTANT	2	235	7.1%	22.2%
SOMEWHAT IMPORTANT	3	256	7.7%	24.2%
NOT TOO IMPORTANT	4	216	6.5%	20.4%
NOT AT ALL IMPORTANT	5	156	4.7%	14.8%
SUBTOTALS:		1057	31.9%	100.0%
RESERVED CODES:				
IAP	I	2244	67.8%	n/a
SKIPPED ON WEB	S	8	0.2%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: IMPKIDS Type: Numeric

Label: Imp to R of having children

Notes:

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
ONE OF MOST IMPORTANT	1	261	7.9%	24.6%
VERY IMPORTANT	2	305	9.2%	28.8%
SOMEWHAT IMPORTANT	3	215	6.5%	20.3%
NOT TOO IMPORTANT	4	129	3.9%	12.2%

Variable: IMPKIDS Type: Numeric

Label: Imp to R of having children

Notes:

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
NOT AT ALL IMPORTANT	5	150	4.5%	14.2%
SUBTOTALS:		1060	32.0%	100.0%
RESERVED CODES:				
IAP	I	2244	67.8%	n/a
SKIPPED ON WEB	S	5	0.2%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: IMPGOD Type: Numeric

Label: Imp to R of having faith in god

Notes:

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
ONE OF MOST IMPORTANT	1	406	12.3%	38.2%
VERY IMPORTANT	2	200	6.0%	18.8%
SOMEWHAT IMPORTANT	3	160	4.8%	15.1%
NOT TOO IMPORTANT	4	109	3.3%	10.3%
NOT AT ALL IMPORTANT	5	187	5.7%	17.6%
SUBTOTALS:		1062	32.1%	100.0%
RESERVED CODES:				
IAP	I	2244	67.8%	n/a
SKIPPED ON WEB	S	3	0.1%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: IMPTHNGS Type: Numeric

Label: Imp to R of having nice things

Notes:

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
ONE OF MOST IMPORTANT	1	24	0.7%	2.3%
VERY IMPORTANT	2	137	4.1%	12.9%
SOMEWHAT IMPORTANT	3	567	17.1%	53.3%
NOT TOO IMPORTANT	4	289	8.7%	27.2%

Variable: IMPTHNGS Type: Numeric

Label: Imp to R of having nice things

Notes:

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
NOT AT ALL IMPORTANT	5	47	1.4%	4.4%
SUBTOTALS:		1064	32.2%	100.0%
RESERVED CODES:				
IAP	I	2244	67.8%	n/a
SKIPPED ON WEB	S	1	0.0%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: IMPCULTR Type: Numeric

Label: Imp to R of being cultured

Notes:

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
ONE OF MOST IMPORTANT	1	102	3.1%	9.6%
VERY IMPORTANT	2	362	10.9%	34.1%
SOMEWHAT IMPORTANT	3	423	12.8%	39.9%
NOT TOO IMPORTANT	4	150	4.5%	14.1%
NOT AT ALL IMPORTANT	5	24	0.7%	2.3%
SUBTOTALS:		1061	32.1%	100.0%
RESERVED CODES:				
IAP	I	2244	67.8%	n/a
SKIPPED ON WEB	S	4	0.1%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: IMPJOB Type: Numeric

Label: Imp to R of having a fulfilling job

Notes:

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
ONE OF MOST IMPORTANT	1	203	6.1%	19.1%
VERY IMPORTANT	2	588	17.8%	55.4%
SOMEWHAT IMPORTANT	3	227	6.9%	21.4%
NOT TOO IMPORTANT	4	31	0.9%	2.9%

Variable: IMPJOB Type: Numeric

Label: Imp to R of having a fulfilling job

Notes:

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
NOT AT ALL IMPORTANT	5	13	0.4%	1.2%
SUBTOTALS:		1062	32.1%	100.0%
RESERVED CODES:				
IAP	I	2244	67.8%	n/a
SKIPPED ON WEB	S	3	0.1%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: IMPSELF Type: Numeric

Label: Imp to R of being self-sufficient

Notes:

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
ONE OF MOST IMPORTANT	1	447	13.5%	42.0%
VERY IMPORTANT	2	504	15.2%	47.3%
SOMEWHAT IMPORTANT	3	102	3.1%	9.6%
NOT TOO IMPORTANT	4	6	0.2%	0.6%
NOT AT ALL IMPORTANT	5	6	0.2%	0.6%
SUBTOTALS:		1065	32.2%	100.0%
RESERVED CODES:				
IAP	I	2244	67.8%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: HAPFEEL Type: Numeric

Label: Felt happy?

Notes:

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
0	0	27	0.8%	2.5%
1	1	49	1.5%	4.6%
2	2	66	2.0%	6.2%
3	3	110	3.3%	10.3%
4	4	136	4.1%	12.8%

Variable: HAPFEEL Type: Numeric

Label: Felt happy?

Notes:

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
5	5	183	5.5%	17.2%
6	6	125	3.8%	11.7%
7	7	369	11.2%	34.6%
SUBTOTALS:		1065	32.2%	100.0%
RESERVED CODES:				
IAP	I	2244	67.8%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: ASHAMED Type: Numeric

Label: Felt ashamed of something you'd done?

Notes:

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
0	0	583	17.6%	54.8%
1	1	237	7.2%	22.3%
2	2	97	2.9%	9.1%
3	3	55	1.7%	5.2%
4	4	24	0.7%	2.3%
5	5	15	0.5%	1.4%
6	6	6	0.2%	0.6%
7	7	46	1.4%	4.3%
SUBTOTALS:		1063	32.1%	100.0%
RESERVED CODES:				
IAP	I	2244	67.8%	n/a
SKIPPED ON WEB	S	2	0.1%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: FEARFUL Type: Numeric

Label: Felt fearful about something

Notes:

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
0	0	397	12.0%	37.3%
1	1	173	5.2%	16.2%
2	2	134	4.0%	12.6%
3	3	118	3.6%	11.1%
4	4	64	1.9%	6.0%
5	5	59	1.8%	5.5%
6	6	22	0.7%	2.1%
7	7	98	3.0%	9.2%
SUBTOTALS:		1065	32.2%	100.0%
RESERVED CODES:				
IAP	I	2244	67.8%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: ANGRY Type: Numeric

Label: Felt angry at someone?

Notes:

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
0	0	332	10.0%	31.2%
1	1	241	7.3%	22.6%
2	2	180	5.4%	16.9%
3	3	118	3.6%	11.1%
4	4	65	2.0%	6.1%
5	5	43	1.3%	4.0%
6	6	15	0.5%	1.4%
7	7	71	2.1%	6.7%
SUBTOTALS:		1065	32.2%	100.0%
RESERVED CODES:				
IAP	I	2244	67.8%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: PROUD Type: Numeric

Label: Felt proud of something you'd done?

Notes:

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
0	0	79	2.4%	7.5%
1	1	120	3.6%	11.3%
2	2	174	5.3%	16.4%
3	3	189	5.7%	17.8%
4	4	139	4.2%	13.1%
5	5	124	3.7%	11.7%
6	6	45	1.4%	4.2%
7	7	190	5.7%	17.9%
SUBTOTALS:		1060	32.0%	100.0%
RESERVED CODES:				
IAP	I	2244	67.8%	n/a
SKIPPED ON WEB	S	5	0.2%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: AIMOFART Type: Numeric

Label: Aim of art

Notes:

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
ART WORKS SHOULD CELEBRATE WHAT IS MOST BEAUTIFUL ABOUT THE WORLD AND THE HUMAN SPIRIT	1	286	8.6%	27.0%
ART WORKS SHOULD FREELY EXPRESS AN ARTISTÂ€™S DEEPEST THOUGHTS AND EMOTIONS, GOOD OR BAD	2	772	23.3%	73.0%
SUBTOTALS:		1058	32.0%	100.0%
RESERVED CODES:				
IAP	I	2244	67.8%	n/a
SKIPPED ON WEB	S	7	0.2%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: ABMORAL Type: Numeric

Label:
Leaving aside whether or not you think abortion should be legal, are you morally opposed to abortion or not, or would you say it depends?

Notes: This variable originates on the GSS Next follow-on, and should be analyzed using the GSS Next-specific weights WTSSPS_NEXT or WTSSNRPS_NEXT

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
MORALLY OPPOSED	1	229	6.9%	21.5%
NOT MORALLY OPPOSED	2	449	13.6%	42.2%
IT DEPENDS	3	387	11.7%	36.3%
SUBTOTALS:		1065	32.2%	100.0%
RESERVED CODES:				
IAP	I	2244	67.8%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: ABHELP1 Type: Numeric

Label:
If a close family member or friend decided to have an abortion, which of the following kinds of help, if any, would you give if you were able>Help with arrangements, like a ride or childcare?

Notes: This variable originates on the GSS Next follow-on, and should be analyzed using the GSS Next-specific weights WTSSPS_NEXT or WTSSNRPS_NEXT

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
YES	1	829	25.1%	78.4%
NO	2	228	6.9%	21.6%
SUBTOTALS:		1057	31.9%	100.0%
RESERVED CODES:				
IAP	I	2244	67.8%	n/a
SKIPPED ON WEB	S	8	0.2%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: ABHELP2 Type: Numeric

Label:
If a close family member or friend decided to have an abortion, which of the following kinds of help, if any, would you give if you were able>Help paying for the abortion?

Notes: This variable originates on the GSS Next follow-on, and should be analyzed using the GSS Next-specific weights WTSSPS_NEXT or WTSSNRPS_NEXT

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
YES	1	425	12.8%	40.1%
NO	2	635	19.2%	59.9%
SUBTOTALS:		1060	32.0%	100.0%
RESERVED CODES:				
IAP	I	2244	67.8%	n/a
SKIPPED ON WEB	S	5	0.2%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: ABHELP3 Type: Numeric

Label:
If a close family member or friend decided to have an abortion, which of the following kinds of help, if any, would you give if you were able>Help paying for costs other than the abortion,
like for a ride or hotel if she needs to stay overnight?

Notes: This variable originates on the GSS Next follow-on, and should be analyzed using the GSS Next-specific weights WTSSPS_NEXT or WTSSNRPS_NEXT

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
YES	1	624	18.9%	58.9%
NO	2	435	13.1%	41.1%
SUBTOTALS:		1059	32.0%	100.0%
RESERVED CODES:				
IAP	I	2244	67.8%	n/a
SKIPPED ON WEB	S	6	0.2%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: ABHELP4 Type: Numeric

Label:
If a close family member or friend decided to have an abortion, which of the following kinds of help, if any, would you give if you were able>Help by providing emotional support?

Notes: This variable originates on the GSS Next follow-on, and should be analyzed using the GSS Next-specific weights WTSSPS_NEXT or WTSSNRPS_NEXT

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
YES	1	950	28.7%	89.7%
NO	2	109	3.3%	10.3%
SUBTOTALS:		1059	32.0%	100.0%
RESERVED CODES:				
IAP	I	2244	67.8%	n/a
SKIPPED ON WEB	S	6	0.2%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: NUMPETS Type: Numeric

Label: How many pets R's family has

Notes:

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
NO PETS	0	420	12.7%	39.8%
1	1	303	9.2%	28.7%
2	2	156	4.7%	14.8%
3	3	71	2.1%	6.7%
4	4	39	1.2%	3.7%
5	5	22	0.7%	2.1%
6	6	11	0.3%	1.0%
7	7	7	0.2%	0.7%
8	8	5	0.2%	0.5%
9	9	6	0.2%	0.6%
10	10	3	0.1%	0.3%
11	11	2	0.1%	0.2%
12	12	2	0.1%	0.2%
14	14	3	0.1%	0.3%
16	16	1	0.0%	0.1%

Variable: NUMPETS Type: Numeric

Label: How many pets R's family has

Notes:

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
19	19	1	0.0%	0.1%
20 OR MORE PETS	20	2	0.1%	0.2%
SUBTOTALS:		1054	31.9%	100.0%
RESERVED CODES:				
DON'T KNOW	D	3	0.1%	n/a
IAP	I	2251	68.0%	n/a
NO ANSWER	N	1	0.0%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: DOG Type: Numeric

Label: Dog

Notes:

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
DOES NOT HAVE	0	176	5.3%	27.8%
HAS	1	458	13.8%	72.2%
SUBTOTALS:		634	19.2%	100.0%
RESERVED CODES:				
IAP	I	2675	80.8%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: CAT Type: Numeric

Label: Cat

Notes:

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
DOES NOT HAVE	0	356	10.8%	56.2%
HAS	1	278	8.4%	43.8%
SUBTOTALS:		634	19.2%	100.0%
RESERVED CODES:				
IAP	I	2675	80.8%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: SMAMMAL Type: Numeric

Label: Small mammal (rabbit, gerbil, hamster)

Notes:

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
DOES NOT HAVE	0	609	18.4%	96.1%
HAS	1	25	0.8%	3.9%
SUBTOTALS:		634	19.2%	100.0%
RESERVED CODES:				
IAP	I	2675	80.8%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: BIRD Type: Numeric

Label: Bird

Notes:

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
DOES NOT HAVE	0	613	18.5%	96.7%
HAS	1	21	0.6%	3.3%
SUBTOTALS:		634	19.2%	100.0%
RESERVED CODES:				
IAP	I	2675	80.8%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: FISH Type: Numeric

Label: Fish

Notes:

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
DOES NOT HAVE	0	604	18.3%	95.3%
HAS	1	30	0.9%	4.7%
SUBTOTALS:		634	19.2%	100.0%
RESERVED CODES:				
IAP	I	2675	80.8%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: REPTILE **Type: Numeric**

Label: Reptile (turtle, snake, lizard)

Notes:

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
DOES NOT HAVE	0	607	18.3%	95.7%
HAS	1	27	0.8%	4.3%
SUBTOTALS:		634	19.2%	100.0%
RESERVED CODES:				
IAP	I	2675	80.8%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: OTHPET **Type: Numeric**

Label: Other Pet

Notes:

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
DOES NOT HAVE	0	612	18.5%	96.5%
HAS	1	22	0.7%	3.5%
SUBTOTALS:		634	19.2%	100.0%
RESERVED CODES:				
IAP	I	2675	80.8%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: PETFAM **Type: Numeric**

Label: How often R considers pet member of family

Notes:

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
ALMOST ALWAYS	1	515	15.6%	81.2%
OFTEN	2	67	2.0%	10.6%
SOMETIMES	3	39	1.2%	6.2%
NEVER	4	13	0.4%	2.1%
SUBTOTALS:		634	19.2%	100.0%
RESERVED CODES:				
IAP	I	2675	80.8%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: TEMPGEN Type: Numeric

**Label: In general,
do you think that a rise in the world's temperature caused by the 'greenhouse effect', is . . .**

Notes:

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
EXTREMELY DANGEROUS	1	142	4.3%	26.8%
VERY DANGEROUS	2	149	4.5%	28.2%
SOMEWHAT DANGEROUS	3	180	5.4%	34.0%
NOT VERY DANGEROUS	4	33	1.0%	6.2%
NOT DANGEROUS AT ALL	5	25	0.8%	4.7%
SUBTOTALS:		529	16.0%	100.0%
RESERVED CODES:				
IAP	I	2777	83.9%	n/a
SKIPPED ON WEB	S	3	0.1%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: GRNCON Type: Numeric

**Label: Generally speaking,
how concerned are you about environmental issues?
Please tell me what you think,
where 1 means you are not at all concerned and 5 means you are very concerned.**

Notes: Hand Card D6 contained responses 1-6.

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
1 - NOT AT ALL CONCERNED	1	41	1.2%	3.9%
2	2	105	3.2%	9.9%
3	3	265	8.0%	25.1%
4	4	246	7.4%	23.3%
5 - VERY CONCERNED	5	399	12.1%	37.8%
SUBTOTALS:		1056	31.9%	100.0%
RESERVED CODES:				
CAN'T CHOOSE	D	8	0.2%	n/a
IAP	I	2244	67.8%	n/a
SKIPPED ON WEB	S	1	0.0%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: TEMPGEN1 Type: Numeric

**Label: In general,
do you think that a rise in the world's temperature caused by climate change is . . .**

Notes: Hand Card D13 contained responses 1-6.

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
EXTREMELY DANGEROUS	1	179	5.4%	34.8%
VERY DANGEROUS	2	123	3.7%	23.9%
SOMEWHAT DANGEROUS	3	127	3.8%	24.7%
NOT VERY DANGEROUS	4	62	1.9%	12.0%
NOT DANGEROUS AT ALL	5	24	0.7%	4.7%
SUBTOTALS:		515	15.6%	100.0%
RESERVED CODES:				
CAN'T CHOOSE	D	18	0.5%	n/a
IAP	I	2776	83.9%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: GESTATE Type: Numeric

**Label:
Please tell us whether or not you think it should be possible for a pregnant woman to obtain a legal abortion if...
...she is beyond 4.5 months, that is,
about halfway through the pregnancy.**

Notes: This variable originates on the GSS Next follow-on, and should be analyzed using the GSS Next-specific weights WTSSPS_NEXT or WTSSNRPS_NEXT

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
YES	1	345	10.4%	32.9%
NO	2	704	21.3%	67.1%
SUBTOTALS:		1049	31.7%	100.0%
RESERVED CODES:				
IAP	I	2244	67.8%	n/a
SKIPPED ON WEB	S	16	0.5%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: NEXTSTATUS Type: Numeric

Label:
FLAG INDICATING WHETHER OR NOT THE RESPONDENT PARTICIPATED IN THE GSS NEXT FOLLOW-ON

Notes:

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
COMPLETED	1	1065	32.2%	100.0%
SUBTOTALS:		1065	32.2%	100.0%
RESERVED CODES:				
IAP	I	2244	67.8%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: NEXTELIGIBLE Type: Numeric

Label: GSS NEXT FOLLOW-ON ELIGIBLE

Notes:

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
NOT ELIGIBLE FOR FOLLOW-ON	0	68	2.1%	2.1%
ELIGIBLE FOR FOLLOW-ON	1	3241	97.9%	97.9%
SUBTOTALS:		3309	100.0%	100.0%
RESERVED CODES:				
TOTALS:		3309	100.0%	100.0%

Variable: PETSSEQ Type: Numeric

Label: Position of pet questions in questionnaire

Notes:

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
BEGINNING	1	385	11.6%	36.2%
MIDDLE	2	348	10.5%	32.7%
END	3	332	10.0%	31.2%
SUBTOTALS:		1065	32.2%	100.0%
RESERVED CODES:				
IAP	I	2244	67.8%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: CREDREP Type: Numeric

Label: R credit report

Notes: This variable originates on the GSS Next follow-on, and should not be analyzed without the GSS Next-specific weights WTSSPS_NEXT or WTSSNRPS_NEXT

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
POOR	1	97	2.9%	9.4%
FAIR	2	141	4.3%	13.6%
GOOD	3	172	5.2%	16.6%
VERY GOOD	4	161	4.9%	15.5%
EXCELLENT	5	465	14.1%	44.9%
SUBTOTALS:		1036	31.3%	100.0%
RESERVED CODES:				
CAN'T CHOOSE	D	29	0.9%	n/a
IAP	I	2244	67.8%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: CREDCHOICE Type: Numeric

Label: R's credit score has to do with choices or things out of your control

Notes: This variable originates on the GSS Next follow-on, and should not be analyzed without the GSS Next-specific weights WTSSPS_NEXT or WTSSNRPS_NEXT

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
ENTIRELY CHOICES YOU'VE MADE	1	352	10.6%	33.1%
MOSTLY CHOICES YOU'VE MADE	2	331	10.0%	31.1%
BOTH CHOICES YOU'VE MADE AND THINGS OUT OF YOUR CONTROL	3	304	9.2%	28.6%
MOSTLY THINGS OUT OF YOUR CONTROL	4	57	1.7%	5.4%
ENTIRELY THINGS OUT OF YOUR CONTROL	5	20	0.6%	1.9%
SUBTOTALS:		1064	32.2%	100.0%
RESERVED CODES:				
IAP	I	2244	67.8%	n/a
SKIPPED ON WEB	S	1	0.0%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: CREDAM Type: Numeric

Label: Americans' credit score has to do with choices or things out of their control

Notes: This variable originates on the GSS Next follow-on, and should not be analyzed without the GSS Next-specific weights WTSSPS_NEXT or WTSSNRPS_NEXT

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
ENTIRELY CHOICES THEY MAKE	1	143	4.3%	13.5%
MOSTLY CHOICES THEY MAKE	2	360	10.9%	33.9%
BOTH CHOICES THEY MAKE AND THINGS OUT OF THEIR CONTROL	3	505	15.3%	47.5%
MOSTLY THINGS OUT OF THEIR CONTROL	4	51	1.5%	4.8%
ENTIRELY THINGS OUT OF THEIR CONTROL	5	4	0.1%	0.4%
SUBTOTALS:		1063	32.1%	100.0%
RESERVED CODES:				
IAP	I	2244	67.8%	n/a
SKIPPED ON WEB	S	2	0.1%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: CREDLAND Type: Numeric

Label: Use credit report - landlords

Notes: This variable originates on the GSS Next follow-on, and should not be analyzed without the GSS Next-specific weights WTSSPS_NEXT or WTSSNRPS_NEXT

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
VERY FAIR	1	263	7.9%	24.7%
SOMEWHAT FAIR	2	377	11.4%	35.4%
NEITHER FAIR NOR UNFAIR	3	147	4.4%	13.8%
SOMEWHAT UNFAIR	4	195	5.9%	18.3%
VERY UNFAIR	5	82	2.5%	7.7%
SUBTOTALS:		1064	32.2%	100.0%
RESERVED CODES:				
IAP	I	2244	67.8%	n/a
SKIPPED ON WEB	S	1	0.0%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: CREDEMP Type: Numeric

Label: Use credit report - employers

Notes: This variable originates on the GSS Next follow-on, and should not be analyzed without the GSS Next-specific weights WTSSPS_NEXT or WTSSNRPS_NEXT

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
VERY FAIR	1	109	3.3%	10.3%
SOMEWHAT FAIR	2	212	6.4%	20.0%
NEITHER FAIR NOR UNFAIR	3	193	5.8%	18.2%
SOMEWHAT UNFAIR	4	250	7.6%	23.6%
VERY UNFAIR	5	297	9.0%	28.0%
SUBTOTALS:		1061	32.1%	100.0%
RESERVED CODES:				
IAP	I	2244	67.8%	n/a
SKIPPED ON WEB	S	4	0.1%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: CREDCAR Type: Numeric

Label: Use credit report - car insurers

Notes: This variable originates on the GSS Next follow-on, and should not be analyzed without the GSS Next-specific weights WTSSPS_NEXT or WTSSNRPS_NEXT

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
VERY FAIR	1	128	3.9%	12.0%
SOMEWHAT FAIR	2	280	8.5%	26.3%
NEITHER FAIR NOR UNFAIR	3	176	5.3%	16.6%
SOMEWHAT UNFAIR	4	267	8.1%	25.1%
VERY UNFAIR	5	212	6.4%	19.9%
SUBTOTALS:		1063	32.1%	100.0%
RESERVED CODES:				
IAP	I	2244	67.8%	n/a
SKIPPED ON WEB	S	2	0.1%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: CHLDIDEL_NEXT Type: Numeric

Label: Ideal number of children - follow-on version

Notes: This variable originates on the GSS Next follow-on, and should not be analyzed without the GSS Next-specific weights WTSSPS_NEXT or WTSSNRPS_NEXT

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
0	0	9	0.3%	0.8%
1	1	32	1.0%	3.0%
2	2	441	13.3%	41.5%
3	3	188	5.7%	17.7%
4	4	67	2.0%	6.3%
5	5	12	0.4%	1.1%
6	6	5	0.2%	0.5%
7 OR MORE	7	6	0.2%	0.6%
AS MANY AS YOU WANT	8	303	9.2%	28.5%
SUBTOTALS:		1063	32.1%	100.0%
RESERVED CODES:				
IAP	I	2244	67.8%	n/a
SKIPPED ON WEB	S	2	0.1%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: CHLDPREF_NEXT Type: Numeric

Label: R ideal number of children - follow-on version

Notes: This variable originates on the GSS Next follow-on, and should not be analyzed without the GSS Next-specific weights WTSSPS_NEXT or WTSSNRPS_NEXT

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
0	0	127	3.8%	11.9%
1	1	85	2.6%	8.0%
2	2	432	13.1%	40.6%
3	3	203	6.1%	19.1%
4	4	100	3.0%	9.4%
5	5	31	0.9%	2.9%
6	6	15	0.5%	1.4%
7 OR MORE	7	12	0.4%	1.1%
AS MANY AS YOU WANT	8	58	1.8%	5.5%

GSS Next

Variable: CHLDPREF_NEXT Type: Numeric

Label: R ideal number of children - follow-on version

Notes: This variable originates on the GSS Next follow-on, and should not be analyzed without the GSS Next-specific weights WTSSPS_NEXT or WTSSNRPS_NEXT

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
SUBTOTALS:		1063	32.1%	100.0%
RESERVED CODES:				
IAP	I	2244	67.8%	n/a
SKIPPED ON WEB	S	2	0.1%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: KNWSEXOR Type: Numeric

Label: R knows anyone who is gay, lesbian, or bisexual

Notes:

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
YES	1	721	21.8%	68.0%
NO	2	340	10.3%	32.0%
SUBTOTALS:		1061	32.1%	100.0%
RESERVED CODES:				
IAP	I	2244	67.8%	n/a
SKIPPED ON WEB	S	4	0.1%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: HAPPY_NEXT Type: Numeric

Label: General happiness - follow-on version

Notes: This variable originates on the GSS Next follow-on, and should not be analyzed without the GSS Next-specific weights WTSSPS_NEXT or WTSSNRPS_NEXT

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
VERY HAPPY	1	160	4.8%	15.1%
PRETTY HAPPY	2	622	18.8%	58.6%
NOT TOO HAPPY	3	280	8.5%	26.4%
SUBTOTALS:		1062	32.1%	100.0%
RESERVED CODES:				

GSS Next

Variable: HAPPY_NEXT Type: Numeric

Label: General happiness - follow-on version

Notes: This variable originates on the GSS Next follow-on, and should not be analyzed without the GSS Next-specific weights WTSSPS_NEXT or WTSSNRPS_NEXT

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
IAP	I	2244	67.8%	n/a
SKIPPED ON WEB	S	3	0.1%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: PERLA_SELF Type: Numeric

Label: R self-reported skin tone

Notes: NOTE:
Please see the 2024 Codebook for more information on this variable.

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
1 - LIGHTEST	1	186	5.6%	18.3%
2	2	182	5.5%	17.9%
3	3	89	2.7%	8.8%
4	4	310	9.4%	30.5%
5	5	98	3.0%	9.6%
6	6	50	1.5%	4.9%
7	7	47	1.4%	4.6%
8	8	15	0.5%	1.5%
9	9	20	0.6%	2.0%
10	10	13	0.4%	1.3%
11	11	5	0.2%	0.5%
12 - DARKEST	12	1	0.0%	0.1%
SUBTOTALS:		1016	30.7%	100.0%
RESERVED CODES:				
DON'T KNOW	D	42	1.3%	n/a
IAP	I	2245	67.8%	n/a
SKIPPED ON WEB	S	6	0.2%	n/a
TOTALS:		3309	100.0%	100.0%

GSS Next

Variable: TOPPROB1_NEXT Type: Numeric

Label: Most important issue for America - follow on version

Notes: This variable originates on the GSS Next follow-on, and should not be analyzed without the GSS Next-specific weights WTSSPS_NEXT or WTSSNRPS_NEXT

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
HEALTH CARE	1	127	3.8%	12.3%
EDUCATION	2	60	1.8%	5.8%
CRIME	3	73	2.2%	7.1%
THE ENVIRONMENT	4	35	1.1%	3.4%
IMMIGRATION	5	87	2.6%	8.4%
THE ECONOMY	6	268	8.1%	26.0%
TERRORISM	7	31	0.9%	3.0%
POVERTY	8	65	2.0%	6.3%
NONE OF THESE	9	286	8.6%	27.7%
SUBTOTALS:		1032	31.2%	100.0%
RESERVED CODES:				
IAP	I	2262	68.4%	n/a
SKIPPED ON WEB	S	15	0.5%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: TOPPROB2_HLTH Type: Numeric

Label: Next important issue (health care) - follow-on version

Notes: This variable originates on the GSS Next follow-on, and should not be analyzed without the GSS Next-specific weights WTSSPS_NEXT or WTSSNRPS_NEXT

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
MENTIONED	1	232	7.0%	28.5%
NOT MENTIONED	2	583	17.6%	71.5%
SUBTOTALS:		815	24.6%	100.0%
RESERVED CODES:				
IAP	I	2261	68.3%	n/a
SKIPPED ON WEB	S	233	7.0%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: TOPPROB2_EDUC Type: Numeric

Label: Next important issue (education) - follow-on version

Notes: This variable originates on the GSS Next follow-on, and should not be analyzed without the GSS Next-specific weights WTSSPS_NEXT or WTSSNRPS_NEXT

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
MENTIONED	1	207	6.3%	25.4%
NOT MENTIONED	2	608	18.4%	74.6%
SUBTOTALS:		815	24.6%	100.0%
RESERVED CODES:				
IAP	I	2261	68.3%	n/a
SKIPPED ON WEB	S	233	7.0%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: TOPPROB2_CRIM Type: Numeric

Label: Next important issue (crime) - follow-on version

Notes: This variable originates on the GSS Next follow-on, and should not be analyzed without the GSS Next-specific weights WTSSPS_NEXT or WTSSNRPS_NEXT

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
MENTIONED	1	213	6.4%	26.1%
NOT MENTIONED	2	602	18.2%	73.9%
SUBTOTALS:		815	24.6%	100.0%
RESERVED CODES:				
IAP	I	2261	68.3%	n/a
SKIPPED ON WEB	S	233	7.0%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: TOPPROB2_ENVR Type: Numeric

Label: Next important issue (environment) - follow-on version

Notes: This variable originates on the GSS Next follow-on, and should not be analyzed without the GSS Next-specific weights WTSSPS_NEXT or WTSSNRPS_NEXT

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
MENTIONED	1	173	5.2%	21.2%
NOT MENTIONED	2	642	19.4%	78.8%
SUBTOTALS:		815	24.6%	100.0%
RESERVED CODES:				
IAP	I	2261	68.3%	n/a
SKIPPED ON WEB	S	233	7.0%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: TOPPROB2_IMMG Type: Numeric

Label: Next important issue (immigration) - follow-on version

Notes: This variable originates on the GSS Next follow-on, and should not be analyzed without the GSS Next-specific weights WTSSPS_NEXT or WTSSNRPS_NEXT

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
MENTIONED	1	206	6.2%	25.3%
NOT MENTIONED	2	609	18.4%	74.7%
SUBTOTALS:		815	24.6%	100.0%
RESERVED CODES:				
IAP	I	2261	68.3%	n/a
SKIPPED ON WEB	S	233	7.0%	n/a
TOTALS:		3309	100.0%	100.0%

GSS Next

Variable: TOPPROB2_ECON Type: Numeric

Label: Next important issue (economy) - follow-on version

Notes: This variable originates on the GSS Next follow-on, and should not be analyzed without the GSS Next-specific weights WTSSPS_NEXT or WTSSNRPS_NEXT

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
MENTIONED	1	271	8.2%	33.3%
NOT MENTIONED	2	544	16.4%	66.7%
SUBTOTALS:		815	24.6%	100.0%
RESERVED CODES:				
IAP	I	2261	68.3%	n/a
SKIPPED ON WEB	S	233	7.0%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: TOPPROB2_TERR Type: Numeric

Label: Next important issue (terrorism) - follow-on version

Notes: This variable originates on the GSS Next follow-on, and should not be analyzed without the GSS Next-specific weights WTSSPS_NEXT or WTSSNRPS_NEXT

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
MENTIONED	1	98	3.0%	12.0%
NOT MENTIONED	2	717	21.7%	88.0%
SUBTOTALS:		815	24.6%	100.0%
RESERVED CODES:				
IAP	I	2261	68.3%	n/a
SKIPPED ON WEB	S	233	7.0%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: TOPPROB2_POVT Type: Numeric

Label: Next important issue (poverty) - follow-on version

Notes: This variable originates on the GSS Next follow-on, and should not be analyzed without the GSS Next-specific weights WTSSPS_NEXT or WTSSNRPS_NEXT

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
MENTIONED	1	233	7.0%	28.6%
NOT MENTIONED	2	582	17.6%	71.4%
SUBTOTALS:		815	24.6%	100.0%
RESERVED CODES:				
IAP	I	2261	68.3%	n/a
SKIPPED ON WEB	S	233	7.0%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: TOPPROB2_NONE Type: Numeric

Label: Next important issue (none of these) - follow-on version

Notes: This variable originates on the GSS Next follow-on, and should not be analyzed without the GSS Next-specific weights WTSSPS_NEXT or WTSSNRPS_NEXT

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
MENTIONED	1	87	2.6%	10.7%
NOT MENTIONED	2	728	22.0%	89.3%
SUBTOTALS:		815	24.6%	100.0%
RESERVED CODES:				
IAP	I	2261	68.3%	n/a
SKIPPED ON WEB	S	233	7.0%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: HHTYPE1_NEXT Type: Numeric

Label: Household type (condensed) - follow-on version

Notes: This variable originates on the GSS Next follow-on, and should not be analyzed without the GSS Next-specific weights WTSSPS_NEXT or WTSSNRPS_NEXT

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
MARRIED COUPLE, NO CHILDREN	1	260	7.9%	25.2%
SINGLE PARENT	2	87	2.6%	8.4%
OTHER FAMILY, NO CHILDREN	3	28	0.8%	2.7%
SINGLE ADULT	4	260	7.9%	25.2%
COHABITATING COUPLE, NO CHILDREN	5	57	1.7%	5.5%
NON-FAMILY, NO CHILDREN	6	13	0.4%	1.3%
MARRIED COUPLE, CHILDREN	7	212	6.4%	20.5%
COHABITING COUPLE, CHILDREN	8	40	1.2%	3.9%
OTHER FAMILY RELATIONSHIP, CHILDREN	9	20	0.6%	1.9%
NON-FAMILY RELATIONSHIP, CHILDREN	10	3	0.1%	0.3%
NONE OF THESE	11	53	1.6%	5.1%
SUBTOTALS:		1033	31.2%	100.0%
RESERVED CODES:				
IAP	I	2268	68.5%	n/a
SKIPPED ON WEB	S	8	0.2%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: FAMGEN_NEXT Type: Numeric

Label: Number of family generations in household - follow-on version

Notes: This variable originates on the GSS Next follow-on, and should not be analyzed without the GSS Next-specific weights WTSSPS_NEXT or WTSSNRPS_NEXT

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
ONE GENERATION	1	670	20.2%	66.0%
TWO GENERATIONS, CHILDREN	2	235	7.1%	23.2%
TWO GENERATIONS, PARENTS	3	68	2.1%	6.7%
TWO GENERATIONS, GRANDCHILD(REN)	4	11	0.3%	1.1%
THREE OR MORE GENERATIONS	5	31	0.9%	3.1%
SUBTOTALS:		1015	30.7%	100.0%
RESERVED CODES:				

GSS Next

Variable: FAMGEN_NEXT Type: Numeric

Label: Number of family generations in household - follow-on version

Notes: This variable originates on the GSS Next follow-on, and should not be analyzed without the GSS Next-specific weights WTSSPS_NEXT or WTSSNRPS_NEXT

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
IAP	I	2268	68.5%	n/a
SKIPPED ON WEB	S	26	0.8%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: DATEINTV_NEXT Type: Numeric

Label: Date of GSS Next interview

Notes: This variable originates on the GSS Next follow-on, and should not be analyzed without the GSS Next-specific weights WTSSPS_NEXT or WTSSNRPS_NEXT

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
AUGUST	820	458	13.8%	43.0%
SEPTEMBER	901	362	10.9%	34.0%
OCTOBER	1001	245	7.4%	23.0%
SUBTOTALS:		1065	32.2%	100.0%
RESERVED CODES:				
NOT APPLICABLE	I	2244	67.8%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: DWELLING Type: Numeric

Label: DWELLING TYPE.

Notes: Contents of Punch 10 available from NORC. Interviewer coded.

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
TRAILER	1	91	2.8%	6.4%
SINGLE FAMILY HOUSE	2	854	25.8%	59.8%
MULTIFAMILY HOUSE	3	163	4.9%	11.4%
APARTMENT	4	312	9.4%	21.8%
OTHER	5	9	0.3%	0.6%
SUBTOTALS:		1429	43.2%	100.0%
RESERVED CODES:				
DON'T KNOW	D	115	3.5%	n/a
IAP	I	1765	53.3%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: WHOELSE1 Type: Numeric

Label: Children under 6

Notes:

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
YES	1	129	3.9%	8.8%
NO	2	1333	40.3%	91.2%
SUBTOTALS:		1462	44.2%	100.0%
RESERVED CODES:				
DON'T KNOW	D	81	2.4%	n/a
IAP	I	1765	53.3%	n/a
NO ANSWER	N	1	0.0%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: WHOELSE2 **Type: Numeric**

Label: Older Children

Notes:

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
YES	1	77	2.3%	5.3%
NO	2	1385	41.9%	94.7%
SUBTOTALS:		1462	44.2%	100.0%
RESERVED CODES:				
DON'T KNOW	D	81	2.4%	n/a
IAP	I	1765	53.3%	n/a
NO ANSWER	N	1	0.0%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: WHOELSE3 **Type: Numeric**

Label: Spouse or Partner

Notes:

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
YES	1	197	6.0%	13.5%
NO	2	1265	38.2%	86.5%
SUBTOTALS:		1462	44.2%	100.0%
RESERVED CODES:				
DON'T KNOW	D	81	2.4%	n/a
IAP	I	1765	53.3%	n/a
NO ANSWER	N	1	0.0%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: WHOELSE4 **Type: Numeric**

Label: Other Relatives

Notes:

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
YES	1	75	2.3%	5.1%
NO	2	1387	41.9%	94.9%
SUBTOTALS:		1462	44.2%	100.0%
RESERVED CODES:				

Variable: WHOELSE4 **Type: Numeric**

Label: Other Relatives

Notes:

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
DON'T KNOW	D	81	2.4%	n/a
IAP	I	1765	53.3%	n/a
NO ANSWER	N	1	0.0%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: WHOELSE5 **Type: Numeric**

Label: Other Adults

Notes:

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
YES	1	125	3.8%	8.5%
NO	2	1337	40.4%	91.5%
SUBTOTALS:		1462	44.2%	100.0%
RESERVED CODES:				
DON'T KNOW	D	81	2.4%	n/a
IAP	I	1765	53.3%	n/a
NO ANSWER	N	1	0.0%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: WHOELSE6 **Type: Numeric**

Label: No One

Notes:

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
YES	1	985	29.8%	67.4%
NO	2	477	14.4%	32.6%
SUBTOTALS:		1462	44.2%	100.0%
RESERVED CODES:				
DON'T KNOW	D	81	2.4%	n/a
IAP	I	1765	53.3%	n/a
NO ANSWER	N	1	0.0%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: FEEUSED Type: Numeric

Label: Was a respondent incentive or fee used as part of getting this case?

Notes: See FEELEVEL for amount of monetary fee paid.

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
YES, MONEY	1	1133	34.2%	78.8%
YES, OTHER (FLOWERS, FOOD, ETC.)	2	39	1.2%	2.7%
NO	3	266	8.0%	18.5%
SUBTOTALS:		1438	43.5%	100.0%
RESERVED CODES:				
IAP	I	1870	56.5%	n/a
NO ANSWER	N	1	0.0%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: FEELEVEL Type: Numeric

Label: Amount of Fees Paid

Notes:
Values are collapsed above for convenience of display

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
2	2	286	8.6%	8.6%
22	22	66	2.0%	2.0%
27	27	18	0.5%	0.5%
47	47	5	0.2%	0.2%
52	52	335	10.1%	10.1%
62	62	1	0.0%	0.0%
72	72	264	8.0%	8.0%
$75+	75	2334	70.5%	70.5%
SUBTOTALS:		3309	100.0%	100.0%
RESERVED CODES:				
TOTALS:		3309	100.0%	100.0%

Variable: LNGTHINV Type: Numeric

Label: How long was interview?

Notes:
Time is coded in minutes and is collapsed above for convenience of display

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
LESS THAN ONE HOUR	30	642	19.4%	19.4%
59.93333	59.93333	1	0.0%	0.0%
59.95	59.95	1	0.0%	0.0%
59.98333	59.98333	1	0.0%	0.0%
1-1.9 HR	60	1817	54.9%	54.9%
119.98333	119.98333	1	0.0%	0.0%
2-2.9 HRS	120.01667	658	19.9%	19.9%
179.95	179.95	1	0.0%	0.0%
3 OR MORE HOURS	180.01667	187	5.7%	5.7%
SUBTOTALS:		3309	100.0%	100.0%
RESERVED CODES:				
TOTALS:		3309	100.0%	100.0%

Variable: INTAGE Type: Numeric

Label: Age of interviewer

Notes:
Age is coded in years and is collapsed above for convenience of display.

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
18-34	1	160	4.8%	10.4%
35-44	2	198	6.0%	12.8%
45-54	3	366	11.1%	23.7%
55-64	4	423	12.8%	27.4%
65 OR OLDER	5	395	11.9%	25.6%
SUBTOTALS:		1542	46.6%	100.0%
RESERVED CODES:				
IAP	I	1767	53.4%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: INTETHN Type: Numeric

Label: Race/ethnicity of interviewer

Notes:

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
WHITE	1	916	27.7%	60.8%
BLACK	2	327	9.9%	21.7%
HISPANIC	3	26	0.8%	1.7%
ASIAN	4	100	3.0%	6.6%
TWO OR MORE RACES	5	138	4.2%	9.2%
SUBTOTALS:		1507	45.5%	100.0%
RESERVED CODES:				
IAP	I	1765	53.3%	n/a
NO ANSWER	N	37	1.1%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: MODE Type: Numeric

Label: Interview done in-person, over the phone, a combination of in-person and over the phone, or web

Notes:

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
IN-PERSON	1	1174	35.5%	35.5%
BY PHONE	2	254	7.7%	7.7%
MULTIMODE	3	119	3.6%	3.6%
WEB	4	1762	53.2%	53.2%
SUBTOTALS:		3309	100.0%	100.0%
RESERVED CODES:				
TOTALS:		3309	100.0%	100.0%

Variable: INTSEX Type: Numeric

Label: Sex of interviewer

Notes:

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
MALE	1	283	8.6%	18.4%
FEMALE	2	1259	38.0%	81.6%
SUBTOTALS:		1542	46.6%	100.0%
RESERVED CODES:				
IAP	I	1767	53.4%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: INTYRS Type: Numeric

Label: Years of service as an interviewer at NORC

Notes:

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
1-2 YEARS	2	878	26.5%	56.9%
3-5 YEARS	3	257	7.8%	16.7%
6-9 YEARS	4	277	8.4%	18.0%
10+ YEARS	5	130	3.9%	8.4%
SUBTOTALS:		1542	46.6%	100.0%
RESERVED CODES:				
IAP	I	1767	53.4%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: CONSENT Type: Numeric

Label: PARTICIPATION/RECORDING CONSENT

Notes:

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
R CONSENTS TO RECORDING INTERVIEW	1	1379	41.7%	88.4%
R CONSENTS TO PARTICIPATE IN THE SURVEY, BUT DOES NOT WANT TO BE RECORDED	2	181	5.5%	11.6%
SUBTOTALS:		1560	47.1%	100.0%
RESERVED CODES:				

Variable: CONSENT Type: Numeric

Label: PARTICIPATION/RECORDING CONSENT

Notes:

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
IAP	I	1749	52.9%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: ADMINCONSENT Type: Numeric

Label: May we try to link government records with your survey answers?

Notes:

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
R CONSENTS TO POSSIBLE DATA LINKAGE	1	1360	41.1%	42.5%
R DOES NOT CONSENT TO POSSIBLE DATA LINKAGE	2	1841	55.6%	57.5%
SUBTOTALS:		3201	96.7%	100.0%
RESERVED CODES:				
IAP	I	64	1.9%	n/a
SKIPPED ON WEB	S	44	1.3%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: BALLOT Type: Numeric

Label: Ballot Administered.

Notes:

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
BALLOT A	1	1116	33.7%	33.7%
BALLOT B	2	1067	32.2%	32.2%
BALLOT C	3	1126	34.0%	34.0%
SUBTOTALS:		3309	100.0%	100.0%
RESERVED CODES:				
TOTALS:		3309	100.0%	100.0%

Variable: ISSP Type: Numeric

Label:
Status on International Social Survey Program Self-Completion Supplement.

Notes: Beginning in 2014, all respondents completed at least one ISSP module.

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
R DID ISSP	1	3260	98.5%	99.4%
R DID NOT DO ISSP	2	21	0.6%	0.6%
SUBTOTALS:		3281	99.2%	100.0%
RESERVED CODES:				
IAP	I	28	0.8%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: SAMPLE Type: Numeric

Label: The GSS has employed various sampling procedures and frames. Appendix A gives full detail.

Notes:

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
2020 SAMPLE FRAME, FULL PROBABILITY	13	3309	100.0%	100.0%
SUBTOTALS:		3309	100.0%	100.0%
RESERVED CODES:				
TOTALS:		3309	100.0%	100.0%

Variable: OVERSAMP Type: Numeric

Label: Weight for Black oversamples.

Notes:

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
NOT 1982/1987	1	3309	100.0%	100.0%
SUBTOTALS:		3309	100.0%	100.0%
RESERVED CODES:				
TOTALS:		3309	100.0%	100.0%

Variable: PHASE Type: Numeric

Label: Subsampling: two-phase design.

Notes:

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
PHASE ONE - INITIAL CASES	1	2417	73.0%	73.0%
PHASE TWO - SUB-SAMPLED CASES	2	892	27.0%	27.0%
SUBTOTALS:		3309	100.0%	100.0%
RESERVED CODES:				
TOTALS:		3309	100.0%	100.0%

Variable: SPANENG Type: Numeric

Label: Interviews Conducted in Spanish or English

Notes:
Starting in 2006 interviews were conducted in Spanish as well as English.

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
ENGLISH	1	3215	97.2%	97.2%
SPANISH	2	94	2.8%	2.8%
SUBTOTALS:		3309	100.0%	100.0%
RESERVED CODES:				
TOTALS:		3309	100.0%	100.0%

Variable: HLTHSTRT Type: Numeric

Label:
WOULD YOU SAY THE RESPONDENT'S HEALTH IN GENERAL IS EXCELLENT, GOOD, FAIR, OR POOR?

Notes:

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
EXCELLENT	1	233	7.0%	31.9%
GOOD	2	385	11.6%	52.7%
FAIR	3	94	2.8%	12.9%
POOR	4	18	0.5%	2.5%
SUBTOTALS:		730	22.1%	100.0%
RESERVED CODES:				

Variable: HLTHSTRT Type: Numeric

Label:
WOULD YOU SAY THE RESPONDENT'S HEALTH IN GENERAL IS EXCELLENT, GOOD, FAIR, OR POOR?

Notes:

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
IAP	I	2579	77.9%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: DWELLPRE Type: Numeric

Label:
SELECT ONE FROM THE LIST BELOW WHICH BEST DESCRIBES THE TYPE OF STRUCTURE IN WHICH THE RESPONDENT LIVES

Notes:

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
SUBTOTALS:		0	0.0%	n/a
RESERVED CODES:				
NOT AVAILABLE IN THIS RELEASE	X	3309	100.0%	n/a
TOTALS:		3309	100.0%	n/a

Variable: KIDSINHH Type: Numeric

Label:
BASED ON THE FEATURES OF THIS HOUSING UNIT AND THE SURROUNDING PROPERTY/NEIGHBORHOOD THAT YOU CAN SEE, DO YOU BELIEVE THAT THERE ARE CHILDREN UNDER THE AGE OF 15 PRESENT IN THE HOUSEHOLD?

Notes:

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
YES	1	712	21.5%	30.8%
NO	2	1597	48.3%	69.2%
SUBTOTALS:		2309	69.8%	100.0%
RESERVED CODES:				
IAP	I	1000	30.2%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: RESPOND Type: Numeric

Label:
BASED ON WHAT YOU HAVE LEARNED ABOUT THIS HOUSING UNIT,
WHAT IS YOUR ESTIMATE OF THE PROBABILITY THAT THIS HOUSEHOLD WILL RESPOND TO THE SURVEY?

Notes:

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
HIGH	1	1280	38.7%	55.4%
LOW	2	1029	31.1%	44.6%
SUBTOTALS:		2309	69.8%	100.0%
RESERVED CODES:				
IAP	I	1000	30.2%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: INCUSPOP Type: Numeric

Label:
WHAT DO YOU BELIEVE THE INCOME STATUS OF THIS HOUSING UNIT IS,
RELATIVE TO THE REST OF THE GENERAL UNITED STATES POPULATION?

Notes:

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
HIGHER THAN AVERAGE	1	432	13.1%	18.7%
AVERAGE	2	1399	42.3%	60.6%
LOWER THAN AVERAGE	3	478	14.4%	20.7%
SUBTOTALS:		2309	69.8%	100.0%
RESERVED CODES:				
IAP	I	1000	30.2%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: NEISAFE Type: Numeric

Label:
NOW THINKING ABOUT SAFETY IN THIS NEIGHBORHOOD, HOW SAFE DO YOU THINK IT IS?

Notes:

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
VERY SAFE	1	906	27.4%	39.2%
SOMEWHAT SAFE	2	1170	35.4%	50.7%
SOMEWHAT UNSAFE	3	203	6.1%	8.8%
VERY UNSAFE	4	30	0.9%	1.3%
SUBTOTALS:		2309	69.8%	100.0%
RESERVED CODES:				
IAP	I	1000	30.2%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: RLOOKS Type: Numeric

Label:
HOW PHYSICALLY ATTRACTIVE IS THE RESPONDENT?

Notes:

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
VERY UNATTRACTIVE	1	24	0.7%	2.0%
UNATTRACTIVE	2	76	2.3%	6.2%
ABOUT AVERAGE	3	744	22.5%	60.9%
ATTRACTIVE	4	313	9.5%	25.6%
VERY ATTRACTIVE	5	65	2.0%	5.3%
SUBTOTALS:		1222	36.9%	100.0%
RESERVED CODES:				
DON'T KNOW	D	25	0.8%	n/a
IAP	I	2062	62.3%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: RGROOMED Type: Numeric

Label: HOW WELL-GROOMED IS THE RESPONDENT?

Notes:

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
VERY POORLY GROOMED	1	9	0.3%	0.7%
POORLY GROOMED	2	55	1.7%	4.4%
ABOUT AVERAGE	3	622	18.8%	50.0%
WELL GROOMED	4	417	12.6%	33.5%
VERY WELL GROOMED	5	141	4.3%	11.3%
SUBTOTALS:		1244	37.6%	100.0%
RESERVED CODES:				
DON'T KNOW	D	3	0.1%	n/a
IAP	I	2062	62.3%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: RHLTHEND Type: Numeric

Label:
WOULD YOU SAY THE RESPONDENT'S HEALTH IN GENERAL IS EXCELLENT, GOOD, FAIR, OR POOR?

Notes:

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
EXCELLENT	1	155	4.7%	25.1%
GOOD	2	348	10.5%	56.4%
FAIR	3	102	3.1%	16.5%
POOR	4	12	0.4%	1.9%
SUBTOTALS:		617	18.6%	100.0%
RESERVED CODES:				
IAP	I	2692	81.4%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: SVYENJOY Type: Numeric

Label: Overall, how much do you enjoy participating in surveys? Would you say a great deal, a good bit, some, a little, or not at all?

Notes:

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
A GREAT DEAL	1	486	14.7%	15.1%
A GOOD BIT	2	738	22.3%	22.9%
SOME	3	1007	30.4%	31.2%
A LITTLE	4	559	16.9%	17.3%
NOT AT ALL	5	439	13.3%	13.6%
SUBTOTALS:		3229	97.6%	100.0%
RESERVED CODES:				
DON'T KNOW	D	11	0.3%	n/a
IAP	I	56	1.7%	n/a
NO ANSWER	N	8	0.2%	n/a
SKIPPED ON WEB	S	5	0.2%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: SVYID1 Type: Numeric

Label: How likely is it that you would be willing to use a video chat for a survey interview within the next few months?

Notes:

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
VERY LIKELY	1	391	11.8%	12.2%
SOMEWHAT LIKELY	2	885	26.7%	27.6%
NOT VERY LIKELY	3	804	24.3%	25.1%
NOT AT ALL LIKELY	4	1127	34.1%	35.1%
SUBTOTALS:		3207	96.9%	100.0%
RESERVED CODES:				
DON'T KNOW	D	27	0.8%	n/a
IAP	I	56	1.7%	n/a
NO ANSWER	N	11	0.3%	n/a
SKIPPED ON WEB	S	8	0.2%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: SVYID2 Type: Numeric

Label:
How likely is it that you would be willing to have someone visit your home for a survey in-person interview within the next few months?

Notes:

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
VERY LIKELY	1	395	11.9%	12.4%
SOMEWHAT LIKELY	2	815	24.6%	25.5%
NOT VERY LIKELY	3	749	22.6%	23.4%
NOT AT ALL LIKELY	4	1237	37.4%	38.7%
SUBTOTALS:		3196	96.6%	100.0%
RESERVED CODES:				
DON'T KNOW	D	38	1.1%	n/a
IAP	I	56	1.7%	n/a
NO ANSWER	N	7	0.2%	n/a
SKIPPED ON WEB	S	12	0.4%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: MODESEQUENCE Type: Numeric

Label:
SEQUENCE OF MODE ASSIGNMENT FOR RESPONDENT

Notes:

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
IN-PERSON FIRST	1	1511	45.7%	45.7%
WEB-FIRST	2	1798	54.3%	54.3%
SUBTOTALS:		3309	100.0%	100.0%
RESERVED CODES:				
TOTALS:		3309	100.0%	100.0%

Variable: TOTALINCENTIVE Type: Numeric

**Label: TOTAL INCENTIVE FOR CASE, INCLUDING PRE- AND POST-
INCENTIVE FOR BASELINE AND ANY FOLLOW-ON STUDIES**

**Notes: This variable is stored as a number between 0 and 200;
this frequency table reflects a collapsed view of the underlying values.**

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
$0-$49 IN TOTAL PAYMENTS	2	375	11.3%	11.3%
$50-$99 IN TOTAL PAYMENTS	52	688	20.8%	20.8%
$100-$149 IN TOTAL PAYMENTS	102	942	28.5%	28.5%
$150-$199 IN TOTAL PAYMENTS	152	633	19.1%	19.1%
$200+ IN TOTAL PAYMENTS	200	671	20.3%	20.3%
SUBTOTALS:		3309	100.0%	100.0%
RESERVED CODES:				
TOTALS:		3309	100.0%	100.0%

Variable: BATCH Type: Numeric

Label: SAMPLE BATCH

Notes:

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
BATCH 1	1	3309	100.0%	100.0%
SUBTOTALS:		3309	100.0%	100.0%
RESERVED CODES:				
TOTALS:		3309	100.0%	100.0%

Variable: SUBSAMPRATE Type: Numeric

Label: Subsampling rate corresponding to two-phase design

Notes:

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
20% SUBSAMPLING RATE	0.2	532	16.1%	16.1%
30% SUBSAMPLING RATE	0.3	577	17.4%	17.4%
40% SUBSAMPLING RATE	0.4	689	20.8%	20.8%
100% SUBSAMPLING RATE	1	1511	45.7%	45.7%
SUBTOTALS:		3309	100.0%	100.0%

Variable: SUBSAMPRATE Type: Numeric

Label: Subsampling rate corresponding to two-phase design

Notes:

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
RESERVED CODES:				
TOTALS:		3309	100.0%	100.0%

Variable: DEVTYPE Type: Numeric

Label: Are you taking this survey on a…

Notes:

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
LAPTOP, NETBOOK, OR PERSONAL COMPUTER	1	850	25.7%	49.9%
SMARTPHONE OR MOBILE PHONE	2	736	22.2%	43.2%
TABLET	3	117	3.5%	6.9%
SOMETHING ELSE	4	2	0.1%	0.1%
SUBTOTALS:		1705	51.5%	100.0%
RESERVED CODES:				
IAP	I	1604	48.5%	n/a
TOTALS:		3309	100.0%	100.0%

Variable: PERLA Type: Numeric

Label: R skin tone via interviewer

Notes: NOTE:
Please see the 2024 Codebook for more information on this variable.

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
1 - LIGHTEST	1	256	7.7%	20.5%
2	2	186	5.6%	14.9%
3	3	127	3.8%	10.2%
4	4	282	8.5%	22.6%
5	5	135	4.1%	10.8%
6	6	72	2.2%	5.8%
7	7	95	2.9%	7.6%
8	8	50	1.5%	4.0%

Variable: PERLA Type: Numeric

Label: R skin tone via interviewer

Notes: NOTE:
Please see the 2024 Codebook for more information on this variable.

LABEL	VALUE	COUNT	PCT	PCT Excl. Reserve Codes
9	9	28	0.8%	2.2%
10	10	9	0.3%	0.7%
11	11	4	0.1%	0.3%
12 - DARKEST	12	3	0.1%	0.2%
SUBTOTALS:		1247	37.7%	100.0%
RESERVED CODES:				
IAP	I	2062	62.3%	n/a
TOTALS:		3309	100.0%	100.0%

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Variable Name	Section	SAS_LABEL
ABANY	1.000	If the woman wants it for any reason?
ABANYG	1.000	If the woman wants it for any reason?
ABDEFECT	1.000	(Please tell me whether or not you think it should be possible for a pregnant woman to obtain a legal abortion if. . .) If there is a strong chance of serious defect in the baby?
ABDEFECTG	1.000	(Please tell me whether or not you think it should be possible for a pregnant woman to obtain a legal abortion if. . .) If there is a strong chance of serious defect in the baby?
ABHELP1	10.222	If a close family member or friend decided to have an abortion, which of the following kinds of help, if any, would you give if you were able Help with arrangements, like a ride or childcare?
ABHELP2	10.222	If a close family member or friend decided to have an abortion, which of the following kinds of help, if any, would you give if you were able Help paying for the abortion?
ABHELP3	10.222	If a close family member or friend decided to have an abortion, which of the following kinds of help, if any, would you give if you were able Help paying for costs other than the abortion, like for a ride or hotel if she needs to stay overnight?
ABHELP4	10.222	If a close family member or friend decided to have an abortion, which of the following kinds of help, if any, would you give if you were able Help by providing emotional support?
ABHLTH	1.000	If the woman's own health is seriously endangered by the pregnancy?
ABHLTHG	1.000	If the woman's own health is seriously endangered by the pregnancy?
ABMORAL	10.222	Leaving aside whether or not you think abortion should be legal, are you morally opposed to abortion or not, or would you say it depends?
ABNOMORE	1.000	If she is married and does not want any more children?
ABNOMOREG	1.000	If she is married and does not want any more children?
ABPOOR	1.000	If the family has a very low income and cannot afford any more children?
ABPOORG	1.000	If the family has a very low income and cannot afford any more children?
ABRAPE	1.000	If she becomes pregnant as a result of rape?
ABRAPEG	1.000	If she becomes pregnant as a result of rape?
ABSINGLE	1.000	If she is not married and does not want to marry the man?
ABSINGLEG	1.000	If she is not married and does not want to marry the man?
ACPTTG	10.210	Do you think American society has gone too far, about far enough, or not far enough in accepting people [whose sex differs from the one they were assigned at birth]?
ADCOUMED	5.242	would r have child on med by counselor's advice
ADDOC	5.242	would go to a medical doctor if he was r's child
ADFAM	5.242	would r get advice from family if child was r's
ADMINCONSENT	11.000	May we try to link government records with your survey answers?
ADOPTUS	1.000	Do you think immigrants living in the U.S. should adopt U.S. culture, keep their own culture, or do both?
ADPSY	5.242	would r go to a psychiatrist if child was r's
ADTCH	5.242	would r get advice from teachers child if was r's
ADULTS	1.000	NUMBER OF MEMBERS OVER 17 YEARS OLD. 18+ YEARS
ADULTSINHH	2.000	Calculated variable: Total adults in household according to Household Composition Roster

ALPHABETIC INDEX OF VARIABLES

Variable Name	Section	SAS_LABEL
ADULTS_EXP	2.000	Including yourself, how many individuals 18 or older live in this household? If you have roommates, please include them. Please also include those who usually live here but are away temporarily, such as those on business trips, at school, or temporarily
ADVISOR1	10.222	Person #1 is R's advisor
ADVISOR2	10.222	Person #2 is R's advisor
ADVISOR3	10.222	Person #3 is R's advisor
ADVISOR4	10.222	Person #4 is R's advisor
ADVISOR5	10.222	Person #5 is R's advisor
AFFRMACT	1.000	favor preference in hiring Black people
AFRAIDOF	1.000	(In your day-to-day life how often have any of the following things happened to you?) People act as if they are afraid of you.
AGE	1.000	RESPONDENT'S AGE
AGEKDBRN	1.000	How old were you when your first child was born?
AGETECH	4.241	Are older or younger people benefiting more from digital tech
AIDRIVE	4.241	R's comfort with driverless car
AIMED	4.241	R's comfort with medical operation by robot
AIMOFART	10.222	Aim of art
AIWORRY	4.241	R worried that AI will take over many jobs done by humans
ALLERGIC	5.242	situation caused by food or chemical allergies
AMANCSTR	4.242	how important to have american ancestry
AMBETTER	4.242	agree america is a better country
AMBORNIN	4.242	how important to have been born in america
AMCHRSTN	4.242	how important to be a christian
AMCIT	4.242	how important to have american citizenship
AMCITIZN	4.242	agree i would rather be a citizen of america
AMFEEL	4.242	how important to feel american
AMGOVT	4.242	how important to respect america's laws etc
AMOWNWAY	4.242	america should follow its own interests
AMSHAMED	4.242	agree there are things make me ashamed
AMTV	4.242	tv should give preference to american films
ANESELIGIBLE	3.240	ANES FOLLOW-ON ELIGIBLE
ANESPOST_STATUS	3.240	ANES POST-ELECTION SURVEY STATUS
ANESPRE_STATUS	3.240	ANES PRE-ELECTION SURVEY STATUS
ANGRY	10.222	Felt angry at someone?
ASHAMED	10.222	Felt ashamed of something you'd done?
ATTEND	1.000	How often do you attend religious services? (USE CATEGORIES AS PROBES, IF NECESSARY.)
BABIES	1.000	Household Size and Composition (see Appendix D: Recodes, for information about these variables). A. NUMBER OF MEMBERS UNDER 6 YEARS OLD:

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Variable Name	Section	SAS_LABEL
BABIES_EXP	1.000	Household Size and Composition (see Appendix D: Recodes, for information about these variables). A. NUMBER OF MEMBERS UNDER 6 YEARS OLD:
BADCHAR	5.242	situation caused by own bad character
BALLOT	11.000	Ballot Administered.
BATCH	11.000	SAMPLE BATCH
BEFAIR	4.242	how often do you think people take advantage
BELIKEUS	4.242	agree better if people were more like americans
BIASNEWS	4.242	News coverage about politics in America is biased
BIBLE	1.000	Which of these statements comes closest to describing your feelings about the Bible?)A. The Bible is the actual word of God and is to be taken literally, word for word. B.)The Bible is the inspired word of God but not everything in it should be taken li
BIBLENV	1.000	Which of these statements comes closest to describing your feelings about the Bible? A.) The Bible is the actual word of God and is to be taken literally, word for word. B.)The Bible is the inspired word of God but not everything in it should be taken lit
BIBLEV	1.000	Which of these statements comes closest to describing your feelings about the Bible? A.) The Bible is the actual word of God and is to be taken literally, word for word. B.)The Bible is the inspired word of God but not everything in it should be taken lit
BIRD	10.222	Bird
BIZMONEY	4.242	Business leaders make money at expense of ordinary people
BORN	1.000	Were you born in this country?
BREAKDWN	5.241	how likely x is experiencing nervous breakdown
BRNEFFRT	4.242	Possible to become American if born elsewhere
BROADBAND	1.000	HOUSEHOLD HAS ACCESS TO INTERNET USING BROADBAND
BULLIED	5.242	Situation caused by having been bullied
BULLPEER	5.242	Would X bully peers
CANTRUST	4.242	Generally speaking, would you say that people can be trusted or that you can't be too careful in dealing with people?
CAPPUN	1.000	Do you favor or oppose the death penalty for persons convicted of murder?
CAT	10.222	Cat
CCTV	4.241	civil liberties - video surveillance
CHARACTR	5.241	how likely x s situation caused by bad character
CHEMBAL	5.242	situation by a chemical imbalance in the brain
CHILD1	10.222	Person #1 is R's child
CHILD2	10.222	Person #2 is R's child
CHILD3	10.222	Person #3 is R's child
CHILD4	10.222	Person #4 is R's child
CHILD5	10.222	Person #5 is R's child
CHILDS	1.000	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).
CHILDSINHH	1.000	Calculated variable: Total count of children under 18 in household

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Variable Name	Section	SAS_LABEL
CHILDS_EXP	1.000	Calculated variable: Total count of children under 18 in household
CHLDADLT_ASN	5.242	Percent of adults you knew (friends, care takers, neighbors) during childhood who were Asian
CHLDADLT_BLK	5.242	Percent of adults you knew (friends, care takers, neighbors) during childhood who were Black
CHLDADLT_HISP	5.242	Percent of adults you knew (friends, care takers, neighbors) during childhood who were Latino
CHLDADLT_OTH	5.242	Percent of adults you knew (friends, care takers, neighbors) during childhood who were some other race
CHLDADLT_WHT	5.242	Percent of adults you knew (friends, care takers, neighbors) during childhood who were White
CHLDCHLD_ASN	5.242	Percent of children you knew (friends, classmates) during childhood who were Asian
CHLDCHLD_BLK	5.242	Percent of children you knew (friends, classmates) during childhood who were Black
CHLDCHLD_HISP	5.242	Percent of children you knew (friends, classmates) during childhood who were Latino
CHLDCHLD_OTH	5.242	Percent of children you knew (friends, classmates) during childhood who were some other race
CHLDCHLD_WHT	5.242	Percent of children you knew (friends, classmates) during childhood who were White
CHLDFAM_ASN	5.242	Percent of family during childhood who were Asian
CHLDFAM_BLK	5.242	Percent of family during childhood who were Black
CHLDFAM_HISP	5.242	Percent of family during childhood who were Latino
CHLDFAM_OTH	5.242	Percent of family during childhood who were some other race
CHLDFAM_WHT	5.242	Percent of family during childhood who were White
CHLDFRND	5.242	how willing r have children make friends with sch
CHLDIDEL	1.000	What do you think is the ideal number of children for a family to have?
CHLDIDEL_NEXT	10.222	Ideal number of children - follow-on version
CHLDPREF_NEXT	10.222	R ideal number of children - follow-on version
CHLDPROB	5.242	how serious r consider his or her problem
CHLDSCH	5.242	how willing r have child in same class of r's sch
CHLDSHOP_ASN	5.242	Percent of people who shopped at the supermarket during childhood who were Asian
CHLDSHOP_BLK	5.242	Percent of people who shopped at the supermarket during childhood who were Black
CHLDSHOP_HISP	5.242	Percent of people who shopped at the supermarket during childhood who were Latino
CHLDSHOP_OTH	5.242	Percent of people who shopped at the supermarket during childhood who were some other race
CHLDSHOP_WHT	5.242	Percent of people who shopped at the supermarket during childhood who were White
CHLDVIG	5.242	Child mental health vignette version number
CHNGDOCS	10.210	Do you think the law should allow people to change their [sex] on official documents like a driver's license to reflect [a sex that differs from the one they were assigned at birth]?
CITIZEN	4.242	are you a citizen of america?
CLASS	1.000	If you were asked to use one of four names for your social class, which would you say you belong in: the lower class, the working class, the middle class, or the upper class?
CLASSTECH	4.241	Are poor or rich benefiting more from digital tech
CODEG	1.000	RESPONDENT'S PARTNER'S DEGREE
CODEN	1.000	What is your (PARTNER'S) religious preference? Is it Protestant, Catholic, Jewish, some other religion, or no religion? A. What specific denomination is that, if any?

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Variable Name	Section	SAS_LABEL
COEDUC	1.000	What is the highest grade in elementary school or high school that your partner finished and got credit for?
COEVWORK	1.000	IF RETIRED, IN SCHOOL, KEEPING HOUSE, OR OTHER: Did your partner ever work for as long as one year?
COFUND	1.000	(What is your partner's religious preference? Is it Protestant, Catholic, Jewish, some other religion, or no religion?...) Fundamentalism/Liberalism of Religion of Partner
COHORT	1.000	Birth cohort of respondent.
COHRS1	1.000	IF WORKING, FULL OR PART TIME: How many hours did your partner work last week, at all jobs?
COHRS2	1.000	IF WITH A JOB, BUT NOT AT WORK: How many hours a week does your partner usually work, at all jobs?
COIND10	1.000	RESPONDENT'S PARTNER'S INDUSTRY
COLATH	1.000	(For instance, somebody who is against all churches and religion…) Should such a person be allowed to teach in a college or university, or not?
COLCOM	1.000	(Now,we would like to ask you some questions about a man who admits he is a Communist…) Suppose he is teaching in a college. Should he be fired, or not?
COLCOMY	1.000	(Now,we would like to ask you some questions about a self-identified Communist...) Suppose this person is teaching in a college. Should this person be fired, or not?
COLMSLM	1.000	Should such a person be allowed to teach in a college or university, or not?
COLRAC	1.000	(consider a person who believes that Black people are genetically inferior…) Should such a person be allowed to teach in a college or university, or not?
COMPREND	1.000	(FOR INTERVIEWERS) Was respondent's understanding of the questions…
COMPUSE	1.000	Do you personally ever use a computer at home, at work, or at some other location?
CONARMY	1.000	(I am going to name some institutions in this country. As far as the people running these institutions are concerned, would you say you have a great deal of confidence, only some confidence, or hardly any confidence at all in them?) Military
CONBUS	1.000	(I am going to name some institutions in this country. As far as the people running these institutions are concerned, would you say you have a great deal of confidence, only some confidence, or hardly any confidence at all in them?) Major companies
CONCLERG	1.000	(I am going to name some institutions in this country. As far as the people running these institutions are concerned, would you say you have a great deal of confidence, only some confidence, or hardly any confidence at all in them?) Organized religion
CONEDUC	1.000	(I am going to name some institutions in this country. As far as the people running these institutions are concerned, would you say you have a great deal of confidence, only some confidence, or hardly any confidence at all in them?) Education
CONFED	1.000	As far as the people running these institutions are concerned, would you say you have a great deal of confidence, only some confidence, or hardly any confidence at all in them? Executive branch of th
CONFINAN	1.000	As far as the people running this institution are concerned, would you say you have a great deal of confidence, only some confidence, or hardly any confidence at all in them? Banks and financial inst
CONINC	1.000	Inflation-adjusted family income.
CONJUDGE	1.000	(I am going to name some institutions in this country. As far as the people running these institutions are concerned, would you say you have a great deal of confidence, only some confidence, or hardly any confidence at all in them?) U.S. Supreme Court
CONLABOR	1.000	(I am going to name some institutions in this country. As far as the people running these institutions are concerned, would you say you have a great deal of confidence, only some confidence, or hardly any confidence at all in them?) Organized labor

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Variable Name	Section	SAS_LABEL
CONLABORY	1.000	Confidence in labor unions
CONLEGIS	1.000	(I am going to name some institutions in this country. As far as the people running these institutions are concerned, would you say you have a great deal of confidence, only some confidence, or hardly any confidence at all in them?) Congress
CONMEDIC	1.000	(I am going to name some institutions in this country. As far as the people running these institutions are concerned, would you say you have a great deal of confidence, only some confidence, or hardly any confidence at all in them?) Medicine
CONORELGSP	1.000	Does your spouse consider themself to be atheist, agnostic, something else, or nothing in particular?
CONPOW	4.242	Conflict between ordinary people and those in power
CONPRESS	1.000	(I am going to name some institutions in this country. As far as the people running these institutions are concerned, would you say you have a great deal of confidence, only some confidence, or hardly any confidence at all in them?) Press
CONRINC	1.000	Inflation-adjusted personal income.
CONSCI	1.000	(I am going to name some institutions in this country. As far as the people running these institutions are concerned, would you say you have a great deal of confidence, only some confidence, or hardly any confidence at all in them?) Scientific Community
CONSCRP	4.242	Importance of military service
CONSENT	11.000	PARTICIPATION/RECORDING CONSENT
CONTV	1.000	(I am going to name some institutions in this country. As far as the people running these institutions are concerned, would you say you have a great deal of confidence, only some confidence, or hardly any confidence at all in them?) TV
COOCC10	1.000	RESPONDENT'S PARTNER'S OCCUPATION
COOP	1.000	(FOR INTERVIEWERS) In general, what was the respondent's attitude toward the interview?
COPRES10	1.000	PRESTIGE OF RESPONDENT'S PARTNER'S OCCUPATION
COPRES105PLUS	1.000	PARTNER'S OCCUPATIONAL PRESTIGE SCORE USING THRESHOLD METHOD
COREL	1.000	What is your partner's religious preference? Is it Protestant, Catholic, Jewish, some other religion, or no religion? (PROBE FOR EXACT DENOMINATION)
CORRUPTN	4.242	how widespread corruption is in pub service in america
COSEI10	1.000	R'S PARTNER'S SOCIOECONOMIC INDEX (2010)
COSEI10EDUC	1.000	PERCENTAGE OF SOME COLLEGE EDUC IN COOCC10 BASED ON ACS 2010
COSEI10INC	1.000	PERCENTAGE OF $45K+ EARNERS IN COOCC10 BASED ON ACS 2010
COURTS	1.000	In general, do you think the courts in this area deal too harshly or not harshly enough with criminals?
COURTSNV	1.000	In general, do you think the courts in this area deal too harshly or not harshly enough with criminals?
COURTSV	1.000	In general, do you think the courts in this area deal too harshly or not harshly enough with criminals?
COWKSUP	1.000	In your (spouse/partner)'s job, does he or she supervise anyone who is directly responsible to them?
COWORK1	10.222	Person #1 is R's coworker
COWORK2	10.222	Person #2 is R's coworker
COWORK3	10.222	Person #3 is R's coworker
COWORK4	10.222	Person #4 is R's coworker
COWORK5	10.222	Person #5 is R's coworker
COWRKSLF	1.000	At this job, (is/was) your partner self-employed or (does/did) your partner work for someone else?

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Variable Name	Section	SAS_LABEL
COWRKSLF2	1.000	Does/did your (husband/wife/spouse/partner) work without employees or does/did they have employees?
COWRKSLFFAM	1.000	Does/did your (husband/wife/spouse/partner) work in their own family business or farm
COWRKSTA	1.000	Last week was your partner working full time, part time, going to school, keeping house, or what?
CREDAM	10.222	Americans' credit score has to do with choices or things out of their control
CREDCAR	10.222	Use credit report - car insurers
CREDCHOICE	10.222	R's credit score has to do with choices or things out of your control
CREDEMP	10.222	Use credit report - employers
CREDLAND	10.222	Use credit report - landlords
CREDREP	10.222	R credit report
CUTSELF	5.242	Would X intentionally cut self
DANGROTH	5.241	x should be admitted to be hospitalized for treatment if dangerous to others
DANGRSLF	5.241	x should be admitted to be hospitalized for treatment if dangerous to x
DATAPROT	4.241	Responsibility for internet data protection
DATEINTV	1.000	Date of interview.
DATEINTV_NEXT	10.222	Date of GSS Next interview
DECMONEY	5.241	how able is x to decide managing own money
DECTREAT	5.241	how able is x to decide receive treatment
DEGREE	1.000	RESPONDENT'S DEGREE
DEM10FUT	4.242	How well will democracy work in America in ten yrs
DEM10PST	4.242	How well did democracy work in America ten yrs ago
DEMTODAY	4.242	How well democracy work in America
DENOM	1.000	What is your religious preference? Is it Protestant, Catholic, Jewish, some other religion, or no religion? A. What specific denomination is that, if any?
DENOM16	1.000	In what religion were you raised? A. What specific denomination is that, if any?
DEVTYPE	11.000	Are you taking this survey on a…
DIAGNOSD	5.242	R ever diagnosed with mh problem
DIPGED	1.000	Was that a diploma awarded by your high school at graduation at the end of 12th grade, a GED awarded after you took a test, or something else?
DISCAFF	1.000	What do you think the chances are these days that a white person won't get a job or promotion while an equally or less qualified black person gets one instead? Is this very likely, somewhat likely, or not very likely to happen these days?
DISCAFFM	1.000	What do you think the chances are these days that a man won't get a job or promotion while an equally or less qualified woman gets one instead. Is this very likely, somewhat likely, somewhat unlikely, or very unlikely these days?
DISCAFFW	1.000	What do you think the chances are these days that a woman won't get a job or promotion while an equally or less qualified man gets one instead. Is this very likely, somewhat likely, somewhat unlikely, or very unlikely these days?
DISCAFFWNV	1.000	What do you think the chances are these days that a woman won't get a job or promotion while an equally or less qualified man gets one instead. Is this very likely, somewhat likely, somewhat unlikely, or very unlikely these days?

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Variable Name	Section	SAS_LABEL
DISCAFFWV	1.000	What do you think the chances are these days that a woman won't get a job or promotion while an equally or less qualified man gets one instead. Is this very likely, somewhat likely, somewhat unlikely, or very unlikely these days?
DISCIPLN	5.242	situation caused by lacking discipline in the home
DISRSPCT	1.000	(In your day-to-day life how often have any of the following things happened to you?) You are treated with less courtesy or respect than other people.
DIVLAW	1.000	Should divorce in this country be easier or more difficult to obtain than it is now?
DIVLAWNV	1.000	Should divorce in this country be easier or more difficult to obtain than it is now?
DIVLAWV	1.000	Should divorce in this country be easier or more difficult to obtain than it is now?
DIVORCE	1.000	IF CURRENTLY MARRIED OR WIDOWED: Have you ever been divorced or legally separated?
DOFIRST	5.241	here are the things you said {#secl_name} should do... interviewer: read list
DOG	10.222	Dog
DSNDNTPAY	10.210	Do you think descendants of people enslaved in the U.S. should be repaid in some way, such as given land or money?
DWELLING	11.000	DWELLING TYPE.
DWELLPRE	11.000	SELECT ONE FROM THE LIST BELOW WHICH BEST DESCRIBES THE TYPE OF STRUCTURE IN WHICH THE RESPONDENT LIVES
DWELOWN	1.000	(Do you/Does your family) own your (home/apartment), pay rent, or what?
DWELOWN16	1.000	When you were 16 years old, did your family own your own home, pay rent, or something else?
EARNRS	1.000	Just thinking about your family now--those people in the household who are related to you . . . How many persons in the family (including yourself) earned any money in [the last year] from any job or employment?
ECONSTAT	3.240	What do you think about the state of the economy these days in the United States?
EDUC	1.000	RESPONDENT'S EDUCATION
EDUCTECH	4.241	Are educated or uneducated benefiting more from digital tech
EMONITOR1	4.241	Should government be able to monitor online communication
EQWLTH	1.000	Some people think that the government in Washington ought to reduce the income differences between the rich and the poor, perhaps by raising the taxes of wealthy families or by giving income assistance to the poor. Others think that the government should
ETH1	1.000	(From what countries or part of the world did your ancestors come?) FIRST ETHNICITY MENTIONED
ETHNIC	1.000	(From what countries or part of the world did your ancestors come?) IF MORE THAN ONE COUNTRY NAMED: Which one of these countries do you feel closer to?
ETHWORLD1	1.000	From what part of the world did your ancestors come? Europe
ETHWORLD2	1.000	From what part of the world did your ancestors come? Africa
ETHWORLD3	1.000	From what part of the world did your ancestors come? Asia
ETHWORLD4	1.000	From what part of the world did your ancestors come? Middle East
ETHWORLD5	1.000	From what part of the world did your ancestors come? South America
ETHWORLD6	1.000	From what part of the world did your ancestors come? Central America
ETHWORLD7	1.000	From what part of the world did your ancestors come? North America
ETHWORLD8	1.000	From what part of the world did your ancestors come? Caribbean
ETHWORLD9	1.000	From what part of the world did your ancestors come? Oceania

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Variable Name	Section	SAS_LABEL
EVWORK	1.000	IF RETIRED, IN SCHOOL, KEEPING HOUSE, OR OTHER: Did you ever work for as long as one year?
EXPERTS	4.242	Better to rely on opinions of experts than ordinary people
FAIR	1.000	Do you think most people would try to take advantage of you if they got a chance, or would they try to be fair?
FAIRNV	1.000	Do you think most people would try to take advantage of you if they got a chance, or would they try to be fair?
FAIRV	1.000	Do you think most people would try to take advantage of you if they got a chance, or would they try to be fair?
FAMDIF16	1.000	IF NOT LIVING WITH BOTH OWN MOTHER AND FATHER: What happened?
FAMDIF16Y	1.000	Which of the following best describes your situation?
FAMGEN	2.000	Number of family generations in household.
FAMGEN_EXP	2.000	Recoded from experimental Household Composition variables ADULTS_EXP to RNRLTU18
FAMGEN_NEXT	10.222	Number of family generations in household - follow-on version
FAMILY16	1.000	Were you living with both your own mother and father around the time you were 16?
FAMILY16SEX	1.000	Were you living with your own two parents around the time you were 16?
FAMMHNEG	5.241	r's family's negative attitudes about mh problems
FEAR	1.000	Is there any area right around here--that is, within a mile--where you would be afraid to walk alone at night?
FEARFUL	10.222	Felt fearful about something
FECHLD	1.000	To begin, we have some questions about women. To what extent do you agree or disagree...? A working mother can establish just as warm and secure a relationship with her children as a mother who does not work.
FEELEVEL	11.000	Amount of Fees Paid
FEEUSED	11.000	Was a respondent incentive or fee used as part of getting this case?
FEFAM	1.000	(Please read the following statements and indicate whether you strongly agree, agree, disagree, or strongly disagree with each statement…) It is much better for everyone involved if the man is the achiever outside the home and the woman takes care of the
FEHIRE	1.000	Now I'm going to read several statements. As I read each one, please tell me whether you strongly agree, agree, neither agree nor disagree, Because of past discrimination, employers should make special efforts to hire and promote qualified women.
FEJOBAFF	1.000	Some people say that because of past discrimination, women should be given preference in hiring and promotion. Others say that such preference in hiring and promotion of women is wrong because it discriminates against men. What about your opinion -are you
FEMSEE1	9.000	How feminine others see R (0 to 6 scale)
FEMSELF1	9.000	How feminine R sees self (0 to 6 scale)
FEOVRWRK	10.210	Do you agree or disagree? Family life often suffers because women concentrate too much on their work.
FEPOL	1.000	Tell me if you agree or disagree with this statement: Most men are better suited emotionally for politics than are most women.
FEPOLNV	1.000	Tell me if you agree or disagree with this statement: Most men are better suited emotionally for politics than are most women.
FEPOLV	1.000	Tell me if you agree or disagree with this statement: Most men are better suited emotionally for politics than are most women.

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Variable Name	Section	SAS_LABEL
FEPRESCH	1.000	(Please read the following statements and indicate whether you strongly agree, agree, disagree, or strongly disagree with each statement…) A preschool child is likely to suffer if his or her mother works.
FIGHPEER	5.242	Would X get into fights with peers
FINALTER	1.000	During the last few years, has your financial situation been getting better, worse, or has it stayed the same?
FINRELA	1.000	Compared with American families in general, would you say your family income is far below average, below average, average, above average, or far above average? (PROBE: Just your best guess.)
FISH	10.222	Fish
FOODALC	5.242	Would X engage in excessive and uncontrolled food or alcohol consumption
FORLAND	4.242	foreigner's should not be allowed to buy land
FORM	1.000	FORM OF SPLIT QUESTIONNAIRE ASKED
FRIEND1	10.222	Person #1 is R's friend
FRIEND2	10.222	Person #2 is R's friend
FRIEND3	10.222	Person #3 is R's friend
FRIEND4	10.222	Person #4 is R's friend
FRIEND5	10.222	Person #5 is R's friend
FTRUSE	4.241	Likelihood R uses internet in next 12 months
FULLDEM	4.242	The people, not politicians, should make important decisions
FUND	1.000	Fundamentalism/Liberalism of Respondent's Religion
FUND16	1.000	IF JEWISH: Fundamentalism/Liberalism of Religion Respondent Raised In
GENDTECH	4.241	Are women or men benefiting more from digital tech
GENEPROB	5.242	situation caused by a genetic or inherited problem
GENETICS	5.241	how likely x s situation caused by genetic problem
GESTATE	10.222	Please tell us whether or not you think it should be possible for a pregnant woman to obtain a legal abortion if... ...she is beyond 4.5 months, that is, about halfway through the pregnancy.
GETAHEAD	1.000	Some people say that people get ahead by their own hard work; others say that lucky breaks or help from other people are more important. Which do you think is most important?
GETAHEADNV	1.000	Some people say that people get ahead by their own hard work: others say that lucky breaks or help from other people are more important. Which do you think is most important?
GETAHEADV	1.000	Some people say that people get ahead by their own hard work; others say that lucky breaks or help from other people are more important. Which do you think is most important?
GOD	1.000	Which of the statements comes closest to expressing what you believe about God
GODSWILL	5.241	how likely x s situation caused by god s will
GOODLIFE	1.000	The way things are in America, people like me and my family have a good chance of improving our standard of living -- do you agree or disagree?
GRANBORN	1.000	(Were all of your four grandparents born in this country?...) IF NO: How many were born outside the United States?
GRASS	1.000	Do you think the use of marijuana should be made legal or not?
GRASSNV	1.000	Do you think the use of marijuana should be made legal or not?
GRASSV	1.000	Do you think the use of marijuana should be made legal or not?

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Variable Name	Section	SAS_LABEL
GRNCON	10.222	Generally speaking, how concerned are you about environmental issues? Please tell me what you think, where 1 means you are not at all concerned and 5 means you are very concerned.
GRWINGUP	5.242	is child experiencing normal ups and downs
GUNLAW	1.000	Would you favor or oppose a law which would require a person to obtain a police permit before he or she could buy a gun?
HAPCOHAB	1.000	(IF CURRENTLY UNMARRIED OR ANSWERED PUNCHES 1 OR 2 FOR POSSLQ OR POSSLQY, ASK HAPCOHAB) Taking things all together, would you say that your relationship with your partner is very happy, pretty happy, or not too happy?
HAPFEEL	10.222	Felt happy?
HAPMAR	1.000	(IF CURRENTLY MARRIED, ASK HAPMAR) Taking things all together, how would you describe your marriage? Would you say that your marriage is very happy, pretty happy, or not too happy?
HAPPY	1.000	Taken all together, how would you say things are these days--would you say that you are very happy, pretty happy, or not too happy?
HAPPY_NEXT	10.222	General happiness - follow-on version
HARMGOOD1	4.241	Does technology do more harm than good?
HEALTH	1.000	Would you say your own health, in general, is excellent, good, fair, or poor?
HELPBLK	1.000	Some people think that Black people have been discriminated against for so long that the government has a special obligation to help improve their living standards. Where would you place yourself on this scale?
HELPFUL	1.000	Would you say that most of the time people try to be helpful, or that they are mostly just looking out for themselves?
HELPFULNV	1.000	Would you say that most of the time people try to be helpful, or that they are mostly just looking out for themselves?
HELPFULV	1.000	Would you say that most of the time people try to be helpful, or that they are mostly just looking out for themselves?
HELPNOT	1.000	Some people think that the government in Washington is trying to do too many things that should be left to individuals and private businesses. Others disagree and think that the government should do even more to solve our country's problems. Still others
HELPOTH	1.000	(If you had to choose, which thing on this list would you pick as the most important for a child to learn to prepare him or her for life? Which comes next in importance? Which comes third? Which comes fourth?) To help others when they need help.
HELPPOOR	1.000	Next, here are issues that some people tell us are important. Some people think that the government in Washington should do everything possible to improve the standard of living of all poor Americans, they are at Point 1 on the scale below. Other people t
HELPSICK	1.000	In general, some people think that it is the responsibility of the government in Washington to see to it that people have help in paying for doctors and hospital bills. Others think that these matters are not the responsibility of the federal government a
HELPUSA	4.242	how important to help worse off ppl in america
HHRACE	2.000	Race of household.
HHTYPE1	2.000	Household type (condensed)
HHTYPE1_EXP	2.000	HOUSEHOLD TYPE (CONDENSED) (EXPERIMENTAL VERSION)
HHTYPE1_NEXT	10.222	Household type (condensed) - follow-on version
HISPANIC	1.000	Are you Spanish, Hispanic, or Latino/Latina? IF YES: Which group are you from?
HIVAFRAID	9.000	Please indicate how much you agree or disagree with each of the following comments. I would be afraid to be around a person with HIV because I would be worried I could get infected.

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Variable Name	Section	SAS_LABEL
HIVDSCRM	9.000	(Please indicate how much you agree or disagree with each of the following comments.) There is a lot of discrimination against people with HIV in this country today.
HIVIMMRL	9.000	(Please indicate how much you agree or disagree with each of the following comments.) People who have HIV have participated in immoral activities
HIVTEST	9.000	Have you ever been tested for HIV? Do not count tests you may have had as part of a blood donation. Include oral test (where they take a swab from your mouth).
HIVTEST1	9.000	Have you ever been tested for HIV? Do not count tests you may have had as part of a blood donation. Include oral test (where they take a swab from your mouth). A. Not including blood donations, in what month and year was your last HIV test?
HIVTEST2	9.000	B. Where did you have your last HIV test – at a private doctor or HMO office, at a counselling and testing site, at a hospital, at a clinic, in a jail or prison, at home, or somewhere else?
HLTHSTRT	11.000	WOULD YOU SAY THE RESPONDENT'S HEALTH IN GENERAL IS EXCELLENT, GOOD, FAIR, OR POOR?
HOMOSEX	1.000	What about sexual relations between two adults of the same sex--do you think it is always wrong, almost always wrong, wrong only sometimes, or not wrong at all?
HOMPOP	1.000	Household Size and Composition (see Appendix D: Recodes, for information about these variables)
HOMPOP_EXP	2.000	Calculated variable: Total people in household according to roster
HRS1	1.000	IF WORKING, FULL OR PART TIME: How many hours did you work last week, at all jobs?
HRS2	1.000	IF WITH A JOB, BUT NOT AT WORK: How many hours a week do you usually work, at all jobs?
HUCLEAN	1.000	How clean was the interior of the housing unit?
HUNT	1.000	And now a question on a different topic. [(Do you/Do you or does your spouse] go hunting?
HUNT1	1.000	Do you (or does your [husband/wife/partner]) go hunting?
HURTOTH	5.241	how likely x violent toward other people
HURTSELF	5.241	how likely x violent toward oneself
IF16WHO	1.000	Who would you have voted for, for president, if you had voted?
IF20WHO	1.000	Who would you have voted for, for President, if you had voted?
IFWRONG	4.242	agree people should support their country
IMBALNCE	5.241	how likely x s situation caused by imbalance in brain
IMMAMECO	4.242	immigrants good for america
IMMASSIM	4.242	what statement about immigrants matches view
IMMCRIME	1.000	There are different opinions about immigrants from other countries living in America. (By "immigrants" we mean people who come to settle in America.) How much do you agree or disagree with each of the following statements? A. Immigrants increase crime r
IMMCRIME1	4.242	Immigrants increase crime rates
IMMFATE	1.000	What should be done about immigrants who are currently living in the U.S. illegally?
IMMIDEAS1	4.242	Immigrants bring new ideas and cultures
IMMJOBS	1.000	There are different opinions about immigrants from other countries living in America. (By "immigrants" we mean people who come to settle in America.) How much do you agree or disagree with each of the following statements? C. Immigrants take jobs away f
IMMJOBS1	4.242	Immigrants take jobs away

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Variable Name	Section	SAS_LABEL
IMMWLFARE	4.242	People born in America should be given preference over immigrants when it comes to jobs, housing, or health care
IMPCULTR	10.222	Imp to R of being cultured
IMPFINAN	10.222	Imp to R of financial security
IMPGOD	10.222	Imp to R of having faith in god
IMPJOB	10.222	Imp to R of having a fulfilling job
IMPKIDS	10.222	Imp to R of having children
IMPMAR	10.222	Imp to R of being married
IMPORTS	4.242	America should limit the import of foreign products in order to protect its national economy.
IMPRVDIS	5.242	situation will improve with strict discipline
IMPRVEAT	5.242	situation will improve with some changes in diet
IMPRVMED	5.242	situation will improve with medical treatment
IMPRVOWN	5.241	how likely x s situation will improve on its own
IMPRVOWN1	5.242	How likely child X situation will improve on its own
IMPRVTRT	5.241	how likely x s situation will improve with treatment
IMPSELF	10.222	Imp to R of being self-sufficient
IMPTHNGS	10.222	Imp to R of having nice things
INCGAP1	4.242	Government's responsibility to reduce economic inequality
INCOM16	1.000	Thinking about the time when you were 16 years old, compared with American families in general then, would you say your family income was: far below average, below average, average, above average, or far above average? (PROBE: Just your best guess.)
INCOME	1.000	In which of these groups did your total family income, from all sources, fall last year before taxes, that is?
INCOME16	1.000	In which of these groups did your total family income, from all sources, fall last year? That is, before taxes.
INCUSPOP	11.000	WHAT DO YOU BELIEVE THE INCOME STATUS OF THIS HOUSING UNIT IS, RELATIVE TO THE REST OF THE GENERAL UNITED STATES POPULATION?
INDUS10	1.000	RESPONDENT'S INDUSTRY
INFODEAL	4.241	Would R provide info for discounts, free products
INFOPROFIT	4.241	Would R provide info companies could profit from
INTACCPRXY	4.241	How often R asked someone to use the internet on their behalf
INTAGE	11.000	Age of interviewer
INTAPPS	4.241	R's skill at learning new software
INTBHLF	4.241	Frequency R was asked to use internet for someone else
INTCNFRM	4.241	How often R tries to confirm information with other sources
INTCOMM	4.241	How often R uses internet for communication
INTETHN	11.000	Race/ethnicity of interviewer
INTFNCL	4.241	How often R uses internet for financial transactions
INTGAME	4.241	How often R uses internet for video games
INTHOME	4.241	Frequency R has home internet access

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Variable Name	Section	SAS_LABEL
INTHRSS	4.241	Has R or someone they know been harassed online
INTLINCS	4.242	large intl company damage to local business
INTLITERACY	4.241	R's knowledge of online information discretion
INTLNLY	4.241	R would feel lonely without internet?
INTMEET	4.241	R more comfortable meeting people online?
INTNEWS	4.241	How often R accesses non-routine political news sources
INTOPPO	4.241	Trend of online contact with politically different
INTPOLVIEW	4.241	Trend of online contact with politically similar
INTPRFSSNL	4.241	Frequency R has work/school internet access
INTPUB	4.241	Frequency R has internet access in public
INTRNETUSE	4.241	Frequency of internet use over past 12 months
INTRUST	4.241	How much R trusts people they've only met online
INTSCAM	4.241	Has R or someone they know been a victim of online scam
INTSEARCH	4.241	How often R uses internet for search
INTSEX	11.000	Sex of interviewer
INTSHARE	4.241	How often R uses internet for sharing photos/videos
INTSKILL	4.241	R's skill at using the internet
INTSTREAM	4.241	How often R uses internet for music/video
INTSURF	4.241	R's skill at online searches
INTTRIG	4.241	How often R reads political opinions they disagree with online
INTVIEWS	4.241	How often R talks about politics online
INTYRS	11.000	Years of service as an interviewer at NORC
ISSP	11.000	Status on International Social Survey Program Self-Completion Supplement.
JOBFIND	1.000	About how easy would it be for you to find a job with another employer with approximately the same income and fringe benefits you now have? Would you say very easy, somewhat easy, or not easy at all?
JOBLOSE	1.000	Thinking about the next 12 months, how likely do you think it is that you will lose your job or be laid off--very likely, fairly likely, not too likely, or not at all likely?
KIDSINHH	11.000	BASED ON THE FEATURES OF THIS HOUSING UNIT AND THE SURROUNDING PROPERTY/NEIGHBORHOOD THAT YOU CAN SEE, DO YOU BELIEVE THAT THERE ARE CHILDREN UNDER THE AGE OF 15 PRESENT IN THE HOUSEHOLD?
KIDSSOL	1.000	When your children are at the age you are now, do you think their standard of living will be much better, somewhat better, about the same, somewhat worse, or much worse than yours is now?
KIDSSOLNV	1.000	When your children are at the age you are now, do you think their standard of living will be much better, somewhat better, about the same, somewhat worse, or much worse than yours is now?
KIDSSOLV	1.000	When your children are at the age you are now, do you think their standard of living will be much better, somewhat better, about the same, somewhat worse, or much worse than yours is now?
KNWMHOSP	5.242	know anyone who was in a hospital
KNWPATNT	5.241	Known anyone seeing a psychologist etc?
KNWSEXOR	10.222	R knows anyone who is gay, lesbian, or bisexual

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Variable Name	Section	SAS_LABEL
LEFTRGHT	4.242	how left or right in politics
LEFTRGHT1	4.241	How left or right in politics
LETDIE1	1.000	When a person has a disease that cannot be cured, do you think doctors should be allowed by law to end the patient's life by some painless means if the patient and his family request it?
LETDIE1Y	1.000	When a person has a disease that cannot be cured, do you think doctors should or should not be allowed by law to end the patient’s life by some painless means if the patient and his family request it?
LETIN1	4.242	Number of immigrants increased or decreased
LETIN1A	1.000	Do you think the number of immigrants to America nowadays should be
LETINASN	1.000	What about the number of immigrants from Asia? (Should it be increased a lot, increased a little, left the same as it is now, decreased a little, or decreased a lot?)
LETINHSP	1.000	What about the number of immigrants from Latin America (that is, Spanish-speaking countries of the Americas)–should it be increased a lot, increased a little, left the same as it is now, decreased a little, or decreased a lot?
LIBATH	1.000	(For instance, somebody who is against all churches and religion…) If some people in your community suggested that a book he wrote against churches and religion should be removed from the library. Would you favor removing this book, or not?
LIBATHY	1.000	(For instance, somebody who is against all churches and religion…) If some people in your community suggested that a book this person wrote against churches and religion be removed from the library. Would you favor removing, or not?
LIBCOM	1.000	(Now,we would like to ask you some questions about a man who admits he is a Communist…) Somebody in your community suggests that the book should be removed from the library. Would you favor removing this book, or not?
LIBCOMY	1.000	(Now,we would like to ask you some questions about a self-identified Communist…) Suppose this person wrote a book which is in your public library. Somebody suggests that the book should be removed from the library. Would you favor removing it, or not?
LIBMSLM	1.000	(Now consider a Muslim clergyman who preaches hatred of the United States…) If some people in your community suggested that a book he wrote should be taken out of your public library, would you favor removing this book, or not?
LIBMSLMY	1.000	(Now consider a Islamic religious leader who preaches hatred of the United States…) If some people in your community suggested that a book this person wrote should be taken out of your public library, would you favor removing this book, or not?
LIBRAC	1.000	(consider a person who believes that Black people are genetically inferior…) If some people in your community suggested that a book he wrote should be taken out of your public library, would you favor removing this book, or not?
LIBRACY	1.000	(Or consider a person who believes that Black people are genetically inferior…) If some people in your community suggested that a book this person wrote should be taken out of your public library, would you favor removing this boo
LIFE	1.000	In general, do you find life exciting, pretty routine, or dull?
LIVEBLKS	1.000	Please tell me whether you would be very much in favor of… B. Living in a neighborhood where half of you neighbors were black?
LKELYVOT	3.240	Likelihood to vote in 2024 election
LNGTHINV	11.000	How long was interview?
LOCALNUM	1.000	About how many people work at the location where you work? (Count part-time as well as full-time employees in all areas, departments and buildings.)
MABORN	1.000	Was R's mother (or youngest same-sex parent) born in this country?

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Variable Name	Section	SAS_LABEL
MADEG	1.000	Mother's (or youngest same-sex parent's) highest degree
MAEDUC	1.000	Highest year school completed, mother (or youngest same-sex parent)
MAIND10	1.000	MOTHER'S INDUSTRY CODE
MAJOR1	1.000	What was your major or field of study when you received your (RESPONDENT'S COLLEGE DEGREE) degree? [IF THE RESPONDENT RECEIVED MORE THAN ONE GRADUATE LEVEL DEGREE, ASK ABOUT THE HIGHEST DEGREE OBTAINED (E.G. ABOUT A Ph.D. RATHER THAN AN M.B.A). [COUNT UP
MAJOR2	1.000	What was your major or field of study when you received your (RESPONDENT'S COLLEGE DEGREE) degree? [IF THE RESPONDENT RECEIVED MORE THAN ONE GRADUATE LEVEL DEGREE, ASK ABOUT THE HIGHEST DEGREE OBTAINED (E.G. ABOUT A Ph.D. RATHER THAN AN M.B.A).
MAOCC10	1.000	MOTHER'S OCCUPATION
MAPRES10	1.000	PRESTIGE OF RESPONDENT'S MOTHER'S OCCUPATION
MAPRES105PLUS	1.000	MOTHERS OCCUPATIONAL PRESTIGE SCORE USING THRESHOLD METHOD
MARASIAN	1.000	How about having a close relative marry an Asian American person?
MARBLK	1.000	What about having a close relative marry a Black person?
MARCOHAB	1.000	Cohabitation status
MARHISP	1.000	How about having a close relative marry a Hispanic or Latino person?
MARITAL	1.000	Are you currently married, widowed, divorced, separated, or have you never been married?
MARSAME	1.000	HOMOSEXUAL COUPLES SHOULD HAVE RIGHT TO MARRY
MARSAMEY	1.000	SAME-SEX COUPLES SHOULD HAVE RIGHT TO MARRY
MARTYPE	1.000	CODE TYPE OF MARRIAGE
MARWHT	1.000	What about having a close relative marry a White person? Would you be very in favor of it happening, somewhat in favor, neither in favor nor opposed to it happening, somewhat opposed, or very opposed to it happening?
MASCSEE1	9.000	How masculine others see R (0 to 6 scale)
MASCSELF1	9.000	How masculine R sees self (0 to 6 scale)
MASEI10	1.000	R'S MOTHER'S SOCIOECONOMIC INDEX (2010)
MASEI10EDUC	1.000	PERCENTAGE OF SOME COLLEGE EDUC IN SPOCC10 BASED ON ACS 2010
MASEI10INC	1.000	PERCENTAGE OF $45K+ EARNERS IN PAOCC10 BASED ON ACS 2010
MAWRKGRW	1.000	Did your mother ever work for pay for as long as a year, while you were growing up?
MAWRKSLF	1.000	Mother (or youngest same-sex parent) self-emp. or worked for somebody
MAWRKSLF2	1.000	At this job, was mother (or youngest same-sex parent) an employee, self-employed without employees, or self-employed with employees?
MAWRKSLFFAM	1.000	Mother (or youngest same-sex parent) owned family business or farm
MEDDOC	5.241	x should go to general medical doctor for help
MEMGRP1	10.222	Person #1 is member of R's group
MEMGRP2	10.222	Person #2 is member of R's group
MEMGRP3	10.222	Person #3 is member of R's group
MEMGRP4	10.222	Person #4 is member of R's group

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Variable Name	Section	SAS_LABEL
MEMGRP5	10.222	Person #5 is member of R's group
MENTLDOC	5.241	x should go to psychiatrist for help
MENTLHOS	5.241	x should check into a mental hospital
MENTLILL	5.241	how likely x is experiencing mental illness
MENTLOTH	5.241	x should go to other mental health professional for help
MEOVRWRK	1.000	Family life often suffers because men concentrate too much on their work.
MHTREATD	5.242	r ever treated for mh problem
MHTRTOT2	5.241	r knows someone who received treatment for mental health
MHUNSURE	5.241	people like x are unpredictable
MIGAGE	1.000	Age when R came to U.S.
MIGHIST	1.000	When R came to U.S.
MNTLILL	5.242	is child experiencing a mental illness
MOBILE16	1.000	IF STATE NAMED IS SAME STATE R. LIVES IN NOW, ASK MOBILE16: When you were 16 years old, were you living in this same (city/town/county)?
MOBILEDATA	1.000	HOUSEHOLD HAS ACCESS TO INTERNET USING CELLULAR DATA
MODE	11.000	Interview done in-person, over the phone, a combination of in-person and over the phone, or web
MODELOBBY	4.241	Has R contacted a politician in last 12 months
MODEORG	4.241	Has R belonged to an activist group in last 12 months
MODEORGPROT	4.241	Has R organized a protest in last 12 months
MODEPET	4.241	Has R signed a petition in last 12 months
MODEPROT	4.241	Has R participated in a protest in last 12 months
MODESEQUENCE	11.000	SEQUENCE OF MODE ASSIGNMENT FOR RESPONDENT
MOREXTRM	5.241	Everyone is like x but x's case is just a bit more extreme and ongoing
MUSTDOC	5.241	x should be forced to be examined at a clinic by law
MUSTDOC1	5.242	X's parents should be forced by law to have X examined at a clinic
MUSTHOSP	5.241	x should be admitted to be hospitalized for treatment by law
MUSTHOSP1	5.242	X's parents should be forced by law to admit X to be hospitalized for treatment
MUSTMED	5.241	x should be forced to take prescribed medication by law
MUSTMED1	5.242	X's parents should be forced by law to have X take prescribed medication
NATAID	1.000	(... are we spending too much, too little, or about the right amount on) Foreign aid
NATAIDY	1.000	(... are we spending too much, too little, or about the right amount on) Assistance to other countries
NATARMS	1.000	(... are we spending too much, too little, or about the right amount on) The military, armaments, and defense
NATARMSY	1.000	(... are we spending too much, too little, or about the right amount on) National defense
NATCHLD	1.000	(... are we spending too much, too little, or about the right amount on) Assistance for childcare
NATCITY	1.000	(... are we spending too much, too little, or about the right amount on) Solving the problems of big cities
NATCITYY	1.000	(... are we spending too much, too little, or about the right amount on) Assistance to big cities
NATCRIME	1.000	(... are we spending too much, too little, or about the right amount on) Halting the rising crime rate

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Variable Name	Section	SAS_LABEL
NATCRIMY	1.000	(... are we spending too much, too little, or about the right amount on) Law enforcement
NATDRUG	1.000	(... are we spending too much, too little, or about the right amount on) Dealing with drug addiction
NATDRUGY	1.000	(... are we spending too much, too little, or about the right amount on) Drug rehabilitation
NATEDUC	1.000	(... are we spending too much, too little, or about the right amount on) Improving the nation's education system
NATEDUCY	1.000	(... are we spending too much, too little, or about the right amount on) Education
NATENRGY	1.000	(... are we spending too much, too little, or about the right amount on) Developing alternative energy sources
NATENVIR	1.000	(... are we spending too much, too little, or about the right amount on) Improving and protecting the environment
NATENVIY	1.000	Improving and protecting the environment
NATFARE	1.000	(... are we spending too much, too little, or about the right amount on) Welfare
NATFAREY	1.000	(... are we spending too much, too little, or about the right amount on) Assistance to the poor
NATHEAL	1.000	(... are we spending too much, too little, or about the right amount on) Improving and protecting the nation's health
NATHEALY	1.000	(... are we spending too much, too little, or about the right amount on) Health
NATRACE	1.000	(... are we spending too much, too little, or about the right amount on) Improving the conditions of Black people
NATRACEY	1.000	(... are we spending too much, too little, or about the right amount on) Assistance to Black people
NATROAD	1.000	(... are we spending too much, too little, or about the right amount on) Highways and bridges
NATSCI	1.000	(... are we spending too much, too little, or about the right amount on) Supporting scientific research
NATSOC	1.000	(... are we spending too much, too little, or about the right amount on) Social Security
NATSPAC	1.000	We are faced with many problems in this country, none of which can be solved easily or inexpensively. (... are we spending too much, too little, or about the right amount on) Space exploration program
NATSPACY	1.000	(... are we spending too much, too little, or about the right amount on) Space exploration
NEGSELF	5.242	Would X intentionally neglect own health
NEIGHBR1	10.222	Person #1 is R's neighbor
NEIGHBR2	10.222	Person #2 is R's neighbor
NEIGHBR3	10.222	Person #3 is R's neighbor
NEIGHBR4	10.222	Person #4 is R's neighbor
NEIGHBR5	10.222	Person #5 is R's neighbor
NEISAFE	11.000	NOW THINKING ABOUT SAFETY IN THIS NEIGHBORHOOD, HOW SAFE DO YOU THINK IT IS?
NEWS	1.000	How often do you read the newspaper--every day, a few times a week, once a week, less than once a week, or never?
NEXTDOOR	5.242	how willing r move next door to child's family
NEXTELIGIBLE	10.222	GSS NEXT FOLLOW-ON ELIGIBLE
NEXTGEN1	4.241	Does technology provide more opportunities?
NEXTSTATUS	10.222	FLAG INDICATING WHETHER OR NOT THE RESPONDENT PARTICIPATED IN THE GSS NEXT FOLLOW-ON

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Variable Name	Section	SAS_LABEL
NOATHOME	10.210	In your [present/most recent] job, [have you ever done/did you ever do] any of the following because of your responsibilities to the job? A. Miss a family occasion or holiday?
NOCONDOM	9.000	Had sex without a condom in past 12 months
NODOCIDU	9.000	Ever injected any drugs other than those prescribed for you
NONURSE	10.210	In your [present/most recent] job, [have you ever done/did you ever do] any of the following because of your responsibilities to the job? B. Been unable to care for a sick child or relative?
NORELGSP	1.000	Do you consider yourself to be atheist, agnostic, something else, or nothing in particular?
NORELGSP16	1.000	Were you raised to be atheist, agnostic, something else, or nothing in particular?
NOTSMART	1.000	(In your day-to-day life how often have any of the following things happened to you?) People act as if they think you are not smart.
NOUSEINT1	4.241	No internet use over past 12 months due to unavaliblity
NOUSEINT10	4.241	No internet use over past 12 months due to lack of time
NOUSEINT11	4.241	No internet use over past 12 months due to government restriction
NOUSEINT12	4.241	No internet use over past 12 months due to other reasons
NOUSEINT2	4.241	No internet use over past 12 months due to poor quality of connection
NOUSEINT3	4.241	No internet use over past 12 months due to cost
NOUSEINT4	4.241	No internet use over past 12 months due to security and privacy
NOUSEINT5	4.241	No internet use over past 12 months due to lack of utility/importance
NOUSEINT6	4.241	No internet use over past 12 months due to age
NOUSEINT7	4.241	No internet use over past 12 months due to usability
NOUSEINT8	4.241	No internet use over past 12 months due to lack of desire
NOUSEINT9	4.241	No internet use over past 12 months due to literacy
NUMEMPS	1.000	Are/were you self-employed or do/did you work for someone else? [If 'Self-employed'] Do/did you have any employees? [If 'Yes'] How many employees do/did you have?
NUMGIVEN	10.222	Number of persons mentioned
NUMPETS	10.222	How many pets R's family has
OBEY	1.000	(If you had to choose, which thing on this list would you pick as the most important for a child to learn to prepare him or her for life? Which comes next in importance? Which comes third? Which comes fourth?) To obey
OBEYLAWS	4.242	how important always to obey laws
OCC10	1.000	RESPONDENT'S OCCUPATION
OPPSEGOV	4.242	how important: citizen engage in acts of civil disobeyed
OTCMED	5.241	x should take non-prescription medication
OTHER1	10.222	Person #1 is other type of acquaintance
OTHER2	10.222	Person #2 is other type of acquaintance
OTHER3	10.222	Person #3 is other type of acquaintance
OTHER4	10.222	Person #4 is other type of acquaintance
OTHER5	10.222	Person #5 is other type of acquaintance
OTHFAM1	10.222	Person #1 is R's family member

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Variable Name	Section	SAS_LABEL
OTHFAM2	10.222	Person #2 is R's family member
OTHFAM3	10.222	Person #3 is R's family member
OTHFAM4	10.222	Person #4 is R's family member
OTHFAM5	10.222	Person #5 is R's family member
OTHLANG	1.000	Can you speak a language other than English [Spanish]?
OTHLANG1	1.000	What other language(s) do you speak? First response.
OTHLANG2	1.000	What other language(s) do you speak? Second response.
OTHMHNEG	5.241	r's other acquaintences negative attitudes about mh problems
OTHPET	10.222	Other Pet
OVERSAMP	11.000	Weight for Black oversamples.
OWNDECNS	4.242	Best if every nation had its own country
OWNGUN	1.000	Do you happen to have in your home (IF HOUSE: or garage) any guns or revolvers?
PABORN	1.000	Was R's father (or oldest same-sex parent) born in this country?
PADEG	1.000	Father's (or oldest same-sex parent's) highest degree
PAEDUC	1.000	Highest year school completed, father (or oldest same-sex parent)
PAIND10	1.000	FATHER'S INDUSTRY
PAOCC10	1.000	FATHER'S OCCUPATION
PAPERNEWS	4.241	Reliability of newspapers
PAPRES10	1.000	PRESTIGE OF RESPONDENT'S FATHER'S OCCUPATION
PAPRES105PLUS	1.000	FATHER'S OCCUPATIONAL PRESTIGE SCORE USING THRESHOLD METHOD (2010)
PARBORN	1.000	Were both your parents born in this country? (IF THE RESPONDENT IS UNCERTAIN OF PARENT, USE SAM E PERSONS AS IN PAOCC16 to PAIND16, PAEDUC, MAEDUC, PADEG, AND MADEG.)
PARENT1	10.222	Person #1 is R's parent
PARENT2	10.222	Person #2 is R's parent
PARENT3	10.222	Person #3 is R's parent
PARENT4	10.222	Person #4 is R's parent
PARENT5	10.222	Person #5 is R's parent
PARSOL	1.000	Compared to your parents when they were the age you are now, do you think your own standard of living now is much better, somewhat better, about the same, somewhat worse, or much worse than theirs was?
PARTFULL	1.000	When you worked in 2023, was it usually full or part time?
PARTNERS	9.000	How many sex partners have you had in the last 12 months?
PARTYID	1.000	Generally speaking, do you usually think of yourself as a Republican, Democrat, Independent, or what?
PASEI10	1.000	R'S FATHER'S SOCIOECONOMIC INDEX (2010)
PASEI10EDUC	1.000	PERCENTAGE OF SOME COLLEGE EDUC IN PAOCC10 BASED ON ACS 2010
PASEI10INC	1.000	PERCENTAGE OF $45K+ EARNERS IN PAOCC10 BASED ON ACS 2010
PAWRKGRW	1.000	Did father (or oldest same-sex parent) ever work for pay for as long as a year while you were growing up?
PAWRKSLF	1.000	Father (or oldest same-sex parent) self-emp. or worked for somebody

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Variable Name	Section	SAS_LABEL
PAWRKSLF2	1.000	At this job, was father (or oldest same-sex parent) an employee, self-employed without employees, or self-employed with employees?
PAWRKSLFFAM	1.000	Father (or oldest same-sex parent) owned family business or farm
PAYTAXES	4.242	how important never to try to evade taxes
PERLA	11.000	R skin tone via interviewer
PERLA_SELF	10.222	R self-reported skin tone
PETFAM	10.222	How often R considers pet member of family
PETSSEQ	10.222	Position of pet questions in questionnaire
PHASE	11.000	Subsampling: two-phase design.
PHONE	1.000	Thank you very much for your time and help. Do you have a telephone? May I have your name and (one of your) telephone number(s) just in case I have left something out in this interview?
PHYSILL	5.241	how likely x is experiencing physical illness
PHYSILL1	5.242	How likely child X is experiencing physical illness
PILLOK	1.000	Do you strongly agree, agree, disagree, or strongly disagree that methods of birth control should be available to teenagers between the ages of 14 and 16 if their parents do not approve?
PISTOL	1.000	Is it a pistol, shotgun, rifle, or what? CODE ALL THAT APPLY. [Coded if Pistol]
POLABUSE	1.000	(Would you approve of a policeman striking a citizen who...) Had said vulgar and obscene things to the policeman?
POLABUSEY	1.000	(Would you approve of a policeman striking a citizen who...) Had said vulgar and obscene things to the police officer?
POLATTAK	1.000	Was attacking the policeman with his fists?
POLATTAKY	1.000	Would you approve if the citizen was attacking the police officer with his fists?
POLEFF11	4.242	don't have any say about what the government does
POLEFF18	4.242	govt do not care much what ppl like r think
POLESCAP	1.000	Was attempting to escape from custody?
POLHITOK	1.000	Are there any situations you can imagine in which you would approve of a policeman striking an adult male citizen?
POLHITOKY	1.000	Are there any situations you can imagine in which you would approve of a police officer striking an adult male citizen?
POLINT	4.241	How interested would you say you personally are in politics?
POLINTRST	3.240	Interested in campaigns this year
POLMURDR	1.000	(Would you approve of a policeman striking a citizen who…) Was being questioned as a suspect in a murder case?
POLNEWS	4.242	how often use media to get political news
POLNEWSFROM	4.241	Where R gets political news
POLOPTS	4.242	how important: ppl given chance to participate in decsns
POLTALK	4.242	Politicians talk too much and don't take action
POLVIEWS	1.000	I'm going to show you a seven-point scale on which the political views that people might hold are arranged from extremely liberal--point 1--to extremely conservative--point 7. Where would you place yourself?

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Variable Name	Section	SAS_LABEL
POORSERV	1.000	(In your day-to-day life how often have any of the following things happened to you?) You receive poorer service than other people at restaurants or stores.
POPULAR	1.000	(If you had to choose, which thing on this list would you pick as the most important for a child to learn to prepare him or her for life? Which comes next in importance? Which comes third? Which comes fourth?) To be well-liked or popular
PORNLAW	1.000	Which of these statements comes closest to your feelings about pornography laws?
POSSLQ	1.000	Which of these statements applies to you?
POSSLQY	1.000	Which of these statements applies to you? CODE ONE ONLY.
POSTLIFE	1.000	Do you believe there is a life after death?
POSTLIFENV	1.000	Do you believe there is a life after death?
POSTLIFEV	1.000	Do you believe there is a life after death?
PRAY	1.000	About how often do you pray? (USE CATEGORIES AS PROBES.)
PRAYER	1.000	The United States Supreme Court has ruled that no state or local government may require the reading of the Lord's Prayer or Bible verses in public schools. What are your views on this--do you approve or disapprove of the court ruling?
PRAYERNV	1.000	The United States Supreme Court has ruled that no state or local government may require the reading of the Lord's Prayer or Bible verses in public schools. What are your views on this--do you approve or disapprove of the court ruling?
PRAYERV	1.000	The United States Supreme Court has ruled that no state or local government may require the reading of the Lord's Prayer or Bible verses in public schools. What are your views on this--do you approve or disapprove of the court ruling?
PREMARSX	1.000	If a man and a woman have sexual relations before marriage, do you think it is always wrong, almost always wrong, wrong only sometimes, or not wron
PRES16	1.000	Did you vote for Hillary Clinton or Donald Trump?
PRES20	1.000	Did you vote for Joe Biden or Donald Trump?
PRESTG10	1.000	PRESTIGE OF RESPONDENT'S OCCUPATION
PRESTG105PLUS	1.000	R'S OCCUPATIONAL PRESTIGE SCORE USING THRESHOLD METHOD
PRETEEN	1.000	NUMBER OF MEMBERS 6 TO 12 YEARS. 6-12 YEARS
PRETEEN_EXP	2.000	How many individuals are there in this household between the ages of 7 and 12?
PRNT	2.000	Calculated variable: The respondent answered yes to any of RBIOPRNT, RADPTPRNT, and RSTPPRNT
PROUD	10.222	Felt proud of something you'd done?
PROUDART	4.242	how proud its achievements in the arts & lit.
PROUDDEM	4.242	how proud the way democracy works
PROUDECO	4.242	how proud america's economic achievements
PROUDHIS	4.242	how proud its history
PROUDPOL	4.242	how proud its political influence in the world
PROUDSPT	4.242	how proud its achievements in sports
PRXYUSE	4.241	Likelihood R ask someone to use the internet on their behalf in near future
PTNRORNT	9.000	To the best of your knowledge, which of the following best describes how your most recent sexual partner thinks of themselves?

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Variable Name	Section	SAS_LABEL
PTNRSXBRTH	9.000	To the best of your knowledge, was your most recent sexual partner's sex recorded as male or female at birth?
PTNRSXNOW1	9.000	Recent partner's sex now (3 category)
RACDIF1	1.000	On the average Black people have worse jobs, income, and housing than white people. Do you think these differences are . . . Mainly due to discrimination?
RACDIF1X	1.000	The next questions have been asked for almost 50 years. For historical comparison, we would like to ask them again here. On the average Black people have worse jobs, income, and housing than White people. Do you think these differences are...Mainly due to
RACDIF2	1.000	(On the average Black people have worse jobs, income, and housing than white people. Do you think these differences are . . .) Mainly due to less in-born ability to learn?
RACDIF2X	1.000	(The next questions have been asked for almost 50 years. For historical comparison, we would like to ask them again here. On the average Black people have worse jobs, income, and housing than White people). Do you think these differences are…because most
RACDIF3	1.000	(On the average Black people have worse jobs, income, and housing than white people. Do you think these differences are . . .) Don't have the chance for education that it takes to rise out of poverty?
RACDIF3X	1.000	(The next questions have been asked for almost 50 years. For historical comparison, we would like to ask them again here. On the average Black people have worse jobs, income, and housing than White people). Do you think these differences are…because most
RACDIF4	1.000	(On the average Black people have worse jobs, income, and housing than white people. Do you think these differences are . . .) Don't have the motivation or will power to pull themselves up out of poverty?
RACDIF4X	1.000	(The next questions have been asked for almost 50 years. For historical comparison, we would like to ask them again here. On the average Black people have worse jobs, income, and housing than White people). Do you think these differences are…because most
RACDIF5	1.000	On the average Black people have worse jobs, income, and housing than White people. Do you think these differences are… Mainly due to upbringing?
RACDIF5X	1.000	The next questions have been asked for almost 50 years. For historical comparison, we would like to ask them again here. On the average Black people have worse jobs, income, and housing than White people. Do you think these differences are… Upbringing
RACE	1.000	What race do you consider yourself? RECORD VERBATIM AND CODE. CODE WITHOUT ASKING ONLY IF THERE IS NO DOUBT IN YOUR MIND.
RACE1	10.222	Race of person number 1
RACE2	10.222	Race of person number 2
RACE3	10.222	Race of person number 3
RACE4	10.222	Race of person number 4
RACE5	10.222	Race of person number 5
RACEACS1	1.000	What is your race? White
RACEACS10	1.000	Other Asian
RACEACS14	1.000	Other Pacific Islander
RACEACS15	1.000	Some other race
RACEACS16	1.000	Hispanic
RACEACS2	1.000	Black or African American
RACEACS3	1.000	American Indian or Alaska Native
RACEACS4	1.000	Asian Indian

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Variable Name	Section	SAS_LABEL
RACEACS5	1.000	Chinese
RACEACS6	1.000	Filipino
RACEACS7	1.000	Japanese
RACEACS8	1.000	Korean
RACEACS9	1.000	Vietnamese
RACECEN1	1.000	(What is your race? Indicate one or more races that you consider yourself to be.) First mention
RACECEN2	1.000	(What is your race? Indicate one or more races that you consider yourself to be.) Second mention
RACECEN3	1.000	(What is your race? Indicate one or more races that you consider yourself to be.) Third mention
RACERANK1	1.000	If you had to choose, which of these races do you identify most with?
RACERANK2	1.000	After {RACERANK1}, which of these races do you identify most with?
RACERANK3	1.000	After {RACERANK1} and {RACERANK2}, which of these races do you identify most with?
RACLIVE	1.000	Are there any ("whites" for black respondents, "black people" for non-black respondents) living in this neighborhood now?
RACOPEN	1.000	There are two possible laws to vote on: One law says that a homeowner can decide whom to sell his house to, even if that homeowner prefers not to sell to someone because of their race. The second law says that a homeowner cannot refuse to sell.
RACOPENNV	1.000	There are two possible laws to vote on: One law says that a homeowner can decide whom to sell his house to, even if that homeowner prefers not to sell to someone because of their race. The second law says that a homeowner cannot refuse to sell.
RADIONEWS	4.241	Reliability of news on podcasts, radio
RAISED	5.242	situation caused by the way he or she was raised
RANK	1.000	(In our society there are groups which tend to be towards the top and those that are towards the bottom. Here we have a scale that runs from top to bottom…) Where would you put yourself on this scale?
RATECHALL124	3.240	Rating of Donald Trump
RATECHALL1TS	3.240	Rating of presidential challenger 1 - time series
RATECHALL224	3.240	Rating of Kamala Harris
RATECHALL2TS	3.240	Rating of presidential challenger 2 - time series
RATECHALL324	3.240	Rating of Nikki Haley
RATECHALL3TS	3.240	Rating of presidential challenger 3 - time series
RATEDEMP	3.240	Rating of Democratic party
RATEINCUMB24	3.240	Rating of Joe Biden
RATEINCUMBTS	3.240	Rating of incumbent president - time series
RATEMAGA	3.240	Rating of MAGA Republicans
RATEREPP	3.240	Rating of Republican party
REALINC	1.000	Family income in 1972-2006 surveys in constant dollars (base=1986)
REALRINC	1.000	Respondent's income on 1972-2006 surveys in constant dollars (base = 1986)
REBORN	1.000	Would you say you have been born again or have had a born again experience -- that is, a turning point in your life when you committed yourself to Christ?
REFMORWK	10.210	In your [present/most recent] job, [have you ever done/did you ever do] any of the following because of your responsibilities to members of your family? B. Take on additional paid work?

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Variable Name	Section	SAS_LABEL
REFPROMO	10.210	In your [present/most recent] job, [have you ever done/did you ever do] any of the following because of your responsibilities to members of your family? A. Refuse a job promotion?
REG16	1.000	In what state or foreign country were you living when you were 16 years old?
REGION	1.000	REGION OF INTERVIEW
RELACTIV	1.000	How often do you take part in the activities and organizations of a church or place of worship other than attending services?
RELIG	1.000	What is your religious preference? Is it Protestant, Catholic, Jewish, some other religion, or no religion?
RELIG16	1.000	In what religion were you raised?
RELIGINF	10.210	(Please indicate to what extent you agree or disagree with each of the following statements.) The U.S. would be a better country if religion had less influence.
RELITEN	1.000	(ASK EVERYONE WITH ANY RELIGIOUS PREFERENCE NAMED IN RELIG) Would you call yourself a strong (PREFERENCE NAMED IN RELIG) or a not very strong (PREFERENCE NAMED IN RELIG)?
RELITENNV	1.000	(ASK EVERYONE WITH ANY RELIGIOUS PREFERENCE NAMED IN RELIG) Would you call yourself a strong (PREFERENCE NAMED IN RELIG) or a not very strong (PREFERENCE NAMED IN RELIG)?
RELITENV	1.000	(ASK EVERYONE WITH ANY RELIGIOUS PREFERENCE NAMED IN RELIG) Would you call yourself a strong (PREFERENCE NAMED IN RELIG) or a not very strong (PREFERENCE NAMED IN RELIG)?
RELPERSN	1.000	To what extent do you consider yourself a religious person? Are you very religious, moderately religious, slightly religious, or not religious at all?
RELTRAD	1.000	RELTRAD is constructed from variables RELIG, DENOM, OTHER, and ATTEND. Please see Appendix F in the codebook for more information.
RELTRAD16	1.000	Religious tradition age 16
REPTILE	10.222	Reptile (turtle, snake, lizard)
RES16	1.000	Which of these categories comes closest to the type of place you were living in when you were 16 years old?
RESPOND	11.000	BASED ON WHAT YOU HAVE LEARNED ABOUT THIS HOUSING UNIT, WHAT IS YOUR ESTIMATE OF THE PROBABILITY THAT THIS HOUSEHOLD WILL RESPOND TO THE SURVEY?
RGHTSMIN	4.242	how important: govt protect right of minorities
RGROOMED	11.000	HOW WELL-GROOMED IS THE RESPONDENT?
RHLTHEND	11.000	WOULD YOU SAY THE RESPONDENT'S HEALTH IN GENERAL IS EXCELLENT, GOOD, FAIR, OR POOR?
RICHWORK	1.000	(IF CURRENTLY WORKING OR TEMPORARILY NOT AT WORK, ASK RICHWORK.) If you were to get enough money to live as comfortably as you would like for the rest of your life, would you continue to work or would you stop working?
RIFLE	1.000	IF OWNGUN YES: CODED IF RIFLE
RINCOM16	1.000	In which of these groups did your earnings from (OCC), from all sources for [the last year] fall? That is, before taxes or other deductions.
RINCOME	1.000	Did you earn any income from [OCCUPATION DESCRIBED IN OCC-INDUSTRY] in [the last year]?
RISKLIFE	5.242	Would X at risk for taking their own life
RLOOKS	11.000	HOW PHYSICALLY ATTRACTIVE IS THE RESPONDENT?
ROWNGUN	1.000	Do any of these guns personally belong to you?

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Variable Name	Section	SAS_LABEL
RPLACE	2.000	Respondent's relationship to household head.
RUMOPEER	5.242	Would X spread rumors about peers
RVISITOR	2.000	Is respondent a visitor?
RXMED	5.241	x should take prescription medication
SAMPLE	11.000	The GSS has employed various sampling procedures and frames. Appendix A gives full detail.
SATDEMOC	3.240	R satisfied with way democracy works in america
SATFIN	1.000	We are interested in how people are getting along financially these days. So far as you and your family are concerned, would you say that you are pretty well satisfied with your present financial situation, more or less satisfied, or not satisfied at all?
SATJOB	1.000	On the whole, how satisfied are you with the work you do -- would you say you are very satisfied, moderately satisfied, a little dissatisfied, or very dissatisfied?
SCHSHOOT	5.242	Would X carry out a school shooting
SEI10	1.000	R's SOCIOECONOMIC INDEX (2010)
SEI10EDUC	1.000	PERCENTAGE OF SOME COLLEGE EDUC IN OCC10 BASED ON ACS 2010
SEI10INC	1.000	PERCENTAGE OF $45K+ EARNERS IN OCC10 BASED ON ACS 2010
SELFHELP	5.241	x should join a self-group with similar problem
SERIOUSP	5.241	how serious x s situation is
SERVPUB	4.242	How much the public service serves people
SEX	1.000	CODE RESPONDENT'S SEX
SEXBIRTH1	9.000	Was your sex recorded as male or female at birth?
SEXEDUC	1.000	Would you be for or against sex education in the public schools?
SEXFREQ	9.000	About how often did you have sex during the last 12 months?
SEXNOW2	1.000	R's sex now (3 category)
SEXORNT	9.000	Which of the following best describes you?
SEXORNT1	9.000	Sexual orientation (reask, self-administered)
SEXPAID	9.000	Ever had sex with a person you paid or who paid you for sex
SEXSEX	9.000	Have your sex partners in the last 12 months been…
SHOTGUN	1.000	IF YES: CODED IF SHOTGUN
SIBS	1.000	How many brothers and sisters did you have? Please count those born alive, but no longer living, as well as those alive now. Also include stepbrothers and stepsisters, and children adopted by your parents.
SMAMMAL	10.222	Small mammal (rabbit, gerbil, hamster)
SMEDIA	5.242	Situation caused by exposure to social media
SMNEWS	4.241	Reliability of news on social media
SOCBAR	1.000	(For each of the next four questions, please select the answer that comes closest to how often you do the following things…) Go to a bar or tavern?
SOCFREND	1.000	(For each of the next four questions, please select the answer that comes closest to how often you do the following things…) Spend a social evening with friends who live outside the neighborhood?
SOCOMMUN	1.000	(For each of the next four questions, please select the answer that comes closest to how often you do the following things…) How often do you spend a social evening with someone who lives in your neighborhood?

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Variable Name	Section	SAS_LABEL
SOCREL	1.000	(For each of the next four questions, please select the answer that comes closest to how often you do the following things…) How often do you spend a social evening with relatives?
SOLOK	4.242	how important: citizens have adequate standard of living
SPANENG	11.000	Interviews Conducted in Spanish or English
SPANKING	1.000	Do you strongly agree, agree, disagree, or strongly disagree that it is sometimes necessary to discipline a child with a good, hard spanking?
SPANSELF	1.000	If this interview had only been available in English, would you...
SPDEG	1.000	RESPONDENT'S SPOUSE'S DEGREE
SPDEN	1.000	What is your (SPOUSE'S) religious preference? Is it Protestant, Catholic, Jewish, some other religion, or no religion? A. What specific denomination is that, if any?
SPEDUC	1.000	What is the highest grade in elementary school or high school that your spouse finished and got credit for?
SPENDEVE	5.242	how willing r spend evening with child's family
SPEVWORK	1.000	IF RETIRED, IN SCHOOL, KEEPING HOUSE, OR OTHER: Did your spouse ever work for as long as one year?
SPFUND	1.000	(What is your(SPOUSE'S) religious preference? Is it Protestant, Catholic, Jewish, some other religion, or no religion?...) Fundamentalism/Liberalism of Religion of Spouse
SPHEALER	5.241	x should go to spiritual healer for help
SPHRS1	1.000	(Last week was your (wife/husband) working full time, part time, going to school, keeping house, or what?...) IF WORKING, FULL OR PART TIME: How many hours did (he/she) work last week, at all jobs?
SPHRS2	1.000	IF WITH A JOB, BUT NOT AT WORK: How many hours a week does your spouse usually work, at all jobs?
SPIND10	1.000	RESPONDENT'S SPOUSE'S INDUSTRY
SPKATH	1.000	For instance, somebody who is against all churches and religion . . . If such a person wanted to make a speech in your (city/town/community) against churches and religion, Should he be allowed to speak, or not?
SPKATHY	1.000	(For instance, somebody who is against all churches and religion…) If such a person wanted to make a speech in your community against churches and religion, shouldhis person be allowed to speak, or not?
SPKCOM	1.000	Now,we would like to ask you some questions about a man who admits he is a Communist. Suppose this admitted Communist wanted to make a speech in your community. Should he be allowed to speak, or not?
SPKCOMY	1.000	Now,we would like to ask you some questions about a self-identified Communist. Suppose this admitted Communist wanted to make a speech in your community. Should this person be allowed to speak, or not?
SPKLANG	1.000	How well do you speak that language? [IF SPEAKS 2 OR MORE, ASK ONLY OF THE MOST FLUENT LANGUAGE] READ CATEGORIES
SPKMSLM	1.000	Now consider a Muslim clergyman who preaches hatred of the United States. If such a person wanted to make a speech in your community preaching hatred of the United States, should he be allowed to speak, or not?
SPKMSLMY	1.000	Now consider a Islamic religious leader who preaches hatred of the United States. If such a person wanted to make a speech in your communit, should this person be allowed to speak, or not?
SPKRAC	1.000	Or consider a person who believes that Black people are genetically inferior. If such a person wanted to make a speech in your community claiming that Black people are inferior, should he be allowed to speak, or not?

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SPKRACY	1.000	Or consider a person who believes that Black people are genetically inferior… If such a person wanted to make a speech in your community, should this person be allowed to speak, or not?
SPNORELGSP	1.000	Does your spouse consider themself to be atheist, agnostic, something else, or nothing in particular?
SPOCC10	1.000	RESPONDENT'S SPOUSE'S OCCUPATION
SPOUSE1	10.222	Person #1 is R's spouse
SPOUSE2	10.222	Person #2 is R's spouse
SPOUSE3	10.222	Person #3 is R's spouse
SPOUSE4	10.222	Person #4 is R's spouse
SPOUSE5	10.222	Person #5 is R's spouse
SPPRES10	1.000	PRESTIGE OF RESPONDENT'S SPOUSE'S OCCUPATION
SPPRES105PLUS	1.000	SPOUSE OCCUPATIONAL PRESTIGE SCORE USING THRESHOLD METHOD
SPREL	1.000	IF R CURRENTLY MARRIED, ASK Q. 120 and 121 (OTHERS, SKIP SPREL and SPREL16) What is your (SPOUSE'S) religious preference? Is it Protestant, Catholic, Jewish, some other religion, or no religion?
SPRTPRSN	1.000	To what extent do you consider yourself a spiritual person? Are you very spiritual, moderately spiritual, slightly spiritual, or not spiritual at all?
SPSEI10	1.000	R'S SPOUSE'S SOCIOECONOMIC INDEX (2010)
SPSEI10EDUC	1.000	PERCENTAGE OF SOME COLLEGE EDUC IN SPOCC10 BASED ON ACS 2010
SPSEI10INC	1.000	PERCENTAGE OF $45K+ EARNERS IN SPOCC10 BASED ON ACS 2010
SPWKSUP	1.000	In your (husband/wife/partner)'s job, does (he/she) supervise anyone who is directly responsible to (him/her)?
SPWRKSLF	1.000	At this job, (is/was) your spouse self-employed or (does/did) your spouse work for someone else?
SPWRKSLF2	1.000	At this job, (is/was) your spouse self-employed or (does/did) your spouse work for someone else?
SPWRKSLFFAM	1.000	(Does/Did) your spouse work in their own family business or farm?
SPWRKSTA	1.000	Last week was your (wife/husband) working full time, part time, going to school, keeping house, or what?
STRESSES	5.241	how likely x s situation caused by stress
STRESSFL	5.242	situation caused by stressful circumstances
SUBSAMPRATE	11.000	Subsampling rate corresponding to two-phase design
SUICIDE1	1.000	(Do you think a person has the right to end his or her own life if this person . . .) Has an incurable disease?
SUICIDE1G	1.000	(Do you think a person has the right to end his or her own life if this person . . .) Has an incurable disease?
SUICIDE2	1.000	(Do you think a person has the right to end his or her own life if this person . . .) Has gone bankrupt?
SUICIDE2G	1.000	(Do you think a person has the right to end his or her own life if this person . . .) Has gone bankrupt?
SUICIDE4	1.000	(Do you think a person has the right to end his or her own life if this person . . .) Is tired of living and ready to die?
SUICIDE4G	1.000	(Do you think a person has the right to end his or her own life if this person . . .) Is tired of living and ready to die?
SVYENJOY	11.000	Overall, how much do you enjoy participating in surveys? Would you say a great deal, a good bit, some, a little, or not at all?

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Variable Name	Section	SAS_LABEL
SVYID1	11.000	How likely is it that you would be willing to use a video chat for a survey interview within the next few months?
SVYID2	11.000	How likely is it that you would be willing to have someone visit your home for a survey in-person interview within the next few months?
TAKELIFE	5.242	Would X actually take own life
TALKTO1	10.222	How often Does R talk to person #1?
TALKTO2	10.222	How often Does R talk to person #2?
TALKTO3	10.222	How often Does R talk to person #3?
TALKTO4	10.222	How often Does R talk to person #4?
TALKTO5	10.222	How often Does R talk to person #5?
TAX	1.000	Do you consider the amount of federal income tax which you have to pay as too high, about right, or too low?
TECHESY	4.241	Does technology make our lives easier?
TEENS	1.000	NUMBER OF MEMBERS 13 TO 17 YEARS OLD. 13-17 YEARS
TEENSEX	1.000	What if they are in their early teens, say 14 to 16 years old? In that case, do you think sex relations before marriage are always wrong, almost always wrong, wrong only sometimes, or not wrong at all?
TEENS_EXP	2.000	How many individuals are there in this household between the ages of 13 and 17?
TEMPGEN	10.222	In general, do you think that a rise in the world's temperature caused by the ‘greenhouse effect’, is . . .
TEMPGEN1	10.222	In general, do you think that a rise in the world’s temperature caused by climate change is . . .
THNKSELF	1.000	(If you had to choose, which thing on this list would you pick as the most important for a child to learn to prepare him or her for life? Which comes next in importance? Which comes third? Which comes fourth?) To think for himself or herself
THREATEN	1.000	(In your day-to-day life how often have any of the following things happened to you?) You are threatened or harassed.
TLKCLRGY	5.241	x should talk to religious leader
TLKFAM	5.241	x should talk to family and friends
TOPPROB1_NEXT	10.222	Most important issue for America - follow on version
TOPPROB2_CRIM	10.222	Next important issue (crime) - follow-on version
TOPPROB2_ECON	10.222	Next important issue (economy) - follow-on version
TOPPROB2_EDUC	10.222	Next important issue (education) - follow-on version
TOPPROB2_ENVR	10.222	Next important issue (environment) - follow-on version
TOPPROB2_HLTH	10.222	Next important issue (health care) - follow-on version
TOPPROB2_IMMG	10.222	Next important issue (immigration) - follow-on version
TOPPROB2_NONE	10.222	Next important issue (none of these) - follow-on version
TOPPROB2_POVT	10.222	Next important issue (poverty) - follow-on version
TOPPROB2_TERR	10.222	Next important issue (terrorism) - follow-on version
TOTALINCENTIVE	11.000	TOTAL INCENTIVE FOR CASE, INCLUDING PRE- AND POST- INCENTIVE FOR BASELINE AND ANY FOLLOW-ON STUDIES
TRCONG	4.241	Trust in congress, 10 point scale
TRCOURTS	4.241	how much trust r has in american courts

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Variable Name	Section	SAS_LABEL
TRPPL	4.241	Trust in others, 10 point scale
TRUST	1.000	Generally speaking, would you say that most people can be trusted or that you can't be too careful in dealing with people?
TRUSTNV	1.000	Generally speaking, would you say that most people can be trusted or that you can't be too careful in dealing with people?
TRUSTV	1.000	Generally speaking, would you say that most people can be trusted or that you can't be too careful in dealing with people?
TVHOURS	1.000	On the average day, about how many hours do you personally watch television?
TVNEWS1	4.241	Reliability of news on TV
UNEMP	1.000	ASK EVERYONE: At any time during the last ten years, have you been unemployed and looking for work for as long as a month?
UNION	1.000	Do you (or your [SPOUSE]) belong to a labor union? (Who?)
UNION1	1.000	Do you (or your spouse or partner) belong to a labor union? (Who?)
UNITED	10.222	Americans united or divided on values
UNPLGRSN	4.241	Reason R reduced time spent on internet
UNPLUG	4.241	Amount R reduced time spent on internet in last 12 months
UNRELAT	2.000	Is everyone in the household related to you in some way? A. IF NO: How many persons in the household are not related to you in any way?
UPSDOWNS	5.241	how likely x is experiencing normal ups-and-downs of life
URBANTECH	4.241	Are cities or countryside benefiting more from digital tech
USCITZN	1.000	Now we would like to ask you about U.S. citizenship. Are you…
USCITZNNV	1.000	Now we would like to ask you about U.S. citizenship. Are you…
USCITZNV	1.000	Now we would like to ask you about U.S. citizenship. Are you…
USMCA1	4.242	R's familiarity with USMCA
USMCA2	4.242	Does the US benefit from USMCA
VETYEARS	1.000	Have you ever been on active duty for military training or service for two consecutive months or more? IF YES: What was your total time on active duty?
VIGFRND	5.241	how willing r would make friends with x
VIGGRP	5.241	how willing r would have a group home for x
VIGLABEL	5.241	how likely x is experiencing vignettes
VIGMAR	5.241	how willing r would have x marry in r's family
VIGNEI	5.241	how willing r would have x as a neighbor
VIGSOC	5.241	how willing r would spend time socializing with x
VIGVERSN	5.241	Vignette version number (ADULT MENTAL HEALTH MODULE)
VIGWORK	5.241	how willing r would work closely with x on a job
VIOLPEOP	5.242	would child do something violent toward other
VIOLSELF	5.242	would child do something violent to own self
VIOLTV	5.242	situation caused by watching violent tv
VISITORS	2.000	Number of visitors in household.

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Variable Name	Section	SAS_LABEL
VOTE16	1.000	In 2016, you remember that Hillary Clinton ran for President on the Democratic ticket against Donald Trump for the Republicans. Do you remember for sure whether or not you voted in that election?
VOTE20	1.000	In 2020, you remember that Joe Biden ran for President on the Democratic ticket against Donald Trump for the Republicans. Do you remember for sure whether or not you voted in that election?
VOTEPROB	3.240	Voting problem in US elections
WATCHGOV	4.242	how important to keep watch on action of govt
WAYRAISE	5.241	how likely x s situation caused by the way raised
WEBMOB	1.000	Do you have access to the Internet in your home through an Internet-enabled mobile device like a smart phone or tablet?
WEBNEWS	4.241	Reliability of news on web
WEEKSWRK	1.000	Now I'd like to ask you about last year. In [the last year] how many weeks did you work either full-time or part-time not counting work around the house--include paid vacations and sick leave?
WHATCO2	1.000	How would you classify the place where your (husband/wife/spouse/partner) (worked/works) Was this mainly….?
WHATMA2	1.000	How would you classify the place where mother (or youngest same-sex parent) worked? Was this mainly...?
WHATPA2	1.000	How would you classify the place where father (or oldest same-sex parent) worked? Was this mainly...?
WHATSLF2	1.000	How would you classify the place where you (work/worked)? Was this mainly...?
WHATSP2	1.000	How would you classify the place where your (husband/wife/spouse/partner) (works/worked)? Was this mainly...?
WHOELSE1	11.000	Children under 6
WHOELSE2	11.000	Older Children
WHOELSE3	11.000	Spouse or Partner
WHOELSE4	11.000	Other Relatives
WHOELSE5	11.000	Other Adults
WHOELSE6	11.000	No One
WHOVOTE24	3.240	Voting intention in 2024 election (pre July 25 2024)
WHOVOTE24A	3.240	Voting intention in 2024 election (post July 25 2024)
WHOVOTETS	3.240	Voting intention - time series
WIDOWED	1.000	IF CURRENTLY MARRIED, SEPARATED, OR DIVORCED: Have you ever been widowed?
WKSUB	1.000	We have some more questions about [your/your spouse's] job. At work, [do you/does your spouse] have a supervisor to whom [you/he or she] are directly responsible?
WKSUB1	1.000	Do you (does your (SPOUSE or PARTNER) have a supervisor on (your/his/her) job to whom you are (he/she/is) directly responsible?
WKSUBS	1.000	IF YES: Does that supervisor have a supervisor to whom he or she is directly responsible?
WKSUBS1	1.000	IF YES: Does that person have a supervisor on the job to whom he is directly responsible?
WKSUP	1.000	At work, [do you/does your spouse] supervise anyone who is directly responsible to [you/your spouse]?
WKSUP1	1.000	In your (SPOUSE or PARTNER'S) job, (do you/does he/she) supervise anyone who is directly responsible to (you/him/her)?
WKSUPS	1.000	Is anyone that [you supervise/your spouse supervises] the direct supervisor of somebody else?
WKSUPS1	1.000	IF YES: Do any of those persons supervise anyone else?

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Variable Name	Section	SAS_LABEL
WLTHBLKS	1.000	Now I have some questions about different groups in our society. I'm going to show you a seven-point scale on which the characteristics of people in a group can be rated... 3. Blacks?
WLTHHSPS	1.000	(Do people in this group tend to be rich or poor?) Hispanic Americans?
WLTHWHTS	1.000	Now I have some questions about different groups in our society. I'm going to show you a seven-point scale on which the characteristics of people in a group can be rated... 1. Whites?
WORDA	1.000	We would like to know something about how people go about guessing words they do not know. On this card are listed some words--you may know some of them, and you may not know quite a few of them. On each line the first word is in capital letters -- like B
WORDB	1.000	Word B
WORDC	1.000	Word C
WORDD	1.000	Word D
WORDE	1.000	Word E
WORDF	1.000	Word F
WORDG	1.000	Word G
WORDH	1.000	Word H
WORDI	1.000	Word I
WORDJ	1.000	Word J
WORDK	1.000	Please indicate the word that comes closest to the meaning of the word in capital letters.
WORDL	1.000	Please indicate the word that comes closest to the meaning of the word in capital letters.
WORDN	1.000	Please indicate the word that comes closest to the meaning of the word in capital letters.
WORDSUM	1.000	Total number of correct words.
WORDSUM7	1.000	number words correct in vocabulary test (7 common items)
WORDSUMNEW	1.000	number words correct in vocabulary test (experiment items)
WORDSUMOLD	1.000	number words correct in vocabulary test (original items)
WORKBLKS	1.000	Now I have some questions about different groups in our society. I'm going to show you a seven-point scale on which the characteristics of people in a group can be rated... 3. Blacks?
WORKHARD	1.000	(If you had to choose, which thing on this list would you pick as the most important for a child to learn to prepare him or her for life? Which comes next in importance? Which comes third? Which comes fourth?) To work hard
WORKHSPS	1.000	(Do people in this group tend to be hardworking or lazy?) Hispanic-Americans?
WORKLESS	10.210	In your [present/most recent] job, [have you ever done/did you ever do] any of the following because of your responsibilities to members of your family? D. Cut back on your work?
WORKWHTS	1.000	Now I have some questions about different groups in our society. I'm going to show you a seven-point scale on which the characteristics of people in a group can be rated... 1. Whites?
WRKGOVT1	1.000	(Are/Were) you employed by the government? (Please consider federal, state, or local government.)
WRKGOVT2	1.000	(Are/Were) you employed by a private employer (including non-profit organizations)?
WRKSLF	1.000	(Are/Were) you self employed or (do/did) you work for someone else?
WRKSLFFAM	1.000	(Do/did) you work in your own family business or farm?
WRKSTAT	1.000	Last week were you working full time, part time, going to school, keeping house, or what?
WRKWAYUP	1.000	Do you agree: Irish, Italians, Jewish and many other minorities overcame prejudice and worked their way up. Black people should do the same without special favors.

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Variable Name	Section	SAS_LABEL
WRLDGOVT	4.242	international bodies should enforce environment
XMARSEX	1.000	What is your opinion about a married person having sexual relations with someone other than the marriage partner--is it always wrong, almost always wrong, wrong only sometimes, or not wrong at all?
XMOVIE	1.000	Have you seen an X-rated movie in the last year?
XMOVIEY	1.000	The next questions are about pornography- Internet materials or websites, books, movies, magazines, or photographs that explicitly show sex activities. About how often did you look at pornography in the last year?
XNORCSIZ	1.000	NORC SIZE OF PLACE
YOUSUP	1.000	As an official part of your main job, do you supervise the work of other employees or tell other employees what work to do? A. How many people Do you supervise directly?