Income and Poverty in the United States: 2016

Current Population Reports

Jessica L. Semega, Kayla R. Fontenot, and Melissa A. Kollar Issued September 2017 P60-259



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INTRODUCTION

The U.S. Census Bureau collects data and publishes estimates on income and poverty in order to evaluate national economic trends as well as to understand their impact on the wellbeing of households, families, and individuals. This report presents data on income and poverty in the United States based on information collected in the 2017 and earlier Current Population Survey Annual Social and Economic Supplements (CPS ASEC) conducted by the Census Bureau.

The CPS is the longest-running survey conducted by the Census Bureau. The CPS ASEC asks detailed questions categorizing income into over 50 sources. The key purpose of the CPS ASEC is to provide timely and detailed estimates of income and poverty and to measure change in these nationallevel estimates. The CPS ASEC is the official source of national poverty estimates calculated in accordance with the Office of Management and **Budget's Statistical Policy Directive** 14 (Appendix B). This year's report marks the 50th anniversary of the first poverty estimates released by the Census Bureau in the Current Population Reports series.¹

¹ See <www2.census.gov/prod2/popscan /p60-052.pdf>.

Source of Estimates

The data in this report are from the 2017 Current Population Survey (CPS) Annual Social and Economic Supplement (ASEC) and were collected in the 50 states and the District of Columbia. The data do not represent residents of Puerto Rico and U.S. Island Areas.* The data are based on a sample of about 95,000 addresses. The estimates in this report are controlled to independent national population estimates by age, sex, race, and Hispanic origin for March 2017. Beginning with 2010, estimates are based on 2010 Census population counts and are updated annually taking into account births, deaths, emigration, and immigration.

The CPS is a household survey primarily used to collect employment data. The sample universe for the basic CPS consists of the resident civilian noninstitutionalized population of the United States. People in institutions, such as prisons, long-term care hospitals, and nursing homes, are not eligible to be interviewed in the CPS. Students living in dormitories are included in the estimates only if information about them is reported in an interview at their parents' home. Since the CPS is a household survey, people who are homeless and not living in shelters are not included in the sample. The sample universe for the CPS ASEC is slightly larger than that of the basic CPS since it includes military personnel who live in a household with at least one other civilian adult, regardless of whether they live off post or on post. All other Armed Forces are excluded. For further documentation about the CPS ASEC, see <www2.census.gov/programs-surveys /cps/techdocs/cpsmar17.pdf>.

^{*} U.S. Island Areas include American Samoa, Guam, the Commonwealth of the Northern Mariana Islands, and the Virgin Islands of the United States.

Summary of findings:

- Real median household income increased 3.2 percent between 2015 and 2016.² This is the second consecutive annual increase in median household income.
- The number of full-time, year-round workers increased by 2.2 million in 2016.
- The 2016 female-to-male earnings ratio was 0.805, a 1.1 percent increase from the 2015 ratio. This is the first time the female-to-male earnings ratio has experienced an annual increase since 2007.
- The official poverty rate decreased by 0.8 percentage points between 2015 and 2016. At 12.7 percent, the 2016 poverty rate is not statistically different from 2007 (12.5 percent), the year before the most recent recession.
- The number of people in poverty fell by 2.5 million between 2015 and 2016.

For most demographic groups shown in Table 1 (see page 6), the 2016 median income estimates were statistically higher than the 2015 estimates. While some groups had 2016 median income estimates that were not statistically different from the 2015 estimates, no group saw a statistically significant decline in median income. For most demographic groups shown in Table 3 (see page 13), poverty rates were statistically lower in 2016 than in 2015. No group experienced a statistically significant increase in poverty rates in 2016.

The Census Bureau also reports income and poverty estimates based on data from the American

Statistical Accuracy

Most of the data from the CPS ASEC were collected in March (with some data collected in February and April). The estimates in this report (which may be shown in text, figures, and tables) are based on responses from a sample of the population and may differ from actual values because of sampling variability or other factors. As a result, apparent differences between the estimates for two or more groups may not be statistically significant. All comparative statements have undergone statistical testing and are significant at the 90 percent confidence level unless otherwise noted. In this report, the variances of estimates were calculated using both the Successive Difference Replication (SDR) method and the Generalized Variance Function (GVF) approach. (See Appendix C for a more extensive discussion of these methods.) Further information about the source and accuracy of the estimates is available at <www2.census.gov/library/publications/2017/demo/p60-259sa.pdf>.

State and Local Estimates of Income and Poverty

The Census Bureau presents annual estimates of median household income and poverty by state and other smaller geographic units based on data collected in the American Community Survey (ACS). Single-year estimates are available for geographic units with populations of 65,000 or more. Estimates of income and poverty for all geographic units, including census tracts and block groups, are available by pooling 5 years of ACS data. Income and poverty estimates from the ACS are available at <www.census.gov/programs-surveys/acs/>.

The Census Bureau's Small Area Income and Poverty Estimates (SAIPE) program produces annual estimates of a select set of income and poverty measures. Using statistical models, SAIPE produces estimates of median household income and poverty for states and all counties, as well as population and poverty estimates for school districts. The SAIPE approach combines data from a variety of sources, including administrative records, population estimates, the decennial census, and the ACS, to provide consistent and reliable single-year estimates. In general, SAIPE estimates have lower variances than ACS estimates but are released later because they incorporate ACS data in the models.

The 2015 income and poverty estimates from this program are available at <www.census.gov/did/www/saipe/index.html>. Estimates for 2016 will be available later this year.

Community Survey (ACS). The ACS is part of the 2020 Census program and eliminates the need for a long-form census questionnaire. The ACS offers broad, comprehensive information on social, economic, and housing topics and provides this information at many levels of geography. Since the CPS ASEC produces more complete and thorough estimates of income and poverty, the Census Bureau recommends that people use it as the data source for national estimates. State-level estimates of income, poverty, and other economic characteristics from the ACS are found in American FactFinder at <http://factfinder.census.gov>.

² "Real" refers to income after adjusting for inflation. All income values are adjusted to reflect 2016 dollars. The adjustment is based on percentage changes in prices between 2016 and earlier years and is computed by dividing the annual average Consumer Price Index Research Series (CPI-U-RS) for 2016 by the annual average for earlier years. The CPI-U-RS values for 1947 to 2016 are available in Appendix A. Consumer prices between 2015 and 2016 increased by 1.3 percent.

Survey of Income and Program Participation

The Survey of Income and Program Participation (SIPP) provides monthly data about labor force participation and income sources and amounts for individuals, families, and households. The data yield insights into the dynamic nature of these experiences and the economic mobility of U.S. residents. For example, the data demonstrate that using a longer time frame to measure poverty (e.g., 4 years) yields, on average, a lower poverty rate than the annual measures presented in this report, while using a shorter time frame (e.g., 2 months) yields higher poverty rates. Some specific findings include:

- Income data from the 2008 SIPP panel suggested that between 2009 and 2012 U.S. households experienced less income mobility than found in earlier SIPP panels. Overall, approximately 57.1 percent of households (64.7 million) remained in the same income quintile between 2009 and 2012, while the remaining 42.9 percent of households (48.6 million) experienced either an upward or downward movement across the income distribution. For more information, see <www.census.gov /content/dam/Census/library/publications/2015/demo/p70-141.pdf>.
- Households with householders who had lower levels of education were more likely to remain in, or move into, a lower quintile than households whose householders had higher levels of education.
- During the 4-year period from 2009 to 2012, 34.5 percent of the population had at least one spell of poverty lasting 2 or more months.
- Chronic poverty over the 4-year period from 2009 to 2012 was relatively uncommon, with 2.7 percent of the population living in poverty all 48 months.

More information based on these data is available in the Census Bureau's P70 series reports, as well as in table packages and working papers. For more information, see <www.census.gov/programs-surveys/sipp /publications.html>.

The Census Bureau has recently reengineered the SIPP. The 2014 SIPP panel addresses the same topic areas of the earlier SIPP panels using a new design that reduces respondent burden and cost by collecting data in an annual format rather than the three times per year format of the prior SIPP panels. For more information, see <www.census.gov/sipp/>.

For more information on state and local estimates, see the text box "State and Local Estimates of Income and Poverty."

The CPS ASEC provides reliable estimates of the net change, from one year to the next, in the overall distribution of economic characteristics such as income and earnings. It does not, however, show how these characteristics change for the same person, family, or household. Longitudinal measures of income and poverty based on following the same people over time are available from the Survey of Income and Program Participation (SIPP). Estimates derived from SIPP data answer questions such as:

 What percentage of households move up or down the income distribution over time? How many people move in and out of poverty over time?

The text box "Survey of Income and Program Participation" provides more information about the SIPP.

The income and poverty estimates shown in this report are based solely on money income before taxes and do not include the value of noncash benefits, such as those provided by the Supplemental Nutrition Assistance Program (SNAP), Medicare, Medicaid, public housing, or employer-provided fringe benefits.

Since the publication of the first U.S. poverty estimates, there has been a continuing debate about the best approach to measuring income and poverty in the United States. Recognizing that alternative estimates of income and poverty can provide useful information to the public as well as to the federal government, in 2010, the U.S. Office of Management and Budget's (OMB) Chief Statistician formed the Interagency Technical Working Group on Developing a Supplemental Poverty Measure. This group asked the Census Bureau, in cooperation with the U.S. Bureau of Labor Statistics (BLS), to develop a new measure that would enhance understanding of the economic well-being of American families and how federal policies affect those living in poverty. Since November 2011, the Census Bureau has released annual estimates of the Supplemental Poverty Measure (SPM).³ Since September 2015, the SPM has been released the same day as the official poverty estimates, available at <www.census.gov/topics/income -poverty/supplemental-poverty -measure.html>. The text box "Supplemental Poverty Measure" provides more information about this initiative.

This report contains two main sections, one focuses on income and the other on poverty. Each section

³ See <www.census.gov/prod/2011pubs /p60-241.pdf>.

presents estimates by characteristics such as race, Hispanic origin, nativity, and region.⁴ Other topics, such as earnings and family poverty rates are included only in the relevant section.⁵

⁴ Federal surveys give respondents the option of reporting more than one race. Therefore, two basic ways of defining a race group are possible. A group such as Asian may be defined as those who reported Asian and no other race (the race-alone or single-race concept) or as those who reported Asian regardless of whether they also reported another race (the race-alone-or-incombination concept). The body of this report (text, figures, and tables) shows data using the first approach (race alone). The appendix tables show data using both approaches. Use of the single-race population does not imply that it is the preferred method of presenting or analyzing data. The Census Bureau uses a variety of approaches.

In this report, the terms "White, not Hispanic" and "non-Hispanic White" are used interchangeably and refer to people who are not Hispanic and who reported White and no other race. The Census Bureau uses non-Hispanic Whites as the comparison group for other race groups and Hispanics.

Since Hispanics may be any race, data in this report for Hispanics overlap with data for race groups. Being Hispanic was reported by 15.1 percent of White householders who reported only one race, 4.8 percent of Black householders who reported only one race, and 2.3 percent of Asian householders who reported only one race.

Data users should exercise caution when interpreting aggregate results for the Hispanic population or for race groups because these populations consist of many distinct groups that differ in socioeconomic characteristics, culture, and recent immigration status. Data were first collected for Hispanics in 1972 and for Asians and Pacific Islanders in 1987. For further information, see <www.census.gov/programs -surveys/cps.html>.

The householder is the person (or one of the people) in whose name the home is owned or rented and the person to whom the relationship of other household members is recorded. If a married couple owns the home jointly, either the husband or the wife may be listed as the householder. Since only one person in each household is designated as the householder, the number of householders is equal to the number of householder. This report uses the characteristics of the householder to describe the household.

⁵ The 2014 CPS ASEC included redesigned questions for income and health insurance coverage. All of the approximately 98,000 sampled addresses received historically consistent ques-

Supplemental Poverty Measure

In 2010, an interagency technical working group (which included representatives from the Bureau of Labor Statistics [BLS], the Census Bureau, the Economics and Statistics Administration, the Council of Economic Advisers, the U.S. Department of Health and Human Services, and the Office of Management and Budget) issued a series of suggestions to the Census Bureau and BLS on how to develop the Supplemental Poverty Measure (SPM). Their suggestions drew on the recommendations of a 1995 National Academy of Science report and the subsequent extensive research on poverty measurement. For more information, see <www.census.gov /library/visualizations/2014/demo/poverty_measure-how.html>.

The new measure based on these suggestions serves as an additional indicator of economic well-being and provides a deeper understanding of economic conditions and policy effects. The new measure creates a more complex statistical picture incorporating deductions such as tax payments, work expenses, and medical costs in its family resource estimates, as well as additions to reflect noncash resource transfers such as housing subsidies and food assistance programs. Thresholds used in the new measure are produced by the BLS and derived from Consumer Expenditure Survey data on spending for basic necessities (food, shelter, clothing, and utilities) and are adjusted for geographic differences in the cost of housing. The new thresholds are not intended to assess eligibility for government programs.

The Census Bureau began publishing annual poverty estimates using the new approach in November 2011. SPM estimates for 2016 will be released in a separate report, *The Supplemental Poverty Measure: 2016*, Current Population Reports, P60-261, U.S. Census Bureau, September 2017 at <<www2.census.gov/library/publications/2017/demo/p60-261.pdf>.

tions on earnings from jobs and were eligible to respond to the redesigned set of health insurance coverage questions. The redesigned income questions were implemented to a subsample of these 98,000 addresses using a probability split panel design. Approximately 68,000 addresses were eligible to receive a set of income questions similar to those used in the 2013 CPS ASEC and prior years. The remaining 30,000 addresses were eligible to receive the redesigned income questions, which have been used since. Since earnings questions remained consistent and total poverty estimates showed no statistical difference across the split panel design, we continue to make historical comparisons prior to reference year 2013. Since there was a statistically significant increase in income with the redesigned questions, we do not make income historical comparisons prior to reference year 2013. For more details see, Description of the Split Panel Test of the Current Population Survey Annual Social and Economic Supplement (CPS ASEC) Income Redesign and Time Series Guidance, <www.census.gov/content/dam /Census/library/publications/2014/demo /p60-249description.pdf>.

INCOME IN THE UNITED STATES

Highlights

- Median household income was \$59,039 in 2016, an increase in real terms of 3.2 percent from the 2015 median of \$57,230 (Figure 1 and Table 1). This is the second consecutive annual increase in median household income.
- For family households, real median income of married-couple households and households maintained by women with no husband present increased 1.6 percent and 7.2 percent between 2015 and 2016, respectively (Table 1).
- The real median income of non-Hispanic White, Black, and Hispanic-origin households

increased 2.0 percent, 5.7 percent, and 4.3 percent, respectively, between 2015 and 2016.⁶ This is the second annual increase in median household income for non-Hispanic White, Black, and Hispanic-origin households. For Asian households, the 2015 to 2016 percentage change in real median income was not statistically significant (Table 1).

 The real median income of households maintained by a foreignborn person increased by 4.9 percent, while the median income of households maintained by a native-born person increased 3.3 percent between 2015 and 2016 (Table 1).^{7, 8}

 Real median household income increased for the South (3.9 percent) and West (3.3 percent) between 2015 and 2016, while the changes for the Northeast and

⁸ The difference between the 2015-2016 percentage changes in median income for households maintained by a foreign-born person and those maintained by a native-born person was not statistically significant.



⁶ The differences between the 2015–2016 percentage changes in median income for non-Hispanic White (2.0 percent), Black (5.7 percent), Hispanic (4.3 percent), and Asian (4.2 percent) households were not statistically significant.

⁷ Native-born households are those in which the householder was born in the United States, Puerto Rico, the U.S. Island Areas of Guam, the Commonwealth of the Northern Mariana Islands, American Samoa, the Virgin Islands of the United States, or was born in a foreign country but had at least one parent who was a U.S. citizen. All other households are considered foreign born regardless of the date of entry into the United States or citizenship status. The CPS does not interview households in Puerto Rico. Of all householders, 84.9 percent were native born; 8.0 percent were foreign-born, naturalized citizens; and 7.1 percent were not U.S. citizens.

Table 1.

Income and Earnings Summary Measures by Selected Characteristics: 2015 and 2016

(Income in 2016 dollars. Households and people as of March of the following year. For information on confidentiality protection, sampling error, nonsampling error, and definitions, see www2.census.gov/programs-surveys/cps/techdocs/cpsmar17.pdf)

		2015			2016		Percentage real media (2016 les	n income
Characteristic		Median (doll			Median (doll			
	Number (thousands)	Estimate	Margin of error ¹ (±)	Number (thousands)	Estimate	Margin of error ¹ (±)	Estimate	Margin of error ¹ (±)
HOUSEHOLDS								
All households	125,819	57,230	534	126,224	59,039	717	*3.2	1.56
Type of Household Family households. Married-couple. Female householder, no husband present. Male householder, no wife present Nonfamily households. Female householder. Male householder. Male householder.	82,184 60,251 15,622 6,310 43,635 23,093 20,542	73,077 85,696 38,275 56,567 34,232 29,389 41,278	615 995 1,008 1,615 786 832 755	82,827 60,804 15,572 6,452 43,396 22,858 20,539	75,062 87,057 41,027 58,051 35,761 30,572 41,749	692 695 871 2,172 467 603 701	*2.7 *1.6 *7.2 2.6 *4.5 *4.0 1.1	1.14 1.36 3.51 4.34 2.70 3.56 2.34
Race ² and Hispanic Origin of Householder White	99,313 84,445 16,539 6,328 16,667	60,869 63,745 37,364 78,141 45,719	635 903 855 2,826 1,024	99,400 84,387 16,733 6,392 16,915	61,858 65,041 39,490 81,431 47,675	549 839 1,187 1,917 1,113	*1.6 *2.0 *5.7 4.2 *4.3	1.33 1.81 3.90 4.31 3.45
Age of Householder Under 65 years 15 to 24 years 25 to 34 years 35 to 44 years 45 to 54 years 55 to 64 years 65 years and older	94,820 6,361 20,047 21,222 23,294 23,896 30,998	64,144 36,564 58,091 72,319 74,790 63,596 39,001	832 1,350 1,135 970 1,891 1,489 781	94,425 6,238 20,109 21,500 22,808 23,770 31,799	66,487 41,655 60,932 74,481 77,213 65,239 39,823	580 1,145 802 1,834 1,156 1,309 909	*3.7 *13.9 *4.9 *3.0 *3.2 2.6 2.1	1.62 5.11 2.55 2.81 3.05 2.87 2.90
Nativity of Householder Native born Foreign born Naturalized citizen Not a citizen	107,081 18,738 9,856 8,881	57,896 52,956 62,766 45,708	565 1,141 1,342 1,743	107,192 19,031 10,054 8,978	59,781 55,559 63,894 48,066	691 1,190 2,628 1,733	*3.3 *4.9 1.8 5.2	1.50 3.17 4.58 5.63
Region Northeast. Midwest. South. West.	22,347 27,455 47,822 28,195	62,968 57,803 51,821 62,218	1,359 1,353 630 957	22,325 27,363 48,065 28,470	64,390 58,305 53,861 64,275	1,806 1,476 1,160 1,708	2.3 0.9 *3.9 *3.3	3.34 3.23 2.36 3.04
Residence ³ Inside metropolitan statistical areas Inside principal cities Outside principal cities Outside metropolitan statistical areas	107,615 42,615 65,000 18,204	60,007 52,027 64,954 45,221	790 654 964 1,562	108,215 42,652 65,562 18,009	61,521 54,834 66,319 45,830	535 1,187 767 1,013	*2.5 *5.4 *2.1 1.3	1.60 2.65 1.85 3.50
EARNINGS OF FULL-TIME, YEAR-ROUND WORKERS Men with earnings Women with earnings Female-to-male earnings ratio.	63,887 47,211	51,859 41,257 0.796	227 244 0.0049	64,953 48,328 X	51,640 41,554 0.805	211 246 0.0052	-0.4 0.7 *1.1	0.56 0.79 0.85

* An asterisk preceding an estimate indicates change is statistically different from zero at the 90 percent confidence level.

X Not applicable.

¹ A margin of error is a measure of an estimate's variability. The larger the margin of error in relation to the size of the estimate, the less reliable the estimate. This number, when added to and subtracted from the estimate, forms the 90 percent confidence interval. Margins of error shown in this table are based on standard errors calculated using replicate weights. For more information, see "Standard Errors and Their Use" at <www2.census.gov/library/publications/2017/demo/p60-259sa.pdf>.

² Federal surveys give respondents the option of reporting more than one race. Therefore, two basic ways of defining a race group are possible. A group such as Asian may be defined as those who reported Asian and no other race (the race-alone or single-race concept) or as those who reported Asian regardless of whether they also reported another race (the race-alone-or-in-combination concept). This table shows data using the first approach (race alone). The use of the single-race population does not imply that it is the preferred method of presenting or analyzing data. The Census Bureau uses a variety of approaches. Information on people who reported more than one race, such as White **and** American Indian and Alaska Native or Asian **and** Black or African American, is available from the 2010 Census through American FactFinder. About 2.9 percent of people reported more than one race in the 2010 Census. Data for American Indians and Alaska Natives, Native Hawaiians and Other Pacific Islanders, and those reporting two or more races are not shown separately.

³ For information on metropolitan statistical areas and principal cities, see <www.census.gov/programs-surveys/metro-micro/about/glossary.html>.

Note: Inflation-adjusted estimates may differ slightly from other published data due to rounding.

Source: U.S. Census Bureau, Current Population Survey, 2016 and 2017 Annual Social and Economic Supplements.

Midwest were not statistically significant (Table 1).9

- The total number of men and women working full-time, yearround with earnings increased by 2.2 million between 2015 and 2016 (Table 1).
- The 2016 real median earnings of men and women who worked fulltime, year-round were \$51,640 and \$41,554, respectively, not statistically different from their 2015 estimates (Table 1).
- The 2016 female-to-male earnings ratio was 0.805, a 1.1 percent increase from the 2015 ratio (Table 1 and Figure 2). This is the first time the female-to-male earnings ratio has experienced an annual increase since 2007.

Household Income

For the second consecutive year, households in the United States experienced an increase in real annual median income. Median household income was \$59,039 in 2016, a 3.2 percent increase from the 2015 median of \$57,230 in real terms (Figure 1 and Table 1). Since 2014, median household income increased 8.5 percent in real terms (Table A-1).

Type of Household

The 2016 real median income of family households, \$75,062, and nonfamily households, \$35,761, increased 2.7 percent and 4.5 percent, respectively, from their 2015 medians (Table 1).^{10,11} This is the

second consecutive annual increase in median household income for family and nonfamily households.

For family households, married-couple households had the highest median income in 2016 (\$87,057), followed by households maintained by men with no wife present (\$58,051). Family households maintained by women with no husband present had the lowest median income (\$41,027). Between 2015 and 2016, real median income of married-couple households and households maintained by women with no husband present increased 1.6 percent and 7.2 percent, respectively. Median income of households maintained by men with no wife present was not statistically different from the 2015 median in real terms.

Race and Hispanic Origin

The real median income of non-Hispanic White (\$65,041), Black (\$39,490), and Hispanic-origin (\$47,675) households increased 2.0 percent, 5.7 percent, and 4.3 percent, respectively, between 2015 and 2016.12 This is the second annual increase in median household income for non-Hispanic White, Black, and Hispanic-origin households. Among the race groups, Asian households had the highest median income in 2016 (\$81,431), though the 2015 to 2016 percentage change in their real median income was not statistically significant (Table 1 and Figure 1).¹³ Since 2014, median income for Asian

¹³ The small sample size of the Asian population and the fact that the CPS ASEC does not use separate population controls for weighting the Asian sample to national totals contribute to the large variances surrounding estimates for this group. As a result, we are unable to detect statistically significant year-to-year differences between some estimates for the Asian population. The American Community Survey (ACS), based on a much larger sample size of the population, is a better source for estimating and identifying changes for small subgroups of the population. households increased 8.1 percent in real terms (Table A-1).

Comparing the 2016 real median income of non-Hispanic White households with that of other households shows that the ratio of Asian to non-Hispanic White income was 1.25, the ratio of Black to non-Hispanic White income was 0.61, and the ratio of Hispanic to non-Hispanic White income was 0.73.

Age of Householder

The real median income of households maintained by householders aged under 65 increased 3.7 percent between 2015 and 2016, while median income of households maintained by householders aged 65 and over were not statistically different from their 2015 median (Table 1).14 Households maintained by house holders aged 45 to 54 had the highest median income in 2016 (\$77,213), followed by those with householders aged 35 to 44 (\$74,481), householders aged 55 to 64 (\$65,239), householders aged 25 to 34 (\$60,932), and householders aged 15 to 24 (\$41,655). Householders aged 65 and over had the lowest median income (\$39,823).

Nativity

Between 2015 and 2016, the real median income of households maintained by a foreign-born person increased 4.9 percent, from \$52,956 to \$55,559. The median income of households maintained by a nativeborn person increased 3.3 percent, from \$57,896 to \$59,781.¹⁵ The 2016 median incomes of households maintained by a noncitizen (\$48,066) or by a naturalized citizen householder

⁹ The difference between the 2015-2016 percentage changes in median income for households in all regions were not statistically significant.

¹⁰ The difference between the 2015–2016 percentage change in median income for family (2.7 percent) and nonfamily (4.5 percent) households was not statistically significant.

¹¹ A family household is a household maintained by a householder who is related to at least one other person in the household by birth, marriage, or adoption and includes any unrelated individuals who may be residing there. A nonfamily household is a householder living alone (a one-person household) or sharing the home exclusively with nonrelatives.

¹² The differences between the 2015–2016 percentage changes in median income for non-Hispanic White (2.0 percent), Black (5.7 percent), Hispanic (4.3 percent), and Asian (4.2 percent) households were not statistically significant.

¹⁴ The differences between the 2015–2016 percentage changes in median income for households maintained by householders under age 65 (3.7 percent) and by householders aged 65 and over (2.1 percent) were not statistically significant.

¹⁵ The difference between the 2015–2016 percentage changes in median income for households maintained by a foreign-born person (4.9 percent) and a native-born person (3.3 percent) was not statistically significant.

(\$63,894), were not statistically different from their 2015 medians (Table 1).

In 2016, households maintained by a naturalized citizen (\$63,894) had the highest median household income, followed by households maintained by a native-born person (\$59,781). Households maintained by a noncitizen had the lowest median household income (\$48,066).

Region¹⁶

Households in the South and West experienced an increase in real median income of 3.9 percent and 3.3 percent, respectively, between 2015 and 2016. The changes in incomes of households in the Northeast and Midwest were not statistically significant.¹⁷ Households with the highest median household incomes were in the Northeast (\$64,390) and the West (\$64,275), followed by the Midwest (\$58,305) and the South (\$53,861) (Table 1).¹⁸

Residence

Between 2015 and 2016, real median income for households within metropolitan statistical areas increased 2.5 percent from \$60,007 to \$61,521,

¹⁷ The difference between the 2015-2016 percentage changes in median income for households in all regions were not statistically significant.

¹⁸ The difference in 2016 median household incomes for the Northeast and the West was not statistically significant.

while changes in income for households outside of metropolitan statistical areas were not statistically significant.¹⁹ For households inside metropolitan areas, those in principal cities experienced a 5.4 percent increase in real median income, from \$52,027 to \$54,834, and those outside principal cities experienced an increase of 2.1 percent in real median income, from \$64,954 to \$66,319 (Table 1).²⁰

In 2016, households inside metropolitan areas but outside the principal cities had the highest median income (\$66,319), while households outside metropolitan areas had the lowest (\$45,830).

Income Inequality

The Census Bureau reports various measures of income inequality: (1) the Gini index, (2) the shares of aggregate household income received by quintiles, (3) the ratio of income percentiles, (4) the Theil index, (5) the mean logarithmic deviation of income (MLD), and (6) the Atkinson measure.²¹ The Gini index is a statistical measure of income inequality ranging from 0 to 1, with a measure

²¹ For an explanation of these inequality measures, see James Foster, Suman Seth, Michael Lokshin, and Zurab Sajaia, *A Unified Approach to Measuring Poverty and Inequality: Theory and Practice*, World Bank, Washington, DC, 2013, <https://openknowledge.worldbank.org /bitstream/handle/10986/13731 /9780821384619.pdf>. of 1 indicating perfect inequality (one household having all the income and the rest having none) and a measure of 0 indicating perfect equality (all households having an equal share of income). The Theil index and the MLD are similar to the Gini index in that they are single statistics that summarize the dispersion of income across the entire income distribution. The Atkinson measure is useful in determining which end of the income distribution contributed most to inequality.

The share of aggregate household income in the fourth quintile decreased 1.3 percent between 2015 and 2016 while changes in the other quintiles were not statistically significant. The money income Gini index was 0.481 in 2016, not statistically different from 2015. Changes in inequality between 2015 and 2016 were not statistically significant as measured by the other indicators: the Theil index, the MLD, or the Atkinson measure (Table 2 and A-2).

Households in the lowest quintile had incomes of \$24,002 or less in 2016. Households in the second quintile had incomes between \$24,003 and \$45,600, those in the third quintile had incomes between \$45,601 and \$74,869, and those in the fourth quintile had incomes between \$74,870 and \$121,018. Households in the highest quintile had incomes of \$121,019 or more. The top 5 percent of households in the income distribution had incomes of \$225,252 or more.

¹⁶ The Northeast region includes Connecticut, Maine, Massachusetts, New Hampshire, New Jersey, New York, Pennsylvania, Rhode Island, and Vermont. The Midwest region includes Illinois, Indiana, Iowa, Kansas, Michigan, Minnesota, Missouri, Nebraska, North Dakota, Ohio, South Dakota, and Wisconsin. The South region includes Alabama, Arkansas, Delaware, Florida, Georgia, Kentucky, Louisiana, Maryland, Mississippi, North Carolina, Oklahoma, South Carolina, Tennessee, Texas, Virginia, West Virginia, and the District of Columbia. The West region includes Alaska, Arizona, California, Colorado, Hawaii, Idaho, Montana, Nevada, New Mexico, Oregon, Utah, Washington, and Wyoming.

¹⁹ For information on metropolitan statistical areas and principal cities, see <www.census.gov /programs-surveys/metro-micro/about/glossary .html>.

²⁰ The following differences between the 2015–2016 percentage changes in median income for households were not statistically significant: inside metropolitan statistical areas (2.5 percent) and outside metropolitan statistical areas (1.3 percent); inside metropolitan statistical areas (2.5 percent) and outside principal cities (2.1 percent); outside metropolitan statistical areas (1.3 percent) and inside principal cities (5.4 percent); and outside metropolitan statistical areas (1.3 percent) and outside principal cities (2.1 percent); and outside principal cities (2.1 percent).

Equivalence-Adjusted Income Inequality

Another way to measure income inequality is to use an equivalenceadjusted income estimate that takes into consideration the number of people living in the household and how these people share resources and take advantage of economies of scale. For example, the money-incomebased distribution treats an income of \$30,000 for a single-person household and a family household similarly. However, the equivalence-adjusted income would be the same for a single-person household with an income of \$30,000 and a family household with two adults and two children and an income of nearly \$65,000. The equivalence adjustment used here is based on a threeparameter scale.²²

Table 2 shows several income inequality measures, including aggregate income shares and the Gini index, using both money income and equivalence-adjusted income for 2015 and 2016. For both 2015 and 2016. the Gini index was lower when based on an equivalence-adjusted income estimate than on the traditional money-income estimate, suggesting a more equal income distribution. Generally, the income shares in the lower quintiles are higher with equivalenceadjusted income than money income while the reverse is true for the higher quintiles. This redistribution would be expected because the lower end of the income distribution has a higher concentration of single-person households and smaller family sizes than those at the upper end of the distribution. Thus, equivalence-adjusting

Table 2.

Income Distribution Measures Using Money Income and Equivalence-Adjusted Income: 2015 and 2016

(For information on confidentiality protection, sampling error, nonsampling error, and definitions, see *www2.census.gov/programs* -surveys/cps/techdocs/cpsmar17.pdf)

	201		2015			20	16		Percentage change ^{2,*}				
Measure		ney ome	adju	alence- isted ome		ome	, adju	alence- isted ome		oney ome	adji	alence- usted come	
	Esti- mate	Margin of error ¹ (±)	Esti- mate	Margin of error ¹ (±)	Esti- mate	Margin of error ¹ (±)							
Shares of Aggregate Income by Percentile													
Lowest quintile	3.1	0.05	3.4	0.06	3.1	0.05	3.5	0.05	-1.1	2.12	0.4	2.11	
Second quintile	8.2	0.09	9.0	0.09	8.3	0.09	9.1	0.09	0.7	1.47	0.5	1.40	
Middle quintile	14.3	0.12	14.8	0.11	14.2	0.13	14.7	0.13	-0.8	1.22	-0.6	1.15	
Fourth quintile	23.2	0.15	22.9	0.14	22.9	0.17	22.5	0.16	*–1.3	0.98	*–1.5	0.95	
Highest quintile	51.1	0.32	49.8	0.33	51.5	0.37	50.2	0.37	0.8	0.94	0.8	0.98	
Top 5 percent	22.1	0.38	21.8	0.38	22.5	0.45	22.4	0.42	1.8	2.70	2.5	2.59	
Summary Measures													
Gini index of income inequality	0.479	0.0033	0.462	0.0035	0.481	0.0038	0.464	0.0037	0.6	1.01	0.5	1.06	
Mean logarithmic deviation of income	0.596	0.0111	0.623	0.0117	0.601	0.0125	0.629	0.0127	0.7	2.76	1.0	2.49	
Theil	0.420	0.0085	0.396	0.0085	0.425	0.0096	0.403	0.0094	1.4	2.95	1.6	3.09	
Atkinson:													
e=0.25	0.101	0.0017	0.096	0.0017	0.103	0.0019	0.097	0.0019	1.2	2.43	1.3	2.54	
e=0.50	0.199	0.0028	0.190	0.0029	0.201	0.0032	0.192	0.0031	1.0	2.01	1.0	2.08	
e=0.75	0.303	0.0038	0.295	0.0040	0.306	0.0041	0.297	0.0041	0.8	1.74	0.7	1.74	

* An asterisk preceding an estimate indicates change is statistically different from zero at the 90 percent confidence level.

¹ A margin of error is a measure of an estimate's variability. The larger the margin of error in relation to the size of the estimate, the less reliable the estimate. This number, when added to and subtracted from the estimate, forms the 90 percent confidence interval. Margins of error shown in this table are based on standard errors calculated using replicate weights. For more information, see "Standard Errors and Their Use" at <www2.census.gov/library/publications/2016/demo/p60-259sa.pdf>. ² Calculated estimate may be different due to rounded components.

Source: U. S. Census Bureau, Current Population Survey, 2016 and 2017 Annual Social and Economic Supplements.

²² The three-parameter scale used here is the same as the one used in the Supplemental Poverty Measure. For details on the derivation of the three-parameter scale, see Trudi Renwick and Liana Fox, *The Supplemental Poverty Measure: 2016*, Current Population Reports, P60-261, U.S. Census Bureau, September 2017, <www.census.gov/library/publications/2017 /demo/p60-261.html>.



increases the relative income of people living in lower-income groups.

Based on equivalence-adjusted income, changes in inequality between 2015 and 2016 were not statistically significant as measured by the Gini index, the MLD, the Theil index, and the Atkinson measures (Table 2). The equivalence-adjusted Gini index was 0.464 in 2016, and the Theil index was 0.403; while the MLD was 0.629 in 2016. The share of aggregate equivalenceadjusted income in the fourth quintile decreased 1.5 percent between 2015 and 2016 while the changes in the other quintiles were not statistically significant. Table A-3 shows equivalence-adjusted measures of the income distribution as well as the Gini index, MLD, Theil index, and Atkinson measures for income years 1967 to 2016.

Earnings and Work Experience

In 2016, the real median earnings of men (\$51,640) and women (\$41,554) who worked full-time, year-round were not statistically different from their respective 2015 medians (Table 1 and Figure 2).²³ The 2016 female-tomale earnings ratio was 0.805, an increase of 1.1 percent from the 2015

²³ A full-time, year-round worker is a person who worked at least 35 hours per week (fulltime) and at least 50 weeks during the previous calendar year (year-round). For school personnel, summer vacation is counted as weeks worked if they are scheduled to return to their job in the fall. For detailed information on work experience, see Table PINC-05, "Work Experience in 2016—People 15 Years Old and Over by Total Money Earnings in 2016, Age, Race, Hispanic Origin, and Sex" at <www.census.gov/data /tables/time-series/demo/income-poverty /cps-pinc/pinc-05.html>.



ratio of 0.796. This is the first time the female-to-male earnings ratio has experienced an annual increase since 2007.

Between 2015 and 2016, the total number of people with earnings, regardless of work experience, increased by about 1.2 million. In addition, the total number of men and women full-time, year-round workers increased by 2.2 million between 2015 and 2016, suggesting a shift from part-year, part-time work status to full-time, year-round work status (Figure 3 and Table A-4).²⁴ An estimated 74.8 percent of working men with earnings and 62.2 percent of working women with earnings worked full-time, year-round in 2016; both percentages were higher than the 2015 estimates of 73.9 percent and 61.3 percent, respectively.

In real terms, median earnings of full-time, year-round working women in 2016 were 2.3 percent higher than their 2007 median, the year before the most recent recession. The real median earnings of full-time, yearround working men were 1.1 percent lower in 2016 than in 2007. Since 2007, the female-to-male earnings ratio has increased 3.5 percent (0.778 in 2007).

²⁴ The difference between the 2015–2016 increases in the number of men and women full-time, year-round workers was not statistically significant.

POVERTY IN THE UNITED STATES

Highlights

- The official poverty rate in 2016 was 12.7 percent, down 0.8 percentage points from 13.5 percent in 2015 (Figure 4 and Table 3).²⁵ This is the second consecutive annual decline in poverty. Since 2014, the poverty rate has fallen 2.1 percentage points from 14.8 percent to 12.7 percent (Table B-1).
- In 2016 there were 40.6 million people in poverty, 2.5 million fewer than in 2015 and 6.0 million fewer than in 2014 (Figure 4 and Table B-1).
- The poverty rate in 2016 (12.7 percent) was not significantly higher

than the poverty rate in 2007 (12.5 percent), the year before the most recent recession.

- No demographic group included in Table 3 experienced a statistically significant increase in its poverty rate between 2015 and 2016.
- For most demographic groups, the number of people in poverty decreased from 2015. Adults aged 65 and older were the only population group shown in Table 3 to experience an increase in the number of people in poverty (Table 3).
- Between 2015 and 2016, the poverty rate for children under age 18 declined from 19.7 percent to 18.0 percent. The poverty rate for adults aged 18 to 64 declined from 12.4 percent to 11.6 percent. The poverty rate for adults aged 65 and older was 9.3 percent in 2016, not statistically different from the rate in 2015 (Table 3 and Figure 5).

Race and Hispanic Origin

The poverty rate for non-Hispanic Whites was 8.8 percent in 2016 with 17.3 million individuals in poverty. Neither the poverty rate nor the number in poverty was statistically different from 2015. Non-Hispanic Whites accounted for 61.0 percent of the total population and 42.5 percent of the people in poverty (Table 3).

The poverty rate for Blacks decreased to 22.0 percent in 2016, down from 24.1 percent in 2015. The number of Blacks in poverty decreased to 9.2 million, down from 10.0 million. For Asians, the 2016 poverty rate and the number in poverty was 10.1 percent and 1.9 million. Neither estimate for Asians was statistically different from 2015. The poverty rate for Hispanics decreased to 19.4 percent in 2016, down from 21.4 percent in 2015. The number of Hispanics in poverty decreased to 11.1 million, down from 12.1 million.



²⁵ The Office of Management and Budget determined the official definition of poverty in Statistical Policy Directive 14. Appendix B provides a more detailed description of how the Census Bureau calculates poverty.

Table 3.

People in Poverty by Selected Characteristics: 2015 and 2016

(Numbers in thousands, margin of error in thousands or percentage points as appropriate. People as of March of the following year. For information on confidentiality protection, sampling error, nonsampling error, and definitions, see www2.census.gov/programs-surveys/cps/techdocs/cpsmar17.pdf)

			2015					2016				in poverty
			Below p	overty	Г			Below p	overty	1	(2016 les	s 2015) ^{2,*}
Characteristic	Total	Number	Margin of error ¹ (±)	Percent	Margin of error ¹ (±)	Total	Number	Margin of error ¹ (±)	Percent	Margin of error ¹ (±)	Number	Percent
PEOPLE Total	318,454	43,123	926	13.5	0.3	319,911	40,616	739	12.7	0.2	*–2,507	*–0.8
Family Status In families Householder Related children under age 18 Related children under age 6 In unrelated subfamilies Reference person Children under age 18 Unrelated individuals	258,121 82,199 72,558 23,459 1,344 563 701 58,988	29,893 8,589 13,962 4,923 559 231 321 12,671	844 243 441 201 81 34 49 417	11.6 10.4 19.2 21.0 41.6 41.0 45.9 21.5	0.3 0.3 0.6 0.8 4.9 4.9 5.5 0.6	259,863 82,854 72,674 23,531 1,208 496 622 58,839	27,762 8,081 12,803 4,586 519 202 298 12,336	654 199 370 180 89 34 57 365	10.7 9.8 17.6 19.5 43.0 40.6 48.0 21.0	0.3 0.2 0.5 0.8 5.8 5.6 6.6 0.5	*–2,132 *–508 *–1,159 *–337 –40 –29 –23 –336	*–0.9 *–0.7 *–1.6 *–1.5 1.4 –0.3 2.1 –0.5
Race ³ and Hispanic Origin White	245,536 195,450 41,625 18,241 56,780	28,566 17,786 10,020 2,078 12,133	705 548 416 189 444	11.6 9.1 24.1 11.4 21.4	0.3 0.3 1.0 1.0 0.8	245,985 195,221 41,962 18,879 57,556	27,113 17,263 9,234 1,908 11,137	547 493 388 175 399	11.0 8.8 22.0 10.1 19.4	0.2 0.3 0.9 0.9 0.7	*–1,453 –523 *–786 –170 *–996	*–0.6 –0.3 *–2.1 –1.3 *–2.0
Sex Male Female	156,009 162,445	19,037 24,086	470 548	12.2 14.8	0.3 0.3	156,677 163,234	17,685 22,931	395 460	11.3 14.0	0.3 0.3	*–1,351 *–1,156	*–0.9 *–0.8
Age Under age 18 Aged 18 to 64 Aged 65 and older	73,647 197,260 47,547	14,509 24,414 4,201	449 566 203	19.7 12.4 8.8	0.6 0.3 0.4	73,586 197,051 49,274	13,253 22,795 4,568	370 473 198	18.0 11.6 9.3	0.5 0.2 0.4	*–1,255 *–1,619 *367	*–1.7 *–0.8 0.4
Nativity Native born Foreign born Naturalized citizen Not a citizen	275,398 43,056 20,084 22,973	35,973 7,150 2,255 4,895	811 329 151 284	13.1 16.6 11.2 21.3	0.3 0.7 0.7 1.0	276,089 43,822 20,409 23,413	33,999 6,617 2,045 4,572	670 268 143 222	12.3 15.1 10.0 19.5	0.2 0.6 0.7 0.9	*–1,974 *–534 –210 –324	*–0.7 *–1.5 *–1.2 *–1.8
Region Northeast Midwest South West	55,779 67,030 119,955 75,690	6,891 7,849 18,305 10,079	387 377 604 421	12.4 11.7 15.3 13.3	0.7 0.6 0.5 0.6	55,470 66,897 121,166 76,377	5,969 7,809 17,028 9,810	350 355 524 373	10.8 11.7 14.1 12.8	0.6 0.5 0.4 0.5	*–922 –40 *–1,276 –269	*–1.6 Z *–1.2 –0.5
Residence ⁴ Inside metropolitan statistical areas Inside principal cities Outside principal cities Outside metropolitan statistical areas	103,617	35,718 17,368 18,350 7,405	932 649 695 638	13.0 16.8 10.8 16.7	0.3 0.6 0.4 0.8	276,430 104,182 172,248 43,481	33,741 16,572 17,169 6,875	836 646 576 599	12.2 15.9 10.0 15.8	0.3 0.5 0.3 0.9	*–1,978 –796 *–1,182 *–530	*–0.8 *–0.9 *–0.8 –0.9
Work Experience Total, aged 18 to 64. All workers. Worked full-time, year-round Less than full-time, year-round. Did not work at least 1 week	197,260 150,229 105,695 44,534 47,031	24,414 9,457 2,537 6,920 14,957	566 297 136 263 399	12.4 6.3 2.4 15.5 31.8	0.3 0.2 0.1 0.6 0.7	197,051 150,904 107,781 43,123 46,148	22,795 8,743 2,416 6,327 14,052	473 254 131 223 381	11.6 5.8 2.2 14.7 30.5	0.2 0.2 0.1 0.5 0.7	*–1,619 *–714 –120 *–593 *–905	*–0.8 *–0.5 –0.2 *–0.9 *–1.4
Disability Status ⁵ Total, aged 18 to 64 With a disability With no disability	197,260 15,276 181,069	24,414 4,358 20,000	566 191 526	12.4 28.5 11.0	0.3 1.1 0.3	197,051 15,405 180,783	22,795 4,123 18,629	473 191 409	11.6 26.8 10.3	0.2 1.1 0.2	*–1,619 –235 *–1,370	*–0.8 *–1.8 *–0.7
Educational Attainment Total, aged 25 and older No high school diploma	215,015 23,453 62,002 57,660 71,900	22,957 6,171 8,016 5,550 3,221	526 240 277 200 176	10.7 26.3 12.9 9.6 4.5	0.2 0.8 0.4 0.3 0.2	216,921 22,541 62,512 57,765 74,103	22,636 5,599 8,309 5,430 3,299	425 214 250 202 167	10.4 24.8 13.3 9.4 4.5	0.2 0.8 0.4 0.3 0.2	-321 *-572 293 -119 78	-0.2 *-1.5 0.4 -0.2 Z

* An asterisk preceding an estimate indicates change is statistically different from zero at the 90 percent confidence level.

Z Represents or rounds to zero.

¹ A margin of error is a measure of an estimate's variability. The larger the margin of error in relation to the size of the estimate, the less reliable the estimate. This number, when added to and subtracted from the estimate, forms the 90 percent confidence interval. Margins of error shown in this table are based on standard errors calculated using replicate weights. For more information, see "Standard Errors and Their Use" at <www.census.gov/library/publications/2017/demo/p60-259sa.pdf.

³ Federal surveys give respondents the option of reporting more than one race. Therefore, two basic ways of defining a race group are possible. A group such as Asian may be defined as those who reported Asian and no other race (the race-alone or single-race concept) or as those who reported Asian regardless of whether they also reported another race (the race-alone-or-in-combination concept). This table shows data using the first approach (race alone). The use of the single-race population does not imply that it is the preferred method of presenting or analyzing data. The Census

Bureau uses a variety of approaches. Information on people who reported more than one race, such as White *and* American Indian and Alaska Native or Asian *and* Black or African American, is available from the 2010 Census through American FactFinder. About 2.9 percent of people reported more than one race in the 2010 Census. Data for American Indians and Alaska Natives, Native Hawaiians and Other Pacific Islanders, and those reporting two or more races are not shown separately.

⁴ For information on metropolitan statistical areas and principal cities, see <www.census.gov /programs-surveys/metro-micro/about/glossary.html>. ⁵ The sum of those with and without a disability does not equal the total because disability status is not defined for individuals in the Armed Forces.

status is not defined for individuals in the Armed Forces. Source: U.S. Census Bureau, Current Population Survey, 2016 and 2017 Annual Social and Economic Supplements.



Age

Between 2015 and 2016, the poverty rate for people aged 18 to 64 decreased to 11.6 percent, down from 12.4 percent. The number of people in this age group in poverty declined to 22.8 million, down from 24.4 million. For people aged 65 and older, the 2016 poverty rate (9.3 percent) was not statistically different from 2015 while the number in poverty increased from 4.2 million to 4.6 million (Table 3 and Figure 5).

For children under age 18, 18.0 percent and 13.3 million were in poverty in 2016, down from 19.7 percent and 14.5 million in 2015. Children represented 23.0 percent of the total population and 32.6 percent of the people in poverty.

Related children are people under age 18 related to the householder by birth, marriage, or adoption who are not themselves householders or spouses of householders.²⁶ The poverty rate and the number in poverty for related children under age 18 were 17.6 percent and 12.8 million in 2016, down from 19.2 percent and 14.0 million in 2015. For related children in married-couple families, 8.4 percent and 4.2 million were in poverty in 2016, down from 9.8 percent and 4.8 million in 2015.²⁷ For related children in families with a female householder, 42.1 percent and 7.6 million were in poverty in 2016, not

²⁷ For more information on related children, see detailed table POV03 "People in Families with Related Children Under 18 by Family Structure, Age, and Sex, Iterated by Income-to-Poverty Ratio and Race" at <www.census.gov/data /tables/time-series/demo/income-poverty /cps-pov/pov-03.html>. statistically different from 2015. The 2016 poverty estimates for related children in male-householder families, 19.9 percent and 1.0 million, reflect a decline from 25.9 percent and 1.3 million in 2015.²⁸

The poverty rate and the number in poverty for related children under age 6 were 19.5 percent and 4.6 million in 2016, down from 21.0 percent and 4.9 million in 2015. About half (49.1 percent) of related children under age 6 in families with a female householder were in poverty. This was more than four times the rate of their counterparts in married-couple families (9.5 percent).

²⁶ Official poverty estimates for children are compiled in two ways—estimates for all children and estimates for related children. In 2016, estimates for related children excluded 912,000 children. About 622,000 of these children were members of unrelated subfamilies. The rest were unrelated individuals between the ages of 15 and 17, householders and spouses of householders under 18 years of age.

²⁸ In the text of this report, families with a female householder with no husband present are referred to as families with a female householder. Families with a male householder with no wife present are referred to as families with a male householder.

Sex

In 2016, 11.3 percent of males were in poverty, down from 12.2 percent in 2015. About 14.0 percent of females were in poverty in 2016, down from 14.8 percent in 2015 (Table 3).

Gender differences in poverty rates were more pronounced for those aged 18 to 64. The poverty rate for women aged 18 to 64 was 13.4 percent, while the poverty rate for men aged 18 to 64 was 9.7 percent, 3.7 percentage points lower. The poverty rate for women aged 65 and older was 10.6 percent, while the poverty rate for men aged 65 and older was 7.6 percent. For children under age 18, the poverty rate for girls was 18.4 percent while the poverty rate for boys was 17.6 percent (Figure 6).

Nativity

The poverty rate and the number in poverty for the native-born population decreased to 12.3 percent and 34.0 million in 2016, down from 13.1 percent and 36.0 million in 2015. Among the foreign-born population, 15.1 percent and 6.6 million were in poverty in 2016, down from 16.6 percent and 7.2 million in 2015 (Table 3).

The poverty rate in 2016 for foreignborn naturalized citizens (10.0 percent) was lower than poverty rates for noncitizens and native-born citizens (19.5 percent and 12.3 percent, respectively). The poverty rate for foreign-born naturalized citizens fell from 11.2 percent in 2015 while the number of foreign-born naturalized citizens in poverty in 2016 was 2.0 million, not statistically different from 2015. The poverty rate for those who were not U.S. citizens decreased in 2016 to 19.5 percent, down from 21.3 percent in 2015. About 4.6 million noncitizens were in poverty in 2016, not statistically different from 2015. Within the foreign-born population in 2016, 46.6 percent were naturalized U.S. citizens, while the remaining were not citizens of the United States.



Note: For information on confidentiality protection, sampling error, nonsampling error, and definitions, see <www2.census.gov/programs-surveys/cps/techdocs/cpsmar17.pdf>. Source: U.S. Census Bureau, Current Population Survey, 2017 Annual Social and Economic Supplement.

Region

The 2016 poverty rate and number in poverty for the Northeast was 10.8 percent and 6.0 million, down from 12.4 percent and 6.9 million in 2015. For the South, the 2016 poverty rate was 14.1 percent, down from 15.3 percent in 2015, while the number in poverty decreased to 17.0 million from 18.3 million. In 2016, the Midwest poverty rate and the number in poverty was 11.7 percent and 7.8 million, not statistically different from 2015. The poverty rate for the West in 2016 was 12.8 percent and the number in poverty was 9.8 million, not statistically different from 2015. The South had the highest poverty rate in 2016 relative to the other three regions (Table 3).

Residence

Inside metropolitan statistical areas, the poverty rate decreased to 12.2 percent in 2016, down from 13.0 percent in 2015.²⁹ The number in poverty decreased to 33.7 million, down from 35.7 million. Among those living outside metropolitan statistical areas, the poverty rate was 15.8 percent in 2016, not statistically different from 2015. However, the number in poverty decreased to 6.9 million, down from 7.4 million.

The 2016 poverty rate for those living inside metropolitan areas but not in principal cities was 10.0 percent, down from 10.8 percent in 2015. The number in poverty decreased to 17.2 million from 18.4 million. Among those who lived in principal cities, the 2016 poverty rate was 15.9 percent, down from 16.8 percent in 2015. The number in poverty was 16.6 million, not statistically different from 2015.³⁰

Within metropolitan areas, a higher percentage of people in poverty lived in principal cities in 2016 than outside of principal cities. While 37.7 percent of all people living in metropolitan areas in 2016 lived in principal cities, 49.1 percent of poor people in metropolitan areas lived in principal cities (Table 3).

²⁹ For information on metropolitan statistical areas and principal cities, see <www.census.gov /programs-surveys/metro-micro/about/glossary .html>.

³⁰ The number of people in poverty living within principal cities of metropolitan areas was not statistically different from the number of people in poverty living inside metropolitan areas but outside of principal cities.

Work Experience

In 2016, 5.8 percent of workers aged 18 to 64 were in poverty, a decline from 6.3 percent in 2015. For those who worked full-time, year-round, 2.2 percent were in poverty in 2016, not statistically different from 2015. Those working less than full-time, year-round had a poverty rate in 2016 of 14.7 percent, down from 15.5 percent in 2015 (Table 3).

Among those aged 18 to 64 who did not work at least one week during the calendar year, the poverty rate decreased to 30.5 percent in 2016 from 31.8 percent in 2015 (Table 3). Those who did not work at least one week in 2016 represented 23.4 percent of all people aged 18 to 64, while they made up 61.6 percent of people aged 18 to 64 in poverty.

Disability Status

For people aged 18 to 64 with a disability, the poverty rate in 2016 was 26.8 percent, down from 28.5 percent in 2015. The number in poverty was 4.1 million, not statistically different from 2015. For people aged 18 to 64 without a disability, the poverty rate and the number in poverty decreased to 10.3 percent and 18.6 million in 2016, down from 11.0 percent and 20.0 million in 2015.

Among people aged 18 to 64, those with a disability represented 7.8 percent of all people, compared with 18.1 percent of people aged 18 to 64 in poverty.

Educational Attainment

Between 2015 and 2016, the only educational attainment group to have a decline in poverty were those without a high school diploma. In 2016, 24.8 percent of people aged 25 and older without a high school diploma were in poverty, a decline from 26.3 percent in 2015. The 2016 poverty rate for those with a high school diploma but with no college was 13.3 percent, not statistically different from 2015. For those with some college but no degree, 9.4 percent were in poverty in 2016, not statistically different from 2015 (Table 3).³¹

Among people with at least a bachelor's degree, 4.5 percent were in poverty in 2016, not statistically different from 2015 (Table 3). People with at least a bachelor's degree in 2016 represented 34.2 percent of all people aged 25 and older, compared with 14.6 percent of people aged 25 and older in poverty.

Families

The poverty rate for primary families in 2016 was 9.8 percent, representing 8.1 million families, a decline from 10.4 percent and 8.6 million families in 2015 (Table 4).³²

For married-couple families, neither the poverty rate nor the number in poverty showed any statistical change between 2015 and 2016. For marriedcouple families, 5.1 percent were in poverty in 2016, representing 3.1 million families. The poverty rate and the number in poverty decreased for families with a female householder, to 26.6 percent and 4.1 million in 2016, down from 28.2 percent and 4.4 million in 2015. The poverty rate also decreased for families with a male householder. For families with a male householder, the poverty rate in 2016 was 13.1 percent, a decline from 14.9 percent in 2015. The number of families with a male householder in

Table 4.

Families in Poverty by Type of Family: 2015 and 2016

(Numbers in thousands, margin of error in thousands or percentage points as appropriate. Primary families as of March of the following year. For information on confidentiality protection, sampling error, nonsampling error, and definitions, see www2.census.gov/programs-surveys/cps/techdocs /cpsmar17.pdf)

			2015					2016			Change i	n poverty
Characteristic			Below p	overty				Below p	overty		(2016 les	s 2015) ^{2,*}
onaraciensile			Margin of		Margin of			Margin of		Margin of		
	Total	Number	error ¹ (±)	Percent	error ¹ (±)	Total	Number	error ¹ (±)	Percent	error ¹ (±)	Number	Percent
FAMILIES Total	82,199	8,589	243	10.4	0.3	82,854	8,081	199	9.8	0.2	*–508	*–0.7
Type of Family												
Married-couple	60,258	3,245	142	5.4	0.2	60,821	3,096	139	5.1	0.2	-150	-0.3
no husband present	15,630	4,404	160	28.2	0.9	15,581	4,138	164	26.6	0.9	*–266	*–1.6
no wife present	6,311	939	71	14.9	1.0	6,452	847	72	13.1	1.1	*–92	*–1.7

* An asterisk preceding an estimate indicates change is statistically different from zero at the 90 percent confidence level.

¹ A margin of error is a measure of an estimate's variability. The larger the margin of error in relation to the size of the estimate, the less reliable the estimate. This number, when added to and subtracted from the estimate, forms the 90 percent confidence interval. Margins of error shown in this table are based on standard errors calculated using replicate weights. For more information, see "Standard Errors and Their Use" at <www.census.gov/library/publications/2017/demo/p60-259sa.pdf>.

² Details may not sum to totals because of rounding.

Source: U.S. Census Bureau, Current Population Survey, 2016 and 2017 Annual Social and Economic Supplements.

³¹ Individuals aged 25 and older with an associate degree are included in the some college, no degree category.

³² A primary family is a group of two or more people, one of whom is the householder, related by birth, marriage, or adoption and residing together. All such people (including related subfamily members) are considered as members of one family.

poverty was 847,000 in 2016, down from 939,000 in 2015.

Depth of Poverty

Categorizing a person as "in poverty" or "not in poverty" is one way to describe his or her economic situation. The income-to-poverty ratio and the income deficit or surplus describe additional aspects of economic wellbeing. While the poverty rate shows the proportion of people with income below the relevant poverty threshold, the income-to-poverty ratio gauges the depth of poverty and shows how close a family's income is to its poverty threshold. The income-topoverty ratio is reported as a percentage that compares a family's or an unrelated individual's income with the applicable threshold. For example, a family with an income-to-poverty ratio of 125 percent has income that is 25 percent above its poverty threshold.

The income deficit or surplus shows how many dollars a family's or an individual's income is below (or above) their poverty threshold. For those with an income deficit, the measure is an estimate of the dollar amount necessary to raise a family's or a person's income to their poverty threshold.

Ratio of Income to Poverty

Table 5 presents the number and the percentage of people with specified income-to-poverty ratios—those below 50 percent of poverty ("Under 0.50"), those below 125 percent of poverty ("Under 1.25"), those below 150 percent of poverty ("Under 1.50"), and those below 200 percent of poverty ("Under 2.00").

In 2016, 18.5 million people reported family income below one-half of their poverty threshold. They represented 5.8 percent of all people and 45.6 percent of those in poverty. Approximately 17.0 percent of individuals had family income below 125 percent of their threshold, 21.2 percent had family income below 150 percent of their poverty threshold while 29.8 percent had family income below 200 percent of their threshold (Table 5).

Table 5.

People With Income Below Specified Ratios of Their Poverty Thresholds by Selected Characteristics: 2016

(Numbers in thousands, margin of error in thousands or percentage points as appropriate. People as of March of the following year. For information on confidentiality protection, sampling error, nonsampling error, and definitions, see www2.census.gov/programs-surveys/cps/techdocs/cpsmar17.pdf)

								Inco	me-to-p	overty rat	0 ¹						
			Under 0	.50			Under 1	.25			Under 1	.50			Under 2	.00	
Characteristic	Total	Number	Mar- gin of error ² (±)	Per- cent	Mar- gin of error ² (±)	Number	Mar- gin of error ² (±)	Per- cent	Mar- gin of error ² (±)	Number	Mar- gin of error ² (±)	Per- cent	Mar- gin of error ² (±)	Number	Mar- gin of error ² (±)	Per- cent	Mar- gin of error ² (±)
All people	319,911	18,515	545	5.8	0.2	54,430	826	17.0	0.3	67,740	966	21.2	0.3	95,245	1,145	29.8	0.4
Age Under age 18 Aged 18 to 64 Aged 65 and older	73,586 197,051 49,274	6,027 10,869 1,619	265 363 129	8.2 5.5 3.3	0.4 0.2 0.3	17,542 29,901 6,988	413 527 237	23.8 15.2 14.2	0.6 0.3 0.5	21,258 36,606 9,876	442 600 287	28.9 18.6 20.0	0.6 0.3 0.6	28,735 51,512 14,998	446 722 334	39.1 26.1 30.4	0.6 0.4 0.7
Sex Male Female	156,677 163,234	8,030 10,486	293 337	5.1 6.4	0.2 0.2	24,035 30,395	442 507	15.3 18.6	0.3 0.3	30,145 37,595	489 587	19.2 23.0	0.3 0.4	43,196 52,049	579 667	27.6 31.9	0.4 0.4
Race ³ and Hispanic Origin White	245,985 195,221 41,962 18,879 57,556	11,908 8,025 4,550 991 4,393	417 354 320 123 240	4.8 4.1 10.8 5.2 7.6	0.2 0.2 0.8 0.6 0.4	37,113 23,425 11,869 2,422 15,427	644 567 433 178 477	15.1 12.0 28.3 12.8 26.8	0.3 0.3 1.0 0.9 0.8	46,869 30,013 14,202 2,954 19,008	723 610 431 200 499	19.1 15.4 33.8 15.6 33.0	0.3 0.3 1.0 1.1 0.9	67,027 44,115 18,742 4,338 25,808	928 744 433 237 522	27.2 22.6 44.7 23.0 44.8	0.4 0.4 1.0 1.2 0.9
Family Status In families Householder Related children under age 18 Related children under age 6 In unrelated subfamilies Unrelated individuals	259,863 82,854 72,674 23,531 1,208 58,839	11,981 3,629 5,749 2,221 287 6,247	460 145 261 133 63 284	4.6 4.4 7.9 9.4 23.8 10.6	0.2 0.2 0.4 0.6 4.9 0.4	38,183 11,083 17,033 5,992 597 15,649	787 249 416 199 94 396	14.7 13.4 23.4 25.5 49.5 26.6	0.3 0.3 0.6 0.8 5.7 0.5	48,266 14,042 20,693 7,209 675 18,800	884 276 445 220 98 425	18.6 16.9 28.5 30.6 55.8 32.0	0.3 0.3 0.6 0.9 5.6 0.5	69,910 20,574 28,087 9,634 807 24,527	1,025 345 444 232 107 505	26.9 24.8 38.6 40.9 66.8 41.7	0.4 0.4 0.6 1.0 5.2 0.6

¹ The estimates for people with income below 100 percent of their poverty thresholds (under 1.00) can be found in Table 3.

² A margin of error is a measure of an estimate's variability. The larger the margin of error in relation to the size of the estimate, the less reliable the estimate. This number, when added to and subtracted from the estimate, forms the 90 percent confidence interval. Margins of error shown in this table are based on standard errors calculated using replicate weights. For more information, see "Standard Errors and Their Use" at <</td>Use" at <</td><td

³ Federal surveys give respondents the option of reporting more than one race. Therefore, two basic ways of defining a race group are possible. A group such as Asian may be defined as those who reported Asian and no other race (the race-alone or single-race concept) or as those who reported Asian regardless of whether they also reported another race (the race-alone-or-in-combination concept). This table shows data using the first approach (race alone). The use of the single-race population does not imply that it is the preferred method of presenting or analyzing data. The Census Bureau uses a variety of approaches. Information on people who reported more than one race, such as White *and* American Indian and Alaska Native or Asian *and* Black or African American, is available from the 2010 Census through American Indians and Alaska Natives, Native Hawaiians and Other Pacific Islanders, and those reporting two or more races are not shown separately.

Note: Details may not sum to totals because of rounding.

Source: U.S. Census Bureau, Current Population Survey, 2017 Annual Social and Economic Supplement.

Of the 18.5 million people in 2016 with family income below one-half of their poverty threshold, 6.0 million were children under age 18, 10.9 million were aged 18 to 64, and 1.6 million were aged 65 years and older (Table 5). The demographic makeup of the population differs at varying degrees of poverty (Figure 7). In 2016, children represented:

- 23.0 percent of the overall population.
- 20.0 percent of people in families with income at or above 200 percent of their poverty threshold.
- 28.3 percent of people in families with income between 100 percent and less than 200 percent of their poverty threshold.
- 32.6 percent of people in families below 50 percent of their poverty threshold.

By comparison, people aged 65 and older represented:

- 15.4 percent of the overall population.
- 15.3 percent of people in families with income at or above 200 percent of their poverty threshold.
- 19.1 percent of people in families between 100 percent and less than 200 percent of their poverty threshold.
- 8.7 percent of people in families below 50 percent of their poverty threshold.

Income Deficit

The income deficit for families in poverty (the difference in dollars between a family's income and its poverty threshold) averaged \$10,505 in 2016,

Figure 7. Demographic Makeup of the Population at Varying Degrees of Poverty: 2016



Note: For information on confidentiality protection, sampling error, nonsampling error, and definitions, see <www2.census.gov/programs-surveys/cps/techdocs/cpsmar17.pdf>.

Source: U.S. Census Bureau, Current Population Survey, 2017 Annual Social and Economic Supplement.

higher than the income deficit for families in poverty in 2015 (\$10,246). The average income deficit was larger for families with a female householder (\$11,139) than for married-couple families (\$9,991) (Table 6).

The average per capita income deficit was also larger for families with a female householder (\$3,313) than for married-couple families (\$2,749).³³ For unrelated individuals, the average income deficit for those in poverty was \$6,815 in 2016. The \$6,632 deficit for unrelated women was lower than the \$7,060 deficit for unrelated men.

Shared Households

Shared households are defined as households that include at least one "additional" adult, a person aged 18 or older, who is not the householder, spouse, or cohabiting partner of the householder.³⁴ Adults aged 18 to 24 who are enrolled in school are not counted as additional adults.

In 2017, the number and percentage of shared households remained higher than in 2007, the year before the most recent recession.³⁵ In 2007, 17.0 percent of all households were

³³ The income deficit per capita is computed by dividing the average deficit by the average number of people in that type of family. Since families with a female householder were smaller on average than married-couple families, the larger per capita deficit for female-householder families reflects their smaller average family size as well as their lower average family income.

³⁴ For more detailed information on shared households, see <www2.census.gov /programs-surveys/demo/tables/p60/259 /SharedHousehold2016.xlsx>.

³⁵ While poverty estimates are based on income in the previous calendar year, estimates of living arrangements, including shared households, reflect household composition at the time of the survey. The CPS ASEC is collected during the months of February, March, and April of each year.

Table 6.

Income Deficit or Surplus of Families and Unrelated Individuals by Poverty Status: 2016

(Numbers of families and unrelated individuals in thousands, deficits and surpluses and their margin of error in dollars. For information on confidentiality protection, sampling error, nonsampling error, and definitions, see www.census.gov/programs-surveys/cps/techdocs/cpsmar17.pdf)

				S	ize of def	icit or su	rplus			Average			
										or su		surplu	
										(dolla		capita (o	<u> </u>
Characteristic											Mar-		Mar-
			\$1,000		\$5,000	\$7,500			\$15,000		gin of		gin of
		Under	to	to	to	to	to	to	or	Esti-	error ¹	Esti-	error ¹
	Total	\$1,000	\$2,499	\$4,999	\$7,499	\$9,999	\$12,499	\$14,999	more	mate	(±)	mate	(±)
Below Poverty Threshold, Deficit													
All families	8,081	424	679	1,204	1,109	828	725	817	2,295	10,505	169	3,058	62
Married-couple families Families with a female householder,	3,096	173	304	492	432	299	267	357	772	9,991	286	2,749	90
no husband present	4,138	205	290	564	553	435	384	392	1,315	11,139	265	3,313	95
Families with a male householder, no wife present	847	46	86	147	124	94	74	68	207	9,288	489	3,031	173
Unrelated individuals	12,336	1,239	2,034	2,341	1,196	1,036	4,490	Z	Z07	6,815	137	6,815	137
Above Poverty Threshold, Surplus													
All families	74,773	583	826	1,532	1,601	1,670	1,689	1,647	65,225	86,819	1,037	27,969	367
Married-couple families Families with a female householder,	57,726	315	393	757	822	930	1,052	975	52,482	97,249	1,233	30,915	430
no husband present	11,443	210	342	588	581	535	473	495	8,218	46,026	1,386	15,341	484
Families with a male householder,													
no wife present	5,605	57	92	188	199	204	164	176	4,525	62,680		21,705	1,052
Unrelated individuals	46,504	1,011	1,472	2,951	2,158	2,916	1,988	2,804	31,204	39,093	739	39,093	739

Z Represents or rounds to zero.

¹ A margin of error is a measure of an estimate's variability. The larger the margin of error in relation to the size of the estimate, the less reliable the estimate. This number, when added to and subtracted from the estimate, forms the 90 percent confidence interval. Margins of error shown in this table are based on standard errors calculated using replicate weights. For more information, see "Standard Errors and Their Use" at <</p>

Note: Details may not sum to totals because of rounding.

Source: U.S. Census Bureau, Current Population Survey, 2017 Annual Social and Economic Supplement.

shared households, totaling 19.7 million households. In 2017, 19.4 percent of all households were shared households, totaling 24.6 million households.

Between 2016 and 2017, the number of shared households increased from 24.1 million households to 24.6 million households while the percentage of shared households (19.4 percent) was not statistically different.

In 2017, an estimated 28.0 percent (12.4 million) of adults aged 25 to 34 were additional adults in someone else's household, neither of which was statistically different from 2016. Of young adults aged 25 to 34, 16.1 percent (7.1 million) lived with their parents in 2017, neither estimate statistically different from 2016.

It is difficult to assess the precise impact of household sharing on overall poverty rates. Adults aged 25 to 34 living with their parents in 2017 had an official 2016 poverty rate of 7.3 percent (when the entire family's income is compared with the threshold that includes the young adult as a member of the family). However, if poverty status had been determined using only the young adult's own income, 36.1 percent of those aged 25 to 34 would have been below the poverty threshold for a single person under age 65. Although 6.9 percent of families including at least one adult child of the householder were in poverty in 2016, the poverty rate for these families would have increased to 12.5 percent if the young adult were not living in—and contributing to—the household.

Alternative Poverty Measures

The poverty estimates in this report compare the official poverty thresholds to money income before taxes, not including the value of noncash benefits. This money income measure does not completely capture the economic well-being of individuals and families, and there are many questions about the adequacy of the official poverty thresholds. Families and individuals also derive economic well-being from noncash benefits, such as food and housing subsidies, and their disposable income is determined by both taxes paid and tax credits received. The official poverty thresholds developed more than 50 years ago do not take into account rising standards of living or such things as childcare expenses, work-related expenses, variations in medical costs across population groups, or geographic differences in the cost of living. For more details, see the text box "Supplemental Poverty Measure on page 4. Poverty estimates using the Supplemental Poverty Measure (SPM) address many

of these concerns. For more information on SPM estimates for 2016 see <www.census.gov/topics/income -poverty/supplemental-poverty -measure.html>.

National Academy of Sciences (NAS)-Based Measures

The Census Bureau also computes alternative poverty measures based on the 1995 recommendations of the National Academy of Sciences (NAS) Panel on Poverty and Family Assistance. The NAS-based measures, which use both alternative poverty thresholds and an expanded income definition, provide a consistent time series available from 1999 to the present <www.census.gov /prod/2001pubs/p60-216.pdf>.³⁶ The estimates for 2015 for the NAS-based measures can be found at <www2.census.gov/programs -surveys/supplemental-poverty -measure/datasets/>. Appendix D provides links to research files and

data tools that can be used to further explore these alternative measures.

COMMENTS

The Census Bureau welcomes the comments and advice of data and report users. If you have suggestions or comments on this report, please write to:

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³⁶ Data users should be aware that many of the elements of these measures are no longer being updated.

APPENDIX A. ESTIMATES OF INCOME

How Income Is Measured

For each person 15 years and older in the sample, the Annual Social and Economic Supplement (ASEC) asks questions on the amount of money income received in the preceding calendar year from each of the following sources:

- 1. Earnings
- 2. Unemployment compensation
- 3. Workers' compensation
- 4. Social security
- 5. Supplemental security income
- 6. Public assistance
- 7. Veterans' payments
- 8. Survivor benefits
- 9. Disability benefits
- 10. Pension or retirement income
- 11. Interest
- 12. Dividends
- 13. Rents, royalties, and estates and trusts
- 14. Educational assistance
- 15. Alimony
- 16. Child support
- 17. Financial assistance from outside of the household
- 18. Other income

It should be noted that although the income statistics refer to receipts during the preceding calendar year, the demographic characteristics, such as age, labor force status, and household composition, are as of the survey date. The income of the household does not include amounts received by people who were members during all or part of the previous year if these people no longer resided in the household at the time of the interview. The ASEC collects income data for people who

Business Cycles

Peak month	Year	Trough month	Year
November	1948	October	1949
July	1953	Мау	1954
August	1957	April	1958
April	1960	February	1961
December	1969	November	1970
November	1973	March	1975
January	1980	July	1980
July	1981	November	1982
July	1990	March	1991
March	2001	November	2001
December	2007	June	2009

<www.nber.org/cycles.html>

are current residents but did not reside in the household during the previous year.

Data on income collected in the ASEC by the Census Bureau cover money income received (exclusive of certain money receipts such as capital gains) before payments for personal income taxes, social security, union dues, Medicare deductions, etc. Therefore, money income does not reflect the fact that some families receive noncash benefits, such as Supplemental Nutrition Assistance/food stamps, health benefits, and subsidized housing. In addition, money income does not reflect the fact that noncash benefits often take the form of the use of business transportation and facilities, full or partial payments by business for retirement programs, medical and educational expenses, etc. Data users should consider these elements when comparing income levels. Moreover, readers should be aware that for many different reasons there is a tendency in household surveys for respondents to underreport their income. Based on an analysis of independently derived income estimates, the Census Bureau determined that respondents report income earned from wages or salaries more accurately than other sources of income, and that the reported wage and salary income is nearly equal to independent estimates of aggregate income.

Business Cycles

Business cycle peaks and troughs used to delineate the beginning and end of recessions, as shown in the text box above, are determined by the National Bureau of Economic Research, a private research organization. The data points in the time series charts in this report use July as a reference.

Using Current	Methods All Items	: 1947 to 2016	
Year	CPI-U-RS ¹ index (December 1977 = 100)	Year	CPI-U-RS ¹ index (December 1977 = 100)
1947	37.5	1982	147.5
1948	40.5	1983	153.8
1949	40.0	1984	160.2
1950	40.5	1985	165.7
1951	43.7	1986	168.6
1952	44.5	1987	174.4
1953	44.8	1988	180.7
1954	45.2	1989	188.6
1955	45.0	1990	197.9
1956	45.7	1991	205.1
1957	47.2	1992	210.2
1958	48.5	1993	215.5
1959	48.9	1994	220.0
1960	49.7	1995	225.3
1961	50.2	1996	231.3
1962	50.7	1997	236.3
1963	51.4	1998	239.5
1964	52.1	1999	244.6
1965	52.9	2000	252.9
1966	54.4	2001	260.1
1967	56.1	2002	264.2
1968	58.3	2003	270.2
1969	60.9	2004	277.5
1970	63.9	2005	286.9
1971	66.7	2006	296.2
1972	68.7	2007	304.6
1973	73.0	2008	316.3
1974	80.3	2009	315.2
1975	86.9	2010	320.3
1976	91.9	2011	330.5
1977	97.7	2012	337.3
1978	104.4	2013	342.2
1979	114.3	2014	347.8
1980	127.1	2015	348.2
1981	139.1	2016	352.6

Annual Average Consumer Price Index Research Series (CPI-U-RS) Using Current Methods All Items: 1947 to 2016

¹The Census Bureau uses the Bureau of Labor Statistics' (BLS) Consumer Price Index Research Series (CPI-U-RS) for 1977 through 2016. The Census Bureau derived the CPI-U-RS for years before 1977 by applying the 1977 CPI-U-RS-to-CPI-U ratio to the 1947-to-1976 CPI-U. Based on revised estimates provided by BLS in 2017.

Note: Data users can compute the percentage changes in prices between earlier years' data and 2016 data by dividing the annual average CPI-U-RS for 2016 by the annual average for the earlier year(s).

For more information on the CPI-U-RS, see <www.bls.gov/cpi/cpiurs.htm>.

Cost-of-Living Adjustment

In order to accurately assess changes in income and earnings over time, an adjustment for changes in the cost of living is required. The Census Bureau uses the research series of the Consumer Price Index (CPI-U-RS), provided by the U.S. Bureau of Labor Statistics for 1977 through 2016, to adjust for changes in the cost of living. The index used to make the constant dollar conversions is shown in the text box "Annual Average Consumer Price Index Research Series (CPI-U-RS) Using Current Methods All Items: 1947 to 2016."

Poverty Threshold Adjustment

The Office of Management and Budget's (OMB) Statistical Policy Directive 14 directed the Census Bureau to use the CPI-U to update the poverty thresholds each year for changes in the cost of living. These thresholds are compared to current year (unadjusted for inflation) money income. If, alternatively, the CPI-U-RS index had been used to inflation-adjust poverty thresholds from previous years, current poverty rates would be lower. This is because the CPI-U-RS results in a smaller cost of living adjustment over time than the CPI-U.

Households by Total Money Income, Race, and Hispanic Origin of Householder: 1967 to 2016

(Income in 2016 CPI-U-Rs adjusted dollars. Households as of March of the following year. Beginning with 2010, standard errors were calculated using replicate weights. Before 2010, standard errors were calculated using the generalized variance function. For information on confidentiality protection, sampling error, nonsampling error, and definitions, see www2.census.gov/programs-survevs/ces/dors/cesmar17.mdf)

Under (housime) Under (houoi) Under (housime) Under (housi	Mar Tual Stratuon Stra	Turker Turker<	Race and Hispanic						Percentage	Percentage distribution					Median income (dollars)	ncome ars)	Mean income (dollars)	icome irs)
722.26 000 112 96 70 72 141 66 70 90.06 83.14 725.87 000 115 005 015 015 015 016<			and year	Number (thousands)	Total	Under \$15,000	\$15,000 to \$24,999	0,01	\$35,000 to \$49,999	\$50,000 to \$74,999	\$75,000 to \$99,999		\$150,000 to \$199,999	\$200,000 and over	Estimate	Standard error	Estimate	Standari erro
15.6.6. 0000 11.6 000 11.6 000 01.6 000 01.6 000 01.6 000 <	150000 111 1000 111 1000 111 1000 111 1000 111 1000 1010 10	150000 111 000 111 000 111 000 001<	LL RACES			C T		Č		1		7		7		001		
		131331 1000 124 100 124 100 224 100 224 100 224 100 224 100 224	15	125,819		11.5	10.5	1.0	12.6	16.6		14.1	0.0	0.7	57,230	325	80.265	0 4 0 4 0
1723031 1000 72.4 111 90 77.1 12.0 12.9 61 56.74		1723301 1723301 <t< td=""><td>014</td><td>124,587</td><td></td><td>12.4</td><td>10.9</td><td>10.0</td><td>13.1</td><td>16.9</td><td></td><td>13.5</td><td>5.8</td><td>5.8</td><td>54,398</td><td>397</td><td>76,783</td><td>45</td></t<>	014	124,587		12.4	10.9	10.0	13.1	16.9		13.5	5.8	5.8	54,398	397	76,783	45
			0131	123,931		12.4	11.1	9.5	13.0	17.1		12.9	6.1	5.8	55,214	674	77,480	68
	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$		0132	122,952		12.4	11.1	10.0	13.6	17.4		12.7	5.5	5.1	53,518	284	74,849	51
			012	122,459		12.3	11.1	10.7	13.1	17.6		12.9	5.4	5.0	53,331	218	74,507	44
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$		011	121,084		12.6	10.9	10.6	13.6	17.5		12.8	5.5	4.9	53,401	268	74,336	39
	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	010°			12.3	11.2	10.3	13.4	17.1		13.2	2.5	4.9	54,245	358	74,188	39
			0094			11.4	10.6	10.5	13.2	17.9		13.7	5.5	5.1	55,683	238	76,042	27:
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$			008			11.5	10.6	10.3	13.1	17.6		14.0	5.6	5.1	56,076	153	76,277	27
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$			007			10.8	10.6	10.1	12.8	17.4		14.4	5.9	5.4	58,149	162	78,263	27
$ \begin{array}{c c c c c c c c c c c c c c c c c c c $			006			10.8	10.2	9.2	14.1	17.6		14.1	5.8	5.4	57,379	246	79,246	õ
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$			005			11.2	10.6	9.6	13.5	17.9		13.8	5.6	5.2	56,935	190	77,850	29.
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$ \begin{array}{ c c c c c c c c c c c c c c c c c c c$		0045			11.1	10.3	10.4	13.2	17.6		13.9	5.6	5.0	56,332	249	76,830	29
	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$		003			11.2	10.5	9.8	13.4	17.6		14.2	5.6	5.1	56.528	245	77.080	28
			200			10.01	10.3	10.2	13.3	177		14.8	5	05	56,599	186	77 209	50
$ \begin{array}{ c c c c c c c c c c c c c c c c c c c$			01			9.01		10	2007	α / I		11.0	0 K	0.0	57 2 A B	175	78,000	10
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$		$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$					200			2 4		0.4 + +	τ α 5 μ	20	017,70		10,000	5 6
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$		100 101 9.7 102 103 <td></td> <td></td> <td></td> <td>1.0</td> <td>0.0</td> <td>10</td> <td>107</td> <td>- 0</td> <td></td> <td>0.0</td> <td>0.0</td> <td></td> <td>100,001</td> <td>101</td> <td>10,000</td> <td>- c</td>				1.0	0.0	10	107	- 0		0.0	0.0		100,001	101	10,000	- c
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$			199 ⁷			1.01	10.1	9.7	3.2	0.3		14.0	0.0	0.0	200,92	2/4	CUA'8 /	104
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$			998			10.8	10.2	9.5	13.6	18.6		14.4	5.2	4.6	57,248	339	/6,343	41:
$ \begin{array}{c c c c c c c c c c c c c c c c c c c $			97			11.4	10.6	10.1	13.6	18.6		13.5	5.0	4.2	55,218	255	74,149	41
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$		99,627 1000 11.6 11.3 10.5 13.9 18.9 13.0 12.9 53,300 30.6 53,300 20.6 23,300 20.6 23,300 20.6 23,300 20.6 23,300 20.6 23,300 20.6 23,300 20.6 23,300 20.6 23,300 20.6 23,300 20.6 23,300 20.6 23,300 20.6 23,300 20.6 23,300 20.6 23,300 20.6 23,300 20.6 23,300 20.6	96			11.6	11.2	0.0	14.2	18.2		12.9	4.8	3.7	54,105	273	71,836	40
97,970 1000 125 115 104 142 185 126 125 113 107 236 $69,130$ $65,130$ $96,426$ 1000 125 113 107 104 132 125 43 $51,710$ 236 $65,130$ $96,426$ 1000 126 107 904 113 122 104 193 123 123 $51,710$ 236 $65,136$ $97,124$ 1000 126 104 102 1447 1994 133 124 23 $51,710$ 236 $65,556$ $89,77$ 1000 126 102 1447 1996 133 127 33 $53,770$ $56,556$ $66,377$ $88,477$ 1000 123 1114 103 122 123 $51,710$ 236 $65,556$ $88,477$ 1000 123 121 123		97.107 1000 125 115 10.4 14.2 185 12.6 12.5 4.3 35,17.10 236 97.107 1000 12.5 11.5 10.4 14.2 185 12.5 14.3 33.6 51.7.10 236 94.71 100.0 12.5 11.5 10.4 14.4 13.2 12.3 13.3 51.7.10 236 94.73 100.0 12.5 11.3 10.7 14.4 13.2 12.3 12.3 51.7.10 236 51.7.10 236 94.73 100.0 12.6 10.4 14.2 19.9 13.3 12.2 4.4 23.7 51.7.10 236 51.7.10 237 51.7.13 237 51.7.13 237 51.7.1 237 51.7.1 237 51.7.1 51.7.1 51.7.1 51.7.1 51.7.1 51.7.1 51.7.1 51.7.1 51.7.1 51.7.1 51.7.1 51.7.1 51.7.1 51.7.1 51.7.1 51.7.1 <t< td=""><td>95⁸</td><td></td><td></td><td>11.6</td><td>11.3</td><td>10.5</td><td>13.9</td><td>18.9</td><td></td><td>12.9</td><td>4.3</td><td>3.6</td><td>53,330</td><td>308</td><td>70,329</td><td>38</td></t<>	95 ⁸			11.6	11.3	10.5	13.9	18.9		12.9	4.3	3.6	53,330	308	70,329	38
		97/107 1000 123 114 105 144 184 123 123 131 232 51/16 233 </td <td>949</td> <td></td> <td></td> <td>12.5</td> <td>11.5</td> <td>10.4</td> <td>14.2</td> <td>18.5</td> <td></td> <td>12.5</td> <td>4.3</td> <td>3.6</td> <td>51,710</td> <td>236</td> <td>69.130</td> <td>37</td>	949			12.5	11.5	10.4	14.2	18.5		12.5	4.3	3.6	51,710	236	69.130	37
96,46 1000 12.8 11.3 10.7 14.0 13.1 13.2 12.3 33.1 53.13.9 54.64 55.143 55		66,66 (66) 1000 (10) 126 (10) 113 (10) 100 (11) 113 (10) 113 (11) 113 (11)	0310			0 61	11 4	. с Г	146	184		101	4.1	000	51116	020	67,784	
95,050 1000 12.6 11.0 10.4 14.6 13.1 12.1 2.0 2.1 <		56.60 (11) 1000 (12) 120 (13) 100 (13) 120 (14) 130 (13) 121 (13) 130 (13) 121 (13) 130 (13) 121 (13) 130 (13) 121 (13) 130 (13) 121 (13) 130 (13) 121 (14) 131 (15) 131 (14) 131 (15) 131 (14) 131 (15) 131 (12) 131 (12)				10	t c					10	- c	9 C	21,-0	070	62 1 E O	
94,370 1000 12.0 11.7 $99.$ 14.7 19.4 13.0 12.2 10.7 $99.$ 14.7 19.4 13.3 12.2 10.7 $99.$ 14.7 19.4 13.3 12.2 25.602 29.7 66.576 66.277 66.576 66.277 66.576 66.277 66.576 66.277 66.576 66.277 66.576 66.277 66.576 66.277 66.576 66.277 66.576 66.277 66.576 66.277 66.576 66.277 66.576 66.277 66.576 66.277 66.277 66.277 66.526 66.277 66.277 66.277 66.277 66.276 66.277 66.276 66.277 66.276 66.277 66.276 66.277 66.276 66.277 66.276 66.276 66.276 66.276 66.276 66.276 66.276 66.276 66.276 66.276 66.276 66.276 66.276 66.276	9.3309 1000 122 1010 122 1010 122 1010 122 1010 122 1010 122 1010 122 1010 112 122 $20,291$ <td>94303 1000 122 107 904 147 1934 153 123 91,73 201,73<</td> <td>1</td> <td></td> <td></td> <td>100</td> <td>; ;</td> <td></td> <td></td> <td></td> <td></td> <td>- c i c</td> <td></td> <td>10</td> <td>100</td> <td></td> <td>101</td> <td></td>	94303 1000 122 107 904 147 1934 153 123 91,73 201,73<	1			100	; ;					- c i c		10	100		101	
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	94.312 1000 11.2 101/ 9.3 11.2 101/ 9.3 12.4 13.5 12.4 13.5 12.4 13.5 12.4 13.5 12.4 13.5 12.4 13.5 12.4 13.5 12.4 13.5 12.4 13.5 12.7 13.5 12.7 13.5 12.7 13.5 12.7 23.7 <th< td=""><td>131</td><td></td><td></td><td></td><td>1.0</td><td>4.0</td><td> </td><td>1.00</td><td></td><td>0.1</td><td>4 v</td><td></td><td>191,191</td><td>0140 010</td><td>00, -04</td><td>Ö Ö</td></th<>	131				1.0	4.0	 	1.00		0.1	4 v		191,191	0140 010	00, -04	Ö Ö
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	35,34/ 1000 $11,3$ 000 $11,3$ 000 $11,3$ 000 $11,3$ 000 $11,3$ 000 $11,3$ 000 $11,3$ 000 $11,3$ 000 $11,3$ 000 $11,3$ 000 $11,3$ 000 $11,3$ 000 $11,3$ 000 $11,3$ $11,1$					10.7	0.0		20.0		1.0	2 C	0.0	00,000	0/2	00,041	0 Q
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	92.830 1000 12.6 10.4 10.1 14.7 19.6 13.6 12.6 3.0 2.3	109			n	10.0	9.9	14.2	19.0		2.2	5.4	с. Г	24,042	162	08,211	RZ
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	99,724 1000 12.8 0.0 12.8 0.0 12.8 0.0 12.8 0.0 12.8 0.0 12.8 0.0 12.8 0.0 12.7 52.660 2.4 2.8 2.8 2.8 2.7 52.660 2.4 2.8 2.8 2.8 2.7 52.660 2.4 2.8 2.7 52.660 2.4 2.8 2.7 52.660 2.4 2.8 2.7 52.660 2.9 2.8 2.7 52.660 2.9 2.8 2.7 52.660 2.9 2.8 2.7 52.660 2.9 2.8 2.7 52.600 2.9 2.7 2.8 2.7 2.8 2.7 2.8 2.7 2.8 2.7 2.8 2.7 2.8 2.7 2.8 2.7 2.8 2.7 2.8 2.7 2.8 2.7 2.8 2.7 2.8 2.7 2.8 2.7 2.8 2.7 2.8 2.7 2.8 2.7 <th2.8< th=""> <th2.8< th=""> <th2.7< th=""></th2.7<></th2.8<></th2.8<>	188			9.21	10.4	1.01	14.2	19.6		12.6	9.4	N.N	53,124	260	66,377	67
	89,479 100.0 13.1 10.4 10.7 14.1 20.0 13.4 12.1 3.7 2.5 55.068 270 86,458 100.0 13.3 11.0 10.3 11.4 10.7 14.1 20.0 13.4 12.1 3.7 2.5 55.068 270 86,458 100.0 13.3 11.6 11.4 15.2 20.3 12.9 11.0 3.1 2.0 49.335 228 55.068 270 85,407 100.0 13.5 11.6 11.7 15.1 20.3 12.9 10.2 2.1 49.335 228 55.058 273 85,301 100.0 13.5 11.1 15.1 21.5 13.3 10.2 2.1 47.881 2.1 85,301 100.0 13.4 11.3 11.1 15.1 2.1 48.319 2.1 49.131 2.1 48.319 2.1 48.319 2.1 48.319 2.1 48.319 2.1	89,479 1000 13.1 10.4 10.7 14.1 20.0 13.4 12.1 3.7 2.5 52.068 2.70 86,458 100.0 13.3 11.0 10.7 14.1 20.0 13.4 12.1 3.7 2.5 52.068 2.70 86,458 100.0 13.2 11.6 11.7 14.8 71.0 3.2 2.6 13.7 14.8 21.0 2.6 2.6 52.068 2.70 85,301 100.0 13.4 11.2 15.2 20.3 12.9 10.2 2.8 47.881 2.70 85,301 100.0 13.4 11.1 11.2 14.4 20.3 12.7 14.4 2.0 2.1 47.881 2.7 80,376 100.0 13.4 11.1 11.4 10.8 12.7 14.4 2.0 2.1 47.7881 2.1 48.673 18.4 2.1 2.8 2.8 2.8 2.8 2.4 1.8 2.7	387 ¹²			12.8	10.6	10.2	14.1	19.9		12.7	3.8	2.7	52,690	249	65,526	26
88.458 1000 13.3 11.0 10.8 14.7 20.3 12.9 11.7 3.2 5.0.268 2.72 61,651 85,477 100.0 13.2 11.5 11.4 15.0 20.3 12.9 11.7 3.2 50.268 2.72 61,651 85,477 100.0 13.6 11.6 11.2 15.0 20.3 12.9 11.7 3.2 50.268 2.75 50,448 58,411 85,407 100.0 13.6 11.6 11.7 15.4 20.3 12.9 11.7 3.1 2.0 49,335 2.25 50,248 58,731 85,407 100.0 12.6 11.1 11.7 14.8 21.0 13.2 14.3 50,238 53,735 53,732 80,776 100.0 12.2 11.4 15.1 51,72 86,731 28,8 54,433 56,762 56,381 28,234 38,234 111 111 111 112 44,55 50,381 </td <td></td> <td>88.458 100.0 13.3 11.0 10.8 14.7 20.3 12.9 11.7 3.2 20.258 2.72 80.258 2.72 80.358 2.72 80.358 2.72 80.356 2.72 80.356 2.72 80.356 2.72 80.356 2.72 80.356 2.72 80.356 2.72 80.356 2.72 80.356 2.72 80.356 2.72 80.356 2.72 80.356 2.72 80.356 2.72 80.356 2.72 80.356 2.72 80.356 2.72 80.356 2.72 80.356 2.72 80.356 2.72 2.03 2.12 1.12 <th1.12< th=""> 1.12 1.12 <</th1.12<></td> <td>86</td> <td></td> <td></td> <td>13.1</td> <td>10.4</td> <td>10.7</td> <td>14.1</td> <td>20.0</td> <td></td> <td>12.1</td> <td>3.7</td> <td>2.5</td> <td>52,068</td> <td>270</td> <td>64,328</td> <td>26</td>		88.458 100.0 13.3 11.0 10.8 14.7 20.3 12.9 11.7 3.2 20.258 2.72 80.258 2.72 80.358 2.72 80.358 2.72 80.356 2.72 80.356 2.72 80.356 2.72 80.356 2.72 80.356 2.72 80.356 2.72 80.356 2.72 80.356 2.72 80.356 2.72 80.356 2.72 80.356 2.72 80.356 2.72 80.356 2.72 80.356 2.72 80.356 2.72 80.356 2.72 80.356 2.72 80.356 2.72 2.03 2.12 1.12 <th1.12< th=""> 1.12 1.12 <</th1.12<>	86			13.1	10.4	10.7	14.1	20.0		12.1	3.7	2.5	52,068	270	64,328	26
86,789 1000 13.2 11.5 10.9 15.0 20.3 13.0 11.0 3.1 2.0 49,335 50,448 $85,407$ 100.0 13.8 11.5 11.4 15.2 20.3 12.9 10.2 2.6 17.7 48,219 218 58,234 $85,407$ 100.0 13.5 11.6 11.7 14.4 20.3 12.9 10.2 2.8 17.7 48,219 218 58,234 $83,527$ 100.0 13.5 11.1 15.1 21.5 13.3 10.2 2.8 17.7 48,219 218 58,105 $77,3567$ 100.0 13.6 11.1 15.1 21.1.5 13.3 10.2 2.8 17.7 48,673 188,133 55,762 56,433 $80,776$ 100.0 12.2 11.1 15.1 21.1 15.1 21.1 28,67 50,321 56,433 56,433 56,433 56,433 56,496 55,909 57,496	86,789 100.0 13.2 11.5 10.9 15.0 20.3 13.0 11.5 10.9 15.0 20.3 20	86,789 100.0 13.2 11.5 10.9 15.0 20.3 13.0 11.4 15.2 20.3 13.0 11.4 15.2 20.3 13.0 11.4 15.2 20.3 13.0 11.4 15.2 20.3 13.0 11.1 11.4 15.2 20.3 12.9 10.0 21.6 11.4 21.5 13.3 10.1 21.1 48,250 20.3 13.0 11.1 11.4 15.1 21.1 13.3 10.2 2.8 13.3 10.2 2.8 2.9 2.0 2.1	985 ¹³			13.3	11.0	10.8	14.7	20.3		11.7	3.2	2.2	50,258	272	61,851	24
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$			984 ¹⁴			13.2	11.5	10.9	15.0	20.3		11.0	с.	2.0	49.335	225	60.448	22
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33,577 1000 $17,5$ $11,7$ $14,3$ 2100 $12,7$ $14,3$ 2100 $25,767$ $26,337$ $25,767$ $26,337$ $25,767$ $26,337$ $25,767$ $26,337$ $25,767$ $26,337$ $25,767$ $26,337$ $25,767$ $26,337$ $25,767$ $26,337$ $25,767$ $26,337$ $25,767$ $26,337$ $25,767$ $26,337$ $25,767$ $26,337$ $25,767$ $26,337$ $25,766$ $59,327$ $25,766$ $59,327$ $25,766$ $59,327$ $25,266$ $57,496$ $59,767$ $26,63,772$ $56,433$ $10,7$ $26,726$ $59,327$ $25,266$ $57,496$ $57,496$ $57,252$ $55,268$ $57,496$ $57,496$ $57,267$ $56,774$ $19,76$ $50,774$ </td <td>63,270$100,0$$13,5$$11,6$$11,2$$12,3$$21,0$$22,0$$12,3$$12,3$$11,1$$12,7$$14,8$$21,0$$22,6$$11,1$$12,7$$14,8$$21,0$$25,7$$24,1$$12,7$$14,4$$29,131$$25,7$$24,131$$25,7$$25,7$$24,131$$25,7$$24,131$$25,7$$24,131$$25,7$$25,7$$24,131$$25,7$$25,7$$24,131$$25,7$$24,131$$25,7$$25,7$$24,131$$25,7$$25,7$$24,131$$25,7$$25,7$$24,131$$25,7$$25,7$$24,131$$25,7$<th< td=""><td>33270$1000$$17.4$$2100$$11.2$$11.4$$2100$$11.2$$11.4$$2100$$21.6$$11.7$$12.7$$11.6$$11.7$$12.7$$11.6$$11.7$$12.7$$11.6$$11.7$$12.7$$11.6$$11.7$$12.7$$11.6$$11.7$$12.7$$11.6$$11.7$$12.7$$11.6$$12.7$$11.1$$10.7$$25.6$$11.4$$49,131$$257.8$$76,030$$100.0$$13.1$$11.1$$10.7$$15.1$$21.2$$11.2$$10.3$$2.6$$11.4$$49,131$$257.8$$76,030$$100.0$$13.1$$11.1$$10.7$$15.1$$21.2$$11.2$$10.3$$2.6$$11.4$$49,131$$257.8$$76,030$$100.0$$13.1$$11.1$$10.7$$22.2$$13.8$$10.7$$2.6$$11.4$$49,131$$257.8$$76,030$$100.0$$13.1$$11.1$$10.7$$22.2$$13.8$$10.7$$2.6$$11.4$$49,131$$257.8$$74,142$$100.0$$13.1$$11.12$$10.6$$15.4$$22.2$$13.8$$10.7$$2.6$$11.4$$49,131$$257.8$$71,163$$100.0$$13.4$$10.9$$15.7$$21.9$$13.8$$10.7$$22.8$$11.2$$49,673$$1806$$71,165$$100.0$$13.4$$100.0$$15.7$$23.0$$13.6$$22.2$$13.8$$10.7$$22.8$$11.2$$49,667$$66,6776$<!--</td--><td></td><td></td><td></td><td></td><td>; u</td><td></td><td>1 1 1</td><td>0.00</td><td></td><td>10</td><td>ic</td><td></td><td>10.010</td><td>0 0</td><td>10100</td><td>1 0</td></td></th<></td>	63,270 $100,0$ $13,5$ $11,6$ $11,2$ $12,3$ $21,0$ $22,0$ $12,3$ $12,3$ $11,1$ $12,7$ $14,8$ $21,0$ $22,6$ $11,1$ $12,7$ $14,8$ $21,0$ $25,7$ $24,1$ $12,7$ $14,4$ $29,131$ $25,7$ $24,131$ $25,7$ $25,7$ $24,131$ $25,7$ $24,131$ $25,7$ $24,131$ $25,7$ $25,7$ $24,131$ $25,7$ $25,7$ $24,131$ $25,7$ $24,131$ $25,7$ $25,7$ $24,131$ $25,7$ $25,7$ $24,131$ $25,7$ $25,7$ $24,131$ $25,7$ $25,7$ $24,131$ $25,7$ <th< td=""><td>33270$1000$$17.4$$2100$$11.2$$11.4$$2100$$11.2$$11.4$$2100$$21.6$$11.7$$12.7$$11.6$$11.7$$12.7$$11.6$$11.7$$12.7$$11.6$$11.7$$12.7$$11.6$$11.7$$12.7$$11.6$$11.7$$12.7$$11.6$$11.7$$12.7$$11.6$$12.7$$11.1$$10.7$$25.6$$11.4$$49,131$$257.8$$76,030$$100.0$$13.1$$11.1$$10.7$$15.1$$21.2$$11.2$$10.3$$2.6$$11.4$$49,131$$257.8$$76,030$$100.0$$13.1$$11.1$$10.7$$15.1$$21.2$$11.2$$10.3$$2.6$$11.4$$49,131$$257.8$$76,030$$100.0$$13.1$$11.1$$10.7$$22.2$$13.8$$10.7$$2.6$$11.4$$49,131$$257.8$$76,030$$100.0$$13.1$$11.1$$10.7$$22.2$$13.8$$10.7$$2.6$$11.4$$49,131$$257.8$$74,142$$100.0$$13.1$$11.12$$10.6$$15.4$$22.2$$13.8$$10.7$$2.6$$11.4$$49,131$$257.8$$71,163$$100.0$$13.4$$10.9$$15.7$$21.9$$13.8$$10.7$$22.8$$11.2$$49,673$$1806$$71,165$$100.0$$13.4$$100.0$$15.7$$23.0$$13.6$$22.2$$13.8$$10.7$$22.8$$11.2$$49,667$$66,6776$<!--</td--><td></td><td></td><td></td><td></td><td>; u</td><td></td><td>1 1 1</td><td>0.00</td><td></td><td>10</td><td>ic</td><td></td><td>10.010</td><td>0 0</td><td>10100</td><td>1 0</td></td></th<>	33270 1000 17.4 2100 11.2 11.4 2100 11.2 11.4 2100 21.6 11.7 12.7 11.6 11.7 12.7 11.6 11.7 12.7 11.6 11.7 12.7 11.6 11.7 12.7 11.6 11.7 12.7 11.6 11.7 12.7 11.6 12.7 11.1 10.7 25.6 11.4 $49,131$ 257.8 $76,030$ 100.0 13.1 11.1 10.7 15.1 21.2 11.2 10.3 2.6 11.4 $49,131$ 257.8 $76,030$ 100.0 13.1 11.1 10.7 15.1 21.2 11.2 10.3 2.6 11.4 $49,131$ 257.8 $76,030$ 100.0 13.1 11.1 10.7 22.2 13.8 10.7 2.6 11.4 $49,131$ 257.8 $76,030$ 100.0 13.1 11.1 10.7 22.2 13.8 10.7 2.6 11.4 $49,131$ 257.8 $74,142$ 100.0 13.1 11.12 10.6 15.4 22.2 13.8 10.7 2.6 11.4 $49,131$ 257.8 $71,163$ 100.0 13.4 10.9 15.7 21.9 13.8 10.7 22.8 11.2 $49,673$ 1806 $71,165$ 100.0 13.4 100.0 15.7 23.0 13.6 22.2 13.8 10.7 22.8 11.2 $49,667$ $66,6776$ </td <td></td> <td></td> <td></td> <td></td> <td>; u</td> <td></td> <td>1 1 1</td> <td>0.00</td> <td></td> <td>10</td> <td>ic</td> <td></td> <td>10.010</td> <td>0 0</td> <td>10100</td> <td>1 0</td>					; u		1 1 1	0.00		10	ic		10.010	0 0	10100	1 0
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B2,568 100.0 13.4 11.3 11.1 15.1 21.5 13.3 10.3 252 58.433 $77,36$ 100.0 12.8 11.1 10.7 15.1 21.2 14.2 10.3 $250,780$ 2241 $60,321$ $77,330$ 100.0 12.8 11.1 10.7 15.1 21.2 14.2 10.3 21.7 2041 $60,321$ 284133 $77,330$ 100.0 13.1 11.1 15.1 22.2 13.8 9.7 206 14.8 $59,321$ $28,105$ $58,433$ $74,442$ 100.0 13.6 11.2 11.1 15.4 22.2 13.8 9.7 206 180 $57,252$ $58,433$ $71,163$ 100.0 13.6 11.2 11.0 16.0 22.2 13.8 9.7 29.6 $59,321$ $59,321$ $59,321$ $59,321$ $59,320$ $59,321$ $59,321$	82,568 100.0 13.4 11.3 11.1 15.1 21.5 13.3 10.3 2.6 1.4 $49,131$ 252 $77,56$ 100.0 12.7 11.4 10.3 2.15 13.4 11.1 10.7 2.6 1.4 $49,131$ 252 $77,5030$ 100.0 12.7 11.4 10.3 15.1 21.2 11.42 10.3 2.6 1.6 <td>82,568 100.0 13.4 11.3 11.1 15.1 21.5 13.3 10.3 2.6 1.4 $49,131$ 252 $77,56$ 100.0 12.7 11.1 10.7 $50,780$ 241 $27,330$ 100.0 12.7 11.4 10.7 $50,780$ 241 $27,330$ 100.0 13.1 11.4 10.7 2.6 11.4 10.3 21.2 11.4 21.2 11.4 10.3 22.2 11.4 10.3 22.6 13.4 11.1 11.2 10.6 12.2 11.1 10.3 22.6 13.6 23.7 23.6 13.6 23.7 13.6 1</td> <td>981</td> <td></td> <td></td> <td>0.5</td> <td>0.1</td> <td></td> <td>14.0</td> <td>21.0</td> <td></td> <td>10.3</td> <td>2.4</td> <td><u>.</u></td> <td>48,350</td> <td>202</td> <td>20/,102</td> <td>N</td>	82,568 100.0 13.4 11.3 11.1 15.1 21.5 13.3 10.3 2.6 1.4 $49,131$ 252 $77,56$ 100.0 12.7 11.1 10.7 $50,780$ 241 $27,330$ 100.0 12.7 11.4 10.7 $50,780$ 241 $27,330$ 100.0 13.1 11.4 10.7 2.6 11.4 10.3 21.2 11.4 21.2 11.4 10.3 22.2 11.4 10.3 22.6 13.4 11.1 11.2 10.6 12.2 11.1 10.3 22.6 13.6 23.7 23.6 13.6 23.7 13.6 1	981			0.5	0.1		14.0	21.0		10.3	2.4	<u>.</u>	48,350	202	20/,102	N
			980			13.4	11.3	11.1	15.1	21.5		10.3	2.6	1.4	49,131	252	58,433	21.
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	979 ¹⁵			12.8	11.1	10.7	15.0	21.2		10.5	2.8	1.7	50,780	241	60,321	22
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	978			12.7	11.4	10.8	14.5	22.0		10.7	2.6	1.6	50.877	206	59,881	23
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	977			13.0	11.8	10.9	15.1	21.9		2.6	2.3	1.57	48,981	184	58,105	17
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	0.76 ¹⁶			1.01	11 0		15.4	000		0.0	10		48.673	180	57,252	17
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	07517			13.6	0.01		16.0	000		0.0	- 0 i -	00	47,870	107	22,20	
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$		69,859 1000 12.9 11.3 1000 15.3 22.6 13.4 10.3 $50,770$ 103 $50,770$ 103 $50,770$ 103 $50,770$ 103 $50,770$ 103 $50,770$ 103 $50,770$ 103 $66,876$ 100.00 13.4 10.9 11.0 15.7 23.0 13.5 9.4 22.2 11.4 $49,769$ 190 $66,876$ 100.00 14.3 10.0 16.4 23.7 12.7 8.1 1.7 11.4 $49,769$ 190 $65,774$ 190 $66,774$ 193 $66,774$ 193 $66,774$ 193 $66,774$ 193 $66,774$ 193 $66,774$ 193 $66,774$ 193 $66,774$ 193 $66,774$ 193 $66,774$ 193 $66,774$ 193 $66,774$ 193 $66,774$ 193 $66,774$ 193 $66,774$ 193 $66,774$ 193 $66,774$	7/17, 18			0.01	10	901	0.01	200		2.0	0.0		10.166	180	57 106	- A
68.253 100.0 13.4 10.3 10.4 15.7 23.0 13.5 94.4 2.2 14 49.763 190 57.925 66.676 100.0 14.3 10.9 11.0 16.4 15.7 23.0 13.5 94.4 2.2 14 49.763 190 57.925 66.676 100.0 14.3 10.9 11.0 16.4 23.7 12.7 8.1 1.7 11.4 47.725 185 54.088 64,778 100.0 14.3 10.6 10.7 16.9 23.38 12.7 8.1 1.7 12 48.194 177 55,185 63,401 100.0 14.4 10.5 11.2 24.2 12.7 8.1 1.7 12 48,571 177 55,185 63,401 100.0 14.4 10.7 11.8 18.1 23.9 11.2 61.1 14 0.9 52,981 60,813 100.0 14.4 10.7 <	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	68.551 100.0 13.4 10.9 10.4 15.7 23.0 13.5 9.4 2.2 1.4 9.769 190 66.676 100.0 14.3 10.9 10.4 15.7 23.0 13.5 9.4 2.2 1.4 9.769 190 66.676 100.0 14.3 10.9 11.0 16.4 23.7 12.7 8.1 1.7 1.1 47,725 185 64,778 100.0 14.1 10.5 16.4 23.3 12.7 8.1 1.7 1.1 47,725 185 63,471 100.0 14.4 10.5 16.4 23.3 12.7 8.1 1.7 48,571 177 63,413 100.0 14.4 11.0 10.7 18.6 24.2 12.7 8.1 1.7 48,571 179 62,214 100.0 14.4 10.7 18.6 24.2 12.1 6.1 1.4,895 169 60,813 100.0 </td <td>273</td> <td></td> <td></td> <td>0.01</td> <td>- <u>+</u></td> <td></td> <td></td> <td>2200</td> <td></td> <td></td> <td>10</td> <td></td> <td>50-774</td> <td>201</td> <td>201100</td> <td></td>	273			0.01	- <u>+</u>			2200			10		50-774	201	201100	
66,676 100.0 14.3 10.9 11.0 16.4 23.3 12.7 8.1 1.7 1.1 47,725 185 54,888 54,888 54,888 54,888 54,888 54,888 54,888 54,888 54,888 54,888 54,888 54,888 54,888 54,888 54,888 54,888 55,185 55,185 55,185 55,185 55,185 55,185 55,185 55,185 55,185 55,185 55,185 55,258 </td <td>66,676 100.0 14.3 10.3 11.0 16.4 23.7 12.7 8.1 1.7 11.4 $47,725$ 185 $64,778$ 100.0 14.3 10.3 10.7 16.4 23.7 12.7 8.1 1.7 11.4 $47,725$ 185 $64,778$ 100.0 14.3 10.6 10.7 16.4 23.8 12.7 8.1 1.7 11.4 $47,725$ 185 $63,401$ 100.0 14.4 11.0 10.7 16.9 23.8 12.7 8.1 1.7 11.4 177 $63,401$ 100.0 14.4 11.0 10.7 18.6 24.1 13.0 7.9 16.8 177 179 $60,813$ 100.0 14.4 11.0 10.7 18.1 23.9 11.2 6.7 14.4 10.9 $60,813$ 100.0 15.7 10.7 11.8</td> <td>66,676 100.0 14.3 10.3 10.7 10</td> <td>07019</td> <td></td> <td></td> <td>2 4</td> <td></td> <td>200</td> <td></td> <td>0.10</td> <td></td> <td>0.0</td> <td>000</td> <td>- -</td> <td>10,000</td> <td></td> <td>57 005</td> <td></td>	66,676 100.0 14.3 10.3 11.0 16.4 23.7 12.7 8.1 1.7 11.4 $47,725$ 185 $64,778$ 100.0 14.3 10.3 10.7 16.4 23.7 12.7 8.1 1.7 11.4 $47,725$ 185 $64,778$ 100.0 14.3 10.6 10.7 16.4 23.8 12.7 8.1 1.7 11.4 $47,725$ 185 $63,401$ 100.0 14.4 11.0 10.7 16.9 23.8 12.7 8.1 1.7 11.4 177 $63,401$ 100.0 14.4 11.0 10.7 18.6 24.1 13.0 7.9 16.8 177 179 $60,813$ 100.0 14.4 11.0 10.7 18.1 23.9 11.2 6.7 14.4 10.9 $60,813$ 100.0 15.7 10.7 11.8	66,676 100.0 14.3 10.3 10.7 10	07019			2 4		200		0.10		0.0	000	- -	10,000		57 005	
64,778 100.0 14.3 10.6 10.7 16.9 23.8 12.7 8.1 1.7 1.2 48,194 177 55,185 63,401 100.0 14.4 10.5 10.5 17.1 24.1 13.0 7.9 1.6 1.1 48,571 177 55,185 63,401 100.0 14.4 11.0 10.5 17.1 24.1 13.0 7.9 1.6 1.1 48,571 179 55,258 63,401 100.0 14.4 11.0 10.7 18.6 24.2 12.1 6.1 1.4 0.9 46,830 169 52,258 60,813 100.0 15.7 11.8 18.1 23.9 11.2 6.1 1.4 1.0 44,895 163 50,213	64,778 100.0 14.3 10.6 10.7 16.9 23.8 12.7 8.1 17.7 12.2 48,194 177 63,401 100.0 14.1 10.5 10.7 16.9 23.8 12.7 8.1 17.7 12.2 48,194 177 63,401 100.0 14.1 10.5 10.7 16.9 23.8 12.7 8.1 17 48,571 179 62,214 100.0 14.4 11.0 10.7 18.6 24.2 12.1 6.7 1.4 0.9 46,830 169 60,813 100.0 15.7 10.7 11.8 18.1 23.9 11.2 6.1 1.4 0.0 44,895 163	64,778 100.0 14.3 10.6 10.7 16.9 23.8 12.7 8.1 17.7 12.2 48,194 177 63,401 100.0 14.1 10.5 10.7 16.9 23.8 12.7 8.1 17.7 12.2 48,194 177 63,401 100.0 14.1 10.5 10.7 16.9 23.8 12.7 8.1 17.7 17.9 63,401 100.0 14.4 11.0 10.7 18.6 24.2 12.1 6.7 1.4 0.9 46,830 169 60,813 100.0 15.7 10.7 11.8 18.1 23.9 11.2 6.1 1.4 0.9 46,830 169 60,813 100.0 15.7 10.7 11.8 18.1 23.9 11.2 6.1 1.4 0.9 46,830 169 60,813 100.0 15.7 11.8 18.1 23.9 11.2 6.1 1.4 0.0 44,895	07120			10.1	0.01		16.4	2.03		t τ	14	t - -	47 795	200	54 888	
63,401 100.0 14.1 10.5 10.5 17.1 24.1 13.0 7.9 16 1.1 48,571 179 55,258 62,214 100.0 14.4 11.0 10.7 186 24.2 12.1 6.7 14 0.9 46,830 169 55,258 60,813 100.0 15.7 11.8 18.1 23.9 11.2 6.1 1.4 0.9 46,830 169 55,258 60,813 100.0 15.7 11.8 18.1 23.9 11.2 6.1 1.4 1.0 44,895 163 50,213	63,401 100.0 14.1 10.5 10.5 17.1 24.1 13.0 7.9 1.6 1.1 48,571 179 62,214 100.0 14.4 11.0 10.5 17.1 24.2 12.1 6.7 1.4 10.5 168 168 11.1 48,571 179 62,214 100.0 14.4 11.0 10.7 18.6 24.2 12.1 6.7 14.4 0.0 46,830 169 60,813 100.0 15.7 11.8 18.1 23.9 11.2 6.1 1.4 1.0 44,895 163	63,401 100.0 14.1 10.5 10.5 17.1 24.1 13.0 7.9 1.6 1.1 48,571 179 62,214 100.0 14.4 11.0 10.7 18.6 24.2 12.1 6.7 1.4 0.9 46,830 169 62,214 100.0 14.4 11.0 10.7 18.6 24.2 12.1 6.7 1.4 0.9 46,830 169 60,813 100.0 15.7 10.7 11.8 18.1 23.9 11.2 6.1 1.4 1.0 44,895 163 16 table. 46.1 23.9 11.2 6.1 1.4 1.0 44,895 163	2020			0.41	10.0	2.01	1001	2.03		ά			48 104	22	55,185	
62.214 100.0 1.4.1 11.0 10.7 18.6 2.4.2 12.1 6.7 1.4 0.9 46.830 169 52.981 60.813 100.0 15.7 10.7 11.8 18.1 23.9 11.2 6.1 1.4 0.9 46.830 169 52.981 60.813 100.0 15.7 11.8 18.1 23.9 11.2 6.1 1.4 1.0 44.895 163 52.981	62,214 100.0 14.4 11.0 10.7 18.6 24.2 12.1 6.7 1.4 0.9 46,830 169 60,813 100.0 15.7 11.8 18.1 23.9 11.2 6.1 1.4 1.0 46,830 169 60,813 100.0 15.7 11.8 18.1 23.9 11.2 6.1 1.4 0.0 44,895 163	62.214 100.0 14.4 11.0 10.7 18.6 24.2 12.1 6.7 1.4 0.9 46,830 169 60,813 100.0 15.7 10.7 18.6 23.9 11.2 6.1 1.4 0.9 46,830 169 60,813 100.0 15.7 11.8 18.1 23.9 11.2 6.1 1.4 0.9 46,895 163 1 of table. 11.2 6.1 1.4 1.0 44,895 163						- 40	10.0	- 100		- 0		- -	10,-01	170	50,-00 55,058	
		e footnotes at end of table.	968			14.4	11.0	10.7	18.6	24.2		6.7	5 1	6.0	46.830	169	52,981	16
			967 ²¹	60,813		15.7	10.7	11.8	18.1	23.9		6.1	1.4	1.0	44,895	163	50,213	16

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L (Income in 2016 CPI-U-RS adjusted dollars. Households as of March of the following year. Beginning with 2010, standard errors were calculated using replicate weights. Before 2010, standard errors were calculated

Unit Unit <thunit< th=""> Unit Unit <thu< th=""><th>Race and Hispanic</th><th></th><th></th><th></th><th></th><th></th><th>Percentage</th><th>distribution</th><th></th><th></th><th></th><th></th><th>Median income (dollars)</th><th>ncome ars)</th><th>Mean income (dollars)</th><th>come rs)</th></thu<></thunit<>	Race and Hispanic						Percentage	distribution					Median income (dollars)	ncome ars)	Mean income (dollars)	come rs)
00 96 91 92 729 72 74 6188 934 934 7 000 96 91 92 724 74 6188 934 934 7 000 100 100 100 100 90 914 91 714 914<		Number (thousands)	Total	Under \$15,000	\$15,000 to \$24,999	\$25 \$34	\$35,000 to \$49,999	\$50,000 to \$74,999	\$75,000 \$99,999	\$100,000 to \$149,999	÷	\$200,000 and over	Estimate	Standard error	Estimate	Standard error
0 0	WHITE ALONE ²²					(1			ſ	ľ				
98677 1000 101 97 120 141 61 67 87.67 700 77.64 7777 1000 101	2016		100.0	000	9.1	2.0	12.9	16.8	12./	15.1	6.6	6.6	61,858 60,869	334	86,344	534 476
97207 000 001 </td <td>2014.</td> <td></td> <td>100.0</td> <td>10.8</td> <td>10.5</td> <td>9.7</td> <td>13.0</td> <td>17.3</td> <td>12.2</td> <td>14.1</td> <td>6.1</td> <td>6.2</td> <td>57,651</td> <td>360</td> <td>79,979</td> <td>530</td>	2014.		100.0	10.8	10.5	9.7	13.0	17.3	12.2	14.1	6.1	6.2	57,651	360	79,979	530
77.74 100 001 </td <td>2013'</td> <td></td> <td>100.0</td> <td>10.8</td> <td>10.8</td> <td>9.3</td> <td>12.8</td> <td>17.4</td> <td>12.8</td> <td>13.4</td> <td>6.5</td> <td>6.2</td> <td>58,470</td> <td>533</td> <td>80,190</td> <td>781</td>	2013'		100.0	10.8	10.8	9.3	12.8	17.4	12.8	13.4	6.5	6.2	58,470	533	80,190	781
% 700 100 101 </td <td>2013²</td> <td></td> <td>100.0</td> <td>10.7</td> <td>10.6</td> <td>9.8</td> <td>13.4</td> <td>17.8</td> <td>12.9</td> <td>13.4</td> <td>5.8</td> <td>5.5</td> <td>56,936</td> <td>438</td> <td>78,144</td> <td>561</td>	2013 ²		100.0	10.7	10.6	9.8	13.4	17.8	12.9	13.4	5.8	5.5	56,936	438	78,144	561
66.06 1000 1017 1014 1015 1014 1015 1014 1015 1014 1015 1014 1015 1014 1015 1014 1015 1014 1014 1015 1014 1015 1014 1015 1014 1015 1014 1015 1014 1015 1014 1015 <t< td=""><td>2012</td><td></td><td>100.0</td><td>10.5</td><td>10.7</td><td>10.6</td><td>13.1</td><td>18.0</td><td>12.5</td><td>13.6</td><td>5.7</td><td>5.4</td><td>56,142</td><td>401</td><td>77,792</td><td>485</td></t<>	2012		100.0	10.5	10.7	10.6	13.1	18.0	12.5	13.6	5.7	5.4	56,142	401	77,792	485
66.000 1000 101 1010 <t< td=""><td>2011.</td><td></td><td>100.0</td><td>10.7</td><td>10.4</td><td>10.5</td><td>13.7</td><td>17.9</td><td>12.1</td><td>13.5</td><td>2.0</td><td>5.3</td><td>55,705</td><td>240</td><td>77,681</td><td>450</td></t<>	2011.		100.0	10.7	10.4	10.5	13.7	17.9	12.1	13.5	2.0	5.3	55,705	240	77,681	450
65.481 1000 33 1013 1023 <th< td=""><td>2010°</td><td></td><td>100.0</td><td>10.4</td><td>10.9</td><td>10.1</td><td>13.4</td><td>17.4</td><td>12.7</td><td>14.0</td><td>2.8</td><td>5.3</td><td>56,923</td><td>279</td><td>77,513</td><td>446</td></th<>	2010°		100.0	10.4	10.9	10.1	13.4	17.4	12.7	14.0	2.8	5.3	56,923	279	77,513	446
6.124/ 0.000 0.000 0.0 0.0000 0.0 0.0000 0.0 0.0000 0.0 0.00000 0.0 0.00000000000000000000000000000000000	20094		100.0	0.0	10.3	10.2	13.2	18.3	12.4	14.5	2.8	5.4	58,015	172	78,914	304
Nime Nime <th< td=""><td>2008.</td><td></td><td>100.0</td><td>0.0</td><td>10.3</td><td>10.0</td><td>12.9</td><td>17.9</td><td>12.9</td><td>14.7</td><td>5.9</td><td>5.4</td><td>58,316</td><td>169</td><td>79,361</td><td>305</td></th<>	2008.		100.0	0.0	10.3	10.0	12.9	17.9	12.9	14.7	5.9	5.4	58,316	169	79,361	305
0000 000 <td>2007</td> <td></td> <td>100.0</td> <td>9.2</td> <td>10.2</td> <td>9.9</td> <td>12.8</td> <td>17.6</td> <td>13.1</td> <td>15.1</td> <td>6.3</td> <td>5.8</td> <td>60,327</td> <td>1/8</td> <td>81,414</td> <td>310</td>	2007		100.0	9.2	10.2	9.9	12.8	17.6	13.1	15.1	6.3	5.8	60,327	1/8	81,414	310
900000 910<	2006.		0.001	0.0	9.9	9.9	13.9	6.71	12.9	14.9	0.1	2.0	60,322	G/ L	82,266	543
97,880 (19,86) 0000 (10) 97,1 (10) 17,3 (10) 17,3 (10) <	2005		100.0	9.6	10.1	9.5	13.5	18.1	13.1	14.4	5.9	2.6	59,673	261	81,067	336
91982 0000 95 102 99 133 111 143 55 95.4 <td>2004°</td> <td></td> <td>100.0</td> <td>9.7</td> <td>10.0</td> <td>10.2</td> <td>13.1</td> <td>17.9</td> <td>13.2</td> <td>14.7</td> <td><u>6.0</u></td> <td>5.0</td> <td>59,285</td> <td>233</td> <td>79,934</td> <td>329</td>	2004°		100.0	9.7	10.0	10.2	13.1	17.9	13.2	14.7	<u>6.0</u>	5.0	59,285	233	79,934	329
	2003		100.0	010	2.01	0.0	0.01	/./1		0.4 0	0.0	0 r	59,54/	492	80,309	225
90,000 92 100 92 100 92 100 92 100 92 100 92 100 92 100 92 100 92 100 92 90 92 93	2002		100.0	A.D	10.0	ה. ה.	13.0	18.0	1.0.1	0.01	0.0	5.6	00,172	244	80,297	321
				c		0	Li C T	0	T C T	T U T	1	1	01000	COC		010
	2000		0.00	2.0	0.0	0.0	0.1	0.0	- L				00,040	010	02,032	200
	2000		0.001	ייכ	0.0	0.0	- 0 - 0		0.0	D.U.	- 1	0.0	01,229	0/2	82,014	405
	1000		0.001	~ c	10	0.0	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	0.0	 	1.0 1.1	~ .	- C	510,10	005	01,//0 10000	400
	1998		100.0	א מ א מ	7.6	ກິດ	0.0	0.0	0.0	1.0.1	0.0	1.0	00,232	202	C08'6/	4/0
	1997		0.001	ວ ດ ກັດ	2.01	1.0	13.5	20.00	13.6	2.4 2.0	Ω. τ	4.7	58,153	995	744/	4/2
	100E8		0.001	ה מ זי מ	0.0	1.0.1	4 c	0.0	4 C	0.0	- 1	- c	00,040	582	70,400	44V
	1995		0.001	0.0	10.8	4.01	10.0	י - ר זי ר זי ר	0.01	0.01	4.7	, n n	22,9/5	562	70,132	424
	1994°		100.0	10.7		0.01	14.2	19.1		2.0	0.4	יי הית	54,538	300	77,177	420
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	1993		100.0	0.01	0.0	10.3	14.0	19.0	4.0.4	2.0	4.4	0 r	53,929	314	10,823	404
	1992		100.0	0.0	10.0	0.01	14.1	0.0	י ר י מי		4 4	- 0 	54,029	202	68,094 67 0 40	304
0000 <	1991		0.001	0.0	7.0	0.0	- 4.7	- 9.0	- 0. - 0.		4. ∡	א מ	04,A/A	202	01,940	087
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	1990		0.001	0.0		000	0.4	20.4	ר - ר ס י	- 	Ω.4 Ω.0	0 0 V	00,040	007	08,330	010
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	1000		0.001	0.0	0.7	0.0	4 4 0.0	- 02	 	 - 0 - 1 - 0	4 ×	ο 4. c	00,040	117	60,000	300
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	1000		0.00		0.0		- + - + - •	0.02	4 - 1 0 0	0.0	4 <u>4</u>	0 C	20,100	200	08,209	070
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	130/		0.001	2.0	0.0	0.0		0.02	- + ·	4.0 4.0	0.4	ז מ	00,01	6/7	00,320	282
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	10013		0.001	ν. 	יימ	4.0 4.r	- 1	C.UZ	4 C	2 1	0.4		14,741	007	100,10	107
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	1200		0.001	0.1	0.0	0.0	- -	0.12	10.0	1 1	ე 4.0	4.0	50,003	202	04,389	0/2
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	1304		0.001	0.1	0.0	1.0.1	- L 0 L	0.10	- 1 - 1	/	າ ດີ	N C	740,040	202	02,942	244
$ \begin{array}{c c c c c c c c c c c c c c c c c c c $	1983		0.001	11.9	0.11	, i	0.01	1.12	13.5	10.8	3.0	0.2	20,212	17.7	00,000	230
72,845 100.0 11.7 11.0 11.4 15.0 27.7 13.9 11.0 11.7 10.0 11.7 11.0 27.7 100.0 11.7 10.0 11.7 10.0 11.7 10.0 11.7 10.0 11.7 10.7 10.0 11.7 10.7 10.0 11.7 10.7 10.0 11.7 10.7 10.0 11.7 10.1 10.2 22.2 11.3 22.6 60.731 23.6 60.731 $70,766$ 100.0 11.7 10.4 15.1 22.6 14.5 11.2 21.8 11.2 25.890 233 62.700 $66,334$ 100.0 11.7 10.6 15.1 22.6 14.6 11.2 21.8 $51,833$ 266 60.731 $65,355$ 100.0 11.7 10.6 15.1 22.8 14.6 11.2 21.8 22.8 60.1783 $65,355$ 100.0 11.7 10.6 15.1 22.8 14.6 11.3 $50,987$ 2117 $50,375$ $65,365$ 100.0 11.7 10.6 15.4 22.8 14.7 10.7 22.8 60.1783 $65,365$ 100.0 11.7 10.8 15.4 22.8 14.7 10.7 22.8 60.1783 $65,365$ 100.0 11.7 10.2 10.2 12.1 10.2 22.1 12.1 22.6 12.1 $65,366$ 100.0 11.7 10.2 10.2 12	1982		0.001	22.2	0.11	0.11	15.6	21.4	1.3.1	0.11.0	9.19	<u>8</u> .0	50,480	622	60,506	23/
$ \begin{array}{c c c c c c c c c c c c c c c c c c c $	1981.		100.0	11.7	0.11	11.4	15.0	21.7	13.9	11.0	2.7	1.6	51,085	236	60,183	228
$ \begin{array}{c c c c c c c c c c c c c c c c c c c $	1980.		100.0	11.7	10.7	10.9	15.2	22.2	14.0	10.9	5. 5.	1.6	51,833	266	60,791	233
68,028 100.0 11.2 10.8 16.5 14.5 22.6 14.5 11.3 22.8 1.8 52.890 2233 62,100 66,934 100.0 11.7 11.1 10.6 15.1 22.6 14.5 13.7 95 25 16 95 217 60,375 65,934 100.0 11.7 11.6 11.1 10.6 15.1 22.6 14.5 13.7 95 25 14 51,508 217 60,375 65,384 100.0 11.7 10.6 15.1 22.8 14.1 10.3 23.4 14.1 10.3 50,070 183 57,974 65,966 100.0 11.7 10.6 15.2 23.2 14.7 10.0 23 50,070 183 57,974 61,965 100.0 11.7 10.6 23.2 23.2 14.7 10.7 23.2 50,070 183 57,974 61,965 100.0 13.0	1979'5		100.0	11.3	10.4	10.4	15.0	21.9	14.8	11.2	3.0	6.1	53,242	253	62,700	250
	1978		100.0	11.2	10.8	10.5	14.5	22.6	14.5	11.3	2.8	1.8	52,890	233	62,100	250
	1977		100.0	11.6	11.1	10.6	15.1	22.6	14.6	10.3	2.5	1.6	51,508	217	60,375	195
	1976 ¹⁶		100.0	11.7	11.3	10.8	15.4	22.8	14.3	0.0	2.3	1.4	50,987	211	59,455	192
$ \begin{array}{c c c c c c c c c c c c c c c c c c c $	1975 ¹⁷		100.0	12.1	11.6	10.8	16.0	22.9	13.7	9.5	2.1	1.3	50,070	183	57,974	191
$ \begin{array}{c c c c c c c c c c c c c c c c c c c $	1974 ^{17, 18}		100.0	11.7	10.5	10.2	16.3	23.4	14.1	10.0	2.3	1.4	51,419	193	59,626	193
60,618 100.0 12.1 10.2 15.6 23.8 14.2 10.1 2.4 1.5 52.213 200 60,178 57,575 100.0 13.0 10.3 17.0 24.5 13.4 8.6 1.8 1.2 49,919 190 56,876 57,575 100.0 13.0 10.3 17.0 24.5 13.4 8.6 1.8 1.2 49,919 190 56,876 57,575 100.0 12.9 9.8 10.0 17.1 25.1 13.4 8.6 1.8 1.3 50,197 193 56,876 55,394 100.0 12.9 9.8 10.0 17.1 25.1 13.8 8.5 1.7 13.8 57,117 55,394 100.0 14.4 9.9 11.4 18.3 24.9 11.9 6.5 17.1 46,818 170 52,048 55,348 100.0 14.4 9.9 11.4 18.3 24.9 11.9 <	1973.		100.0	11.7	10.6	9.0	15.2	23.2	14.7	10.7	2.5	.	53,214	203	60,990	193
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	19/2 3		100.0	12.1	10.2	10.0	15.6	23.8	14.2	10.1	4.0	2. r	52,213	200	60,178	195
57,57 100.0 13.0 10.0 10.3 17.0 24.4 13.4 8.5 1.3 1.3 9.5 1.3 56,248 100.0 12.9 9.8 10.0 17.1 25.1 13.8 8.5 1.7 1.2 1.3 1.5 1.6 56,248 100.0 13.2 9.8 10.0 17.1 25.1 13.8 8.5 1.7 1.2 1.3 55,394 100.0 13.2 10.2 11.7 12.8 7.1 1.5 1.0 48,759 181 54,188 100.0 14.4 9.9 11.4 18.3 24.9 11.9 6.5 1.5 1.1 46,818 170 52,048	19/1~		0.001	0.01	0.01	10.7	10.4	0.42	4.01	0.0	ה י י		40,010 1010	061	0/8/00	C81
35,394 100.0 12.9 9.8 10.0 17.1 25.1 13.6 55.394 100.0 13.2 10.2 10.2 11.4 18.7 25.3 12.8 7.1 1.5 1.0 48,759 181 54,886 55,394 100.0 13.2 10.2 11.4 18.7 25.3 12.8 7.1 1.5 1.0 48,759 181 54,886 55,4188 100.0 14.4 9.9 11.4 18.3 24.9 11.9 6.5 1.5 1.1 46,818 170 52,048	19/0.		0.001	0.01	0.01	10.3	0.71	24.7	4.0.4	0 1	1 0		20,197	501	57,117	881
54,188 100.0 14.4 9.9 11.4 18.3 24.9 11.9 6.5 1.5 1.1 46,818 170 52,048	1968		0.001	200	10.0	10.0	187	- 70	10.0	0.0	- u - u	чс	20,090 48 759	181	54,886	181
	196721		100.0	14.4	9.9	11.4	18.3	24.9	11.9	6.5	1.5		46,818	170	52,048	176

Households by Total Money Income, Race, and Hispanic Origin of Householder: 1967 to 2016–Con.

(Income in 2016 CPI-U-Rs adjusted dollars. Households as of March of the following year. Beginning with 2010, standard errors were calculated using replicate weights. Before 2010, standard errors were calculated using the generalized variance function. For information on confidentiality protection, sampling error, nonsampling error, and definitions, see www2.census.gov/programs-survevs/ces/dors/cesmar17.mdf)

Wurmein Train Unite 515,000 55	Monthination Tuning Tuning Tuning Section	Race and Hispanic						Percentage	Percentage distribution					Median income (dollars)	ncome ars)	Mean income (dollars)	ncome ars)
44.45 100 91 75 <th< th=""><th>Math Math Math Math Math Math Math Math</th><th>origin of nousenolder and year</th><th>Number (thousands)</th><th>Total</th><th>Under \$15,000</th><th>\$15,000 to \$24,999</th><th>999</th><th>\$35,000 to \$49,999</th><th>\$50,000 to \$74,999</th><th>\$75,000 \$99,999</th><th></th><th>\$150,000 to \$199,999</th><th>\$200,000 and over</th><th>Estimate</th><th>Standard error</th><th>Estimate</th><th>Standard error</th></th<>	Math Math Math Math Math Math Math Math	origin of nousenolder and year	Number (thousands)	Total	Under \$15,000	\$15,000 to \$24,999	999	\$35,000 to \$49,999	\$50,000 to \$74,999	\$75,000 \$99,999		\$150,000 to \$199,999	\$200,000 and over	Estimate	Standard error	Estimate	Standard error
94.387 1000 91 67 51.37 77.6 72.8 75.6 75.6 75.6 75.6 75.6 75.6 75.6 75.6 75.6 75.6 75.6 75.6 75.6 75.6 75.6 75.6 75.7	94.387 1000 9.1 6.2 12.3 17.0 12.9 16.3 7.5 12.1 16.0 10.1 10.0 10.1 10.0 10.1 10.0 10.1 10.0 10.1	HITE ALONE, IOT HISPANIC ²²															
	Referent Description	16		100.0	9.1	8.7	8.0	12.3	17.0	12.8	15.6	7.5	0.1	65,041	510	89,757	609
84.32 1000 001 002 001 002 001 002 001 002<	84.32 1000 101 102<	14.		100.0	10.2	9.9 9.9	0.2	12.1	16.6	12.9	16.1	6.7	6.9	63,745 61.088	549 373	86,666 83.603	587
	83341 1000 99 101 130 </td <td>131</td> <td></td> <td>100.0</td> <td>10.1</td> <td>10.2</td> <td>8.6</td> <td>12.3</td> <td>17.7</td> <td>13.3</td> <td>14.2</td> <td>7.0</td> <td>6.7</td> <td>62,162</td> <td>549</td> <td>83,697</td> <td>874</td>	131		100.0	10.1	10.2	8.6	12.3	17.7	13.3	14.2	7.0	6.7	62,162	549	83,697	874
88373 1000 90 102 90 127 180 123 141 612 53 993155 3373 88373 1000 91 90 127 180 123 141 612 53 993155 3373 88373 1000 91 90 127 180 123 141 612 53 993155 3373 87373 1000 91 92 123 173 123 134 153 64 53 933155 3373 81168 1000 91 92 123 175 134 153 64 53 93375 3375 81168 1000 91 92 123 175 134 153 64 53 63	88373 1000 101 1002 1003 1012 1012 1013 1114 1125 1134 1134 1135 1134 1134 1134 1134 1134 1134 1134 1134 1134 1134 1134 1134 1134 1134 1134 1134 1134 <th< td=""><td>132</td><td></td><td>100.0</td><td>9.9</td><td>10.1</td><td>9.4</td><td>13.0</td><td>17.9</td><td>13.2</td><td>14.1</td><td>6.3</td><td>6.1</td><td>60,041</td><td>631</td><td>81,751</td><td>650</td></th<>	132		100.0	9.9	10.1	9.4	13.0	17.9	13.2	14.1	6.3	6.1	60,041	631	81,751	650
83374 1000 90 101 90 102 103 90	Matrix Matrix<	12		100.0	9.0	10.2	10.0	12.7	18.0	12.9	14.4	0.2	5.9	59,595	375	81,374	536
	Res Res <td>11</td> <td></td> <td>100.0</td> <td>10.0</td> <td>10.0</td> <td>0.U</td> <td>13.2</td> <td>17.9</td> <td>12.5</td> <td>14.3</td> <td>6.4</td> <td>0. u</td> <td>59,117 50,052</td> <td>350</td> <td>81,149 80 728</td> <td>510</td>	11		100.0	10.0	10.0	0.U	13.2	17.9	12.5	14.3	6.4	0. u	59,117 50,052	350	81,149 80 728	510
27.881 1000 92 124 17.9 133 15.5 6.7 6.1 6.	87.56 1000 92 124 173 155 6.3 6.1 6.3 6.3 6.3 6.3 6.3 6.3 6.3 6.3 6.3 6.3 6.3 6.3 6.3 6.3 6.3 6.3 6.3 6.3 6.3 </td <td>094</td> <td></td> <td>100.0</td> <td>9.1</td> <td>0.0</td> <td>0.6</td> <td>13.0</td> <td>18.3</td> <td>12.8</td> <td>15.2</td> <td>0.0</td> <td>2.0.0</td> <td>59,932 60,923</td> <td>312</td> <td>81.930</td> <td>2000</td>	094		100.0	9.1	0.0	0.6	13.0	18.3	12.8	15.2	0.0	2.0.0	59,932 60,923	312	81.930	2000
	87.75 1000 8.7 9.3 12.4 17.5 13.4 15.5 6.4 6.3 65.7.4 22.6 81.148 1000 9.1 9.3 12.4 17.5 13.4 15.5 6.4 6.3 65.7.4 22.6 81.148 1000 9.1 9.5 9.1 12.0 13.4 15.7 6.4 5.9 6.3 65.7.4 22.6 81.148 1000 9.1 9.5 13.4 17.5 13.4 15.7 6.4 5.9 6.3 65.7.4 22.4 22.4 75.87 1000 8.7 9.9 9.3 13.4 14.7 5.4 5.9 6.2.47 25.6 75.87 1000 8.7 9.9 9.3 13.4 14.4 15.7 5.9 6.2.47 25.6 6.4 5.9 6.2.47 25.6 75.87 1000 9.7 10.3 13.4 14.4 14.7 5.9 6.2.47 25.6 6	08.		100.0	9.2	9.8	9.6	12.4	17.9	13.3	15.5	6.3	6.0	61,903	251	82,606	3 3 8 8 8 8
82.057 1000 8.7 5 6.5 6.4 7.4 6.4 7.4 6.5 6.4 7.4 6.4 7.4 6.4 7.4 6.4 7.4 6.4 7.4 6.4 7.4 6.4 7.4 6.4 7.4 </td <td>82.675 1000 8.7 9.1 13.4 17.8 13.4 17.8 13.4 17.8 13.4 17.8 13.4 17.8 13.4 17.8 13.4 17.8 13.4 17.8 13.4 17.8 13.4 17.8 13.4 17.8 13.4 17.8 13.4 17.8 13.4 15.5 6.4 5.8 8.147 2.26 81.148 1000 8.7 9.1 12.7 17.6 13.4 16.6 6.5</td> <td>77</td> <td></td> <td>100.0</td> <td>8.7</td> <td>9.8</td> <td>9.3</td> <td>12.4</td> <td>17.5</td> <td>13.4</td> <td>15.9</td> <td>6.7</td> <td>6.3</td> <td>63,574</td> <td>286</td> <td>84,714</td> <td>341</td>	82.675 1000 8.7 9.1 13.4 17.8 13.4 17.8 13.4 17.8 13.4 17.8 13.4 17.8 13.4 17.8 13.4 17.8 13.4 17.8 13.4 17.8 13.4 17.8 13.4 17.8 13.4 17.8 13.4 17.8 13.4 15.5 6.4 5.8 8.147 2.26 81.148 1000 8.7 9.1 12.7 17.6 13.4 16.6 6.5	77		100.0	8.7	9.8	9.3	12.4	17.5	13.4	15.9	6.7	6.3	63,574	286	84,714	341
	81.2003 1000 9.1 9.2 13.0 13.6 15.1 6.4 6.1 6.2.141 211 81.148 1000 9.1 9.2 13.0 13.6 15.5 6.4 6.1 6.2.141 211 81.148 1000 9.1 9.2 13.0 13.4 15.5 6.4 6.1 6.2.141 211 81.148 1000 8.7 9.1 13.0 14.6 5.5 6.4 6.1 6.2 6.2.471 201 7.305 1000 8.7 9.1 13.0 14.6 15.7 6.4 5.1 6.2 6.2.47 201 7.506 7.000 9.1 10.3	96		100.0	8.7	9.3	9.1	13.4	17.8	13.2	15.6	6.5	6.4	62,405	224	85,406	377
BI,168 1000 9.2 9.7 12.7 17.6 13.5 15.5 6.4 5.8 0.2147 2065 90,81 1000 9.1 9.7 17.6 13.4 15.5 6.4 5.8 0.2147 2065 90,87 1000 8.7 9.4 12.7 17.6 13.4 15.5 6.4 5.8 0.2147 2065 75,07 1000 8.7 9.4 12.7 17.6 13.4 16.4 5.8 0.2347 246 75,077 1000 9.1 10.7 10.1 13.7 16.4 5.9 6.2347 246 75,077 1000 9.1 10.7 10.1 13.7 14.4 13.7 14.4 13.7 5.4 6.4 5.8 0.2347 246 75,077 1000 9.1 10.7 10.1 14.4 13.7 5.4 4.4 3.65.97 246 75,087 1000 10.1 10.1 <t< td=""><td>B1148 1000 9.2 9.7 12.7 17.6 13.4 15.5 6.4 5.8 8.2147 2055 81,168 1000 9.1 9.7 12.7 17.6 13.4 15.5 6.4 5.8 82.347 206 75957 1000 8.7 9.1 9.2 13.1 17.9 13.4 15.5 6.4 5.8 82.347 206 75957 1000 8.7 9.1 12.7 17.9 13.1 15.7 6.4 5.8 82.347 206 256 5.6 6.5</td><td></td><td></td><td>100.0</td><td>9.1</td><td>9.0</td><td>9.2</td><td>13.0</td><td>18.0</td><td>13.5</td><td>15.1</td><td>6.4</td><td>6.1</td><td>62,414</td><td>211</td><td>84,313</td><td>372</td></t<>	B1148 1000 9.2 9.7 12.7 17.6 13.4 15.5 6.4 5.8 8.2147 2055 81,168 1000 9.1 9.7 12.7 17.6 13.4 15.5 6.4 5.8 82.347 206 75957 1000 8.7 9.1 9.2 13.1 17.9 13.4 15.5 6.4 5.8 82.347 206 75957 1000 8.7 9.1 12.7 17.9 13.1 15.7 6.4 5.8 82.347 206 256 5.6 6.5			100.0	9.1	9.0	9.2	13.0	18.0	13.5	15.1	6.4	6.1	62,414	211	84,313	372
				100.0	0.2	9.6	9.7	12.7	17.6	13.6	15.5	6.4	0. u	62,147	285	82,919	361
	0.1, 0.0 0.1 0.0 0.1 0.2			0.001	ר. הית		- .	0.0	0.71	13.4	15.7	0 r 4 0	0 L	02,347	301	83,370	202
80.817 7000 82 94 92 131 173 60 65 53 63 65 53 65 65 53 65	S0.818 S0.827 S0.827<			0.001	<u>.</u>	C.B	4.N	C.7	6.7	1.0.1	10.4	о. С	0.0	02,093	240	02,090	205
	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$		80 818	100.0	8	96	9.2	13.1	17.9		16.0	60	62	62 773	260	84651	382
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	00 ⁶		100.0	8.7	9.1	9.2	12.8	18.1		16.0	6.5	5.9	63.609	255	85,127	380
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	77357 1000 8.5 9.3 9.0 13.2 18.9 14.0 15.9 5.4 62.480 35.9 77,240 1000 9.2 0.3 9.4 13.7 14.0 15.9 5.4 62.490 35.9 77,240 1000 9.1 10.3	997		100.0	8.2	9.4	9.2	12.8	18.5		16.0	6.1	6.1	63,654	402	84,454	500
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$			100.0	8.5	9.3	9.0	13.2	18.9		15.9	5.9	5.4	62,480	359	82,361	207
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	97		100.0	9.0	9.8	9.5	13.2	18.8		15.0	5.6	5.0	60,548	316	79,928	2
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	96		100.0	9.2	10.3	9.4	14.0	18.7		14.3	5.4	4.3	59,128	405	76,947	2
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	95°		100.0	9.1	10.3	10.0	13.7	19.6		14.2	5.0	4.2	58,184	304	75,517	452
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$)4°		100.0	10.0	10.7	10.1	14.0	19.3		13.7	4.8	4 0 1 - 1	56,297	298	74,016	430
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	75,00/ 75,00/ 75,005 1000 101 101/ 103 103 103 103 104 103 104 103 103 103 104 103 103 103 104 103 103 103 104 103 103 103 104 103 103 103 104 103 103 103 104 103 104 103 103 103 104 103 103 103 104 103 104<			0.001	10.3	9.0L	10.0	14.4	201		50 L 10 L	4.7	 	55,914	327	/2,690	434
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$			0.001			0.0	- 0.0 - 4	19.7		0.0	4.4	0 c	00,04Z	040	03,024	
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	74,000 70,000 900 900 14,1 2000 14,1 2000 14,1 2000 24,000 2			0.001	- a	0.0	0.0	14.0	20.0		0.0 4 4	τ. τ. τ.	 0 0	56 017	242	70,866	000
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$			100.0	0.0	000	9.0	141	202		0.01	4 8	- LC 0 C	58,069	282	72,545	355
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	0		100.0	10.1	9.5	9.7	14.1	20.5		13.8	4.4	3.3	57.708	340	70,621	33,5
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	72,067 100.0 10.8 9.5 10.2 14.4 13.3 4.2 2.9 55,985 2.89 71,540 100.0 11.1 10.1 10.1 10.1 10.1 20.7 14.4 13.3 2.5 54,194 277 71,540 100.0 11.1 10.1 10.6 10.6 11.1 13.3 2.5 54,194 277 69,214 100.0 11.1 10.7 11.1 15.4 21.2 13.3 11.2 2.5 54,194 277 69,214 100.0 11.1 10.7 11.1 13.3 11.2 3.6 2.5 54,194 277 69,214 100.0 11.4 10.7 11.1 11.2 13.3 11.2 3.2 2.6 1.60 2.7 2.64 1.8 2.7 2.64 2.6 2.6 2.6 2.6 2.6 2.6 2.6 2.6 2.6 2.6 2.6 2.6 2.6 2.6	8712		100.0	10.4	9.7	9.8	13.9	20.8		13.9	4.2	3.0	57.041	317	69,663	320
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	71,540 100.0 11.1 10.1 10.4 14.6 21.1 13.8 12.8 3.6 54,194 277 70,586 100.0 11.1 10.1 10.4 14.6 21.1 13.8 12.8 3.6 54,194 277 70,586 100.0 11.0 10.7 11.1 10.4 14.6 21.1 13.8 12.8 3.6 2.5 54,194 277 68,996 100.0 11.3 10.7 11.1 15.4 21.2 13.8 12.1 3.5 2.3,128 2.5 54,194 277 68,996 100.0 11.4 10.0 11.4 11.3 10.7 11.1 13.9 12.1 3.2 2.1 13.8 12.1 3.2 2.3 53,128 2.3 2.3 2.3 2.3 2.3 2.3 2.3 2.3 2.4 14.2 11.2 13.8 11.2 2.3 2.3 2.4 14.2 11.2 13.3 13.0	36		100.0	10.8	9.5	10.2	14.0	20.7		13.3	4.2	2.9	55,985	289	68,337	312
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	70,586 100.0 11.0 10.6 15.1 21.1 13.9 12.1 3.5 2.3 53,128 2.95 69,6448 100.0 11.3 10.7 11.1 15.4 21.2 13.3 12.1 3.5 2.3 53,128 295 69,6448 100.0 11.3 10.7 11.1 15.4 21.2 13.3 11.2 23.2 23 53,128 295 68,906 100.0 11.4 10.0 11.4 10.3 14.8 21.8 11.2 3.2 2.3 53,128 295 68,106 100.0 11.4 10.2 10.3 14.8 21.8 14.2 11.2 51,327 266 67,203 100.0 11.4 10.2 10.4 14.2 11.2 23 23 264 67,203 100.0 11.4 10.2 10.4 14.2 11.2 23 264 295 264 255 264 264 254	35 ¹³		100.0	11.1	10.1	10.4	14.6	21.1		12.8	3.6	2.5	54,194	277	65,643	296
	69,648 100.0 11.3 10.7 11.1 15.4 21.2 13.8 11.2 3.2 2.1 51,503 259 69,214 100.0 11.9 10.7 11.1 15.4 21.2 13.3 11.2 3.2 2.1 51,503 259 68,106 100.0 11.4 10.3 11.3 14.2 11.3 3.0 1.9 53,991 299 68,106 100.0 11.1 10.2 10.3 11.3 14.4 21.9 14.7 11.2 2.8 1.7 51,823 264 67,203 100.0 11.1 10.2 10.4 14.4 21.9 14.7 11.2 2.9 16,533 264 67,203 100.0 11.4 10.0 11.4 11.2 22.6 11.4 11.2 23,991 299 67,533 100.0 11.4 10.2 10.4 14.4 23.3 24 1.6 52,529 294 61,5	3414		100.0	11.0	10.6	10.6	15.1	21.1		12.1	3.5	2.3	53,128	295	64,036	286
	69.214 100.0 11.9 10.7 10.9 15.5 21.6 13.3 11.3 3.0 1.9 51.327 258 68,106 100.0 11.4 10.0 11.4 10.2 10.3 11.3 3.0 1.9 51.327 258 68,106 100.0 11.4 10.2 10.3 11.3 11.3 3.1 1.9 53.991 200 67,203 100.0 11.4 10.2 10.3 11.3 21.8 11.2 2.9 1.6 52,751 299 67,203 100.0 11.4 10.2 10.3 14.4 22.6 14.7 11.2 2.9 1.6 52,751 299 64,836 100.0 11.4 10.2 10.4 14.4 22.6 14.7 11.6 23,991 299 61,533 100.0 11.4 11.0 10.7 15.3 23.0 14.4 22.5 17.7 25.842 298 298 298 2	33		100.0	11.3	10.7	11.1	15.4	21.2		11.2	3.2	2.1	51,503	259	62,244	266
	68,996 100.0 11.5 10.8 11.3 14.8 21.8 14.2 11.2 2.8 1.7 51,823 264 68,106 100.0 11.4 10.2 11.3 14.8 21.8 14.2 11.2 2.8 1.7 51,823 264 67,305 100.0 11.1 10.2 10.2 10.2 11.2 23.8 16.7 23.99 16.7 53,591 299 67,303 100.0 11.1 10.2 10.4 14.4 22.7 14.4 2.9 1.6 53,591 299 61,533 100.0 11.4 11.0 10.7 15.3 23.0 14.8 23.6 284 236 299 61,533 100.0 11.4 11.0 10.7 15.3 23.0 14.8 17.7 51,823 299 284 61,533 100.0 11.4 11.0 10.7 15.3 23.0 14.8 10.8 53,991 299 <td< td=""><td>32</td><td></td><td>100.0</td><td>11.9</td><td>10.7</td><td>10.9</td><td>15.5</td><td>21.6</td><td></td><td>11.3</td><td>3.0</td><td>1.9</td><td>51,327</td><td>258</td><td>61,395</td><td>263</td></td<>	32		100.0	11.9	10.7	10.9	15.5	21.6		11.3	3.0	1.9	51,327	258	61,395	263
68,106 100.0 11.1 10.4 10.3 15.1 14.2 11.2 23,91 23,91 20 23,91 20 23,91 20 23,91 20 23,91 20 23,91 20 23,91 20 23,91 20 23,91 20 23,91 20 23,91 20 20 23,91 200 23,91 200 20 23,91 20 20 23,91 20	68,106 100.0 11.4 10.4 10.3 15.1 11.2 2.3 1.0 53,991 290 67,203 100.0 11.1 10.2 10.2 10.2 11.4 10.2 10.3 10.0 11.1 10.2 10.4 14.4 22.6 14.7 11.6 2.9 1.8 53,991 290 63,721 100.0 11.0 10.7 10.4 14.4 22.6 14.7 11.6 2.9 1.8 53,896 284 63,721 100.0 11.4 10.2 10.4 14.4 22.7 14.9 10.6 25,529 296 61,533 100.0 11.4 11.0 10.7 15.3 23.0 14.6 10.6 25 12.7 52,627 303 61,633 100.0 11.5 10.2 10.7 15.3 23.0 14.6 10.6 25,627 303 61,633 100.0 11.5 10.2 14.9 23.5 <t< td=""><td>31</td><td></td><td>100.0</td><td>11.5</td><td>10.8</td><td>11.3</td><td>14.8</td><td>21.8</td><td></td><td>11.2</td><td>8.0</td><td>1.7</td><td>51,823</td><td>264</td><td>60,941</td><td>250</td></t<>	31		100.0	11.5	10.8	11.3	14.8	21.8		11.2	8.0	1.7	51,823	264	60,941	250
	67,403 100.0 11.1 10.2	50		100.0	4.11.4	10.4	10.8	15.1	22.4			6.i 0	9.1	52,751	008	61,590	172
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	۵		0.001				- 4.0	21.9		4	- 0 0 0	- ،	53,991 F2 006	RRZ RRZ	03,470	
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	62,355 100.0 11.4 11.0 10.7 15.3 23.0 14.6 10.2 2.4 15.5 52,027 303				11.0	10.0	10.4	14.4	20.72		9.01	0 L 1 C	0.1	50,000	206	61122	080
61,533 100.0 11.9 11.3 10.6 15.9 23.0 13.9 9.8 2.2 1.4 50,477 268 60,164 100.0 11.5 10.2 10.1 16.2 23.5 14.3 10.3 2.4 14 51,858 255 59,236 100.0 11.6 10.4 9.4 15.0 23.3 14.5 10.3 2.4 14 51,858 255 59,236 100.0 11.6 9.4 15.0 23.3 15.4 2.6 1.8 53,682 255 58,005 100.0 12.1 9.9 9.8 15.4 2.4.0 14.5 10.4 2.5 151 251	61,533 100.0 11.9 11.3 10.6 15.9 23.0 13.9 9.8 2.2 1.4 50,447 268	6 ¹⁶		100.0	4114	11.0	10.7	15.3	23.0		10.2	2.4	5	52.027	303	60.218	269
$\begin{array}{ c c c c c c c c c c c c c c c c c c c$	60,164 100.0 11.5 10.2 10.1 16.2 23.5 14.3 10.3 2.4 1.4 51,858 255 20,236 100.0 11.6 10.4 9.4 15.0 23.3 15.0 10.9 2.6 1.8 53,682 251 200.0 12.1 9.9 9.8 15.4 24.0 14.5 10.4 2.5 1.6 52,957 251	.217		100.0	11.9	11.3	10.6	15.9	23.0		9.8	2.2	1.4	50,447	268	58,684	282
59,236 100.0 11.6 10.4 9.4 15.0 23.3 15.0 10.9 2.6 1.8 53,682 251 58,005 100.0 12.1 9.9 9.8 15.4 24.0 14.5 10.4 2.5 1.6 52,957 251		7417, 18	60,164	100.0	11.5	10.2	10.1	16.2	23.5		10.3	2.4	1.4	51,858	255	60,298	263
			59,236	100.0	11.6	10.4	9.4	15.0	23.3		10.9	2.0 1.0	4. r	53,682	251	61,671 60,076	261
	ومم فمنعمتهم مد مسل مغ فمانام		1 000,000	10.001		9.9	9.0	1.0.1	10.42		10.4	10.2	10.1	02,301	107	00,00	212

26 Income and Poverty in the United States: 2016

Households by Total Money Income, Race, and Hispanic Origin of Householder: 1967 to 2016—Con.

(Income in 2016 CPI-U-RS adjusted dollars. Households as of March of the following year. Beginning with 2010, standard errors were calculated using replicate weights. Before 2010, standard errors were calculated

						Percentage	Percentage distribution					Median income (dollars)	ncome trs)	Mean income (dollars)	come trs)
and year	Number (thousands)	Total	Under \$15,000	\$15,000 to \$24,999	\$25,000 to \$34,999	\$35,000 to \$49,999	\$50,000 to \$74,999	\$75,000 to \$99,999	\$100,000 to \$149,999	\$150,000 to \$199,999	\$200,000 and over	Estimate	Standard error	Estimate	Standard error
BLACK ALONE OR IN COMBINATION															
2016	17,505	100.0	20.2	13.1	11.5	14.3	16.2	9.6	9.0	3.3	2.8	40,065	583	58,122	936
2015	17,322	100.0	21.4	13.9	11.8	13.5	16.0	8.9	9.0	3.0	2.5	37,681	553	55,498	878
2014	17,198	100.0	22.0	14.3	12.4	14.6	15.1	8.3	8.3	2.9	2.1	36,145	479	52,333	703
2013 ¹	16,723	100.0	22.2	13.8	12.2	14.8	15.4	7.8	8.7	3.0	2.1	36,851	802	53,244	1,363
20132	16,855	100.0	22.1	14.7	12.3	14.9	15.0	8.3	8.1	2.6	1.9	35,832	721	51,217	897
2012	16,559	100.0	23.0	14.6	12.4	13.8	15.4	8.6	8.1	2.5	1.7	35,247	834	50,345	771
2011	16,165	100.0	24.1	14.4	11.9	13.7	15.4	8.4	7.7	2.6	1.8	34,530	590	50,683	825
2010 ³	15,909	100.0	23.5	14.0	12.1	14.6	14.9	9.2	7.6	2.6	1.6	35,399	517	50,087	069
20094	15,212	100.0	21.3	13.8	13.3	14.2	15.8	9.4	8.0	2.6	1.7	36,636	468	51,771	577
2008	15,056	100.0	20.8	13.4	12.7	15.1	16.5	8.8	8.5	2.7	1.6	38,287	489	52,036	544
2007	14,976	100.0	20.5	13.6	12.1	13.9	16.3	9.8	9.1	2.8	1.8	39,463	538	54,211	593
2006	14,709	100.0	20.5	13.7	11.1	16.0	16.1	0.6	8.7	2.6	2.0	38,250	283	54,155	664
2005	14,399	100.0	21.3	14.7	11.2	14.6	16.4	9.2	8.3	2.8	1.6	38,042	363	52,511	571
20045	14,151	100.0	21.2	12.7	12.8	15.2	15.7	10.0	8.1	2.5	1.7	38,418	352	51,790	550
2003	13,969	100.0	20.9	13.5	12.1	14.0	16.8	9.7	8.7	2.7	1.7	38,743	487	52,611	557
2002	13,778	100.0	20.3	13.6	12.2	15.3	16.0	9.2	8.6	2.7	2.0	38,939	512	53,830	627
BLACK ALONE ²⁴															
2016	16,733	100.0	20.6	13.2	11.6	14.2	16.1	9.5	0.6	3.2	2.7	39,490	721	57,445	932
2015	16,539	100.0	21.6	14.0	11.8	13.6	15.9	8.8	0.6	3.0	2.4	37,364	519	55,039	872
2014		100.0	22.2	14.4	12.5	14.6	15.1	8.2	8.1	2.8	2.1	35,887	467	51,937	701
2013 ¹		100.0	22.8	13.8	12.1	14.7	15.3	7.9	8.5	2.9	2.0	36,398	883	51,987	1,221
2		100.0	22.3	14.8	12.2	14.8	15.1	8.3	8.0	2.6	1.9	35,649	750	51,137	912
		100.0	23.1	14.8	12.4	13.8	15.4	8.7	7.9	2.4	1.6	34,832	826	49,902	787
2011		100.0	24.2	14.4	11.9	13.7	15.4	8.5	7.6	2.6	1.7	34,384	543	50,415	857
2010 ³		100.0	23.7	13.9	11.9	14.7	15.1	9.2	7.5	2.5	1.5	35,363	549	49,491	689
20094		100.0	21.4	13.8	13.3	14.2	15.8	9.3	8.1	2.5	1.6	36,450	441	51,510	587
2008		100.0	21.0	13.4	12.6	15.1	16.5	8.8	8.4	2.6	1.6	38,145	492	51,873	555
2007		100.0	20.6	13.6	12.2	13.9	16.3	0.0	6.8	2.8	1.8	39,261	550	53,979	602
2006		100.0	20.7	13.8	11.2	16.0	16.0	9.1	8.6	2.6	2.0	38,056	287	53,720	664
2005		100.0	21.4	14.7	11.2	14.6	16.4	9.2	8.2	2.8	1.6	37,924	370	52,176	567
20045	13,809	100.0	21.3	12.7	12.9	15.3	15.5	10.0	8.1	2.5	1.7	38,240	398	51,630	559
2003	13,629	100.0	21.1	13.5	12.1	14.0	16.9	50	8.7	2.6	9	38,686	504	52,369	561
		-	-					2		ì	2			200,100	

See footnotes at end of table.

Households by Total Money Income, Race, and Hispanic Origin of Householder: 1967 to 2016—Con.

(Income in 2016 CPI-U-Rs adjusted dollars. Households as of March of the following year. Beginning with 2010, standard errors were calculated using replicate weights. Before 2010, standard errors were calculated

Race and Hispanic						Percentage distribution	distribution					Median income (dollars)	income ars)	Mean income (dollars)	come .rs)
and year	Number (thousands)	Total	Under \$15,000	\$15,000 to \$24,999	\$25,000 to \$34,999	\$35,000 to \$49,999	\$50,000 to \$74,999	\$75,000 to \$99,999	\$100,000 to \$ \$149,999	\$150,000 to \$199,999	\$200,000 and over	Estimate	Standard error	Estimate	Standard error
BLACK ²³															
2001	13,315	100.0	20.0	13.1	11.7	15.2	17.0	10.2	9.0	2.4	1.5	39,950	470	53,206	561
2000 ⁶	13,174	100.0	18.7	12.4	13.0	14.2	18.1	9.9	9.0	3.2	1.5	41,363	548	54,623	554
19997	12,838	100.0	19.7	13.0	11.3	14.5	17.0	10.2	8.8	3.5	1.9	40,233	750	55,444	796
1998	12,579	100.0	22.1	14.0	11.4	14.2	16.6	9.6	8.3	2.4	1.4	37,323	584	50,261	671
1997	12,474	100.0	21.9	13.7	12.2	14.8	16.7	9.8	7.6	2.1	1.1	37,379	643	49,186	706
1996	12,109	100.0	22.7	14.7	11.6	15.0	15.9	10.2	7.0	1.8	1.2	35,797	704	49,483	996
1995 ⁸	11,577	100.0	23.1	14.8	12.2	14.4	16.6	8.6	7.7	1.6	1.0	35,046	598	47,577	814
1994 ⁹	11,655	100.0	25.1	14.5	11.7	14.6	14.7	9.0	7.0	2.1	1:2	33,701	627	46,894	673
1993 ¹⁰	11,281	100.0	26.9	14.9	12.3	14.5	14.3	8.2	6.2	1.8	0.9	31,960	632	44,552	740
1992 ¹¹	11,269	100.0	27.3	15.0	11.7	14.1	15.5	8.1	5.8	1.7	0.6	31,461	642	42,691	579
1991	11.083	100.0	27.6	13.9	11.7	13.8	16.2	8.3	6.1	1.6	0.6	32,332	679	43,053	562
1990	10,671	100.0	26.5	14.4	11.0	14.4	16.4	8.8	6.3	1.6	0.7	33,275	759	44,211	597
1989	10,486	100.0	26.2	14.0	11.2	14.5	16.3	8.3	7.3	1.8	0.6	33,807	688	44,860	609
1988	10,561	100.0	27.1	14.9	11.2	14.6	14.4	8.9	6.6	1.6	0.8	32,015	667	43,859	640
1987 ¹²		100.0	27.5	14.8	11.9	14.8	14.8	8.1	6.0	1.3	0.8	31,685	607	42,783	588
1986		100.0	27.5	14.2	12.6	13.8	15.8	8.6	5.6	1.4	0.5	31,537	619	42,312	575
1985 ¹³		100.0	26.9	15.2	12.7	14.3	15.7	8.1	5.6	1.1	0.3	31,534	613	41,144	534
1984 ¹⁴		100.0	27.2	16.8	12.8	14.4	14.8	7.4	5.3	1.0	0.3	29,650	570	39,543	486
1983		100.0	28.8	15.8	13.7	13.9	14.7	7.3	4.9	0.7	0.2	28,495	534	37,899	468
1982		100.0	28.4	16.4	13.1	14.2	16.0	7.5	3.6	0.5	0.3	28,610	459	37,643	471
1981	8,961	100.0	28.3	16.4	13.7	14.1	15.3	7.2	4.4	0.6	0.1	28,667	482	37,658	456
1980	8,847	100.0	26.8	17.0	12.9	14.3	15.9	7.6	4.7	0.6	0.2	29,861	563	38,755	477
1979 ¹⁵	8,586	100.0	25.1	17.2	13.2	14.3	16.1	8.5	4.9	0.7	0.2	31,259	571	40,109	494
1978	8,066	100.0	25.5	15.8	13.0	14.6	17.1	7.9	5.3	0.8	0.1	31,785	672	40,620	530
1977	7,977	100.0	24.7	18.1	13.8	14.9	16.2	7.0	4.4	0.6	0.3	30,395	408	38,945	346
1976 ¹⁶	7,776	100.0	25.2	17.6	13.1	15.1	17.0	7.3	3.9	0.5	0.2	30,318	376	38,736	345
1975 ¹⁷	7,489	100.0	26.3	17.7	12.6	16.5	15.8	7.1	3.6	0.5	0.1	30,058	442	37,520	333
1974 ^{17, 18}	7,263	100.0	24.9	16.6	14.3	16.4	16.2	7.4	3.5	0.4	0.1	30,579	369	38,031	338
1973	7,040	100.0	23.8	17.4	13.3	16.0	17.4	7.1	4.0	0.7	0.3	31,323	488	38,897	386
1972 ¹⁹	6,809	100.0	25.3	16.9	13.6	16.5	15.5	8.0	3.3	0.5	0.4	30,477	457	38,499	411
1971 ²⁰	6,578	100.0	26.5	16.8	14.3	16.7	16.0	6.0	3.2	0.4	0.2	29,487	439	36,539	375
1970	6,180	100.0	26.0	16.2	14.6	16.6	16.0	6.7	3.3	0.4	0.2	30,553	419	37,307	403
1969	6,053	100.0	25.2	17.3	15.1	17.1	15.9	6.1	2.9	0.4	0.1	30,640	452	36,476	388
1968	5,870	100.0	25.9	18.4	15.4	17.0	14.8	5.6	2.5	0.3	0.1	28,752	417	35,018	369
1967 ²¹	5,728	100.01	28.7	17.8	15.9	16.1	13.8	4.6	2.3	0.51	0.2	27,184	453	32,664	365

See footnotes at end of table.

Households by Total Money Income, Race, and Hispanic Origin of Householder: 1967 to 2016—Con.

(Income in 2016 CPI-U-RS adjusted dollars. Households as of March of the following year. Beginning with 2010, standard errors were calculated using replicate weights. Before 2010, standard errors were calculated

	+	Perce	dis							Median inco (dollars)	Median inco (dollars)
	Under \$15,000 \$15,000 to \$24,999 to	000		\$75,000 \$99,999	\$100,000 to \$	\$150,000 to \$199,999	9 to	to \$200,000 99 and over		\$200,000 Estimate	\$200,000 and over
	9.1			13.4	17.3	0,0	പെ		12.3	12.3 80,822 12.3 77,731	12.3 80,822 1,131 12.3 77.731 1.417
	0.00			12.3	18.2	000			10.0	10.0 75,862	10.0 75,862 2,008
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	10.3			12./	16.8	4.8 4.8		0.01		69.413	(4,6/5) 3,289 69,413 1,877
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	10.0			12.9	16.5	9.1		9.3		71,275	71,275 1,816
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	8.0			12.7	17.6	7.7		8.1		69,341 69,933	69,341 1,669 1,613
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	10.8			11.6	17.6	0.0		10.1		72,794	72,794 1,605
4,564 1000 $8,8$ $6,7$ $7,0$ $10,4$ $17,0$ $4,500$ 1000 $9,1$ $7,1$ $8,3$ $6,7$ $7,0$ $10,4$ $17,0$ $4,507$ 1000 $9,1$ $7,1$ $8,3$ $6,7$ $7,0$ $10,4$ $17,5$ $4,573$ 1000 $9,0$ $6,5$ $6,2$ $8,8$ $3,7$ $9,4$ $17,6$ $5,560$ 10000 $10,4$ $7,6$ $7,7$ $9,4$ $17,6$ $5,5760$ 10000 $10,4$ $7,6$ $7,7$ $9,4$ $17,6$ $5,5760$ 10000 $10,1$ $6,7$ $7,3$ $6,0$ $8,6$ $7,7$ $5,5760$ 10000 $10,1$ $7,7$ $8,6$ $7,7$ $9,7$ $10,1$ $17,2$ $5,5760$ 10000 $10,1$ $7,7$ $8,8$ $7,4$ $10,1$ $17,2$ $5,377$ 10000 $10,1$ $7,6$ $7,4$ <t< td=""><td>10.6 8.9</td><td></td><td></td><td>12.0</td><td>18.6</td><td>0.0</td><td></td><td></td><td></td><td>76.257</td><td>76.257 1.604</td></t<>	10.6 8.9			12.0	18.6	0.0				76.257	76.257 1.604
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	0000			12.4	10.1	10.5		0.0		76,067	
4,235 100.0 11.8 8.3 6.0 8.9 17.0 4,079 100.0 9.1 7.1 8.2 100.0 9.1 7.0 5,328 100.0 9.0 6.5 6.2 8.6 15.3 6.7 9.7	9.9 1.0			12.5	18./	0.0		0.0 0.0		72,996	72,996 1,471
7,073 0.000 9.0 6.5 6.2 8.6 6.2 8.6 1.5 $5,773$ 10000 10.3 5.7 9.7	11.8			13.7	17.4	0.0		7.9		72,115	72,115 1,608
6.332 100.0 9.0 6.5 6.2 8.6 15.3 5,779 100.0 10.4 7.9 6.8 6.2 10.1 15.2 5,779 100.0 10.4 7.9 7.6 7.3 11.6 15.2 5,574 100.0 10.1 8.8 6.7 7.3 11.6 15.2 5,574 100.0 10.1 8.8 7.6 7.3 10.1 17.3 5,574 100.0 10.1 8.3 7.6 9.7 17.3 4,573 100.0 10.3 7.6 7.8 10.1 17.3 4,474 100.0 10.3 7.6 7.2 9.1 17.3 4,773 100.0 10.3 7.6 7.2 10.7 16.5 4,773 100.0 10.0 10.3 7.6 7.6 7.3 16.3 3,917 100.0 10.3 7.6 7.4 17.5 17.5 3,917	- 0			2.2		0.0		- 0		09,179	03/13
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	9.0 0.6			13.5	17.3	11.0		12.6		81,431	
	10.3			11.9	18.3	9.9		10.01		75,322	75,322 2,136
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	10.4			12.3	17.2	8.4		11.8		74,583	74,583 3,464
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	10.1			13.1	16.5	0.9 9.2		9.1 0.1		71,749	71,749 1,976
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	9.7			12.7	17.7	7.8		7.9		69,484	69,484 1,672
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	10.1			11.7	16.6	0.0		10.9		73 237	73.237 1,734
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	10.8			11.9	18.3	9.4		9.1		73,170	73,170 1,545
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	80.0			12.8	18.9	0.0		ຕ [ຸ] ເ		76,520	76,520 1,603
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	8.8 10.0			12.3	18.1	10.4		0.0 0 0		75,085	75,085 875
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	9.1			13.5	17.7	0.0		8.7		73,066	73,066 1,553
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	12.0			13.8	17.4	9.1				72,685	72,685 1,428
4,071 100.0 9.3 6.8 7.4 11.5 16.5 7.4 3,963 100.0 9.3 6.8 7.4 10.7 15.8 100.7 3,742 100.0 9.4 6.5 7.4 10.7 15.8 10.7 3,742 100.0 9.4 6.5 7.4 10.7 15.8 3,742 100.0 9.5 7.8 7.0 11.9 18.7 3,725 100.0 10.3 7.6 7.0 10.7 17.1 2,938 100.0 10.3 7.4 7.2 10.7 18.7 2,040 100.0 10.4 9.6 6.9 12.9 17.2 2,044 100.0 10.7 8.8 9.1 11.2 19.3 2,044 100.0 10.7 8.6 9.2 17.2 17.4 1,958 10.0 10.7 8.6 9.1 17.2 19.3 1,958 10.0 10.7	9.0			12.1	18.3	8.1		8.4		70,234	70,234 1,229
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$											
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	9.3			13.6	17.6	8.6			7	7 72,709	7 72,709 1,735
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	8.1 0.4			14.1 12.8	18.4	9.7			<u>ო</u> თ	.3 77,738 0 73.461	.3 77,738 1,326 0 73 461 2 580
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	9.5			12.1	19.0	7.5			in i	68,661	5 68,661 1,911
2,777 100.0 10.7 9.5 6.5 12.3 190.0 2,040 100.0 10.7 9.5 6.5 12.3 190.0 2,263 100.0 10.7 9.6 6.9 11.2 17.2 2,264 100.0 10.7 8.6 9.1 11.2 17.2 2,264 100.0 10.7 8.6 9.2 10.1 19.4 2,958 100.0 10.7 8.6 9.2 11.2 17.2 1,958 100.0 9.3 7.7 8.3 11.9 18.2 1,968 100.0 8.7 7.6 8.3 11.9 18.2 1,913 100.0 8.6 10.3 7.5 11.9 18.2 1,913 100.0 8.6 10.3 7.5 11.9 18.6 1,913 7.7 8.7 7.5 11.9 18.9 18.6 1,913 10.6 10.6 10.6 10.6 10.6	10.3			14.3	16.5	α α α			0,0	0 67,519 0 65,071	0 67,519 1,877 0 65,071 2,364
2,040 100.0 10.4 9.6 6.9 12.9 17.2 1 2,233 100.0 13.0 8.8 9.1 11.2 15.1 1 2,233 100.0 13.0 8.8 9.1 11.2 15.1 1 2,694 100.0 10.7 8.6 9.5 12.0 17.8 1,958 100.0 9.3 7.7 8.3 11.9 18.4 1 1,958 100.0 8.7 7.6 8.3 11.9 18.2 1 1,958 100.0 8.6 10.3 8.7 7.6 7.5 11.9 18.2 1 1,913 100.0 8.6 10.3 7.7 8.3 11.8 18.9 18.6 18.6 18.6 18.6 18.6 18.6 18.6 18.6 18.6 18.6 18.6 18.6 18.6 18.6 18.6 18.6 18.6 18.6 18.6 16.6 18.6 18.6 <td< td=""><td>10.7</td><td></td><td></td><td>14.3</td><td>15.7</td><td>5.9</td><td></td><td></td><td>2 01</td><td>63,562</td><td>2 63,562 1,595</td></td<>	10.7			14.3	15.7	5.9			2 01	63,562	2 63,562 1,595
Z.262 100.0 10.7 8.6 9.2 10.1 19.4 2,094 100.0 10.7 8.6 9.5 12.0 17.8 1,958 100.0 0.3 7.7 8.6 9.5 12.0 17.8 1,958 100.0 9.3 7.7 8.3 11.9 18.2 1 1,913 100.0 8.6 10.3 8.7 7.6 8.3 11.9 18.2 1 1,913 100.0 8.6 10.3 8.7 16.4 18.9 18.9 1,913 100.0 8.6 10.3 8.7 11.8 18.9 18.6 18.6	10.4			13.9	16.6	6.6			<u>م</u> «	.9 64,882 8 62 743	.9 64,882 2,459 3.086
2,094 100.0 10.3 5.0 9.3 7.7 8.3 11.9 17.0 1,958 100.0 9.3 7.7 8.3 11.9 18.2 18.2 1,958 100.0 8.7 7.6 7.5 8.3 11.9 20.1 1 1,913 100.0 8.6 10.3 8.7 7.6 7.5 11.8 18.9 N 100.0 10.4 11.0 7.8 10.6 18.6 1	10.7			14.2	10.8	0.0			0,00,0	63,409	.8 63,409 1,830
1,988 100.0 8.7 7.6 7.5 7.5 11.9 20.1 1 1,913 100.0 8.6 10.3 8.7 11.8 18.9 1 100.0 10.4 11.0 7.8 1	n 0 0			14.6	17.7	7.0				2 68,507	2 68,507 2,029
N 10.01 10.01 1.01 1.01 1.01 1.01 1.01 1	× 00 ¢			0.41 0.00	15.7	0 0 - 1 0 0		0 4 0 0 0.0	າດເ	.490 .8 62,963 .7 454	າດເ
	10.41	_	_	0.0	7.11	1.1			0	03, 134 1	0 00,104 02,424
Table A-1.

Households by Total Money Income, Race, and Hispanic Origin of Householder: 1967 to 2016-Con.

(Income in 2016 CPI-U-Rs adjusted dollars. Households as of March of the following year. Beginning with 2010, standard errors were calculated using replicate weights. Before 2010, standard errors were calculated using the generalized variance function. For information on confidentiality protection, sampling error, nonsampling error, and definitions, see www2.census.gov/programs-survevs/ces/dors/cesmar17.mdf)

Hace and Hispanic						Percentage	Percentage distribution					ivieuiari income (dollars)	ars)	(dollars)	iviean income (dollars)
origin of nousenolder and year	Number (thousands)	Total	Under \$15,000	\$15,000 to \$24,999	\$25,000 to \$34,999	\$35,000 to \$49,999	\$50,000 to \$74,999	\$75,000 to \$99,999	\$100,000 to \$	\$150,000 to \$199,999	\$200,000 and over	Estimate	Standard error	Estimate	Standard error
HISPANIC															
2016	16,915	100.0	12.6	11.7	11.2	16.2	17.9	11.9	11.3		3.4	47,675	676	66,815	808
2015	16,667	100.0	13.6	12.9	12.6	15.1	18.0	10.9	9.7	3.8	3.3	45,719	623	64,416	848
014	16,239	100.0	14.5	14.0	12.3	15.6	17.8	10.8	0.0		5.2	43,077	523	58,328	665
2013'	16,088	100.0	15.0	14.8	13.7	15.4	16.1	1.00	8.7		0.0	40,893	1,224	59,368	1,754
20135	112,01	0.001	0.01	13.7	7.7	10.2	1.71	0.01				42,208	600	202,00	69/
012	10,000	0.001	- 0	0.0	10.0 10.0	4.0.4	0./1	0.0	0.0			40,774	000	00,040 EE 0E0	130
0103	14,909		15.0	0.0 0.0 0.0	0.01	10.7	C./ 8 /	10.0	ο α		0.7 F	41,207	100 110	50,000	707
0.094	13,208		14.5	0.0	0.01	0. L	0.41	-01	0.0		n c	41,420	04-1 762	58.426	121 641
2008	13 425	0.001	0.41	10.0	1.0.1	16.4	17.5	100	90		0.0	42,233	542	57 491	595
2007	13 339	100.0	0.00	13.0	19.0	15.1	18.6	11.5	0.0			44 774	609	58,838	619
006	10 073	1000	1.0.0	100	- -	17.1	10.0	201	1.0		10	44,975	601 601	80,000	009
005	10 10 10	1000	2 C	1.00		1 2 1		101			- 0 0	11,203	130	57 033	
20045	10 178	1000	13.4	2 C	140	151		101	0.0		0.0	43 546	019	58,203	713
003	11 693	100.0	13.4	13.6	1001	17.3	0.21	10.8	000		10	43,060	200	58,029	642
2002		100.0	10.8	13.0	9.00	16.4	18.7	10.8	2.0		000	44 179	643	59,906	801
001		100.0	12.7	13.4	12.1	16.5	18.8	11.4	8.6		2.1	45,502	577	60,167	761
000		100.0	12.1	12.8	12.8	16.1	19.7	11.6	6.6		2.2	46.244	666	61.315	883
		100.0	13.0	13.8	12.7	16.5	19.0	10.7	9.9		2.0	44,322	644	58,224	1,034
998		100.0	16.1	13.6	12.2	16.8	18.1	10.3	8.7		1.8	41,708	804	56,357	1,198
997		100.0	17.6	13.9	13.4	16.0	18.5	9.2	7.5		1.8	39,734	209	53,544	1,080
996		100.0	16.9	15.9	13.6	16.4	17.1	9.4	7.2		1.4	37,967	736	51,838	1,200
995°		100.0	19.0	16.0	14.3	15.6	16.2	9.4	6.7		ci z	35,776	6/1	48,830	1,096
994°		0.001	0.01	0.01	9.7 1 7		0.71	0,00	N / 1		4. C	37,537	190	10,00	1,203
993		0.00		1.01	4.0 4.0	0.71	1.1	0.0	0.7		- c	37,440	50/	49,002	1,042
1992	6 370		10.4	10.01	0.4- 0.0	101	0.71	9.0 1.0	0.0		- 0.9	30,000	100/	40,047	100/
000		1000	10.71	15.4	0.01		0.0 0 0 0 0	0.0	10		- -	39.786	816	40,838	801
989.		100.0	17.1	13.5	12.3	16.3	18.5	11.0	7.8		4	40.983	795	52.333	899
988		100.0	18.3	13.4	12.8	16.6	18.4	10.2	7.1		1.3	39,727	1,007	50,720	1,075
1987 ¹²	5,642	100.0	18.5	14.7	12.3	16.5	17.9	9.6	7.0		1.3	39,093	849	50,112	928
986	5,418	100.0	17.9	14.9	13.6	15.3	18.3	10.0	7.7		0.7	38,380	1,000	48,463	797
985 ¹³	5,213	100.0	19.0	15.9	12.4	16.0	18.9	8.9	7.0		0.7	37,165	868	46,438	755
1984 14	4,883	100.0	19.2	14.9	13.3	15.5	19.2	0.0	6.1		0.6	37,399	938	46,505	20 <u>6</u>
983	4,326	100.0	20.3	15.2	13.3	17.1	18.0	0.0	5.7		0.4	36,466	924	44,405	853
982	4,085	0.001	ອ ເ ເ	16.0	13.2	17.6	7.71	0.0	0.0		9.0	36,283	666	44,7/9	806
981	3,980	0.001	10.0	14.7	14.0	0.71	19.5	0.01	0.0		0.0	38,783	1,002	40,0/3	068
1990	2,900	0.001	- ' ' ' '	0.01	0.0	0.71	19.1	0.0	с 4. ц		0.0 0	10,10	1,020	40,237	921
978	2,001		0.00 0.00	14.6	10.0	17.0	0.10	10.0	0 U		0.0	30,863	999	47,088	010 020
977	3.304	100.0	15.6	15.2	14.4	19.0	20.1	9.5	4.9		0.3	38.425	675	45,347	700
97616	3.081	100.0	17.8	16.7	13.7	18.3	19.6	0.6	4.2		0.3	36,714	783	43,386	706
97517	2.948	100.0	17.4	16.6	15.1	18.3	20.1	7.9	3.5		0.5	35,970	795	42.702	759
I974 ^{17, 18}	2,897	100.0	14.6	16.1	14.1	19.1	21.7	8.5	4.7		0.4	39,107	856	45,302	738
973	2,722	100.0	13.8	15.1	15.0	19.3	22.2	8.9	4.7		0.3	39,337	894	45,703	744
01010		0001	1					č			L C	001 00	110	000	110

See footnotes on next page.

N Not available

ASEC was revised to allow for the coding of different income amounts on selected questionnaire items. Limits either increased or decreased in the following categories: earnings limits increased to \$999,999; social security limits increased to \$49,999; The 2014 CPS ASEC included redesigned questions for income and health insurance coverage. All of the approximately 38,000 addresses were eligible to receive the redesigned set of health insurance coverage questions. The redesigned income remaining 30,000 addresses were eligible to receive the redesigned income questions. The source of these 2013 estimates is Data collection method changed from paper and pencil to computer-assisted interviewing. In addition, the 1994 CPS questions were implemented to a subsample of the 98,000 addresses using a probability split panel design. Approximately 68,000 addresses were eligible to receive a set of income questions similar to those used in the 2013 CPS ASEC and the the portion of the CPS ASEC sample which received the redesigned income questions, approximately 30,000 addresses. ² The source of these 2013 estimates is the portion of the CPS ASEC sample which received the income questions ⁴ Median income is calculated using \$2,500 income intervals. Beginning with 2009 income data, the Census Bureau expanded the upper income intervals used to calculate medians to \$250,000 or more. Medians falling in the upper open-ended interval are plugged with "\$250,000" Before 2009, the upper open-ended interval was \$100,000 and a Full implementation of 1990 Census-based sample design and metropolitan definitions, 7,000 household sample Data have been revised to reflect a correction to the weights in the 2005 CPS ASEC consistent with the 2013 CPS ASEC, approximately 68,000 addresses. ³ Implementation of 2010 Census-based population controls. Implementation of 2000 Census-based population controls. ⁶ Implementation of a 28,000 household sample expansion. reduction, and revised editing of responses on race. Introduction of 1990 Census sample design. plug of "\$100,000" was used.

¹⁴ Implementation of Hispanic population weighting controls and introduction of 1980 Census-based sample design ¹⁵ Implementation of 1980 Census population controls. Questionnaire expanded to show 27 possible values from

51 possible sources of income. ¹⁶ First year medians were derived using both Pareto and linear interpolation. Before this year, all medians were derived

using linear interpolation. 77 Some of these estimates were derived using Pareto interpolation and may differ from published data, which were

derived using linear interpolation. ¹⁰ Immlementation of a new CPS ASEC procession system Ouestionnative expanded to ask 11 income questions

¹⁶ Implementation of a new CPS ASEC processing system. Questionnaire expanded to ask 11 income questions.
¹⁹ Full implementation of 1970 Census-based sample design.

²⁰ Introduction of 1970 Census sample design and population controls.

²¹ Implementation of new CPS ASEC processing system.

²² Beginning with the 2003 CPS ASEC, respondent were allowed to choose one or more races. White alone refers to people who reported White and did not report any other race category. The use of this single-race population does not imply that it is the preferred method of presenting or analyzing the data. The Census Bureau uses a variety of approaches. Information on people who reported more than one race, such as White **and** American Indian and Alaska Native or Asian **and** Black or African American, is available from the 2010 Census through American FactFinder. About 2.9 percent of people reported more than one race, such as White **and** American FactFinder. About 2.9 percent of people reported more than one race.

recentions are not need in the CPO Senses. The the year 2001 and earlier, the CPS ASEC allowed respondents to report only one race group. № Black choice races to monche who removed Black and red respondents and who race of account.

 24 Black alone refers to people who reported Black and did not report any other race category. 25 Asian alone refers to people who reported Asian and did not report any other race category.

³⁶ Because Hispanics may be any race, data in this report for Hispanics overlap with data for racial groups. Being Hispanic was reported by 15.1 percent of White householders who reported only one race, 4.5 percent of Bhadk householders who reported only one race, and 2.3 percent of Asian householders who reported only one race. Brata users should warcise caution when interpreting aggregate results for the Hispanic population and for race groups because these populations

consist of many distinct groups that differ in socioeconomic characteristics, culture, and recency of immigration. Data were first collected for Hispanics in 1974.

Note: Inflation-adjusted estimates may differ slightly from other published data due to rounding. Source: U.S. Census Bureau, Current Population Survey, 1968 through 2017 Annual Social and Economic Supplements.

¹¹ Implementation of 1990 Census population controls. ¹² Implementation of a new CPS ASEC processing system. ¹³ Recording of amounts for earnings from longest job increased to \$299,999. Full implementation of 1980 Census-based

supplemental security income and public assistance limits increased to \$24,999; veterans' benefits limits increased to

\$99,999; child support and alimony limits decreased to \$49,999.

sample design

Selected Measures of Household Income Dispersion: 1967 to 2016

(Income in 2016 CPI-U-RS adjusted dollars. Beginning with 2010, standard errors were calculated using replicate weights. For further explanation of income inequality measures, see Current Population Reports, Series P60-204, *The Changing Shape of the Nation's Income Distribution: 1947–1998*. For information on confidentiality protection, sampling error, nonsampling error, and definitions, see www2.census.gov/programs-surveys/cps/techdocs/cpsmar17.pdf)

Measures of income	la actimita	5113, See W	WW2.ccm3	us.gov/pr	ogranns sa	nveys/eps		cpsmar n	·.pu()			
dispersion	2016	2015	2014	2013 ¹	2013 ²	2012	2011	2010 ³	20094	2008	2007	2006
MEASURE Household Income at Selected Percentiles 10th percentile limit 20th percentile limit 50th (median) 60th percentile limit 90th percentile limit 90th percentile limit	13,608 24,002 45,600 59,039 74,869 121,018 170,536	13,427 23,088 44,061 57,230 72,911 118,480 164,229	12,445 21,728 41,754 54,398 69,153 113,811 159,652	12,570 21,638 42,282 55,214 69,242 113,582 160,150	12,778 21,535 41,408 53,518 67,492 109,129 154,559	12,791 21,533 41,568 53,331 67,511 108,818 152,623	12,802 21,617 41,096 53,401 66,609 108,375 153,214	13,057 22,017 41,832 54,245 67,702 110,116 152,772	13,558 22,880 43,124 55,683 69,134 111,865 153,963	13,557 23,089 43,476 56,076 69,924 111,744 154,172	14,079 23,489 45,262 58,149 71,770 115,758 157,431	14,285 23,850 44,967 57,379 71,425 115,508 158,325
95th percentile limit Household Income Ratios of Selected Percentiles	225,251	217,172	209,419	211,362	201,957	199,827	198,438	198,686	201,359	200,658	204,892	207,146
90th/10th 95th/20th 95th/50th 80th/50th 80th/20th 20th/50th	12.53 9.38 3.82 2.05 5.04 0.41	12.23 9.41 3.79 2.07 5.13 0.40	12.83 9.64 3.85 2.09 5.24 0.40	12.74 9.77 3.83 2.06 5.25 0.39	12.10 9.38 3.78 2.04 5.07 0.40	11.93 9.28 3.79 2.07 5.05 0.41	11.97 9.18 3.72 2.03 5.01 0.41	11.70 9.02 3.67 2.04 5.00 0.41	11.36 8.80 3.62 2.01 4.89 0.41	11.37 8.69 3.58 1.99 4.84 0.41	11.18 8.72 3.52 1.99 4.93 0.40	11.08 8.69 3.61 2.01 4.84 0.42
Mean Household Income of Quintiles Lowest quintile Second quintile Third quintile Fourth quintile Highest quintile Top 5 percent	12,943 34,504 59,149 95,178 213,941 375,088	12,614 33,043 57,550 93,194 204,923 355,304	11,837 31,516 54,787 89,046 196,731 336,934	11,946 31,748 55,374 89,101 199,228 344,630	12,005 31,436 53,912 86,057 190,835 332,140	12,011 31,043 53,500 85,822 190,156 332,479	11,991 31,157 53,175 85,435 189,924 332,270	12,103 31,409 54,125 86,831 186,473 316,163	12,923 32,728 55,411 88,031 191,115 330,437	12,994 32,905 55,885 88,914 190,688 328,531	13,371 34,082 57,842 91,578 194,440 332,448	13,514 34,256 57,405 90,863 200,192 354,034
Shares of Household Income of Quintiles Lowest quintile Second quintile Third quintile Fourth quintile Highest quintile Top 5 percent	3.1 8.3 14.2 22.9 51.5 22.6	3.1 8.2 14.3 23.2 51.1 22.1	3.1 8.2 14.3 23.2 51.2 21.9	3.1 8.2 14.3 23.0 51.4 22.2	3.2 8.4 14.4 23.0 51.0 22.2	3.2 8.3 14.4 23.0 51.0 22.3	3.2 8.4 14.3 23.0 51.1 22.3	3.3 8.5 14.6 23.4 50.3 21.3	3.4 8.6 14.6 23.2 50.3 21.7	3.4 8.6 14.7 23.3 50.0 21.5	3.4 8.7 14.8 23.4 49.7 21.2	3.4 8.6 14.5 22.9 50.5 22.3
Summary Measures Gini index of income inequality Mean logarithmic deviation of income Theil.	0.481 0.601 0.426	0.479 0.596 0.420	0.480 0.611 0.419	0.482 0.606 0.428	0.476 0.578 0.415	0.477 0.586 0.423	0.477 0.585 0.422	0.470 0.574 0.400	0.468 0.550 0.403	0.466 0.541 0.398	0.463 0.532 0.391	0.470 0.543 0.417
Atkinson: e=0.25 e=0.50 e=0.75	0.103 0.201 0.305	0.101 0.199 0.303	0.102 0.200 0.307	0.103 0.202 0.307	0.100 0.196 0.298	0.101 0.198 0.300	0.101 0.198 0.300	0.097 0.191 0.293	0.097 0.190 0.288	0.096 0.188 0.285	0.095 0.185 0.281	0.099 0.192 0.289
STANDARD ERROR Household Income at Selected Percentiles 10th percentile limit 20th percentile limit 40th percentile limit 50th (median) 60th percentile limit 80th percentile limit 90th percentile limit 90th percentile limit 95th percentile limit	201 55 345 436 548 561 905 1,857	68 178 491 325 287 800 1,124 1,550	203 253 392 397 527 678 1,099 1,525	295 265 472 674 774 657 1,791 2,128	177 224 328 284 516 739 774 2,336	226 250 350 218 539 631 967 1,438	17 189 382 268 498 605 1,024 1,576	144 130 144 358 478 184 974 1,244	95 120 182 238 195 348 714 983	93 119 176 153 298 341 650 1,028	94 130 145 162 310 347 683 992	98 131 212 246 194 436 673 1,193
Household Income Ratios of Selected Percentiles 90th/10th 95th/20th 95th/20th 95th/50th 80th/20th 20th/50th	0.189 0.074 0.038 0.013 0.024 0.003	0.105 0.096 0.033 0.013 0.046 0.003	0.219 0.117 0.035 0.015 0.060 0.004	0.321 0.146 0.055 0.025 0.069 0.005	0.167 0.133 0.045 0.014 0.051 0.004	0.211 0.114 0.031 0.013 0.056 0.004	0.082 0.094 0.030 0.012 0.042 0.003	0.130 0.076 0.026 0.010 0.031 0.003	0.095 0.063 0.022 0.010 0.030 0.003	0.091 0.063 0.023 0.010 0.029 0.003	0.089 0.064 0.021 0.009 0.031 0.003	0.090 0.069 0.025 0.011 0.032 0.003
Mean Household Income of Quintiles Lowest quintile. Second quintile Third quintile Fourth quintile Highest quintile Top 5 percent	125 228 344 437 1,837 5,744	130 220 330 476 1,551 4,893	125 205 308 468 1,678 5,067	203 354 494 703 2,775 9,297	125 240 367 507 1,955 6,118	111 194 260 405 1,693 5,389	124 193 273 413 1,413 4,494	112 217 302 446 1,394 4,420	47 40 53 85 941 2,967	46 40 54 922 2,886	46 43 54 933 2,933	49 42 54 88 1,124 3,695
Shares of Household Income of Quintiles Lowest quintile Second quintile Third quintile Fourth quintile Highest quintile Top 5 percent	0.03 0.05 0.07 0.10 0.21 0.25	0.03 0.05 0.07 0.09 0.20 0.23	0.03 0.05 0.07 0.09 0.20 0.24	0.05 0.09 0.12 0.17 0.36 0.46	0.03 0.06 0.08 0.11 0.24 0.30	0.03 0.05 0.07 0.09 0.20 0.26	0.03 0.04 0.06 0.08 0.17 0.23	0.03 0.05 0.06 0.09 0.18 0.23	0.02 0.06 0.10 0.15 0.33 0.30	0.02 0.06 0.10 0.15 0.33 0.30	0.02 0.06 0.10 0.16 0.33 0.29	0.02 0.06 0.10 0.15 0.34 0.31
Summary Measures Gini index of income inequality Mean logarithmic deviation of income Theil.	0.0021 0.0069 0.0056	0.0020 0.0067 0.0052	0.0021 0.0073 0.0054	0.0037 0.0124 0.0107	0.0025 0.0079 0.0067	0.0020 0.0068 0.0059	0.0018 0.0067 0.0050	0.0019 0.0066 0.0049	0.0028 0.0064 0.0001	0.0027 0.0063 0.0001	0.0027 0.0062 0.0001	0.0028 0.0063 0.0002
Atkinson: e=0.25 e=0.50 e=0.75 See footnotes at end of table.	0.0011 0.0018 0.0023	0.0010 0.0017 0.0023	0.0011 0.0018 0.0025	0.0021 0.0033 0.0043	0.0013 0.0022 0.0028	0.0011 0.0018 0.0023	0.0010 0.0016 0.0021	0.0010 0.0016 0.0021	0.0011 0.0018 0.0024	0.0011 0.0017 0.0023	0.0011 0.0018 0.0024	0.0014 0.0021 0.0027

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Selected Measures of Household Income Dispersion: 1967 to 2016—Con. (Income in 2016 CPI-U-RS adjusted dollars. Beginning with 2010, standard errors were calculated using replicate weights. For further explanation of income inequality measures, see Current Population Reports, Series P60-204, *The Changing Shape of the Nation's Income Distribution: 1947–1998*. For information on confidentiality protection, sampling error, nonsampling error, and definitions, see www2.census.gov/programs-surveys/cps/techdocs/cpsmar17.pdf)

protection, sampling error, nonsamplin		demittions	300 0002.	census.gov/	programs s	ur vey 3/ep 3/		зтнаг т .рај	,	1	
Measures of income dispersion	2005	20045	2003	2002	2001	2000 ⁶	1999 ⁷	1998	1997	1996	1995 ⁸
MEASURE Household Income at Selected Percentiles 10th percentile limit 20th percentile limit 40th percentile limit 50th (median) 60th percentile limit 80th percentile limit 90th percentile limit 95th percentile limit 95th percentile limit Household Income Ratios	13,873 23,570 44,244 56,935 70,864 112,705 154,965 204,014	13,857 23,489 44,059 56,332 70,177 111,818 153,576 199,682	13,749 23,468 44,369 56,528 71,059 113,358 154,246 201,120	14,173 23,911 44,545 56,599 70,950 112,127 152,293 200,192	14,486 24,361 45,162 57,246 71,849 113,195 154,038 204,021	14,754 24,985 46,009 58,544 72,742 114,000 156,153 202,470	14,914 24,702 46,014 58,665 72,630 114,216 155,366 204,698	14,281 23,727 44,768 57,248 71,163 110,418 149,137 194,628	13,750 22,979 43,571 55,218 68,640 106,690 145,728 188,834	13,583 22,513 42,318 54,105 67,084 103,684 140,324 182,230	13,578 22,536 42,121 53,330 65,734 101,921 137,251 176,848
of Selected Percentiles 90th/10th 95th/20th 95th/50th 80th/50th 80th/20th 20th/50th	11.17 8.66 3.58 1.98 4.78 0.41	11.08 8.50 3.54 1.98 4.76 0.42	11.22 8.57 3.56 2.01 4.83 0.42	10.75 8.37 3.54 1.98 4.69 0.42	10.63 8.38 3.56 1.98 4.65 0.43	10.58 8.10 3.46 1.95 4.56 0.43	10.42 8.29 3.49 1.95 4.62 0.42	10.44 8.20 3.40 1.93 4.65 0.41	10.60 8.22 3.42 1.93 4.64 0.42	10.33 8.09 3.37 1.92 4.61 0.42	10.11 7.85 3.32 1.91 4.52 0.42
Mean Household Income of Quintiles Lowest quintile Second quintile Third quintile Fourth quintile Highest quintile Top 5 percent	13,095 33,622 56,904 89,502 196,127 345,539	13,016 33,306 56,430 88,977 192,422 335,314	13,044 33,509 56,881 90,034 191,931 330,467	13,333 33,899 57,123 89,853 191,839 334,997	13,741 34,525 57,789 90,609 197,882 353,093	14,161 35,359 58,882 91,535 198,355 351,903	14,293 35,094 58,743 91,427 194,968 338,872	13,578 34,285 57,369 88,726 187,753 327,253	13,189 32,974 55,474 85,922 183,185 321,467	13,102 32,161 54,096 83,725 176,093 306,745	13,060 31,922 53,377 82,053 171,231 295,520
Shares of Household Income of Quintiles Lowest quintile Second quintile Third quintile Fourth quintile Highest quintile Top 5 percent	3.4 8.6 14.6 23.0 50.4 22.2	3.4 8.7 14.7 23.2 50.1 21.8	3.4 8.7 14.8 23.4 49.8 21.4	3.5 8.8 14.8 23.3 49.7 21.7	3.5 8.7 14.6 23.0 50.1 22.4	3.6 8.9 14.8 23.0 49.8 22.1	3.6 8.9 14.9 23.2 49.4 21.5	3.6 9.0 15.0 23.2 49.2 21.4	3.6 8.9 15.0 23.2 49.4 21.7	3.6 9.0 15.1 23.3 49.0 21.4	3.7 9.1 15.2 23.3 48.7 21.0
Summary Measures Gini index of income inequality Mean logarithmic deviation of income Theil Atkinson:	0.469 0.545 0.411	0.466 0.543 0.406	0.464 0.530 0.397	0.462 0.514 0.398	0.466 0.515 0.413	0.462 0.490 0.404	0.458 0.476 0.386	0.456 0.488 0.389	0.459 0.484 0.396	0.455 0.464 0.389	0.450 0.452 0.378
e=0.50 e=0.75	0.098 0.192 0.289	0.097 0.190 0.286	0.095 0.187 0.283	0.095 0.186 0.279	0.098 0.189 0.282	0.096 0.185 0.275	0.092 0.180 0.268	0.093 0.181 0.271	0.094 0.183 0.272	0.093 0.179 0.266	0.090 0.175 0.261
STANDARD ERROR Household Income at Selected Percentiles 10th percentile limit	95 132 154 190 310 396 660 1,373	94 132 165 249 230 395 624 1,164	94 130 213 245 247 416 660 929	95 137 208 186 296 306 601 952	99 134 207 175 287 328 584 1,025	100 142 226 184 265 335 676 1,298	101 137 166 274 219 356 652 1,140	99 144 228 339 367 345 565 1,129	103 136 285 255 319 473 603 986	96 137 276 273 351 361 649 896	97 127 230 308 290 383 595 1,052
Household Income Ratios of Selected Percentiles 90th/10th 95th/20th 95th/50th 80th/50th 80th/20th 20th/20th 20th/20th	0.090 0.076 0.028 0.010 0.031 0.003	0.088 0.069 0.025 0.011 0.032 0.003	0.091 0.062 0.021 0.011 0.032 0.003	0.083 0.062 0.022 0.009 0.030 0.003	0.083 0.063 0.023 0.010 0.029 0.003	0.085 0.070 0.026 0.009 0.029 0.003	0.083 0.065 0.024 0.010 0.029 0.003	0.082 0.069 0.024 0.010 0.032 0.003	0.091 0.065 0.022 0.011 0.034 0.003	0.087 0.063 0.022 0.011 0.032 0.003	0.084 0.064 0.023 0.010 0.031 0.003
Mean Household Income of Quintiles Lowest quintile Second quintile Third quintile Fourth quintile Highest quintile Top 5 percent	48 43 53 85 1,052 3,380	48 42 55 84 1,041 3,393	47 43 55 86 987 3,166	48 43 55 84 1,036 3,354	49 43 56 85 1,169 3,842	50 45 56 85 1,157 3,801	49 45 56 86 1,019 3,210	49 46 56 84 1,063 4,872	48 43 54 1,091 5,069	44 43 53 78 1,061 4,979	45 42 52 78 998 4,645
Shares of Household Income of Quintiles Lowest quintile Second quintile Third quintile Fourth quintile Highest quintile Top 5 percent	0.02 0.06 0.10 0.15 0.34 0.31	0.02 0.06 0.10 0.16 0.34 0.31	0.02 0.06 0.10 0.16 0.34 0.30	0.02 0.06 0.10 0.16 0.34 0.31	0.02 0.06 0.10 0.16 0.35 0.32	0.03 0.06 0.10 0.16 0.34 0.32	0.03 0.06 0.10 0.16 0.35 0.31	0.03 0.06 0.11 0.16 0.35 0.44	0.03 0.06 0.11 0.17 0.35 0.45	0.03 0.06 0.11 0.17 0.35 0.45	0.03 0.07 0.11 0.17 0.35 0.44
Summary Measures Gini index of income inequality Mean logarithmic deviation of income Theil.	0.0028 0.0063 0.0001	0.0029 0.0063 0.0001	0.0028 0.0054 0.0001	0.0029 0.0052 0.0001	0.0030 0.0051 0.0002	0.0030 0.0049 0.0002	0.0041 0.0058 0.0001	0.0042 0.0069 0.0002	0.0043 0.0067 0.0002	0.0043 0.0064 0.0002	0.0043 0.0063 0.0002
Atkinson: e=0.25 e=0.50 e=0.75 See footnotes at end of table.	0.0013 0.0020 0.0026	0.0013 0.0020 0.0026	0.0012 0.0018 0.0024	0.0012 0.0020 0.0025	0.0014 0.0022 0.0027	0.0013 0.0021 0.0026	0.0013 0.0021 0.0027	0.0015 0.0023 0.0029	0.0016 0.0025 0.0030	0.0016 0.0024 0.0030	0.0015 0.0024 0.0029

Selected Measures of Household Income Dispersion: 1967 to 2016—Con. (ncome in 2016 CPI-U-RS adjusted dollars. Beginning with 2010, standard errors were calculated using replicate weights. For further explanation of income inequality measures, see Current Population Reports, Series P60-204, *The Changing Shape of the Nation's Income Distribution: 1947–1998*. For information on confidentiality protection, sampling error, nonsampling error, and definitions, see www2.census.gov/programs-surveys/cps/techdocs/cpsmar17.pdf)

protection, sampling error, nonsampling error, ar Measures of income			_							
dispersion	1994 ⁹	199310	199211	1991	1990	1989	1988	1987 ¹²	1986	1985 ¹³
MEASURE Household Income at Selected Percentiles 10th percentile limit 20th percentile limit 50th (median) 60th percentile limit 90th percentile limit 90th percentile limit 95th percentile limit	12,867 21,518 40,389 51,710 64,269 100,717 136,044 176,013	12,576 21,217 40,380 51,116 63,473 98,663 133,744 171,210	12,581 21,136 40,494 51,390 63,575 97,304 130,086 166,101	12,760 21,646 41,260 51,791 63,729 97,578 130,455 165,727	13,042 22,271 42,159 53,350 64,498 98,359 132,025 168,813	13,461 22,614 43,000 54,042 66,089 100,414 134,523 171,533	12,808 22,210 41,953 53,124 65,380 98,722 130,737 167,109	12,610 21,835 41,447 52,690 64,697 97,780 128,998 163,619	12,510 21,430 40,990 52,068 63,616 96,164 126,212 161,255	12,548 21,154 39,801 50,258 61,657 92,731 121,629 153,220
Household Income Ratios of Selected Percentiles 90th/10th 95th/20th 95th/50th 80th/50th 80th/20th 20th/50th	10.57 8.18 3.40 1.95 4.68 0.42	10.64 8.07 3.35 1.93 4.65 0.42	10.34 7.86 3.23 1.89 4.60 0.41	10.22 7.66 3.20 1.88 4.51 0.42	10.12 7.58 3.16 1.84 4.42 0.42	9.99 7.59 3.17 1.86 4.44 0.42	10.21 7.52 3.15 1.86 4.45 0.42	10.23 7.49 3.11 1.86 4.48 0.41	10.09 7.52 3.10 1.85 4.49 0.41	9.69 7.24 3.05 1.85 4.38 0.42
Mean Household Income of Quintiles Lowest quintile Second quintile Third quintile Fourth quintile Highest quintile Top 5 percent Second of Household Income	12,363 30,811 51,904 80,769 169,801 293,370	12,041 30,525 51,167 79,517 165,670 284,344	12,172 30,498 51,382 78,875 152,832 242,573	12,423 31,203 51,829 79,007 151,505 236,436	12,768 32,124 53,061 80,000 155,253 247,223	13,076 32,532 54,077 81,799 159,902 258,346	12,615 31,839 53,253 80,499 153,682 242,381	12,398 31,508 52,678 79,624 151,426 238,571	12,075 31,063 51,980 78,306 148,215 232,189	11,946 30,274 50,251 75,589 141,195 217,803
Shares of Household Income of Quintiles Lowest quintile Second quintile Third quintile Fourth quintile Highest quintile Top 5 percent	3.6 8.9 15.0 23.4 49.1 21.2	3.6 9.0 15.1 23.5 48.9 21.0	3.8 9.4 15.8 24.2 46.9 18.6	3.8 9.6 15.9 24.2 46.5 18.1	3.8 9.6 15.9 24.0 46.6 18.5	3.8 9.5 15.8 24.0 46.8 18.9	3.8 9.6 16.0 24.2 46.3 18.3	3.8 9.6 16.1 24.3 46.2 18.2	3.8 9.7 16.2 24.3 46.1 18.0	3.9 9.8 16.2 24.4 45.6 17.6
Summary Measures Gini index of income inequality Mean logarithmic deviation of income Theil.	0.456 0.471 0.387	0.454 0.467 0.385	0.433 0.416 0.323	0.428 0.411 0.313	0.428 0.402 0.317	0.431 0.406 0.324	0.426 0.401 0.314	0.426 0.414 0.311	0.425 0.416 0.310	0.419 0.403 0.300
Atkinson: e=0.25 e=0.50 e=0.75	0.092 0.180 0.268	0.092 0.178 0.266	0.080 0.160 0.242	0.078 0.156 0.237	0.078 0.156 0.236	0.080 0.158 0.239	0.078 0.155 0.236	0.077 0.155 0.238	0.077 0.155 0.237	0.075 0.151 0.231
STANDARD ERROR Household Income at Selected Percentiles 10th percentile limit 20th percentile limit 40th percentile limit 50th (median) 60th percentile limit 80th percentile limit 90th percentile limit 90th percentile limit 95th percentile limit	90 125 242 236 298 329 601 997	90 128 241 239 352 370 468 851	89 127 250 243 320 322 429 840	93 132 246 249 270 354 468 848	100 137 255 273 269 378 506 953	99 140 269 297 312 811 916	100 139 240 260 341 347 531 1,038	99 140 241 249 283 336 467 762	100 142 243 270 261 374 575 673	96 138 230 272 296 304 517 1,279
Household Income Ratios of Selected Percentiles 90th/10th 95th/20th 95th/50th 80th/50th 80th/20th 20th/50th	0.087 0.066 0.024 0.010 0.031 0.003	0.085 0.063 0.022 0.011 0.033 0.003	0.081 0.062 0.021 0.010 0.032 0.003	0.082 0.061 0.021 0.011 0.032 0.003	0.087 0.063 0.022 0.010 0.032 0.003	0.095 0.062 0.021 0.009 0.031 0.003	0.089 0.066 0.023 0.010 0.032 0.003	0.088 0.060 0.020 0.010 0.033 0.003	0.093 0.059 0.018 0.011 0.034 0.003	0.085 0.077 0.028 0.010 0.032 0.003
Mean Household Income of Quintiles Lowest quintile Second quintile Third quintile Fourth quintile Highest quintile Top 5 percent	45 42 51 80 1,002 4,675	44 43 51 79 1,001 4,734	44 44 50 74 555 1,979	45 43 50 74 530 1,879	46 45 50 75 584 2,129	47 45 52 77 645 2,432	47 45 53 74 585 2,199	47 44 53 75 574 2,252	46 44 52 73 542 1,878	47 43 51 72 494 1,685
Shares of Household Income of Quintiles Lowest quintile Second quintile Third quintile Fourth quintile Highest quintile Top 5 percent	0.03 0.07 0.11 0.17 0.36 0.45	0.03 0.07 0.11 0.17 0.36 0.45	0.03 0.07 0.12 0.18 0.35 0.38	0.03 0.07 0.12 0.18 0.34 0.37	0.03 0.07 0.12 0.18 0.35 0.39	0.03 0.07 0.12 0.18 0.35 0.40	0.03 0.07 0.12 0.18 0.35 0.38	0.03 0.07 0.12 0.19 0.35 0.41	0.03 0.07 0.12 0.19 0.35 0.37	0.03 0.08 0.13 0.19 0.35 0.37
Summary Measures Gini index of income inequality Mean logarithmic deviation of income Theil.	0.0042 0.0061 0.0002	0.0042 0.0061 0.0002	0.0038 0.0055 0.0001	0.0038 0.0056 0.0001	0.0039 0.0053 0.0001	0.0040 0.0053 0.0001	0.0041 0.0055 0.0001	0.0038 0.0055 0.0001	0.0038 0.0057 0.0001	0.0037 0.0056 0.0001
Atkinson: e=0.25 e=0.50 e=0.75 See footnotes at end of table.	0.0015 0.0023 0.0028	0.0015 0.0024 0.0029	0.0007 0.0013 0.0019	0.0007 0.0012 0.0018	0.0007 0.0013 0.0018	0.0008 0.0014 0.0019	0.0008 0.0014 0.0020	0.0007 0.0013 0.0018	0.0007 0.0012 0.0018	0.0006 0.0011 0.0017

Selected Measures of Household Income Dispersion: 1967 to 2016—Con. (Income in 2016 CPI-U-RS adjusted dollars. Beginning with 2010, standard errors were calculated using replicate weights. For further explanation of income inequality measures, see Current Population Reports, Series P60-204, *The Changing Shape of the Nation's Income Distribution: 1947–1998*. For information on confidentiality protection, sampling error, nonsampling error, and definitions, see www2.census.gov/programs-surveys/cps/techdocs/cpsmar17.pdf)

protection, sampling error, nonsampling error, ar Measures of income			• • •					1077	107016
dispersion MEASURE	1984 ¹⁴	1983	1982	1981	1980	1979 ¹⁵	1978	1977	1976 ¹⁶
Household Income at Selected Percentiles 10th percentile limit 20th percentile limit 40th percentile limit 50th (median) 60th percentile limit 80th percentile limit 90th percentile limit	12,539 20,909 39,134 49,335 60,292 91,077 119,800 150,768	12,052 20,516 38,149 47,881 58,550 88,485 115,810 145,579	12,098 20,080 38,191 48,219 58,352 87,015 114,752 143,636	12,319 20,340 38,023 48,350 58,809 86,946 113,575 139,925	12,484 20,745 38,905 49,131 59,645 87,332 113,473 140,543	12,663 21,594 40,103 50,780 61,700 89,461 115,803 144,557	12,898 21,338 40,346 50,877 61,046 88,785 114,831 142,036	12,639 20,694 38,977 48,981 59,411 86,616 110,472 137,142	12,485 20,738 38,636 48,673 58,856 84,678 108,581 134,287
Household Income Ratios of Selected Percentiles 90th/10th 95th/20th 95th/50th 80th/50th 80th/20th 20th/50th	9.55 7.21 3.06 1.85 4.36 0.42	9.61 7.10 3.04 1.85 4.31 0.43	9.48 7.15 2.98 1.80 4.33 0.42	9.22 6.88 2.89 1.80 4.27 0.42	9.09 6.77 2.86 1.78 4.21 0.42	9.14 6.69 2.85 1.76 4.14 0.43	8.90 6.66 2.79 1.75 4.16 0.42	8.74 6.63 2.80 1.77 4.19 0.42	8.70 6.48 2.76 1.74 4.08 0.43
Mean Household Income of Quintiles Lowest quintile. Second quintile Third quintile Fourth quintile Highest quintile Top 5 percent. Shares of Household Income	11,965 29,802 49,386 74,359 136,728 206,396	11,584 29,100 48,112 72,198 132,555 200,278	11,451 28,975 47,963 71,333 130,830 197,688	11,665 29,060 48,140 71,760 128,183 190,480	11,957 29,759 49,106 72,345 128,992 192,762	12,358 30,738 50,678 74,370 133,467 203,552	12,446 30,565 50,468 73,931 131,992 200,908	12,036 29,626 49,007 71,805 128,048 195,886	12,094 29,608 48,693 70,712 125,152 190,688
of Quintiles Lowest quintile Second quintile Third quintile Fourth quintile Highest quintile Top 5 percent	4.0 9.9 16.3 24.6 45.2 17.1	4.0 9.9 16.4 24.6 45.1 17.0	4.0 10.0 16.5 24.5 45.0 17.0	4.1 10.1 16.7 24.8 44.3 16.5	4.2 10.2 16.8 24.7 44.1 16.5	4.1 10.2 16.8 24.6 44.2 16.9	4.2 10.2 16.8 24.7 44.1 16.8	4.2 10.2 16.9 24.7 44.0 16.8	4.3 10.3 17.0 24.7 43.7 16.6
Summary Measures Gini index of income inequality Mean logarithmic deviation of income Theil Atkinson:	0.415 0.391 0.290	0.414 0.397 0.288	0.412 0.401 0.287	0.406 0.387 0.277	0.403 0.375 0.274	0.404 0.369 0.279	0.402 0.363 0.275	0.402 0.364 0.276	0.398 0.361 0.271
e=0.25	0.073 0.147 0.225	0.072 0.147 0.226	0.072 0.146 0.226	0.070 0.141 0.220	0.069 0.140 0.216	0.070 0.141 0.216	0.069 0.139 0.213	0.069 0.139 0.213	0.068 0.137 0.211
STANDARD ERROR Household Income at Selected Percentiles 10th percentile limit. 20th percentile limit. 40th percentile limit. 50th (median) 60th percentile limit. 80th percentile limit. 90th percentile limit.	95 125 240 225 275 324 412 753	96 128 209 218 257 293 511 697	96 129 218 218 268 323 440 827	144 132 228 253 297 259 426 778	141 136 236 252 244 305 483 746	142 148 244 256 259 466 799	142 149 216 206 280 328 382 777	134 144 224 184 245 253 523 671	134 146 223 180 246 292 380 775
Household Income Ratios of Selected Percentiles 90th/10th 95th/20th 95th/50th 80th/50th 80th/20th 20th/50th	0.079 0.056 0.020 0.010 0.030 0.030	0.088 0.056 0.019 0.010 0.031 0.003	0.084 0.062 0.021 0.010 0.032 0.003	0.114 0.059 0.020 0.009 0.030 0.003	0.110 0.057 0.019 0.010 0.031 0.003	0.108 0.059 0.020 0.009 0.031 0.003	0.102 0.059 0.020 0.010 0.033 0.003	0.102 0.056 0.018 0.009 0.032 0.003	0.099 0.059 0.020 0.010 0.032 0.004
Mean Household Income of Quintiles Lowest quintile Second quintile Third quintile Fourth quintile Highest quintile Top 5 percent	46 42 51 73 434 1,376	46 41 48 69 420 1,295	48 43 48 67 421 1,324	48 41 51 66 395 1,247	47 44 50 67 427 1,451	49 46 52 68 475 1,552	51 47 54 68 473 1,533	51 47 51 69 484 1,631	50 46 50 65 480 1,646
Shares of Household Income of Quintiles Lowest quintile Second quintile Third quintile Fourth quintile Highest quintile Top 5 percent	0.03 0.08 0.13 0.19 0.35 0.36	0.03 0.08 0.13 0.19 0.36 0.36	0.03 0.08 0.13 0.20 0.36 0.36	0.03 0.08 0.13 0.20 0.35 0.35	0.03 0.08 0.14 0.20 0.35 0.36	0.03 0.08 0.14 0.20 0.36 0.35	0.04 0.09 0.14 0.21 0.37 0.35	0.04 0.09 0.14 0.21 0.37 0.36	0.04 0.09 0.15 0.21 0.37 0.36
Summary Measures Gini index of income inequality Mean logarithmic deviation of income Theil.	0.0037 0.0055 0.0001	0.0037 0.0056 0.0001	0.0038 0.0057 0.0001	0.0038 0.0056 0.0001	0.0036 0.0051 0.0001	0.0038 0.0050 0.0001	0.0039 0.0054 0.0001	0.0039 0.0054 0.0001	0.0041 0.0054 0.0001
Atkinson: e=0.25 e=0.50 e=0.75 See footnotes at end of table.	0.0006 0.0011 0.0016	0.0006 0.0011 0.0016	0.0006 0.0011 0.0017	0.0006 0.0011 0.0016	0.0006 0.0010 0.0016	0.0006 0.0011 0.0017	0.0006 0.0011 0.0016	0.0006 0.0011 0.0017	0.0006 0.0011 0.0017

Selected Measures of Household Income Dispersion: 1967 to 2016—Con. (ncome in 2016 CPI-U-RS adjusted dollars. Beginning with 2010, standard errors were calculated using replicate weights. For further explanation of income inequality measures, see Current Population Reports, Series P60-204, *The Changing Shape of the Nation's Income Distribution: 1947–1998*. For information on confidentiality protection, sampling error, nonsampling error, and definitions, see www2.census.gov/programs-surveys/cps/techdocs/cpsmar17.pdf)

protection, sampling error, nonsampling error, ar Measures of income		, see wwwz.ce	crisus.gov/pr	ogranis-surve	eys/cps/tecn		7.puj)		
dispersion	1975 ¹⁷	1974 ^{17,18}	1973	1972 ¹⁹	1971 ²⁰	1970	1969	1968	1967 ²¹
MEASURE Household Income at Selected Percentiles 10th percentile limit 20th percentile limit 40th percentile limit 50th (median) 60th percentile limit 80th percentile limit 90th percentile limit 95th percentile limit	12,416 20,288 38,076 47,879 57,536 82,611 105,902 130,365	12,765 21,340 39,585 49,166 58,493 84,892 109,464 134,366	12,679 21,238 40,839 50,774 60,425 87,000 112,301 139,832	12,107 20,786 40,033 49,769 59,167 84,686 108,808 136,292	11,355 20,088 38,294 47,725 56,353 80,353 103,084 127,602	11,179 20,350 38,985 48,194 56,703 80,899 103,049 127,880	11,441 20,699 39,718 48,571 57,441 80,478 102,115 126,218	11,153 20,098 38,103 46,830 54,614 76,737 96,768 120,053	10,245 18,856 36,768 44,895 52,186 74,417 94,529 119,419
Household Income Ratios of Selected Percentiles 90th/10th 95th/20th 95th/50th 80th/50th 80th/20th 20th/50th	8.53 6.43 2.72 1.73 4.07 0.42	8.58 6.30 2.73 1.73 3.98 0.43	8.86 6.58 2.75 1.71 4.10 0.42	8.99 6.56 2.74 1.70 4.07 0.42	9.08 6.35 2.67 1.68 4.00 0.42	9.22 6.28 2.65 1.68 3.98 0.42	8.93 6.10 2.60 1.66 3.89 0.43	8.68 5.97 2.56 1.64 3.82 0.43	9.23 6.33 2.66 1.66 3.95 0.42
Mean Household Income of Quintiles Lowest quintile. Second quintile Third quintile Fourth quintile Highest quintile Top 5 percent.	11,803 28,995 47,571 69,124 122,043 185,202	12,220 30,373 48,947 70,691 125,245 190,373	12,264 30,836 50,576 72,761 130,187 200,528	11,717 30,266 49,395 70,915 127,311 197,328	11,059 29,228 47,392 67,375 119,382 183,109	10,992 29,775 47,946 67,584 119,647 183,644	11,186 30,200 48,258 67,596 118,807 182,871	10,923 29,285 46,449 64,793 112,590 172,133	10,056 27,862 44,480 62,236 112,002 176,677
Shares of Household Income of Quintiles Lowest quintile Second quintile Third quintile Fourth quintile Highest quintile Top 5 percent	4.3 10.4 17.0 24.7 43.6 16.5	4.3 10.6 17.0 24.6 43.5 16.5	4.2 10.4 17.0 24.5 43.9 16.9	4.1 10.4 17.0 24.5 43.9 17.0	4.1 10.6 17.3 24.5 43.5 16.7	4.1 10.8 17.4 24.5 43.3 16.6	4.1 10.9 17.5 24.5 43.0 16.6	4.2 11.1 17.6 24.5 42.6 16.3	4.0 10.8 17.3 24.2 43.6 17.2
Summary Measures Gini index of income inequality Mean logarithmic deviation of income Theil. Atkinson: e=0.25	0.397 0.361 0.270 0.067	0.395 0.352 0.267 0.067	0.400 0.355 0.270 0.068	0.401 0.370 0.279 0.070	0.396 0.370 0.273 0.068	0.394 0.370 0.271 0.068	0.391 0.357 0.268 0.067	0.386 0.356 0.273 0.067	0.397 0.380 0.287 0.071
e=0.50 e=0.75 STANDARD ERROR	0.136 0.210	0.134 0.207	0.136 0.210	0.140 0.216	0.008 0.138 0.214	0.008 0.138 0.214	0.135 0.209	0.135 0.208	0.143 0.220
Household Income at Selected Percentiles 10th percentile limit 20th percentile limit 40th percentile limit 50th (median) 60th percentile limit 80th percentile limit 90th percentile limit 95th percentile limit	130 150 223 195 256 349 479 702	136 180 233 189 272 242 395 887	135 179 246 193 295 280 406 638	133 180 241 190 241 328 549 857	132 174 227 185 238 391 296 513	132 182 232 177 254 210 331 635	139 185 232 179 232 220 394 782	133 181 218 169 230 248 520 528	132 176 207 163 239 295 698 509
Household Income Ratios of Selected Percentiles 90th/10th 95th/20th 95th/50th 80th/50th 80th/20th 20th/50th	0.097 0.059 0.019 0.010 0.035 0.004	0.096 0.068 0.022 0.009 0.036 0.004	0.100 0.063 0.018 0.010 0.037 0.004	0.109 0.070 0.021 0.010 0.038 0.004	0.107 0.060 0.016 0.011 0.040 0.004	0.115 0.064 0.017 0.008 0.037 0.004	0.113 0.066 0.020 0.008 0.036 0.004	0.115 0.060 0.016 0.009 0.036 0.004	0.136 0.065 0.016 0.010 0.040 0.004
Mean Household Income of Quintiles Lowest quintile. Second quintile Third quintile Fourth quintile Highest quintile Top 5 percent.	49 45 49 65 483 1,696	53 48 48 66 487 1,655	53 53 53 68 526 1,787	51 51 51 67 554 1,950	53 48 48 63 523 1,898	55 50 50 66 541 1,964	52 52 46 64 550 2,026	54 48 48 60 514 1,893	50 50 44 57 559 2,043
Shares of Household Income of Quintiles Lowest quintile Second quintile Third quintile Fourth quintile Highest quintile Top 5 percent	0.04 0.09 0.15 0.21 0.37 0.36	0.04 0.09 0.15 0.21 0.38 0.36	0.04 0.09 0.15 0.22 0.39 0.38	0.04 0.09 0.15 0.22 0.39 0.38	0.04 0.10 0.16 0.22 0.39 0.38	0.04 0.10 0.16 0.23 0.40 0.39	0.04 0.10 0.16 0.23 0.40 0.39	0.04 0.11 0.17 0.23 0.40 0.39	0.04 0.10 0.17 0.23 0.41 0.41
Summary Measures Gini index of income inequality Mean logarithmic deviation of income Theil.	0.0056 0.0059 0.0001	0.0066 0.0058 0.0001	0.0040 0.0057 0.0001	0.0069 0.0060 0.0001	0.0063 0.0061 0.0001	0.0078 0.0060 0.0001	0.0066 0.0058 0.0001	0.0042 0.0057 0.0001	0.0044 0.0060 0.0001
Atkinson: ==0.25 ==0.50 ==0.75	0.0007 0.0012 0.0018	0.0001 0.0006 0.0011 0.0017	0.0007 0.0012 0.0017	0.0007 0.0013 0.0018	0.0007 0.0013 0.0019	0.0007 0.0013 0.0019	0.0008 0.0014 0.0020	0.0007 0.0012 0.0018	0.0001 0.0008 0.0014 0.0020

See footnotes on next page.

¹ The 2014 CPS ASEC included redesigned questions for income and health insurance coverage. All of the approximately 98,000 addresses were eligible to receive the redesigned set of health insurance coverage questions. The redesigned income questions were implemented to a subsample of these 98,000 addresses using a probability split panel design. Approximately 68,000 addresses were eligible to receive a set of income questions similar to those used in the 2013 CPS ASEC and the remaining 30,000 addresses were eligible to receive the redesigned income questions. The source of these 2013 estimates is the portion of the CPS ASEC sample which received the redesigned income questions, approximately 30,000 addresses.

² The source of these 2013 estimates is the portion of the CPS ASEC sample which received the income questions consistent with the 2013 CPS ASEC, approximately 68,000 addresses. ³ Implementation of 2010 Census-based population controls.

⁴ Medians are calculated using \$2,500 income intervals. Beginning with 2009 income data, the Census Bureau expanded the upper income intervals used to calculate medians to \$250,000

or more. Medians falling in the upper open-ended interval are plugged with "\$250,000." Before 2009, the upper open-ended interval was \$100,000 and a plug of "\$100,000" was used. ⁵ The 2004 data have been revised to reflect a correction to the weights in the 2005 CPS ASEC.

^b Implementation of a 28,000 household sample expansion.

7 Implementation of 2000 Census-based population controls.

⁸ Full implementation of 1990 Census-based sample design and metropolitan definitions, 7,000 household sample reduction, and revised editing of responses on race.

⁹ Introduction of 1990 Census sample design.

¹⁰ Data collection method changed from paper and pencil to computer-assisted interviewing. In addition, the 1994 CPS ASEC was revised to allow for the coding of different income amounts on selected questionnaire items. Limits either increased or decreased in the following categories: earnings limits increased to \$999,999; social security limits increased to \$49,999; supplemental security income and public assistance limits increased to \$24,999; veterans' benefits limits increased to \$99,999; child support and alimony limits decreased to \$49,999.

- ¹¹ Implementation of 1990 Census population controls.
- 12 Implementation of a new CPS ASEC processing system.

¹³ Recording of amounts for earnings from longest job increased to \$299,999. Full implementation of 1980 Census-based sample design.

¹⁴ Implementation of Hispanic population weighting controls and introduction of 1980 Census-

based sample design. ¹⁵ Implementation of 1980 Census population controls. Questionnaire expanded to allow the recording of up to 27 possible values from a list of 51 possible sources of income. ¹⁶ First year medians were derived using both Pareto and linear interpolation. Before this year,

all medians were derived using linear interpolation. ¹⁷ Some of these estimates were derived using Pareto interpolation and may differ from

published data, which were derived using linear interpolation.

¹⁸ Implementation of a new CPS ASEC processing system. Questionnaire expanded to ask 11 income questions.

¹⁹ Full implementation of 1970 Census-based sample design.

²⁰ Introduction of 1970 Census sample design and population controls.

²¹ Implementation of a new CPS ASEC processing system. Source: U.S. Census Bureau, Current Population Survey, 1968 to 2017 Annual Social and Economic Supplements.

Table A-3.

Selected Measures of Equivalence-Adjusted Income Dispersion: 1967 to 2016 (Beginning with 2009, standard errors were calculated using replicate weights. For further explanation of income inequality measures, see Current Population Reports, Series P60-204, *The Changing Shape of the Nation's Income Distribution:* 1947–1998. For information on confidentiality protection, sampling error, nonsampling error, and

Table A-3.

Selected Measures of Equivalence-Adjusted Income Dispersion: 1967 to 2016—Con.

(Beginning with 2009, standard errors were calculated using replicate weights. For further explanation of income inequality measures, see Current Population Reports, Series P60-204, *The Changing Shape of the Nation's Income Distribution: 1947–1998*. For information on confidentiality protection, sampling error, nonsampling error, and

Series P60-204, The Changing Shape of the Nation's Income Distribution: 1947–1998. For information on confidentiality protection, sampling error, nonsampling error, and definitions, see www2.census.gov/programs-surveys/cps/techdocs/cpsmar17.pdf)	on's Income veys/cps/t	echdocs/c	ion: 1947- psmar17.1	-1998. Fo 9df)	r intormat	tion on co	nfidentiali	ty protect	on, sampl	ing error, I	nonsampl	ing error,	and
Measures of income dispersion	20044	2003	2002	2001	20005	1999 ⁶	1998	1997	1996	19957	1994 ⁸	1993 [°]	1992 ¹⁰
MEASURES Shares of Equivalence-Adjusted Income of Quintiles Lowest quintile Second quintile Third quintile Fourth quintile	3.8 9.6 15.2 222.7	222 222 222 222 222 222 222 222 222 22	4 0.6 7 0.6 7 2.2 7 4 8 8 7 4 7 7	4.0 9.6 15.2 48.8	4	4 0.7 4 0.7 4 8 4 4 8 4 4 8 4 4 8 4 4 8 4 4 8 4 4 8 4 9 1 4 8 4 9 1 4 8 4 9 1 9 1 9 1 9 1 9 1 9 1 9 1 9 1 9 1 9 1	4.0 9.8 15.4 48.1	4 .0 4 .0 4 .0 4 .0 4 .0 4 .0 4 .0	9.8 15.5 22.7 22.7	4.1 9.9 22.8 22.8 22.8	4.0 9.8 22.8 47.8	3.9 9.8 23.0 23.0 23.0	4.1 16.3 23.7 25.5
Summary Measures Gini index of income inequality Mean logarithmic deviation of income Theil Atkinson: e=0.25 e=0.75	0.447 0.559 0.380 0.380 0.179 0.179	0.445 0.548 0.373 0.373 0.090 0.176 0.272	0.443 0.523 0.373 0.373 0.089 0.174 0.267	0.446 0.527 0.386 0.091 0.177 0.270	0.442 0.501 0.380 0.380 0.174 0.263	0.441 0.492 0.366 0.088 0.171 0.260	0.439 0.506 0.369 0.088 0.172 0.262	0.440 0.500 0.374 0.089 0.173 0.263	0.437 0.474 0.370 0.370 0.088 0.170 0.256	0.433 0.463 0.356 0.356 0.085 0.166 0.251	0.436 0.474 0.363 0.087 0.169 0.256	0.436 0.472 0.363 0.363 0.087 0.169 0.256	0.413 0.419 0.299 0.074 0.149 0.230
STANDARD ERRORS Shares of Equivalence-Adjusted Income of Quintiles Lowest quintile Second quintile Third quintile Fourth quintile	0.04 0.15 0.23 0.49	0.04 0.15 0.15 0.23 0.49	0.04 0.15 0.23 0.48	0.04 0.15 0.22 0.49	0.04 0.15 0.15 0.22 0.49	0.04 0.10 0.15 0.23 0.23	0.04 0.15 0.23 0.48	0.04 0.10 0.15 0.23 0.23	0.04 0.15 0.23 0.48	0.10 0.16 0.23 0.23	0.04 0.10 0.16 0.23 0.48	0.04 0.16 0.23 0.48	0.04 0.10 0.24 0.45
Summary Measures Gini index of income inequality Mean logarithmic deviation of income Theil Atkinson: e=0.25 e=0.75	0.0018 0.0042 0.0001 0.0009 0.0014	0.0018 0.0041 0.0001 0.0008 0.0012 0.0012	0.0019 0.0039 0.0001 0.0008 0.0008 0.0013	0.0019 0.0039 0.0001 0.0001 0.0009 0.0014	0.0019 0.0037 0.0001 0.0009 0.0009 0.0014	0.0026 0.0046 0.0001 0.0009 0.0014	0.0027 0.0048 0.0001 0.0010 0.0015 0.0019	0.0027 0.0047 0.0001 0.00010 0.0016 0.0020	0.0028 0.0045 0.0001 0.0010 0.0010	0.0027 0.0044 0.0001 0.0010 0.0015 0.0019	0.0027 0.0042 0.0001 0.0010 0.0015 0.0015	0.0027 0.0041 0.0001 0.0009 0.0009 0.0015	0.0024 0.0038 0.0001 0.0005 0.0005 0.0012

Table A-3.

Selected Measures of Equivalence-Adjusted Income Dispersion: 1967 to 2016—Con.

(Beginning with 2009, standard errors were calculated using replicate weights. For further explanation of income inequality measures, see Current Population Reports, Series P60-204, The Changing Shape of the Nation's Income Distribution: 1947–1998. For information on confidentiality protection, sampling error, nonsampling error, and

	1979 ¹⁴	5.3 11.7 23.8 21.9	0.366 0.322 0.234 0.058 0.118	0.05 0.12 0.17 0.24 0.42	0.0023 0.0030 0.0001 0.0004 0.0007 0.0010
ng error, a	1980	2 1 1 5 2 1 1 1 5 2 4 2 0 4 1 1 9	0.367 0.330 0.234 0.058 0.119 0.1186	0.05 0.12 0.17 0.24	0.0022 0.0031 0.0001 0.0003 0.0003 0.0003
nonsampi	1981	5.0 111.4 242.0 42.4	0.373 0.352 0.241 0.060 0.123 0.194	0.05 0.11 0.24 0.42	0.0023 0.0035 0.0001 0.0004 0.0007 0.0007
ling error,	1982	4.7 111.1 23.9 43.2	0.384 0.370 0.255 0.064 0.129 0.203	0.05 0.11 0.24 0.43	0.0023 0.0036 0.0001 0.0004 0.0004 0.0007
ion, samp	1983	4.6 11.0 24.0 535.0	0.389 0.373 0.260 0.065 0.132 0.207	0.05 0.11 0.24 0.44	0.0023 0.0035 0.0001 0.0004 0.0007
ty protect	1984 ¹³	4.6 11.0 24.0 43.6	0.265 0.261 0.265 0.132 0.205	0.05 0.11 0.24 0.44	0.0023 0.0035 0.0001 0.0004 0.0007 0.0007
ппаеицаш	1985 ¹²	4.6 16.7 23.7 23.7	0.394 0.269 0.067 0.135 0.208	0.05 0.11 0.24 0.44	0.0024 0.0035 0.0001 0.0004 0.0007 0.0007
тюл ол со	1986	4.5 16.8 23.8 44.3	0.397 0.375 0.276 0.268 0.137 0.212	0.05 0.11 0.24 0.44	0.0024 0.0035 0.0001 0.0004 0.0008
ог ілтогта	1987	4.4 16.7 23.8 23.8	0.339 0.381 0.281 0.281 0.281 0.215	0.04 0.11 0.24 0.44	0.0024 0.0035 0.0001 0.0005 0.0008 0.0008
/-1998. FC .pdf)	1988	4.4 16.5 23.7 44.7	0.402 0.380 0.285 0.285 0.285 0.285 0.216	0.04 0.11 0.24 0.24	0.0026 0.0036 0.0001 0.0006 0.0010
ition: 194. cpsmar17	1989	1 0.5 1 0.5 2 3.3 4 5.4	0.408 0.393 0.298 0.073 0.145 0.222	0.04 0.11 0.23 0.45	0.0025 0.0035 0.0001 0.0005 0.0005 0.0003
1e UISTYIBU 'techdocs/	1990	4.4 16.3 23.5 45.1	0.406 0.388 0.293 0.272 0.144 0.220	0.04 0.11 0.24 0.45	0.0025 0.0035 0.0001 0.0005 0.0005 0.0009
ions incon rveys/cps/	1991	4.3 16.6 23.7 45.0	0.406 0.402 0.289 0.289 0.144 0.223	0.04 0.11 0.24 0.45	0.0024 0.0037 0.0001 0.0004 0.0008 0.0008
series Pou-204, <i>The Changing Shape of the Nation's Income Distribution: 1947–1996</i> . For Information on confidentiality protection, sampling error, nonsampling error, and definitions, see <i>www2.census.gov/programs-surveys/cps/techdocs/cpsmar17.pdf</i>)	Measures of income dispersion	MEASURES Shares of Equivalence-Adjusted Incomes of Quintiles Lowest quintile Second quintile Third quintile Fourth quintile	Summary Measures Gini index of income inequality Mean logarithmic deviation of income Theil Atkinson: e=0.25 e=0.75	STANDARD ERRORS Shares of Equivalence-Adjusted Income of Quintiles Lowest quintile Second quintile Third quintile Fourth quintile	Summary Measures Gini index of income inequality Mean logarithmic deviation of income Theil Atkinson: e=0.25 e=0.75

(Beginning with 2009, standard errors were calculated using replicate weights. For further explanation of income inequality measures, see Current Population Reports,

Measures of income dispersion	1978	1977	1976 ¹⁵	1975 ¹⁶	1974 ^{16, 17}	1973	1972 ¹⁸	1971	1970	1969	1968	1967 ²⁰
MEASURES Shares of Equivalence-Adjusted Incomes of Quintiles Lowest quintile. Second quintile Third quintile . Fourth quintile .	5.4 11.8 17.3 23.7 41.8	5.5 11.7 17.3 23.7 41.7	5.6 11.8 17.4 23.8 41.5	5.6 11:9 17:3 23:6 41:6	5.8 12.1 17.3 23.6 41.2	5.6 1720 23.5 41.7	5.6 11.9 23.4 41.9	5.7 12:0 17:2 23:4 41:7	5.7 12.1 17.3 23.4 41.5	5.8 17.3 17.3 41.3	5.8 17.4 23.4 41.1	5.6 17.1 23.2 42.1
Summary Measures Gini index of income inequality Mean logarithmic deviation of income Theil Atkinson:		0.362 0.315 0.231	0.359 0.311 0.227	0.359 0.306 0.227	0.354 0.295 0.221	0.360 0.298 0.230	0.362 0.302 0.233	0.359 0.300 0.229	0.357 0.299 0.228	0.353 0.283 0.224	0.351 0.285 0.220	0.362 0.303 0.238
e=0.25 e=0.50 e=0.75	0.057 0.116 0.180	0.057 0.116 0.180	0.056 0.113 0.177	0.056 0.114 0.176	0.055 0.110 0.171	0.057 0.114 0.176	0.057 0.115 0.177	0.057 0.113 0.175	0.056 0.113 0.175	0.055 0.110 0.169	0.054 0.109 0.169	0.058 0.116 0.179
STANDARD ERRORS Shares of Equivalence-Adjusted Income of Quintiles Lowest quintile	0.05 0.12 0.17 0.24 0.42	0.05 0.12 0.24 0.42	0.06 0.12 0.17 0.24 0.24	0.06 0.12 0.17 0.24	0.06 0.12 0.17 0.24	0.06 0.12 0.23 0.42	0.06 0.12 0.23 0.42	0.06 0.12 0.23 0.42	0.06 0.12 0.23 0.42	0.06 0.12 0.23 0.41	0.06 0.12 0.17 0.23	0.06 0.12 0.17 0.23 0.42
Summary Measures Gini index of income inequality Mean logarithmic deviation of income Theil	0.0023 0.0032 0.0001	0.0023 0.0032 0.0001	0.0024 0.0032 0.0001	0.0024 0.0034 0.0001	0.0026 0.0033 0.0001	0.0027 0.0032 0.0001	0.0029 0.0033 0.0001	0.0028 0.0032 0.0001	0.0035 0.0031 0.0001	0.0062 0.0030 0.0001	0.0070 0.0030 0.0001	0.0025 0.0031 0.0001
e=0.25 e=0.50 e=0.75	0.0004 0.0007 0.0010	0.0004 0.0007 0.0011	0.0004 0.0007 0.0010	0.0004 0.0007 0.0011	0.0004 0.0007 0.0010	0.0004 0.0007 0.0011	0.0004 0.0007 0.0011	0.0004 0.0007 0.0011	0.0004 0.0007 0.0011	0.0004 0.0008 0.0011	0.0004 0.0007 0.0010	0.0005 0.0008 0.0011
¹ The 2014 CPS ASEC included redesigned questions for income and health insurance coverage. All of the approximately 98,000 addresses were eligible to receive the redesigned set of health insurance coverage. Solved the reactions were implemented to a subsample of these 98,000 addresses using a probability split panel design. Approximately 68,000 addresses were eligible to receive the redesigned income questions. The redesigned income questions in the 2013 CPS ASEC and the remaining 30,000 addresses were income questions similar to those used in the 2013 CPS ASEC and the remaining 30,000 addresses were income questions similar to those used in the 2013 CPS ASEC and the remaining 30,000 addresses were consistent with the 2013 CPS ASEC approximately 68,000 addresses. ² The source of these 2013 estimates is the portion of the CPS ASEC sample which received the income questions consistent with the 2013 CPS ASEC, approximately 68,000 addresses. ³ Implementation of 2010 Census-based population controls. ⁴ Data have been revised to reflect a correction to the weights in the 2005 CPS ASEC. ⁵ Implementation of 2000 chousehold sample design and metropolitan definitions, 7,000 household sample design. ⁶ Implementation of 1990 Census-based population controls. ⁶ Tull implementation of 1990 Census-based population controls. ⁶ Data collection, and revised doring of responses on race. ⁸ Introduction of 1990 Census-based population controls. ⁹ Data collection method changed for the coding of different income amounts on selected question, the resolution, and revised to allow for the coding of different income amounts or selected question area. ⁹ Data collection method changed for the coding of different income amounts or selected question areased to \$99,999; solution to the collection method for the coding of different income amounts or selected question areased to \$99,999; solution collection method in the following creased to \$99,999	r income and the redesigne addresses we addresses we to a subsc addresses we can be defended for for income and the for for for for for for for for for for	health insurar d set of health realth the e eligible to rest maining 30,00 013 estimates 013 estimates 013 estimates 015 CPS ASE 005 CPS ASE politan definit politan definit sisted intervie aunts on selec ounts on selec port and alim	the coverage. insurance coo aceive a set of or addresses v of addresses v addresses v of addresses v is the portion of o addresse ceived the inc c. C. C. ving. In additic ted questionne addresse ted questionne ted questio		¹⁰ Implement ¹¹ Implement ¹³ Recordin ¹⁴ Implement ¹⁴ Implement ¹⁵ First year ¹⁵ First year ¹⁶ First year ¹⁶ Some of 1 ¹⁷ Implement ¹⁸ Full imple ¹⁸ Full implement ¹⁸ Full implement ¹⁹ Introducti ²⁰ Implement ²⁰ Implements.	 ¹⁰ Implementation of 1990 Census population controls. ¹¹ Implementation of a new CPS ASEC processing system. ¹² Implementation of a new CPS ASEC processing system. ¹³ Recording of amounts for earnings from longest job increased to \$299,999. Full implementation of asmple design. ¹⁴ Implementation of Hispanic population weighting controls and introduction of 1980 Census-based sample design. ¹⁴ Implementation of Hispanic population controls. Questionnaire expanded to allow the recording oup to 27 possible values from a list of 51 possible sources of income. ¹⁶ Intermedians were derived using both Pareto and linear interpolation. Before this year, all medians were derived using linear interpolation. ¹⁶ Some of these estimates were derived using Pareto interpolation and may differ from published data which were derived using linear interpolation. ¹⁷ Implementation of a new CPS ASEC processing system. Questionnaire expanded to ask 11 income unclains were derived using linear interpolation. ¹⁸ Full implementation of 1970 Census-based sample design. ¹⁹ Implementation of 1970 Census-based sample design. ¹⁰ Implementation of 1970 Census sample design. ¹⁰ Implementation of 1970 Census sample design. ¹⁰ Implementation of a new CPS ASEC processing system. ¹⁰ Implementation of a new CPS ASEC processing system. ¹⁰ Implementation of a new CPS ASEC processing system. ¹⁰ Implementation of a new CPS ASEC processing system. ¹⁰ Implementation of a new CPS ASEC processing system. 	7 Census pop w CPS ASEC design. anic populati anic populati of 1 p o Census pop a list of 51 p a list of 52 p a	ulation contro om longest jo om longest jo on weighting c ulation contro ossible source gib oth Pareto attion. Pareto attion on using Pare on using Pare on using Pare processing s -based samplu design and p Population Su	Is. vystem. b increased to controls and ir als. Questionna as of income. a and linear in to interpolatio vystem. Quest vystem. Quest e design. vystem. 1968 to irvey, 1968 to	5 \$299,999. F Itroduction of aire expandet terpolation. B n and may di n and may di onnaire expa onnaire expa rols.	-ull implemen 1980 Census d to allow the tefore this yes fifer from publ anded to ask social and E	tation of s-based recording of rr, all ished data ished data conomic

Table A-4.

Number and Real Median Earnings of Total Workers and Full-Time, Year-Round Workers by Sex and Female-to-Male Earnings Ratio: 1960 to 2016

(People 15 years and older beginning in 1980 and people 14 years and older as of the following year for previous years. Before 1989, earnings are for civilian workers only. Earnings in 2016 CPI-U-RS adjusted dollars. Beginning with 2010, standard errors were calculated using replicate weights. Before 2010, standard errors were calculated using the generalized variance function. See Appendix C for more information. For information on confidentiality protection, sampling error, nonsampling error, and definitions, see www2.census.gov/programs-surveys/cps/techdocs/cpsmar17.pdf)

		5 7 1	5	Total v	vorkers						F	ull-time	, year-round	workers			
		Male	е			Fema	le			Male				Fema			
Year	Numb work (thous	ers	Medi earnir (dolla	ngs	Numbe worke (thousa	ers	Medi earnii (dolla	ngs	Numb work (thousa	ers	Media earnir (dolla	ngs	Numbe worke (thousa	ers	Medi earnii (dolla	ngs	Female- to-
	Total	With earn- ings	Esti- mate	Stan- dard error	male earnings ratio												
2016. 2015. 2014. 2013 ¹ 2013 ² 2012. 2011. 2010 ³	86,945 86,466 84,539 83,916 83,605 83,070 81,418 80,893	86,886 86,435 84,494 83,855 83,555 83,003 81,366 80,856	42,220 42,141 41,199 41,452 41,116 39,636 39,838 40,493	143 141 132 312 450 433 177 175	77,813 77,066 75,639 74,892 74,598 74,252 73,178 72,789	77,742 76,974 75,572 74,821 74,545 74,188 73,094 72,716	30,882 30,628 28,786 28,222 28,579 28,101 28,325 29,176	123 108 292 291 375 143 141 144	64,990 63,891 62,466 61,240 60,781 59,028 58,014 56,294	64,953 63,887 62,455 61,240 60,769 59,009 57,993 56,283	51,640 51,859 51,078 51,535 51,554 51,639 51,425 52,787	128 138 134 585 253 488 506 538	48,345 47,232 46,246 44,629 45,081 44,059 43,702 43,184	48,328 47,211 46,226 44,629 45,068 44,042 43,683 43,179	41,554 41,257 40,168 39,972 40,347 39,505 39,600 40,608	149 148 442 717 374 377 164 161	0.805 0.796 0.786 0.776 0.783 0.765 0.770 0.769
2009 ⁴ 2008 2006 2006 2004 ⁵ 2003 2002 2001 2000 ⁶	81,979 84,088 84,532 83,980 82,987 81,503 80,554 80,548 80,300 80,572	81,934 84,039 84,482 83,928 82,934 81,448 80,508 80,500 80,209 80,494	40,642 40,765 42,408 42,711 42,215 41,274 41,821 42,236 42,518 43,153	132 119 123 127 345 205 103 109 107 109	73,063 74,600 74,382 73,761 72,544 72,016 71,446 71,500 71,308 71,758	72,972 74,538 74,295 73,683 72,476 71,930 71,372 71,411 71,232 71,657	29,119 28,594 29,956 29,125 28,358 28,279 28,714 28,599 28,266 28,257	104 108 105 182 176 100 106 100 107	56,072 59,875 63,000 63,070 61,515 60,103 58,784 58,774 58,728 59,619	56,053 59,861 62,984 63,055 61,500 60,088 58,772 58,761 58,712 59,602	52,719 51,688 52,222 50,308 50,863 51,837 53,070 52,622 51,887 51,938	164 162 174 105 111 114 117 326 350 141	43,253 44,163 45,640 44,682 43,369 42,414 41,922 41,900 41,651 41,744	43,217 44,156 45,613 44,663 43,351 42,380 41,908 41,876 41,639 41,719	40,583 39,847 40,634 38,706 39,153 39,695 40,094 40,309 39,605 38,288	117 118 118 220 100 100 108 107 224 142	0.770 0.771 0.778 0.769 0.770 0.766 0.755 0.766 0.763 0.737
1999 ⁷ 1998 1997 1996 1995 ⁸ 1994 ⁹ 1994 ⁹ 1992 ¹¹ 1991 1990	79,360 77,323 76,731 76,165 74,681 74,326 73,287 73,142 72,064 72,380	79,322 77,295 76,694 76,121 74,619 74,264 73,198 73,120 72,040 72,348	43,360 42,334 40,054 39,307 39,154 37,914 36,721 36,741 37,576 38,346	209 343 182 188 247 297 214 193 189 182	71,153 68,950 67,851 66,744 65,657 64,803 63,808 62,535 61,959 61,946	71,053 68,846 67,736 66,661 65,557 64,706 63,660 62,408 61,796 61,732	26,582 26,082 24,943 24,434 23,979 22,956 22,737 22,691 22,150 21,826	234 237 161 166 210 223 225 215 143	58,318 56,957 54,933 53,801 52,675 51,597 49,838 48,554 47,987 49,181	58,299 56,951 54,909 53,787 52,667 51,580 49,818 48,551 47,888 49,171	52,459 52,036 50,247 49,001 49,292 49,451 49,752 50,654 50,579 49,314	196 196 479 175 180 199 191 191 380 369	40,890 38,819 37,715 36,457 35,502 34,182 33,552 33,296 32,491 31,758	40,871 38,785 37,683 36,430 35,482 34,155 33,524 33,241 32,436 31,682	37,935 38,075 37,264 36,144 35,208 35,589 35,582 35,855 35,334 35,317	163 174 231 253 214 176 157 171 168 226	0.723 0.732 0.742 0.738 0.714 0.720 0.715 0.708 0.699 0.716
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	72,093 70,496 69,624 68,783 67,852 66,513 65,216 64,827 65,362 64,861	72,045 70,467 69,545 68,728 67,809 66,454 65,138 64,730 65,233 64,730	39,964 40,220 40,068 39,280 37,833 37,474 36,846 36,749 38,178 38,869	194 220 293 291 287 209 202 208 218 269	61,586 60,873 59,557 57,932 56,592 55,596 53,413 52,299 52,504 51,988	61,338 60,658 59,359 57,686 56,296 55,226 53,108 51,820 51,940 51,448	21,941 21,652 21,469 20,947 19,849 19,094 18,868 18,373 18,307 18,376	146 154 142 174 200 185 138 134 132 150	49,698 48,303 47,048 45,912 44,952 43,836 41,548 40,135 41,811 41,923	49,678 48,285 47,013 45,912 44,943 43,808 41,528 40,105 41,773 41,881	51,097 52,014 52,457 52,819 51,486 51,103 50,164 50,385 51,356 51,633	209 228 218 226 300 262 229 213 180 261	31,428 31,334 29,982 28,493 27,470 26,587 25,288 23,845 23,488 23,025	31,340 31,237 29,912 28,420 27,383 26,466 25,166 23,702 23,329 22,859	35,090 34,355 34,190 33,947 32,531 31,901 31,110 30,421 31,063	236 246 160 178 174 191 195 210 127 136	0.687 0.660 0.652 0.643 0.646 0.637 0.636 0.617 0.592 0.602
1979 ¹⁵ 1978. 1977. 1976 ¹⁶ 1975 ¹⁷ 1974 ^{17, 18} 1973. 1972 ¹⁹ 1971 ²⁰ 1970.	64,769 63,101 61,959 60,703 59,509 60,102 59,816 58,194 57,303 56,265	64,648 62,903 61,704 60,450 59,268 59,866 59,438 57,774 56,886 55,821	39,943 40,978 39,833 39,523 39,253 40,051 41,935 41,013 39,056 39,465	268 199 206 180 211 N N N N N	51,462 49,214 47,333 45,659 43,725 43,694 42,835 40,723 39,910 39,682	49,839 48,398 46,194 44,565 42,926 42,650 41,583 39,470 38,485 38,273	18,438 17,728 16,868 16,483 16,039 15,645 15,785 16,331 15,785 15,064	157 162 148 153 170 N N N N N	42,469 41,078 39,325 38,214 37,316 N 39,643 38,234 36,868 36,193	42,437 41,036 39,263 38,184 37,267 37,916 39,581 38,184 36,819 36,132	52,486 53,126 52,785 51,624 51,766 52,091 54,030 52,361 49,686 49,474	207 182 249 203 203 224 N N N N	22,248 21,131 19,544 18,372 17,738 N 17,547 16,976 16,353 15,805	22,082 20,914 19,238 18,073 17,452 16,945 17,195 16,675 16,002 15,476	31,314 31,579 31,102 31,074 30,448 30,606 30,599 30,297 29,567 29,372	160 176 141 153 154 149 N N N N	0.597 0.594 0.589 0.602 0.588 0.588 0.588 0.566 0.579 0.595 0.594
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	55,700 55,095 54,412 53,016 N 51,978 51,039 50,639 49,854 50,033	55,273 54,026 53,222 N N N N N N N N	39,944 38,961 37,837 38,261 36,020 35,673 37,949 34,175 33,125 31,926	Z Z Z Z Z Z Z Z Z	39,060 38,279 36,971 35,295 N 33,146 32,188 31,418 30,433 30,585	37,737 35,695 34,391 N N N N N N N	14,845 15,193 14,777 15,323 15,457 14,483 13,946 13,645 13,142 12,976	ZZZZZZZZZ	37,055 37,099 36,695 N N N N N N N	37,008 37,068 36,645 N N N N N N N	47,633 46,352 45,140 44,438 42,579 41,980 41,022 40,017 39,299 38,084	Z Z Z Z Z Z Z Z Z Z	15,678 15,336 15,141 N N N N N N N	15,374 15,013 14,846 N N N N N N N	28,816 26,956 26,084 25,576 25,515 24,831 24,181 23,729 23,284 23,107	ZZZZZZZZZZ	$\begin{array}{c} 0.605\\ 0.582\\ 0.578\\ 0.576\\ 0.599\\ 0.591\\ 0.589\\ 0.593\\ 0.592\\ 0.607\end{array}$

See footnotes on next page.

N Not available

¹ The 2014 CPS ASEC included redesigned questions for income and health insurance coverage. All of the approximately 98,000 addresses were eligible to receive the redesigned set of health insurance coverage questions. The redesigned income questions were implemented to a subsample of the 98,000 addresses using a probability split panel design. Approximately 68,000 addresses were eligible to receive a set of income questions similar to those used in the 2013 CPS ASEC and the remaining 30,000 addresses were eligible to receive the redesigned income questions. The source of these 2013 estimates is the portion of the CPS ASEC sample which received the redesigned income questions, approximately 30,000 addresses.

²The source of these 2013 estimates is the portion of the CPS ASEC sample which received the income questions consistent with the 2013 CPS ASEC, approximately 68,000 addresses. ³ Implementation of 2010 Census-based population controls.

⁴ Medians are calculated using \$2,500 income intervals. Beginning with 2009 income data, the Census Bureau expanded the upper income intervals used to calculate medians to \$250,000 or more. Medians falling in the upper open-ended interval are plugged with "\$250,000." Before 2009, the upper open-ended interval was \$100,000 and a plug of "\$100,000" was used.

The 2004 data have been revised to reflect a correction to the weights in the 2005 CPS ASEC.

⁶ Implementation of a 28,000 household sample expansion

⁷ Implementation of 2000 Census-based population controls.
 ⁸ Full implementation of 1990 Census-based sample design and metropolitan definitions,

7,000 household sample reduction, and revised editing of responses on race.

 ⁹ Introduction of 1990 Census sample design.
 ¹⁰ Data collection method changed from paper and pencil to computer-assisted interviewing. In addition, the 1994 CPS ASEC was revised to allow for the coding of different income amounts on selected guestionnaire items. Limits either increased or decreased in the following categories. earnings limits increased to \$999,999; social security limits increased to \$49,999; supplemental security income and public assistance limits increased to \$24,999; veterans' benefits limits increased to \$99,999; child support and alimony limits decreased to \$49,999.

- ¹¹ Implementation of 1990 Census population controls.
- ¹² Implementation of a new CPS ASEC processing system.

 ¹³ Recording of amounts for earnings from longest job increased to \$299,999. Full implementation of 1980 Census-based sample design. ¹⁴ Implementation of Hispanic population weighting controls and introduction of 1980

Census-based sample design. ¹⁵ Implementation of 1980 Census population controls. Questionnaire expanded to allow the

recording of up to 27 possible values from a list of 51 possible sources of income. ¹⁶ First year medians were derived using both Pareto and linear interpolation. Before this year, all medians were derived using linear interpolation.

Some of these estimates were derived using Pareto interpolation and may differ from published data, which were derived using linear interpolation.

¹⁸ Implementation of a new CPS ASEC processing system. Questionnaire expanded to ask 11 income questions. ¹⁹ Full implementation of 1970 Census-based sample design.

- ²⁰ Introduction of 1970 Census sample design and population controls.
 ²¹ Implementation of a new CPS ASEC processing system.
- ²² Questionnaire expanded to ask eight income questions.
- 23 Implementation of new procedures to impute missing data only.
- ²⁴ Full implementation of 1960 Census-based sample design and population controls. ²⁵ Introduction of 1960 Census-based sample design. Implementation of first hotdeck
- procedure to impute missing income entries.

Source: U.S. Census Bureau, Current Population Survey, 1961 through 2017 Annual Social and Economic Supplements.

APPENDIX B. ESTIMATES OF POVERTY

How Poverty Is Calculated

Following the Office of Management and Budget's (OMB) Statistical Policy Directive 14, the U.S. Census Bureau uses a set of dollar value thresholds that vary by family size and composition to determine who is in poverty (see the matrix below).

Poverty Thresholds for 2016 by Size of Family and Number of Related Children Under 18 Years (Dollars)

				Related ch	nildren under	18 years			
Size of family unit	None	One	Two	Three	Four	Five	Six	Seven	Eight or more
One person (unrelated individual): Under age 65 Aged 65 and older	12,486 11,511								
Two people: Householder under age 65 Householder aged 65 and older	16,072 14,507	16,543 16,480							
Three people	18,774 24,755 29,854 34,337 39,509 44,188 53,155	19,318 25,160 30,288 34,473 39,756 44,578 53,413	19,337 24,339 29,360 33,763 38,905 43,776 52,702	24,424 28,643 33,082 38,313 43,072 52,106	28,205 32,070 37,208 42,075 51,127	31,470 35,920 40,809 49,779	34,507 39,491 48,561	39,156 48,259	46,400

Source: U.S. Census Bureau.

If a family's total money income is less than the applicable threshold, then that family and every individual in it are considered in poverty. The official poverty thresholds are updated annually for inflation using the Consumer Price Index (CPI-U). The official poverty definition uses money income before taxes or tax credits and excludes capital gains and noncash benefits (such as Supplemental Nutrition Assistance Program benefits and housing assistance). The thresholds do not vary geographically.

Example: Suppose Family A consists of five people: two children, their mother, their father, and their great-aunt. Family A's poverty threshold in 2016 is \$29,360. Each member of Family A had the following income in 2016:

Mother	\$11,000
Father	\$9,000
Great-aunt	\$10,000
First child	0
Second child	0
Total:	\$30,000

Since their total family income, \$30,000, was higher than their threshold (\$29,360), Family A would not be considered "in poverty."

While the thresholds, in some sense, represent the needs of families, they should be interpreted as a statistical yardstick rather than as a complete description of what people and families need to live. Many government assistance programs use different income eligibility cutoffs. While official poverty rates and the number of people or families in poverty are important, other poverty indicators are considered in the section "Depth of Poverty Measures" and other approaches to setting thresholds and defining resources are discussed in the section "Alternative Poverty Measures."

For a history of the official poverty measure, see "Poverty: The History of the Official Poverty Measure" available at <www.census.gov/topics /income-poverty/poverty/about /history-of-the-poverty-measure .html> or "The Development of the Orshansky Poverty Thresholds and Their Subsequent History as the Official U.S. Poverty Measure" by Gordon M. Fisher, available at <www.census.gov/hhes/povmeas /publications/orshansky.html>.

Weighted Average Thresholds: Since some data users want a summary of the 48 thresholds to get a general sense of the "poverty line," the following table provides the weighted average thresholds for 2016. The weighted average thresholds are based on the relative number of families of each size and composition and are not used in computing poverty estimates.

Weighted Average Poverty Thresholds in 2016 by Size of Family

(Dollars)	
One person	12,228
Two people	15,569
Three people	19,105
Four people	24,563
Five people	29,111
Six people	32,928
Seven people	37,458
Eight people	41,781
Nine people or more	49,721

Source: U.S. Census Bureau.

Poverty Status of People by Family Relationship, Race, and Hispanic Origin: 1959 to 2016 (Numbers in thousands. People as of March of the following year. For information on confidentiality protection, sampling error,

nonsampling error, and definitions, see www2.census.gov/programs-surveys/cps/techdocs/cpsmar17.pdf)

	All people					People in	families			Unrela	ated indivi	duals
Race, Hispanic origin, and year		Below p	overty		All families		hou	lies with fem useholder, n band prese	0		Below	overty
					Below p			Below po				
	Total	Number	Percent	Total	Number	Percent	Total	Number	Percent	Total	Number	Percent
ALL RACES 2016 2015 2014 2013 ¹ 2013 ²	319,911 318,454 315,804 313,096 312,965	40,616 43,123 46,657 46,269 45,318	12.7 13.5 14.8 14.8 14.5	259,863 258,121 256,308 256,070 254,988	27,762 29,893 32,615 32,786 31,530	10.7 11.6 12.7 12.8 12.4	48,243 48,497 48,019 49,951 47,007	13,914 14,719 15,905 17,170 15,606	28.8 30.4 33.1 34.4 33.2	58,839 58,988 57,937 55,400 56,564	12,336 12,671 13,374 12,707 13,181	21.0 21.5 23.1 22.9 23.3
2012	310,648	46,496	15.0	252,863	33,198	13.1	47,085	15,957	33.9	56,185	12,558	22.4
	308,456	46,247	15.0	252,316	33,126	13.1	48,103	16,451	34.2	54,517	12,416	22.8
	306,130	46,343	15.1	250,200	33,120	13.2	46,454	15,911	34.3	54,250	12,449	22.9
	303,820	43,569	14.3	249,384	31,197	12.5	45,315	14,746	32.5	53,079	11,678	22.0
	301,041	39,829	13.2	248,301	28,564	11.5	44,027	13,812	31.4	51,534	10,710	20.8
2007	298,699	37,276	12.5	245,443	26,509	10.8	43,961	13,478	30.7	51,740	10,189	19.7
2006	296,450	36,460	12.3	245,199	25,915	10.6	43,223	13,199	30.5	49,884	9,977	20.0
2005	293,135	36,950	12.6	242,389	26,068	10.8	42,244	13,153	31.1	49,526	10,425	21.1
2004 ⁴	290,617	37,040	12.7	240,754	26,544	11.0	42,053	12,832	30.5	48,609	9,926	20.4
2003	287,699	35,861	12.5	238,903	25,684	10.8	41,311	12,413	30.0	47,594	9,713	20.4
2002	285,317	34,570	12.1	236,921	24,534	10.4	40,529	11,657	28.8	47,156	9,618	20.4
2001	281,475	32,907	11.7	233,911	23,215	9.9	39,261	11,223	28.6	46,392	9,226	19.9
2000 ⁵	278,944	31,581	11.3	231,909	22,347	9.6	38,375	10,926	28.5	45,624	8,653	19.0
1999 ⁶	276,208	32,791	11.9	230,789	23,830	10.3	38,580	11,764	30.5	43,977	8,400	19.1
1998	271,059	34,476	12.7	227,229	25,370	11.2	39,000	12,907	33.1	42,539	8,478	19.9
1997	268,480	35,574	13.3	225,369	26,217	11.6	38,412	13,494	35.1	41,672	8,687	20.8
1996	266,218	36,529	13.7	223,955	27,376	12.2	38,584	13,796	35.8	40,727	8,452	20.8
1995	263,733	36,425	13.8	222,792	27,501	12.3	38,908	14,205	36.5	39,484	8,247	20.9
1994	261,616	38,059	14.5	221,430	28,985	13.1	37,253	14,380	38.6	38,538	8,287	21.5
1993	259,278	39,265	15.1	219,489	29,927	13.6	37,861	14,636	38.7	38,038	8,388	22.1
1992 ⁷	256,549	38,014	14.8	217,936	28,961	13.3	36,446	14,205	39.0	36,842	8,075	21.9
1991 ⁸	251,192	35,708	14.2	212,723	27,143	12.8	34,795	13,824	39.7	36,845	7,773	21.1
1990	248,644	33,585	13.5	210,967	25,232	12.0	33,795	12,578	37.2	36,056	7,446	20.7
1989	245,992	31,528	12.8	209,515	24,066	11.5	32,525	11,668	35.9	35,185	6,760	19.2
1988 ⁹	243,530	31,745	13.0	208,056	24,048	11.6	32,164	11,972	37.2	34,340	7,070	20.6
1987 ⁹	240,982	32,221	13.4	206,877	24,725	12.0	31,893	12,148	38.1	32,992	6,857	20.8
1986	238,554	32,370	13.6	205,459	24,754	12.0	31,152	11,944	38.3	31,679	6,846	21.6
1985	236,594	33,064	14.0	203,963	25,729	12.6	30,878	11,600	37.6	31,351	6,725	21.5
1984	233,816	33,700	14.4	202,288	26,458	13.1	30,844	11,831	38.4	30,268	6,609	21.8
1983	231,700	35,303	15.2	201,338	27,933	13.9	30,049	12,072	40.2	29,158	6,740	23.1
1982	229,412	34,398	15.0	200,385	27,349	13.6	28,834	11,701	40.6	27,908	6,458	23.1
1981	227,157	31,822	14.0	198,541	24,850	12.5	28,587	11,051	38.7	27,714	6,490	23.4
1980	225,027	29,272	13.0	196,963	22,601	11.5	27,565	10,120	36.7	27,133	6,227	22.9
1979	222,903	26,072	11.7	195,860	19,964	10.2	26,927	9,400	34.9	26,170	5,743	21.9
1978	215,656	24,497	11.4	191,071	19,062	10.0	26,032	9,269	35.6	24,585	5,435	22.1
1977	213,867	24,720	11.6	190,757	19,505	10.2	25,404	9,205	36.2	23,110	5,216	22.6
1976	212,303	24,975	11.8	190,844	19,632	10.3	24,204	9,029	37.3	21,459	5,344	24.9
1975	210,864	25,877	12.3	190,630	20,789	10.9	23,580	8,846	37.5	20,234	5,088	25.1
1974	209,362	23,370	11.2	190,436	18,817	9.9	23,165	8,462	36.5	18,926	4,553	24.1
1973	207,621	22,973	11.1	189,361	18,299	9.7	21,823	8,178	37.5	18,260	4,674	25.6
1972	206,004	24,460	11.9	189,193	19,577	10.3	21,264	8,114	38.2	16,811	4,883	29.0
1971	204,554	25,559	12.5	188,242	20,405	10.8	20,153	7,797	38.7	16,311	5,154	31.6
1970	202,183	25,420	12.6	186,692	20,330	10.9	19,673	7,503	38.1	15,491	5,090	32.9
1969	199,517	24,147	12.1	184,891	19,175	10.4	17,995	6,879	38.2	14,626	4,972	34.0
1968	197,628	25,389	12.8	183,825	20,695	11.3	18,048	6,990	38.7	13,803	4,694	34.0
1967	195,672	27,769	14.2	182,558	22,771	12.5	17,788	6,898	38.8	13,114	4,998	38.1
1966	193,388	28,510	14.7	181,117	23,809	13.1	17,240	6,861	39.8	12,271	4,701	38.3
1965	191,413	33,185	17.3	179,281	28,358	15.8	16,371	7,524	46.0	12,132	4,827	39.8
1964	189,710	36,055	19.0	177,653	30,912	17.4	N	7,297	44.4	12,057	5,143	42.7
1963	187,258	36,436	19.5	176,076	31,498	17.9	N	7,646	47.7	11,182	4,938	44.2
1962	184,276	38,625	21.0	173,263	33,623	19.4	N	7,781	50.3	11,013	5,002	45.4
1961	181,277	39,628	21.9	170,131	34,509	20.3	N	7,252	48.1	11,146	5,119	45.9
1960	179,503	39,851	22.2	168,615	34,925	20.7	N	7,247	48.9	10,888	4,926	45.2
1959	176,557	39,490	22.4	165,858	34,562	20.8	N	7,014	49.4	10,699	4,928	46.1

Poverty Status of People by Family Relationship, Race, and Hispanic Origin: 1959 to 2016—Con. (Numbers in thousands. People as of March of the following year. For information on confidentiality protection, sampling error,

nonsampling error, and definitions, see www2.census.gov/programs-surveys/cps/techdocs/cpsmar17.pdf)

	All people					People in	· ·			Unrelated individuals		
Race, Hispanic origin, and year		Below p	overty		All families		hou	lies with fem useholder, n band presei	0		Below p	overty
					Below p			Below po				
WHITE ALONE ¹⁰	Total	Number	Percent	Total	Number	Percent	Total	Number	Percent	Iotal	Number	Percent
2016.	245,985	27,113	11.0	199,330	18,022	9.0	29,420	7,793	26.5	45,643	8,661	19.0
2015.	245,536	28,566	11.6	198,571	19,444	9.8	29,396	8,205	27.9	45,963	8,717	19.0
2014.	244,253	31,089	12.7	197,607	21,072	10.7	29,134	8,680	29.8	45,409	9,476	20.9
2013 ¹ .	243,346	31,287	12.9	198,041	21,486	10.8	30,428	9,796	32.2	43,924	9,132	20.8
2013 ² .	243,085	29,936	12.3	197,001	19,944	10.1	28,795	8,404	29.2	44,998	9,544	21.2
2012	242,147	30,816	12.7	196,378	21,328	10.9	28,707	8,691	30.3	44,509	8,940	20.1
2011	241,334	30,849	12.8	196,709	21,456	10.9	29,636	8,999	30.4	43,295	8,809	20.3
2010 ³	239,982	31,083	13.0	195,441	21,543	11.0	28,032	8,721	31.1	43,324	8,971	20.7
2009	242,047	29,830	12.3	197,938	20,701	10.5	28,163	8,283	29.4	43,010	8,580	19.9
2008	240,548	26,990	11.2	197,763	18,558	9.4	27,010	7,340	27.2	41,810	7,982	19.1
2007.	239,133	25,120	10.5	195,944	17,141	8.7	27,159	7,188	26.5	41,931	7,505	17.9
2006.	237,619	24,416	10.3	196,061	16,644	8.5	27,057	7,160	26.5	40,461	7,334	18.1
2005.	235,430	24,872	10.6	194,277	16,782	8.6	25,943	7,021	27.1	40,164	7,718	19.2
2004 ⁴ .	233,741	25,327	10.8	193,024	17,445	9.0	26,139	6,892	26.4	39,712	7,416	18.7
2003.	231,866	24,272	10.5	192,074	16,740	8.7	25,536	6,530	25.6	38,913	7,225	18.6
2002.	230,376	23,466	10.2	190,823	16,043	8.4	24,903	5,992	24.1	38,575	7,105	18.4
WHITE ¹¹ 2001. 2000 ⁵ . 1999 ⁶ . 1998. 1997.	229,675	22,739	9.9	190,413	15,369	8.1	24,619	5,972	24.3	38,294	6,996	18.3
	227,846	21,645	9.5	188,966	14,692	7.8	24,166	5,609	23.2	37,699	6,454	17.1
	225,361	22,169	9.8	187,833	15,353	8.2	23,913	5,947	24.9	36,441	6,411	17.6
	222,837	23,454	10.5	186,184	16,549	8.9	24,211	6,674	27.6	35,563	6,386	18.0
	221,200	24,396	11.0	185,147	17,258	9.3	23,773	7,296	30.7	34,858	6,593	18.9
1996	219,656	24,650	11.2	184,119	17,621	9.6	23,744	7,073	29.8	34,247	6,463	18.9
1995	218,028	24,423	11.2	183,450	17,593	9.6	23,732	7,047	29.7	33,399	6,336	19.0
1994	216,460	25,379	11.7	182,546	18,474	10.1	22,713	7,228	31.8	32,569	6,292	19.3
1993	214,899	26,226	12.2	181,330	18,968	10.5	23,224	7,199	31.0	32,112	6,443	20.1
1992 ⁷	213,060	25,259	11.9	180,409	18,294	10.1	22,453	6,907	30.8	31,170	6,147	19.7
1991 ⁸	210,133	23,747	11.3	177,619	17,268	9.7	21,608	6,806	31.5	31,207	5,872	18.8
1990	208,611	22,326	10.7	176,504	15,916	9.0	20,845	6,210	29.8	30,833	5,739	18.6
1989	206,853	20,785	10.0	175,857	15,179	8.6	20,362	5,723	28.1	29,993	5,063	16.9
1988 ⁹	205,235	20,715	10.1	175,111	15,001	8.6	20,396	5,950	29.2	29,315	5,314	18.1
1987 ⁹	203,605	21,195	10.4	174,488	15,593	8.9	20,244	5,989	29.6	28,290	5,174	18.3
1986	202,282	22,183	11.0	174,024	16,393	9.4	20,163	6,171	30.6	27,143	5,198	19.2
1985	200,918	22,860	11.4	172,863	17,125	9.9	20,105	5,990	29.8	27,067	5,299	19.6
1984	198,941	22,955	11.5	171,839	17,299	10.1	19,727	5,866	29.7	26,094	5,181	19.9
1983	197,496	23,984	12.1	171,407	18,377	10.7	19,256	6,017	31.2	25,206	5,189	20.6
1982	195,919	23,517	12.0	170,748	18,015	10.6	18,374	5,686	30.9	24,300	5,041	20.7
1981	194,504	21,553	11.1	169,868	16,127	9.5	18,795	5,600	29.8	23,913	5,061	21.2
1980	192,912	19,699	10.2	168,756	14,587	8.6	17,642	4,940	28.0	23,370	4,760	20.4
1979	191,742	17,214	9.0	168,461	12,495	7.4	17,349	4,375	25.2	22,587	4,452	19.7
1978	186,450	16,259	8.7	165,193	12,050	7.3	16,877	4,371	25.9	21,257	4,209	19.8
1977	185,254	16,416	8.9	165,385	12,364	7.5	16,721	4,474	26.8	19,869	4,051	20.4
1976	184,165	16,713	9.1	165,571	12,500	7.5	15,941	4,463	28.0	18,594	4,213	22.7
1975	183,164	17,770	9.7	165,661	13,799	8.3	15,577	4,577	29.4	17,503	3,972	22.7
1974	182,376	15,736	8.6	166,081	12,181	7.3	15,433	4,278	27.7	16,295	3,555	21.8
1973	181,185	15,142	8.4	165,424	11,412	6.9	14,303	4,003	28.0	15,761	3,730	23.7
1972	180,125	16,203	9.0	165,630	12,268	7.4	13,739	3,770	27.4	14,495	3,935	27.1
1971	179,398	17,780	9.9	165,184	13,566	8.2	13,502	4,099	30.4	14,214	4,214	29.6
1970	177,376	17,484	9.9	163,875	13,323	8.1	13,226	3,761	28.4	13,500	4,161	30.8
1969	175,349	16,659	9.5	162,779	12,623	7.8	12,285	3,577	29.1	12,570	4,036	32.1
1968	173,732	17,395	10.0	161,777	13,546	8.4	12,190	3,551	29.1	11,955	3,849	32.2
1967	172,038	18,983	11.0	160,720	14,851	9.2	12,131	3,453	28.5	11,318	4,132	36.5
1966	170,247	19,290	11.3	159,561	15,430	9.7	12,261	3,646	29.7	10,686	3,860	36.1
1965	168,732	22,496	13.3	158,255	18,508	11.7	11,573	4,092	35.4	10,477	3,988	38.1
1964	167,313	24,957	14.9	156,898	20,716	13.2	N	3,911	33.4	10,415	4,241	40.7
1963	165,309	25,238	15.3	155,584	21,149	13.6	N	4,051	35.6	9,725	4,089	42.0
1962	162,842	26,672	16.4	153,348	22,613	14.7	N	4,089	37.9	9,494	4,059	42.7
1961	160,306	27,890	17.4	150,717	23,747	15.8	N	4,062	37.6	9,589	4,143	43.2
1960	158,863	28,309	17.8	149,458	24,262	16.2	N	4,296	39.0	9,405	4,047	43.0
1959	156,956	28,484	18.1	147,802	24,443	16.5	N	4,232	40.2	9,154	4,041	44.1

Poverty Status of People by Family Relationship, Race, and Hispanic Origin: 1959 to 2016—Con. (Numbers in thousands. People as of March of the following year. For information on confidentiality protection, sampling error,

nonsampling error, and definitions, see www2.census.gov/programs-surveys/cps/techdocs/cpsmar17.pdf)

	All people					People in	families			Unrelated individuals		
Race, Hispanic origin, and year		Below p	overty		All families		hou	lies with fem useholder, n band prese	0		Below p	overty
and your					Below p	overty		Below po	· · ·			
WHITE ALONE NOT HISDANICIO	Total	Number	Percent	Total	Number	Percent	Total	Number	Percent	Total	Number	Percent
WHITE ALONE, NOT HISPANIC ¹⁰ 2016. 2015. 2014. 2013 ¹ . 2013 ² .	195,221	17,263	8.8	154,627	9,853	6.4	19,390	4,252	21.9	39,875	7,108	17.8
	195,450	17,786	9.1	154,713	10,373	6.7	19,339	4,404	22.8	40,043	7,122	17.8
	195,208	19,652	10.1	154,734	11,566	7.5	19,015	4,630	24.4	39,603	7,779	19.6
	195,118	19,552	10.0	155,965	11,688	7.5	19,141	5,123	26.8	38,256	7,492	19.6
	195,167	18,796	9.6	155,119	10,710	6.9	18,889	4,325	22.9	39,245	7,758	19.8
2012.	195,112	18,940	9.7	155,395	11,387	7.3	19,180	4,655	24.3	38,822	7,202	18.6
2011.	194,960	19,171	9.8	155,982	11,562	7.4	19,909	4,746	23.8	38,003	7,222	19.0
2010 ³ .	194,783	19,251	9.9	155,723	11,509	7.4	18,914	4,689	24.8	38,211	7,351	19.2
2009.	197,164	18,530	9.4	158,646	11,211	7.1	19,033	4,532	23.8	37,757	6,946	18.4
2008.	196,940	17,024	8.6	159,344	10,138	6.4	18,799	4,046	21.5	36,848	6,539	17.7
2007.	196,583	16,032	8.2	158,703	9,553	6.0	19,179	4,099	21.4	36,909	6,155	16.7
2006.	196,049	16,013	8.2	159,572	9,676	6.1	19,349	4,353	22.5	35,642	6,021	16.9
2005.	195,553	16,227	8.3	159,204	9,604	6.0	18,899	4,278	22.6	35,626	6,393	17.9
2004 ⁴ .	195,098	16,908	8.7	159,221	10,323	6.5	19,009	4,116	21.7	35,141	6,237	17.7
2003.	194,595	15,902	8.2	159,215	9,658	6.1	18,792	3,959	21.1	34,683	6,015	17.3
2002.	194,144	15,567	8.0	158,764	9,389	5.9	18,664	3,733	20.0	34,614	5,947	17.2
WHITE, NOT HISPANIC ¹¹ 2001. 2000 ⁵ . 1999 ⁶ . 1998. 1997.	194,538	15,271	7.8	159,178	9,122	5.7	18,365	3,661	19.9	34,603	5,882	17.0
	193,691	14,366	7.4	158,838	8,664	5.5	18,196	3,412	18.8	33,943	5,356	15.8
	192,565	14,735	7.7	158,550	9,013	5.7	17,892	3,545	19.8	33,189	5,412	16.3
	192,754	15,799	8.2	159,301	10,061	6.3	18,547	4,074	22.0	32,573	5,352	16.4
	191,859	16,491	8.6	158,796	10,401	6.5	18,474	4,604	24.9	32,049	5,632	17.6
1996	191,459	16,462	8.6	159,044	10,553	6.6	18,597	4,339	23.3	31,410	5,455	17.4
1995	190,951	16,267	8.5	159,402	10,599	6.6	18,340	4,183	22.8	30,586	5,303	17.3
1994	192,543	18,110	9.4	161,254	12,118	7.5	18,186	4,743	26.1	30,157	5,500	18.2
1993	190,843	18,882	9.9	160,062	12,756	8.0	18,508	4,724	25.5	29,681	5,570	18.8
1992 ⁷	189,001	18,202	9.6	159,102	12,277	7.7	18,016	4,640	25.8	28,775	5,350	18.6
1991 ⁸	189,116	17,741	9.4	158,850	11,998	7.6	17,609	4,710	26.7	29,215	5,261	18.0
1990	188,129	16,622	8.8	158,394	11,086	7.0	17,160	4,284	25.0	28,688	5,002	17.4
1989	186,979	15,599	8.3	158,127	10,723	6.8	16,827	3,922	23.3	28,055	4,466	15.9
1988 ⁹	185,961	15,565	8.4	157,687	10,467	6.6	16,828	3,988	23.7	27,552	4,746	17.2
1987 ⁹	184,936	16,029	8.7	157,785	11,051	7.0	16,787	4,075	24.3	26,439	4,613	17.4
1986	184,119	17,244	9.4	157,665	12,078	7.7	16,739	4,350	26.0	25,525	4,668	18.3
1985	183,455	17,839	9.7	157,106	12,706	8.1	16,749	4,136	24.7	25,544	4,789	18.7
1984	182,469	18,300	10.0	156,930	13,234	8.4	16,742	4,193	25.0	24,671	4,659	18.9
1983	181,393	19,538	10.8	156,719	14,437	9.2	16,369	4,448	27.2	23,894	4,746	19.9
1982	181,903	19,362	10.6	157,818	14,271	9.0	15,830	4,161	26.3	23,329	4,701	20.2
1981	180,909	17,987	9.9	157,330	12,903	8.2	16,323	4,222	25.9	22,950	4,769	20.8
1980	179,798	16,365	9.1	156,633	11,568	7.4	15,358	3,699	24.1	22,455	4,474	19.9
1979	178,814	14,419	8.1	156,567	10,009	6.4	15,410	3,371	21.9	21,638	4,179	19.3
1978	174,731	13,755	7.9	154,321	9,798	6.3	15,132	3,390	22.4	20,410	3,957	19.4
1977	173,563	13,802	8.0	154,449	9,977	6.5	14,888	3,429	23.0	19,114	3,825	20.0
1976	173,235	14,025	8.1	155,324	10,066	6.5	14,261	3,516	24.7	17,912	3,959	22.1
1975	172,417	14,883	8.6	155,539	11,137	7.2	13,809	3,570	25.9	16,879	3,746	22.2
1974	171,463	13,217	7.7	155,764	9,854	6.3	13,763	3,379	24.6	15,699	3,364	21.4
1973	170,488	12,864	7.5	155,330	9,262	6.0	12,731	3,185	25.0	15,158	3,602	23.8
BLACK ALONE OR IN COMBINATION												
2016.	45,683	9,965	21.8	36,463	7,353	20.2	15,315	5,231	34.2	9,105	2,563	28.2
2015.	45,227	10,797	23.9	36,028	7,965	22.1	15,809	5,642	35.7	8,999	2,744	30.5
2014.	44,566	11,581	26.0	35,545	8,711	24.5	15,304	6,179	40.4	8,836	2,793	31.6
2013 ¹ .	44,154	11,162	25.3	35,958	8,533	23.7	16,188	6,277	38.8	8,045	2,588	32.2
2013 ² .	44,112	11,959	27.1	35,657	9,174	25.7	14,906	6,319	42.4	8,199	2,657	32.4
2012	43,583	11,809	27.1	35,205	9,016	25.6	15,113	6,220	41.2	8,179	2,663	32.6
2011	42,648	11,730	27.5	34,495	9,012	26.1	15,282	6,500	42.5	7,986	2,635	33.0
2010 ³	42,385	11,597	27.4	34,347	8,891	25.9	15,362	6,269	40.8	7,730	2,587	33.5
2009	40,876	10,575	25.9	33,330	8,184	24.6	14,463	5,755	39.8	7,368	2,285	31.0
2008	40,097	9,882	24.6	32,818	7,768	23.7	14,332	5,782	40.3	7,123	2,042	28.7
2007	39,564	9,668	24.4	32,427	7,668	23.6	14,396	5,702	39.6	7,036	1,968	28.0
	39,013	9,447	24.2	32,130	7,411	23.1	13,848	5,422	39.2	6,715	1,935	28.8
	38,551	9,517	24.7	31,663	7,459	23.6	14,080	5,524	39.2	6,754	2,003	29.7
	38,037	9,411	24.7	31,468	7,495	23.8	13,830	5,484	39.7	6,418	1,840	28.7
	37,503	9,108	24.3	31,059	7,162	23.1	13,664	5,312	38.9	6,194	1,814	29.3
	37,207	8,884	23.9	31,008	6,985	22.5	13,551	5,145	38.0	6,034	1,851	30.7

Poverty Status of People by Family Relationship, Race, and Hispanic Origin: 1959 to 2016—Con. (Numbers in thousands. People as of March of the following year. For information on confidentiality protection, sampling error,

nonsampling error, and definitions, see www2.census.gov/programs-surveys/cps/techdocs/cpsmar17.pdf)

	A	All people				People in				Unrela	ated indivi	duals
Race, Hispanic origin, and year		Below p	overty		All families		hou	ies with fem useholder, n band prese	0		Below p	overty
					Below p	overty		Below po	overty			
	Total	Number	Percent	Total	Number	Percent	Total	Number	Percent	Total	Number	Percent
BLACK ALONE ¹² 2016. 2015. 2014. 2013 ¹ . 2013 ² . 2012.	41,962 41,625 41,112 40,498 40,615 40,125	9,234 10,020 10,755 10,186 11,041 10,911	22.0 24.1 26.2 25.2 27.2 27.2	33,199 32,890 32,546 32,658 32,564 32,122	6,709 7,305 8,013 7,665 8,390 8,251	20.2 22.2 24.6 23.5 25.8 25.7	13,964 14,549 14,091 14,838 13,816 13,931	4,777 5,198 5,670 5,759 5,871 5,735	34.2 35.7 40.2 38.8 42.5 41.2	8,679 8,549 8,419 7,717 7,842 7,841	2,484 2,635 2,685 2,483 2,536 2,549	28.6 30.8 31.9 32.2 32.3 32.5
2011	39,609	10,929	27.6	31,800	8,334	26.2	14,145	5,980	42.3	7,659	2,524	33.0
	39,283	10,746	27.4	31,596	8,181	25.9	14,236	5,831	41.0	7,419	2,479	33.4
	38,556	9,944	25.8	31,306	7,642	24.4	13,680	5,427	39.7	7,102	2,209	31.1
	37,966	9,379	24.7	30,986	7,339	23.7	13,648	5,533	40.5	6,835	1,970	28.8
	37,665	9,237	24.5	30,778	7,312	23.8	13,741	5,459	39.7	6,807	1,898	27.9
2006	37,306	9,048	24.3	30,621	7,072	23.1	13,244	5,180	39.1	6,545	1,897	29.0
	36,802	9,168	24.9	30,154	7,164	23.8	13,481	5,303	39.3	6,521	1,949	29.9
	36,426	9,014	24.7	30,065	7,153	23.8	13,244	5,247	39.6	6,217	1,792	28.8
	35,989	8,781	24.4	29,727	6,870	23.1	13,118	5,115	39.0	6,034	1,781	29.5
	35,678	8,602	24.1	29,671	6,761	22.8	13,030	4,980	38.2	5,858	1,800	30.7
BLACK ¹¹ 2001. 2000 ⁵	35,871 35,425 35,756 34,877 34,458	8,136 7,982 8,441 9,091 9,116	22.7 22.5 23.6 26.1 26.5	29,869 29,378 29,819 29,333 28,962	6,389 6,221 6,758 7,259 7,386	21.4 21.2 22.7 24.7 25.5	12,550 12,383 12,823 13,156 13,218	4,694 4,774 5,232 5,629 5,654	37.4 38.6 40.8 42.8 42.8	5,873 5,885 5,668 5,390 5,316	1,692 1,702 1,562 1,752 1,645	28.8 28.9 27.5 32.5 31.0
1996.	34,110	9,694	28.4	28,933	7,993	27.6	13,193	6,123	46.4	4,989	1,606	32.2
1995.	33,740	9,872	29.3	28,777	8,189	28.5	13,604	6,553	48.2	4,756	1,551	32.6
1994.	33,353	10,196	30.6	28,499	8,447	29.6	12,926	6,489	50.2	4,649	1,617	34.8
1993.	32,910	10,877	33.1	28,106	9,242	32.9	13,132	6,955	53.0	4,608	1,541	33.4
1993.	32,411	10,827	33.4	27,790	9,134	32.9	12,591	6,799	54.0	4,410	1,569	35.6
1991 ⁸	31,313	10,242	32.7	26,565	8,504	32.0	11,960	6,557	54.8	4,505	1,590	35.3
	30,806	9,837	31.9	26,296	8,160	31.0	11,866	6,005	50.6	4,244	1,491	35.1
	30,332	9,302	30.7	25,931	7,704	29.7	11,190	5,530	49.4	4,180	1,471	35.2
	29,849	9,356	31.3	25,484	7,650	30.0	10,794	5,601	51.9	4,095	1,509	36.8
	29,362	9,520	32.4	25,128	7,848	31.2	10,701	5,789	54.1	3,977	1,471	37.0
1986	28,871	8,983	31.1	24,910	7,410	29.7	10,175	5,473	53.8	3,714	1,431	38.5
	28,485	8,926	31.3	24,620	7,504	30.5	10,041	5,342	53.2	3,641	1,264	34.7
	28,087	9,490	33.8	24,387	8,104	33.2	10,384	5,666	54.6	3,501	1,255	35.8
	27,678	9,882	35.7	24,138	8,376	34.7	10,059	5,736	57.0	3,287	1,338	40.7
	27,216	9,697	35.6	23,948	8,355	34.9	9,699	5,698	58.8	3,051	1,229	40.3
1981	26,834	9,173	34.2	23,423	7,780	33.2	9,214	5,222	56.7	3,277	1,296	39.6
1980	26,408	8,579	32.5	23,084	7,190	31.1	9,338	4,984	53.4	3,208	1,314	41.0
1979	25,944	8,050	31.0	22,666	6,800	30.0	9,065	4,816	53.1	3,127	1,168	37.3
1978	24,956	7,625	30.6	22,027	6,493	29.5	8,689	4,712	54.2	2,929	1,132	38.6
1977	24,710	7,726	31.3	21,850	6,667	30.5	8,315	4,595	55.3	2,860	1,059	37.0
1976.	24,399	7,595	31.1	21,840	6,576	30.1	7,926	4,415	55.7	2,559	1,019	39.8
1975.	24,089	7,545	31.3	21,687	6,533	30.1	7,679	4,168	54.3	2,402	1,011	42.1
1974.	23,699	7,182	30.3	21,341	6,255	29.3	7,483	4,116	55.0	2,359	927	39.3
1973.	23,512	7,388	31.4	21,328	6,560	30.8	7,188	4,064	56.5	2,183	828	37.9
1973.	23,144	7,710	33.3	21,116	6,841	32.4	7,125	4,139	58.1	2,028	870	42.9
1971.	22,784	7,396	32.5	20,900	6,530	31.2	6,398	3,587	56.1	1,884	866	46.0
1970.	22,515	7,548	33.5	20,724	6,683	32.2	6,225	3,656	58.7	1,791	865	48.3
1969.	22,011	7,095	32.2	20,192	6,245	30.9	5,537	3,225	58.2	1,819	850	46.7
1968.	21,944	7,616	34.7	N	6,839	33.7	N	3,312	58.9	N	777	46.3
1967.	21,590	8,486	39.3	N	7,677	38.4	N	3,362	61.6	N	809	49.3
1966.	21,206	8,867	41.8	N	8,090	40.9	N	3,160	65.3	N	777	54.4
1959.	18,013	9,927	55.1	N	9,112	54.9	N	2,416	70.6	1,430	815	57.0

Poverty Status of People by Family Relationship, Race, and Hispanic Origin: 1959 to 2016—Con. (Numbers in thousands. People as of March of the following year. For information on confidentiality protection, sampling error,

nonsampling error, and definitions, see www2.census.gov/programs-surveys/cps/techdocs/cpsmar17.pdf)

		All people				People in	-			Unrela	ated indivi	duals
Race, Hispanic origin, and year		Below p	overty	,	All families		ho	lies with fem useholder, n sband prese	0		Below p	overty
			_		Below p		_	Below po				
ASIAN ALONE	Total	Number	Percent	Total	Number	Percent	Total	Number	Percent	Total	Number	Percent
OR IN COMBINATION 2016. 2015. 2014. 2013 ¹ . 2013 ² . 2012.	20,756	2,062	9.9	17,856	1,287	7.2	1,931	365	18.9	2,858	761	26.6
	20,037	2,234	11.1	17,183	1,361	7.9	1,675	254	15.2	2,762	839	30.4
	19,685	2,268	11.5	16,964	1,479	8.7	1,994	355	17.8	2,621	754	28.8
	19,182	2,398	12.5	16,800	1,680	10.0	1,873	525	28.1	2,339	700	29.9
	19,023	1,974	10.4	16,642	1,305	7.8	1,923	323	16.8	2,333	660	28.3
	18,173	2,072	11.4	15,751	1,467	9.3	1,756	374	21.3	2,334	580	24.8
2011	17,813	2,189	12.3	15,591	1,550	9.9	1,847	411	22.2	2,133	614	28.8
	17,237	2,064	12.0	14,950	1,463	9.8	1,804	386	21.4	2,208	578	26.2
	15,272	1,901	12.4	13,403	1,361	10.2	1,539	290	18.9	1,826	527	28.8
	14,543	1,686	11.6	12,817	1,270	9.9	1,471	228	15.5	1,707	410	24.0
	14,430	1,467	10.2	12,527	1,012	8.1	1,421	250	17.6	1,837	426	23.2
2006.	14,331	1,447	10.1	12,463	984	7.9	1,210	220	18.1	1,801	449	24.9
2005.	13,731	1,501	10.9	11,931	1,039	8.7	1,223	220	18.0	1,771	457	25.8
2004 ⁴ .	13,291	1,295	9.7	11,661	876	7.5	1,190	170	14.3	1,599	417	26.1
2003.	12,891	1,527	11.8	11,266	1,116	9.9	1,184	294	24.8	1,590	402	25.3
2002.	12,487	1,243	10.0	10,742	816	7.6	1,146	175	15.3	1,708	417	24.4
ASIAN ALONE ¹³ 2016. 2015. 2014. 2013 ¹ . 2013 ² . 2012.	18,879 18,241 17,790 17,257 17,063 16,417	1,908 2,078 2,137 2,255 1,785 1,921	10.1 11.4 12.0 13.1 10.5 11.7	16,220 15,597 15,261 15,057 14,895 14,190	1,179 1,260 1,391 1,589 1,154 1,357	7.3 8.1 9.1 10.6 7.7 9.6	1,657 1,435 1,725 1,574 1,657 1,515	326 222 315 442 228 309	19.7 15.5 18.2 28.1 13.7 20.4	2,627 2,556 2,431 2,180 2,128 2,126	715 784 713 661 623 547	27.2 30.7 29.3 30.3 29.3 25.4
2011.	16,086	1,973	12.3	14,100	1,389	9.9	1,570	327	20.8	1,921	571	29.7
2010 ³ .	15,611	1,899	12.2	13,515	1,341	9.9	1,471	327	22.2	2,040	547	26.8
2009.	14,005	1,746	12.5	12,296	1,244	10.1	1,353	250	18.5	1,673	491	29.3
2008.	13,310	1,576	11.8	11,719	1,192	10.2	1,308	209	16.0	1,574	378	24.0
2007.	13,257	1,349	10.2	11,471	930	8.1	1,256	217	17.3	1,720	391	22.7
2006	13,177	1,353	10.3	11,428	912	8.0	1,057	187	17.7	1,683	428	25.4
	12,580	1,402	11.1	10,911	970	8.9	1,059	189	17.8	1,645	427	26.0
	12,231	1,201	9.8	10,734	812	7.6	1,024	135	13.2	1,472	388	26.3
	11,856	1,401	11.8	10,333	1,017	9.8	1,028	242	23.6	1,494	375	25.1
	11,541	1,161	10.1	9,899	763	7.7	1,019	155	15.2	1,613	390	24.2
ASIAN AND PACIFIC ISLANDER ¹¹ 2001. 2000 ⁵ . 1999 ⁶ . 1998. 1997.	12,465 12,672 11,955 10,873 10,482	1,275 1,258 1,285 1,360 1,468	10.2 9.9 10.7 12.5 14.0	10,745 11,044 10,507 9,576 9,312	873 895 1,010 1,087 1,116	8.1 8.1 9.6 11.4 12.0	1,333 1,231 1,201 1,123 932	198 289 275 373 313	14.8 23.4 22.9 33.2 33.6	1,682 1,588 1,415 1,266 1,134	393 350 270 257 327	23.4 22.0 19.1 20.3 28.9
1996	10,054	1,454	14.5	8,900	1,172	13.2	1,018	300	29.5	1,120	255	22.8
1995	9,644	1,411	14.6	8,582	1,112	13.0	919	266	28.9	1,013	260	25.6
1994	6,654	974	14.6	5,915	776	13.1	582	137	23.6	696	179	25.7
1993	7,434	1,134	15.3	6,609	898	13.6	725	126	17.4	791	228	28.8
1992 ⁷	7,779	985	12.7	6,922	787	11.4	729	183	25.0	828	193	23.3
1991 ⁸	7,192	996	13.8	6,367	773	12.1	721	177	24.6	785	209	26.6
1990	7,014	858	12.2	6,300	712	11.3	638	132	20.7	668	124	18.5
1989	6,673	939	14.1	5,917	779	13.2	614	212	34.6	712	144	20.2
1988 ⁹	6,447	1,117	17.3	5,767	942	16.3	650	263	40.5	651	160	24.5
1987 ⁹	6,322	1,021	16.1	5,785	875	15.1	584	187	32.0	516	138	26.8

Poverty Status of People by Family Relationship, Race, and Hispanic Origin: 1959 to 2016-Con.

(Numbers in thousands. People as of March of the following year. For information on confidentiality protection, sampling error, nonsampling error, and definitions, see www2.census.gov/programs-surveys/cps/techdocs/cpsmar17.pdf)

	A	All people	·							Unrela	ated individuals	
Race, Hispanic origin, and year		Below p	overty	,	All families		hou	ies with ferr Iseholder, n band prese	0		Below p	poverty
					Below p	overty		Below po	overty			
	Total	Number	Percent	Total	Number	Percent	Total	Number	Percent	Total	Number	Percent
HISPANIC (ANY RACE) 2016. 2015. 2014. 2013 ¹ . 2013 ² . 2012.	57,556 56,780 55,504 54,181 54,145 53,105	11,137 12,133 13,104 13,356 12,744 13,616	19.4 21.4 23.6 24.7 23.5 25.6	50,525 49,524 48,296 47,266 47,254 46,183	9,200 10,109 10,853 11,128 10,536 11,358	18.2 20.4 22.5 23.5 22.3 24.6	11,926 11,878 11,919 13,060 11,679 11,255	4,136 4,401 4,817 5,406 4,860 4,816	34.7 37.1 40.4 41.4 41.6 42.8	6,697 6,884 6,776 6,414 6,545 6,502	1,793 1,876 1,981 1,915 2,063 2,018	26.8 27.2 29.2 29.9 31.5 31.0
2011	52,279	13,244	25.3	45,781	11,143	24.3	11,368	4,996	44.0	6,096	1,882	30.9
	50,971	13,522	26.5	44,612	11,384	25.5	10,719	4,748	44.3	5,846	1,863	31.9
	48,811	12,350	25.3	42,717	10,345	24.2	10,283	4,176	40.6	5,718	1,801	31.5
	47,398	10,987	23.2	41,732	9,303	22.3	9,265	3,751	40.5	5,417	1,577	29.1
	45,933	9,890	21.5	40,125	8,248	20.6	8,917	3,527	39.6	5,508	1,490	27.1
2006	44,784	9,243	20.6	39,177	7,650	19.5	8,652	3,189	36.9	5,317	1,468	27.6
	43,020	9,368	21.8	37,759	7,767	20.6	7,868	3,069	39.0	4,971	1,451	29.2
	41,690	9,122	21.9	36,438	7,705	21.1	7,825	3,072	39.3	4,971	1,293	26.0
	40,300	9,051	22.5	35,469	7,637	21.5	7,452	2,861	38.4	4,620	1,325	28.7
	39,216	8,555	21.8	34,598	7,184	20.8	7,013	2,554	36.4	4,364	1,255	28.8
2001	37,312	7,997	21.4	33,110	6,674	20.2	6,830	2,585	37.8	3,981	1,211	30.4
	35,955	7,747	21.5	31,700	6,430	20.3	6,469	2,444	37.8	3,978	1,163	29.2
	34,632	7,876	22.7	30,872	6,702	21.7	6,527	2,642	40.5	3,481	1,068	30.7
	31,515	8,070	25.6	28,055	6,814	24.3	6,074	2,837	46.7	3,218	1,097	34.1
	30,637	8,308	27.1	27,467	7,198	26.2	5,718	2,911	50.9	2,976	1,017	34.2
1996	29,614	8,697	29.4	26,340	7,515	28.5	5,641	3,020	53.5	2,985	1,066	35.7
1995	28,344	8,574	30.3	25,165	7,341	29.2	5,785	3,053	52.8	2,947	1,092	37.0
1994	27,442	8,416	30.7	24,390	7,357	30.2	5,328	2,920	54.8	2,798	926	33.1
1993	26,559	8,126	30.6	23,439	6,876	29.3	5,333	2,837	53.2	2,717	972	35.8
1992 ⁷	25,646	7,592	29.6	22,695	6,455	28.4	4,806	2,474	51.5	2,577	881	34.2
1991 ⁸	22,070	6,339	28.7	19,658	5,541	28.2	4,326	2,282	52.7	2,146	667	31.1
1990	21,405	6,006	28.1	18,912	5,091	26.9	3,993	2,115	53.0	2,254	774	34.3
1989	20,746	5,430	26.2	18,488	4,659	25.2	3,763	1,902	50.6	2,045	634	31.0
1988 ⁹	20,064	5,357	26.7	18,102	4,700	26.0	3,734	2,052	55.0	1,864	597	32.0
1987 ⁹	19,395	5,422	28.0	17,342	4,761	27.5	3,678	2,045	55.6	1,933	598	31.0
1986	18,758	5,117	27.3	16,880	4,469	26.5	3,631	1,921	52.9	1,685	553	32.8
1985	18,075	5,236	29.0	16,276	4,605	28.3	3,561	1,983	55.7	1,602	532	33.2
1984	16,916	4,806	28.4	15,293	4,192	27.4	3,139	1,764	56.2	1,481	545	36.8
1983	16,544	4,633	28.0	15,075	4,113	27.3	3,032	1,670	55.1	1,364	457	33.5
1982	14,385	4,301	29.9	13,242	3,865	29.2	2,664	1,601	60.1	1,018	358	35.1
1981	14,021	3,713	26.5	12,922	3,349	25.9	2,622	1,465	55.9	1,005	313	31.1
1980	13,600	3,491	25.7	12,547	3,143	25.1	2,421	1,319	54.5	970	312	32.2
1979	13,371	2,921	21.8	12,291	2,599	21.1	2,058	1,053	51.2	991	286	28.8
1978	12,079	2,607	21.6	11,193	2,343	20.9	1,817	1,024	56.4	886	264	29.8
1977	12,046	2,700	22.4	11,249	2,463	21.9	1,901	1,077	56.7	797	237	29.8
1976	11,269	2,783	24.7	10,552	2,516	23.8	1,766	1,000	56.6	716	266	37.2
1975	11,117	2,991	26.9	10,472	2,755	26.3	1,842	1,053	57.2	645	236	36.6
1974	11,201	2,575	23.0	10,584	2,374	22.4	1,723	915	53.1	617	201	32.6
1973	10,795	2,366	21.9	10,269	2,209	21.5	1,534	881	57.4	526	157	29.9
1972	10,588	2,414	22.8	10,099	2,252	22.3	1,370	733	53.5	488	162	33.2

N Not available.

¹ The 2014 CPS ASEC included redesigned questions for income and health insurance coverage. All of the approximately 98,000 addresses were eligible to receive the redesigned set of health insurance coverage questions. The redesigned income questions were implemented to a subsample of these 98,000 addresses using a probability split panel design. Approximately 68,000 addresses were eligible to receive a set of income questions similar to those used in the 2013 CPS ASEC and the remaining 30,000 addresses were eligible to receive the redesigned income questions. The source of these 2013 estimates is the portion of the CPS ASEC sample which received the redesigned income questions, approximately 30,000 addresses.

² The source of these 2013 estimates is the portion of the CPS ASEC sample which received the income questions consistent with the 2013 CPS ASEC, approximately 68,000 addresses.

³ Implementation of 2010 Census-based population controls.

 ⁴ For 2004, estimates are revised to reflect a correction to the weights in the 2005 CPS ASEC.
 ⁵ Implementation of 2000 Census-based population controls and a 28,000 household

sample expansion.

⁶ For 1999, estimates are based on 2000 Census population controls.
 ⁷ For 1992, estimates are based on 1990 Census population controls.

⁸ For 1991, estimates are revised to correct for nine omitted weights from the original

⁹ For 1988 and 1987, estimates are based on new processing procedures and are also revised to reflect corrections to the files after publication of the 1988 advance report *Money Income and Poverty Status in the United States: 1988*, P-60, No. 166.

¹⁰ The 2003 CPS allowed respondents to choose more than one race. White alone refers to people who reported White and did not report any other race category. The use of this single-race population does not imply that it is the preferred method of presenting or analyzing data. The Census Bureau uses a variety of approaches. Information on people who reported more than one race, such as White **and** American Indian and Alaska Native or Asian **and** Black or African American, is available from the 2010 Census through American FactFinder. About 2.9 percent of people reported more than one race in the 2010 Census.

¹¹ For 2001 and earlier years, the CPS allowed respondents to report only one race group. The reference race groups for 2001 and earlier poverty data are White, non-Hispanic White, Black, and Asian and Pacific Islander.

¹² Black alone refers to people who reported Black and did not report any other race.
¹³ Asian alone refers to people who reported Asian and did not report any other race.

Note: Before 1979, people in unrelated subfamilies were included as people in families. Beginning in 1979, people in unrelated subfamilies are included in all people but are excluded from people in families.

Source: U.S. Census Bureau, Current Population Survey, 1960 to 2017 Annual Social and Economic Supplements.

March 1992 CPS ASEC file.

Poverty Status of People by Age, Race, and Hispanic Origin: 1959 to 2016 (Numbers in thousands. People as of March of the following year. For information on confidentiality protection, sampling error, nonsampling error, and definitions, see www2.census.gov/programs-surveys/cps/techdocs/cpsmar17.pdf)

			Under 18	3 years			18	to 64 year	s	65 ye	ars and o	lder
Race, Hispanic		All people		Related	l children in f	amilies		Below p	overtv		Below p	overty
origin, and year		Below po	overty		Below po	overty		Delow h	Joverty		Delow p	
	Total	Number	Percent	Total	Number	Percent	Total	Number	Percent	Total	Number	Percent
ALL RACES 2016	73,586 73,647 73,556 73,439 73,625 73,719	13,253 14,509 15,540 15,801 14,659 16,073	18.0 19.7 21.1 21.5 19.9 21.8	72,674 72,558 72,383 72,246 72,573 72,545	12,803 13,962 14,987 15,116 14,142 15,437	17.6 19.2 20.7 20.9 19.5 21.3	197,051 197,260 196,254 194,694 194,833 193,642	22,795 24,414 26,527 25,899 26,429 26,497	11.6 12.4 13.5 13.3 13.6 13.7	49,274 47,547 45,994 44,963 44,508 43,287	4,568 4,201 4,590 4,569 4,231 3,926	9.3 8.8 10.0 10.2 9.5 9.1
2011.	73,737	16,134	21.9	72,568	15,539	21.4	193,213	26,492	13.7	41,507	3,620	8.7
2010 ³	73,873	16,286	22.0	72,581	15,598	21.5	192,481	26,499	13.8	39,777	3,558	8.9
2009.	74,579	15,451	20.7	73,410	14,774	20.1	190,627	24,684	12.9	38,613	3,433	8.9
2008.	74,068	14,068	19.0	72,980	13,507	18.5	189,185	22,105	11.7	37,788	3,656	9.7
2007.	73,996	13,324	18.0	72,792	12,802	17.6	187,913	20,396	10.9	36,790	3,556	9.7
2006. 2005. 2004 ⁴	73,727 73,285 73,241 72,999 72,696	12,827 12,896 13,041 12,866 12,133	17.4 17.6 17.8 17.6 16.7	72,609 72,095 72,133 71,907 71,619	12,299 12,335 12,473 12,340 11,646	16.9 17.1 17.3 17.2 16.3	186,688 184,345 182,166 180,041 178,388	20,239 20,450 20,545 19,443 18,861	10.8 11.1 11.3 10.8 10.6	36,035 35,505 35,209 34,659 34,234	3,394 3,603 3,453 3,552 3,576	9.4 10.1 9.8 10.2 10.4
2001	72,021	11,733	16.3	70,950	11,175	15.8	175,685	17,760	10.1	33,769	3,414	10.1
	71,741	11,587	16.2	70,538	11,005	15.6	173,638	16,671	9.6	33,566	3,323	9.9
	71,685	12,280	17.1	70,424	11,678	16.6	171,146	17,289	10.1	33,377	3,222	9.7
	71,338	13,467	18.9	70,253	12,845	18.3	167,327	17,623	10.5	32,394	3,386	10.5
	71,069	14,113	19.9	69,844	13,422	19.2	165,329	18,085	10.9	32,082	3,376	10.5
1996	70,650	14,463	20.5	69,411	13,764	19.8	163,691	18,638	11.4	31,877	3,428	10.8
1995	70,566	14,665	20.8	69,425	13,999	20.2	161,508	18,442	11.4	31,658	3,318	10.5
1994	70,020	15,289	21.8	68,819	14,610	21.2	160,329	19,107	11.9	31,267	3,663	11.7
1993	69,292	15,727	22.7	68,040	14,961	22.0	159,208	19,781	12.4	30,779	3,755	12.2
1992 ⁷	68,440	15,294	22.3	67,256	14,521	21.6	157,680	18,793	11.9	30,430	3,928	12.9
1991 ⁸	65,918	14,341	21.8	64,800	13,658	21.1	154,684	17,586	11.4	30,590	3,781	12.4
1990	65,049	13,431	20.6	63,908	12,715	19.9	153,502	16,496	10.7	30,093	3,658	12.2
1989	64,144	12,590	19.6	63,225	12,001	19.0	152,282	15,575	10.2	29,566	3,363	11.4
1988 ⁹	63,747	12,455	19.5	62,906	11,935	19.0	150,761	15,809	10.5	29,022	3,481	12.0
1987 ⁹	63,294	12,843	20.3	62,423	12,275	19.7	149,201	15,815	10.6	28,487	3,563	12.5
1986	62,948	12,876	20.5	62,009	12,257	19.8	147,631	16,017	10.8	27,975	3,477	12.4
1985	62,876	13,010	20.7	62,019	12,483	20.1	146,396	16,598	11.3	27,322	3,456	12.6
1984	62,447	13,420	21.5	61,681	12,929	21.0	144,551	16,952	11.7	26,818	3,330	12.4
1983	62,334	13,911	22.3	61,578	13,427	21.8	143,052	17,767	12.4	26,313	3,625	13.8
1982	62,345	13,647	21.9	61,565	13,139	21.3	141,328	17,000	12.0	25,738	3,751	14.6
1981	62,449	12,505	20.0	61,756	12,068	19.5	139,477	15,464	11.1	25,231	3,853	15.3
1980	62,914	11,543	18.3	62,168	11,114	17.9	137,428	13,858	10.1	24,686	3,871	15.7
1979	63,375	10,377	16.4	62,646	9,993	16.0	135,333	12,014	8.9	24,194	3,682	15.2
1978	62,311	9,931	15.9	61,987	9,722	15.7	130,169	11,332	8.7	23,175	3,233	14.0
1977	63,137	10,288	16.2	62,823	10,028	16.0	128,262	11,316	8.8	22,468	3,177	14.1
1976	64,028	10,273	16.0	63,729	10,081	15.8	126,175	11,389	9.0	22,100	3,313	15.0
1975	65,079	11,104	17.1	64,750	10,882	16.8	124,122	11,456	9.2	21,662	3,317	15.3
1974	66,134	10,156	15.4	65,802	9,967	15.1	122,101	10,132	8.3	21,127	3,085	14.6
1973	66,959	9,642	14.4	66,626	9,453	14.2	120,060	9,977	8.3	20,602	3,354	16.3
1972	67,930	10,284	15.1	67,592	10,082	14.9	117,957	10,438	8.8	20,117	3,738	18.6
1971	68,816	10,551	15.3	68,474	10,344	15.1	115,911	10,735	9.3	19,827	4,273	21.6
1970	69,159	10,440	15.1	68,815	10,235	14.9	113,554	10,187	9.0	19,470	4,793	24.6
1969	69,090	9,691	14.0	68,746	9,501	13.8	111,528	9,669	8.7	18,899	4,787	25.3
1968	70,385	10,954	15.6	70,035	10,739	15.3	108,684	9,803	9.0	18,559	4,632	25.0
1967	70,408	11,656	16.6	70,058	11,427	16.3	107,024	10,725	10.0	18,240	5,388	29.5
1966. 1965. 1964. 1963. 1962. 1961. 1960. 1959.	70,218 69,986 69,711 69,181 67,722 66,121 65,601 64,315	12,389 14,676 16,051 16,005 16,963 16,909 17,634 17,552	17.6 21.0 23.0 23.1 25.0 25.6 26.9 27.3	69,869 69,638 69,364 68,837 67,385 65,792 65,275 63,995	12,146 14,388 15,736 15,691 16,630 16,577 17,288 17,208	17.4 20.7 22.7 22.8 24.7 25.2 26.5 26.9	105,241 N N N N 96,685	11,007 N N N N N 16,457	10.5 N N N N N 17.0	17,929 N N N N 15,557	5,114 N N N N S,481	28.5 N N N N N 35.2

Poverty Status of People by Age, Race, and Hispanic Origin: 1959 to 2016—Con. (Numbers in thousands. People as of March of the following year. For information on confidentiality protection, sampling error, nonsampling error, and definitions, see www2.census.gov/programs-surveys/cps/techdocs/cpsmar17.pdf)

			Under 18	3 years			18	to 64 year	S	65 ye	ears and o	lder
Race, Hispanic		All people		Related	l children in f	amilies		Below p	overty		Below p	overty
origin, and year	ļ	Below po	verty		Below po	overty		Delow				
	Total	Number	Percent	Total	Number	Percent	Total	Number	Percent	Total	Number	Percent
WHITE ALONE ¹⁰ 2016. 2015. 2014. 2013 ¹ . 2013 ² . 2012.	53,319	8,324	15.6	52,594	7,963	15.1	151,044	15,467	10.2	41,623	3,322	8.0
	53,550	9,204	17.2	52,786	8,838	16.7	151,731	16,325	10.8	40,254	3,037	7.5
	53,637	9,602	17.9	52,732	9,172	17.4	151,562	18,086	11.9	39,054	3,400	8.7
	53,638	10,296	19.2	52,657	9,702	18.4	151,234	17,629	11.7	38,475	3,362	8.7
	53,846	8,808	16.4	53,074	8,428	15.9	151,334	17,931	11.8	37,905	3,197	8.4
	54,066	9,979	18.5	53,201	9,547	17.9	151,042	17,946	11.9	37,039	2,891	7.8
2011	54,186	10,103	18.6	53,268	9,643	18.1	151,416	18,007	11.9	35,732	2,739	7.7
	54,490	10,092	18.5	53,573	9,590	17.9	151,218	18,353	12.1	34,274	2,638	7.7
	56,266	9,938	17.7	55,397	9,440	17.0	152,367	17,391	11.4	33,414	2,501	7.5
	56,153	8,863	15.8	55,339	8,441	15.3	151,681	15,356	10.1	32,714	2,771	8.5
	56,419	8,395	14.9	55,483	8,002	14.4	150,875	14,135	9.4	31,839	2,590	8.1
2006.	56,205	7,908	14.1	55,330	7,522	13.6	150,143	14,035	9.3	31,270	2,473	7.9
2005.	56,075	8,085	14.4	55,152	7,652	13.9	148,450	14,086	9.5	30,905	2,700	8.7
2004 ⁴ .	56,053	8,308	14.8	55,212	7,876	14.3	146,974	14,486	9.9	30,714	2,534	8.3
2003.	55,779	7,985	14.3	54,989	7,624	13.9	145,783	13,622	9.3	30,303	2,666	8.8
2002.	55,703	7,549	13.6	54,900	7,203	13.1	144,694	13,178	9.1	29,980	2,739	9.1
WHITE ¹¹ 2001. 2000 ⁵ . 1999 ⁶ . 1998. 1997.	56,089	7,527	13.4	55,238	7,086	12.8	143,796	12,555	8.7	29,790	2,656	8.9
	55,980	7,307	13.1	55,021	6,834	12.4	142,164	11,754	8.3	29,703	2,584	8.7
	55,833	7,639	13.7	54,873	7,194	13.1	139,974	12,085	8.6	29,553	2,446	8.3
	56,016	8,443	15.1	55,126	7,935	14.4	138,061	12,456	9.0	28,759	2,555	8.9
	55,863	8,990	16.1	54,870	8,441	15.4	136,784	12,838	9.4	28,553	2,569	9.0
1996	55,606	9,044	16.3	54,599	8,488	15.5	135,586	12,940	9.5	28,464	2,667	9.4
1995	55,444	8,981	16.2	54,532	8,474	15.5	134,149	12,869	9.6	28,436	2,572	9.0
1994	55,186	9,346	16.9	54,221	8,826	16.3	133,289	13,187	9.9	27,985	2,846	10.2
1993	54,639	9,752	17.8	53,614	9,123	17.0	132,680	13,535	10.2	27,580	2,939	10.7
1992 ⁷	54,110	9,399	17.4	53,110	8,752	16.5	131,694	12,871	9.8	27,256	2,989	11.0
1991 ⁸	52,523	8,848	16.8	51,627	8,316	16.1	130,312	12,097	9.3	27,297	2,802	10.3
1990	51,929	8,232	15.9	51,028	7,696	15.1	129,784	11,387	8.8	26,898	2,707	10.1
1989	51,400	7,599	14.8	50,704	7,164	14.1	128,974	10,647	8.3	26,479	2,539	9.6
1988 ⁹	51,203	7,435	14.5	50,590	7,095	14.0	128,031	10,687	8.3	26,001	2,593	10.0
1987 ⁹	51,012	7,788	15.3	50,360	7,398	14.7	126,991	10,703	8.4	25,602	2,704	10.6
1986	51,111	8,209	16.1	50,356	7,714	15.3	125,998	11,285	9.0	25,173	2,689	10.7
1985	51,031	8,253	16.2	50,358	7,838	15.6	125,258	11,909	9.5	24,629	2,698	11.0
1984	50,814	8,472	16.7	50,192	8,086	16.1	123,922	11,904	9.6	24,206	2,579	10.7
1983	50,726	8,862	17.5	50,183	8,534	17.0	123,014	12,347	10.0	23,754	2,776	11.7
1982	50,920	8,678	17.0	50,305	8,282	16.5	121,766	11,971	9.8	23,234	2,870	12.4
1981	51,140	7,785	15.2	50,553	7,429	14.7	120,574	10,790	8.9	22,791	2,978	13.1
1980	51,653	7,181	13.9	51,002	6,817	13.4	118,935	9,478	8.0	22,325	3,042	13.6
1979	52,262	6,193	11.8	51,687	5,909	11.4	117,583	8,110	6.9	21,898	2,911	13.3
1978	51,669	5,831	11.3	51,409	5,674	11.0	113,832	7,897	6.9	20,950	2,530	12.1
1977	52,563	6,097	11.6	52,299	5,943	11.4	112,374	7,893	7.0	20,316	2,426	11.9
1976	53,428	6,189	11.6	53,167	6,034	11.3	110,717	7,890	7.1	20,020	2,633	13.2
1975	54,405	6,927	12.7	54,126	6,748	12.5	109,105	8,210	7.5	19,654	2,634	13.4
1974	55,590	6,223	11.2	55,320	6,079	11.0	107,579	7,053	6.6	19,206	2,460	12.8
1973	N	N	N	56,211	5,462	9.7	N	N	N	N	2,698	14.4
1972	N	N	N	57,181	5,784	10.1	N	N	N	N	3,072	16.8
1971. 1970. 1969. 1968. 1967.	ZZZZ	N N N N N	N N N N N	58,119 58,472 58,578 N N	6,341 6,138 5,667 6,373 6,729	10.9 10.5 9.7 10.7 11.3	N N N N N N	N N N N		N N 17,062 16,791	3,605 4,011 4,052 3,939 4,646	19.9 22.6 23.3 23.1 27.7
1966 1965 1960 1959	N N N N	N N N	N N N N N	N N N N	7,204 8,595 11,229 11,386	12.1 14.4 20.0 20.6	N N N	N N N N	N N N N	16,514 N N N	4,357 N N 4,744	26.4 N N 33.1

Poverty Status of People by Age, Race, and Hispanic Origin: 1959 to 2016—Con. (Numbers in thousands. People as of March of the following year. For information on confidentiality protection, sampling error, nonsampling error, and definitions, see www2.census.gov/programs-surveys/cps/techdocs/cpsmar17.pdf)

			Under 18				-	to 64 year		65 years and older		
Race, Hispanic		All people		Related	d children in f	amilies		Below	overtv		Below p	overtv
origin, and year	_	Below po	overty		Below po	overty		Below h			Delow h	
	Total	Number	Percent	Total	Number	Percent	Total	Number	Percent	Total	Number	Percent
WHITE ALONE, NOT HISPANIC ¹⁰ 2016. 2015. 2014. 2013 ¹ 2013 ² 2012.	37,485	4,050	10.8	36,982	3,799	10.3	119,785	10,526	8.8	37,951	2,687	7.1
	37,859	4,563	12.1	37,342	4,301	11.5	120,908	10,812	8.9	36,682	2,411	6.6
	38,057	4,679	12.3	37,457	4,440	11.9	121,424	12,173	10.0	35,727	2,801	7.8
	38,167	5,116	13.4	37,572	4,784	12.7	121,629	11,691	9.6	35,322	2,745	7.8
	38,395	4,094	10.7	37,849	3,833	10.1	121,991	12,133	9.9	34,781	2,569	7.4
	38,759	4,782	12.3	38,167	4,510	11.8	122,221	11,833	9.7	34,131	2,324	6.8
2011	38,955	4,850	12.5	38,322	4,554	11.9	123,101	12,112	9.8	32,904	2,210	6.7
	39,437	4,866	12.3	38,823	4,544	11.7	123,731	12,230	9.9	31,616	2,155	6.8
	40,917	4,850	11.9	40,319	4,518	11.2	125,511	11,658	9.3	30,736	2,022	6.6
	41,309	4,364	10.6	40,707	4,059	10.0	125,482	10,380	8.3	30,149	2,280	7.6
	41,979	4,255	10.1	41,304	3,996	9.7	125,161	9,598	7.7	29,442	2,179	7.4
2006.	42,212	4,208	10.0	41,563	3,930	9.5	124,847	9,761	7.8	28,990	2,044	7.0
2005.	42,523	4,254	10.0	41,867	3,973	9.5	124,326	9,708	7.8	28,704	2,264	7.9
2004 ⁴ .	42,978	4,519	10.5	42,363	4,190	9.9	123,481	10,236	8.3	28,639	2,153	7.5
2003.	43,150	4,233	9.8	42,547	3,957	9.3	123,110	9,391	7.6	28,335	2,277	8.0
2002.	43,614	4,090	9.4	43,017	3,848	8.9	122,511	9,157	7.5	28,018	2,321	8.3
WHITE, NOT HISPANIC ¹¹ 2001. 2000 ⁵ . 1999 ⁶ . 1998. 1997.	44,095	4,194	9.5	43,459	3,887	8.9	122,470	8,811	7.2	27,973	2,266	8.1
	44,244	4,018	9.1	43,554	3,715	8.5	121,499	8,130	6.7	27,948	2,218	7.9
	44,272	4,155	9.4	43,570	3,832	8.8	120,341	8,462	7.0	27,952	2,118	7.6
	45,355	4,822	10.6	44,670	4,458	10.0	120,282	8,760	7.3	27,118	2,217	8.2
	45,491	5,204	11.4	44,665	4,759	10.7	119,373	9,088	7.6	26,995	2,200	8.1
1996.	45,605	5,072	11.1	44,844	4,656	10.4	118,822	9,074	7.6	27,033	2,316	8.6
1995.	45,689	5,115	11.2	44,973	4,745	10.6	118,228	8,908	7.5	27,034	2,243	8.3
1994.	46,668	5,823	12.5	45,874	5,404	11.8	119,192	9,732	8.2	26,684	2,556	9.6
1993.	46,096	6,255	13.6	45,322	5,819	12.8	118,475	9,964	8.4	26,272	2,663	10.1
1992 ⁷ .	45,590	6,017	13.2	44,833	5,558	12.4	117,386	9,461	8.1	26,025	2,724	10.5
1991 ⁸	45,236	5,918	13.1	44,506	5,497	12.4	117,672	9,244	7.9	26,208	2,580	9.8
1990	44,797	5,532	12.3	44,045	5,106	11.6	117,477	8,619	7.3	25,854	2,471	9.6
1989	44,492	5,110	11.5	43,938	4,779	10.9	116,983	8,154	7.0	25,504	2,335	9.2
1988 ⁹	44,438	4,888	11.0	43,910	4,594	10.5	116,479	8,293	7.1	25,044	2,384	9.5
1987 ⁹	44,461	5,230	11.8	43,907	4,902	11.2	115,721	8,327	7.2	24,754	2,472	10.0
1986	44,664	5,789	13.0	44,041	5,388	12.2	115,157	8,963	7.8	24,298	2,492	10.3
1985	44,752	5,745	12.8	44,199	5,421	12.3	114,969	9,608	8.4	23,734	2,486	10.5
1984	44,886	6,156	13.7	44,349	5,828	13.1	114,180	9,734	8.5	23,402	2,410	10.3
1983	44,830	6,649	14.8	44,374	6,381	14.4	113,570	10,279	9.1	22,992	2,610	11.4
1982	45,531	6,566	14.4	45,001	6,229	13.8	113,717	10,082	8.9	22,655	2,714	12.0
1981	45,950	5,946	12.9	45,440	5,639	12.4	112,722	9,207	8.2	22,237	2,834	12.7
1980	46,578	5,510	11.8	45,989	5,174	11.3	111,460	7,990	7.2	21,760	2,865	13.2
1979	46,967	4,730	10.1	46,448	4,476	9.6	110,509	6,930	6.3	21,339	2,759	12.9
1978	46,819	4,506	9.6	46,606	4,383	9.4	107,481	6,837	6.4	20,431	2,412	11.8
1977	47,689	4,714	9.9	47,459	4,582	9.7	106,063	6,772	6.4	19,812	2,316	11.7
1976	48,824	4,799	9.8	48,601	4,664	9.6	104,846	6,720	6.4	19,565	2,506	12.8
1975	49,670	5,342	10.8	49,421	5,185	10.5	103,496	7,039	6.8	19,251	2,503	13.0
1974	50,759	4,820	9.5	50,520	4,697	9.3	101,894	6,051	5.9	18,810	2,346	12.5
BLACK ALONE OR IN COMBINATION 2016. 2015. 2014. 2013 ¹ 2013 ² 2012.	13,190	3,916	29.7	13,084	3,866	29.5	27,834	5,186	18.6	4,660	864	18.5
	13,128	4,146	31.6	12,944	4,052	31.3	27,653	5,835	21.1	4,447	816	18.4
	12,875	4,639	36.0	12,706	4,564	35.9	27,442	6,137	22.4	4,249	805	19.0
	13,044	4,359	33.4	12,915	4,325	33.5	27,056	6,031	22.3	4,054	772	19.0
	13,104	4,838	36.9	12,882	4,730	36.7	26,923	6,410	23.8	4,085	712	17.4
	13,108	4,815	36.7	12,908	4,675	36.2	26,482	6,265	23.7	3,993	730	18.3
2011. 2010 ³	12,968 13,015 12,655 12,388 12,380 12,375	4,849 4,923 4,480 4,202 4,178 4,086	37.4 37.8 35.4 33.9 33.7 33.0	12,815 12,759 12,445 12,201 12,227 12,206	4,762 4,814 4,349 4,104 4,106 3,977	37.2 37.7 34.9 33.6 33.6 32.6	25,962 25,815 24,815 24,404 23,968 23,510	6,241 6,031 5,441 5,017 4,742 4,652	24.0 23.4 21.9 20.6 19.8 19.8	3,718 3,555 3,405 3,305 3,215 3,128	640 643 655 663 748 710	17.2 18.1 19.2 20.0 23.3 22.7
2005	12,159	4,074	33.5	11,975	3,972	33.2	23,338	4,735	20.3	3,053	708	23.2
	12,190	4,059	33.3	12,012	3,962	33.0	22,842	4,638	20.3	3,005	714	23.8
	12,215	4,108	33.6	11,989	3,977	33.2	22,355	4,313	19.3	2,933	688	23.5
	12,114	3,817	31.5	11,931	3,733	31.3	22,170	4,376	19.7	2,922	691	23.6

Poverty Status of People by Age, Race, and Hispanic Origin: 1959 to 2016—Con. (Numbers in thousands. People as of March of the following year. For information on confidentiality protection, sampling error, nonsampling error, and definitions, see www2.census.gov/programs-surveys/cps/techdocs/cpsmar17.pdf)

			Under 18	3 years			18	to 64 year	s	65 ye	ars and o	lder
Race, Hispanic	All people			Related children in families			Below poverty				Below p	overty
origin, and year	Below poverty				Below po	overty				y	Below p	
	Total	Number	Percent	Total	Number	Percent	Total	Number	Percent	Total	Number	Percent
BLACK ALONE ¹²												
2016	11,115	3,418	30.8	11,040	3,382	30.6	26,286	4,963	18.9	4,561	853	18.7
2015	11,087	3,651	32.9	10,928	3,571	32.7	26,194	5,568	21.3	4,343	801	18.4
2014	11,015	4,090	37.1	10,887	4,036	37.1	25,954	5,869	22.6	4,143	796	19.2
2013 ¹	11,003 11,088	3,708 4,244	33.7 38.3	10,896 10,916	3,678 4,153	33.8 38.0	25,562 25,552	5,742 6,099	22.5 23.9	3,933 3,975	736 698	18.7
2013	11,078	4,244 4,201	37.9	10,910	4,153	37.5	25,552	6,002	23.9	3,893	708	17.0
2011	11,138	4,320	38.8	11,005	4,247	38.6	24,831	5,980	24.1	3,640	630	17.3
2010 ³	11,173	4,355	39.0	10,953	4,271	39.0	24,667	5,775	23.4	3,443	617	17.9
2009	11,282	4,033	35.7	11,102	3,919	35.3	23,953	5,264	22.0	3,320	647	19.5
2008	11,172 11,302	3,878 3,904	34.7 34.5	10,998 11,174	3,781 3,838	34.4 34.3	23,565 23,213	4,855 4,602	20.6 19.8	3,229 3,150	646 731	20.0 23.2
				-								
2006	11,315	3,777	33.4	11,168	3,690	33.0	22,907	4,570	19.9	3,085	701	22.7
2005	11,136 11,244	3,841 3,788	34.5 33.7	10,962 11,080	3,743 3,702	34.2 33.4	22,659 22,226	4,627 4,521	20.4 20.3	3,007 2,956	701	23.3 23.8
2004	11,367	3,700	33.7	11,162	3,702	33.6	22,220	4,521	20.3	2,956	680	23.0
2002	11,275	3,645	32.3	11,111	3,570	32.1	21,547	4,277	19.9	2,856	680	23.8
BLACK ¹¹												
2001	11,556	3,492	30.2	11,419	3,423	30.0	21.462	4,018	18.7	2,853	626	21.9
20005	11,480	3,581	31.2	11,296	3,495	30.9	21.160	3,794	17.9	2,785	607	21.8
19996	11,488	3,813	33.2	11,260	3,698	32.8	21,518	4,000	18.6	2,750	628	22.8
1998	11,317	4,151	36.7	11,176	4,073	36.4	20,837	4,222	20.3	2,723	718	26.4
1997	11,367	4,225	37.2	11,193	4,116	36.8	20,400	4,191	20.5	2,691	700	26.0
1996	11,338	4,519	39.9	11,155	4,411	39.5	20,155	4,515	22.4	2,616	661	25.3
1995	11,369	4,761	41.9	11,198	4,644	41.5	19,892	4,483	22.5	2,478	629	25.4
1994	11,211	4,906	43.8	11,044	4,787	43.3	19,585	4,590	23.4	2,557	700	27.4
1993 1992 ⁷	11,127 10,956	5,125 5,106	46.1 46.6	10,969 10,823	5,030 5,015	45.9 46.3	19,272 18,952	5,049 4,884	26.2 25.8	2,510 2,504	702 838	28.0 33.5
	, i			-								
1991 ⁸	10,350	4,755	45.9 44.8	10,178	4,637	45.6 44.2	18,355	4,607	25.1	2,606	880	33.8 33.8
1989	10,162 10,012	4,550 4,375	44.0	9,980 9,847	4,412 4,257	44.2	18,097 17,833	4,427 4,164	24.5 23.3	2,547 2,487	860 763	30.7
1988 ⁹	9,865	4,375	43.7	9,647	4,237	43.2	17,548	4,104	23.3	2,487	785	32.2
1987 ⁹	9,730	4,385	45.1	9,546	4,234	44.4	17,245	4,361	25.3	2,387	774	32.4
1986	9,629	4,148	43.1	9,467	4,037	42.7	16,911	4,113	24.3	2,331	722	31.0
1985	9,545	4,157	43.6	9,405	4,057	43.1	16,667	4,052	24.3	2,273	717	31.5
1984	9,480	4,413	46.6	9,356	4,320	46.2	16,369	4,368	26.7	2,238	710	31.7
1983	9,417	4,398	46.7	9,245	4,273	46.2	16,065	4,694	29.2	2,197	791	36.0
1982	9,400	4,472	47.6	9,269	4,388	47.3	15,692	4,415	28.1	2,124	811	38.2
1981	9,374	4,237	45.2	9,291	4,170	44.9	15,358	4,117	26.8	2,102	820	39.0
1980	9,368	3,961	42.3	9,287	3,906	42.1	14,987	3,835	25.6	2,054	783	38.1
1979	9,307	3,833	41.2	9,172	3,745	40.8	14,596	3,478	23.8	2,040	740	36.2
1978	9,229	3,830	41.5	9,168	3,781	41.2	13,774	3,133	22.7	1,954	662	33.9
1977	9,296	3,888	41.8	9,253	3,850	41.6	13,483	3,137	23.3	1,930	701	36.3
1976	9,322	3,787	40.6	9,291	3,758	40.4	13,224	3,163	23.9	1,852	644	34.8
1975	9,421	3,925	41.7	9,374	3,884	41.4	12,872	2,968	23.1	1,795	652	36.3
1974	9,439	3,755	39.8	9,384	3,713	39.6	12,539	2,836	22.6	1,721	591	34.3
1973	N N	N N	N N	9,405 9,426	3,822 4,025	40.6 42.7	N N	N N	N N	1,672 1,603	620 640	37.1 39.9
1971	N	N	N	9,414	3,836	40.4	N	N	N	1,584	623	39.3
1970	N	N	N	9,448	3,922	41.5	N	N	N	1,422	683	48.0
1969	N	N	N	9,290	3,677	39.6	N	N	N	1,373	689	50.2
1968	N	N	N	N	4,188	43.1	N	N	N	1,374	655	47.7
1967	N	N	N	N	4,558	47.4	N	N	N	1,341	715	53.3
1966	N	N	N	N	4,774	50.6	N	N	N	1,311	722	55.1
1965	N	N	N	N	5,022	65.6	N	l N	N	N	711	62.5

Poverty Status of People by Age, Race, and Hispanic Origin: 1959 to 2016—Con. (Numbers in thousands. People as of March of the following year. For information on confidentiality protection, sampling error, nonsampling error, and definitions, see www2.census.gov/programs-surveys/cps/techdocs/cpsmar17.pdf)

Race, Hispanic												
	All people Below poverty			Related	children in f		Below povert				Below p	overtv
origin, and year				Below poverty		Deletti perenty				. ,		
	Total	Number	Percent	Total	Number	Percent	Total	Number	Percent	Total	Number	Percent
ASIAN ALONE OR IN COMBINATION												
2016 2015 2014	4,922 4,728 4,792	495 539 577	10.1 11.4 12.0	4,874 4,631 4,722	477 489 544	9.8 10.6 11.5	13,581 13,133 12,834	1,301 1,443 1,390	9.6 11.0 10.8	2,253 2,176 2,059	266 252 301	11.8 11.6 14.6
2013 ¹	4,900	628	12.0	4,858	600	12.4	12,393	1,350	11.8	1,889	312	14.0
2013 ²	4,740	457	9.6	4,701	442	9.4	12,374	1,258	10.2	1,910	259	13.6
2012	4,557 4,572	570 607	12.5 13.3	4,485 4,495	533 566	11.9 12.6	11,913 11,660	1,291 1,397	10.8 12.0	1,703 1,581	211 185	12.4
2010 ³	4,308	586	13.6	4,256	560	13.2	11,414	1,265	11.1	1,515	214	14.1
2009	3,996 3,717	531 494	13.3 13.3	3,946 3,678	507 476	12.9 12.9	9,898 9,507	1,154 1,031	11.7 10.8	1,378 1,319	216 162	15.7 12.3
2007	3,606	431	11.9	3,558	402	11.3	9,531	892	9.4	1,293	144	11.2
2006	3,573 3,472	408 359	11.4 10.3	3,530 3,435	398 352	11.3 10.2	9,553 9,115	897 999	9.4 11.0	1,205 1,144	142 144	11.8 12.6
2004 ⁴	3,406	329	9.7	3,367	311	9.2	8,780	819	9.3	1,104	147	13.3
2003	3,316 3,199	420 353	12.7 11.0	3,279 3,159	406 338	12.4 10.7	8,510 8,292	956 804	11.2 9.7	1,065 995	152 86	14.2
	5,199	555	11.0	5,155	550	10.7	0,292	004	5.7	333	00	0.7
ASIAN ALONE ¹³ 2016	3,875	430	11.1	3,839	412	10.7	12,796	1,217	9.5	2,209	261	11.8
2015	3,786	466	12.3	3,693	420	11.4	12,325	1,360	11.0	2,130	252	11.8
2014	3,750 3,766	524 555	14.0 14.7	3,681 3,746	492 538	13.4 14.4	12,012 11,646	1,314 1,393	10.9 12.0	2,029 1,845	299 307	14.7 16.7
2013 ²	3,651	367	10.1	3,621	354	9.8	11,531	1,162	10.1	1,881	256	13.6
2012	3,596	497	13.8	3,542	470	13.3	11,153	1,220	10.9	1,669	205	12.3
2011	3,657 3,431	494 494	13.5 14.4	3,600 3,399	466 477	13.0 14.0	10,873 10,696	1,297 1,191	11.9 11.1	1,555 1,484	182 214	11.7
2009	3,311	463	14.0	3,271	444	13.6	9,344	1,069	11.4	1,350	213	15.8
2008	3,052 2,980	446 374	14.6 12.5	3,016 2,932	430 345	14.2 11.8	8,961 9,012	974 832	10.9 9.2	1,296 1,265	157 143	12.1
2006	2,956	360	12.3	2,932	351	12.0	9,012	851	9.2 9.4	1,182	143	12.0
2005	2,871	317	11.1	2,842	312	11.0	8,591	941	11.0	1,118	143	12.8
2004 ⁴	2,854 2,759	281 344	9.9 12.5	2,823 2,726	265 331	9.4 12.1	8,294 8,044	774 907	9.3 11.3	1,083 1,052	146 151	13.5 14.3
2002	2,683	315	11.7	2,648	302	11.4	7,881	764	9.7	977	82	8.4
ASIAN AND PACIFIC												
2001	3,215	369	11.5	3,169	353	11.1	8,352	814	9.7	899	92	10.2
2000 ⁵	3,294 3,212	420 381	12.7 11.9	3,256 3,178	407 367	12.5 11.5	8,500 7,879	756 807	8.9 10.2	878 864	82 96	9.3
1998	3,137	564	18.0	3,099	542	17.5	6,951	698	10.2	785	90	12.4
1997	3,096	628	20.3	3,061	608	19.9	6,680	753	11.3	705	87	12.3
1996	2,924	571 564	19.5	2,899	553 532	19.1	6,484	821 757	12.7	647 622	63 89	9.7 14.3
1995	2,900 1,739	318	19.5 18.3	2,858 1,719	308	18.6 17.9	6,123 4,401	589	12.4 13.4	513	69 67	14.3
1993	2,061	375	18.2	2,029	358	17.6	4,871	680	14.0	503	79	15.6
1992 ⁷	2,218	363	16.4	2,199	352	16.0	5,067	568	11.2	494	53	10.8
1991 ⁸ 1990	2,056 2,126	360 374	17.5 17.6	2,036 2,098	348 356	17.1 17.0	4,582 4,375	565 422	12.3 9.6	555 514	70 62	12.7 12.1
1989	1,983	392	19.8	1,945	368	18.9	4,225	512	12.1	465	34	7.4
1988 ⁹	1,970 1,937	474 455	24.1 23.5	1,949 1,908	458 432	23.5 22.7	4,035 4,010	583 510	14.4 12.7	442 375	60 56	13.5

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(Numbers in thousands. People as of March of the following year. For information on confidentiality protection, sampling error, nonsampling error, and definitions, see *www2.census.gov/programs-surveys/cps/techdocs/cpsmar17.pdf*)

			Under 18	3 years			18	to 64 year	s	65 years and older		
Race, Hispanic		All people		Related	l children in f	amilies	Below poverty			Relaw		overty
origin, and year	Below poverty				Below po	overty	Below poverty		overty		Below poverty	
	Total	Number	Percent	Total	Number	Percent	Total	Number	Percent	Total	Number	Percent
HISPANIC (ANY RACE)												
2016	18,385	4,890	26.6	18,129	4,764	26.3	35,113	5,542	15.8	4,057	706	17.4
2015	18,231 17,995	5,269 5,745	28.9 31.9	17,944 17,636	5,139 5,522	28.6 31.3	34,686 33,873	6,188 6,701	17.8 19.8	3,863 3,636	676 658	17.5
2013 ¹	17,898	5,907	33.0	17,496	5,638	32.2	32,839	6,746	20.5	3,443	704	20.4
2013 ²	17,837	5,415	30.4	17,559	5,273	30.0	32,903	6,654	20.2	3,405	676	19.8
2012	17,664	5,976	33.8	17,341	5,773	33.3	32,228	6,977	21.6	3,213	663	20.6
2011	17,600	6,008	34.1	17,276	5,820	33.7	31,643	6,667	21.1	3,036	569	18.7
2010 ³	17,371	6,059	34.9	16,964	5,815	34.3	30,740	6,948	22.6	2,860	516	18.0
2009	16,965	5,610	33.1	16,655	5,419	32.5	29,031	6,224	21.4	2,815	516	18.3
2008	16,370	5,010	30.6	16,138	4,888	30.3	28,311	5,452	19.3	2,717	525	19.3
2007	15,647	4,482	28.6	15,375	4,348	28.3	27,731	4,970	17.9	2,555	438	17.1
2006	15,147 14,654	4,072 4,143	26.9 28.3	14,907 14,361	3,959 3,977	26.6 27.7	27,209 26,051	4,698 4,765	17.3 18.3	2,428 2,315	472 460	19.4 19.9
2005	14,054	4,143	28.9	13,929	3,977	27.7	25,324	4,765	18.2	2,315	400	19.9
2003	13.730	4,030	20.3	13,529	3,982	20.0	24,490	4,020	18.7	2,194	403	19.5
2002	13,210	3,782	28.6	12,971	3,653	28.2	23,952	4,334	18.1	2,000	439	21.4
2001	12,763	3,570	28.0	12,539	3,433	27.4	22,653	4,014	17.7	1,896	413	21.8
2000 ⁵	12,399	3,522	28.4	12,115	3,342	27.6	21,734	3,844	17.7	1,822	381	20.9
1999 ⁶	12,188	3,693	30.3	11,912	3,561	29.9	20,782	3,843	18.5	1,661	340	20.5
1998	11,152	3,837	34.4	10,921	3,670	33.6	18,668	3,877	20.8	1,696	356	21.0
1997	10,802	3,972	36.8	10,625	3,865	36.4	18,217	3,951	21.7	1,617	384	23.8
1996	10,511	4,237	40.3	10,255	4,090	39.9	17,587	4,089	23.3	1,516	370	24.4
1995	10,213	4,080	40.0	10,011	3,938	39.3	16,673	4,153	24.9	1,458	342	23.5
1994	9,822	4,075	41.5	9,621	3,956	41.1	16,192	4,018	24.8	1,428	323	22.6
1993	9,462	3,873	40.9	9,188	3,666	39.9	15,708	3,956	25.2	1,390	297	21.4
1992 ⁷	9,081	3,637	40.0	8,829	3,440	39.0	15,268	3,668	24.0	1,298	287	22.1
1991 ⁸	7,648	3,094	40.4	7,473	2,977	39.8	13,279	3,008	22.7	1,143	237	20.8
1990	7,457	2,865	38.4	7,300	2,750	37.7	12,857	2,896	22.5	1,091	245	22.5
1989	7,186	2,603	36.2	7,040	2,496	35.5	12,536	2,616	20.9	1,024	211	20.6
1988 ⁹	7,003	2,631	37.6	6,908	2,576	37.3	12,056	2,501	20.7	1,005	225	22.4
1987 ⁹	6,792	2,670	39.3	6,692	2,606	38.9	11,718	2,509	21.4	885	243	27.5
1986	6,646	2,507	37.7	6,511	2,413	37.1	11,206	2,406	21.5	906	204	22.5
1985	6,475	2,606	40.3	6,346	2,512	39.6	10,685	2,411	22.6	915	219	23.9
1984	6,068	2,376	39.2	5,982	2,317	38.7	10,029	2,254	22.5	819	176	21.5
1983	6,066 5,527	2,312 2,181	38.1 39.5	5,977 5,436	2,251 2,117	37.7 38.9	9,697 8,262	2,148 1,963	22.5 23.8	782 596	173 159	22.1 26.6
1981 1980	5,369 5,276	1,925 1,749	35.9 33.2	5,291 5,211	1,874 1,718	35.4 33.0	8,084 7,740	1,642 1,563	20.3 20.2	568 582	146 179	25.7 30.8
1979	5,276	1,749	28.0	5,211 5,426	1,718	27.7	7,740	1,563	20.2 16.8	562	179	26.8
1978	5,483	1,384	28.0	4,972	1,354	27.2	6,527	1,232	16.8	539	125	20.8
1977	5,012	1,304	28.3	5,000	1,304	28.0	6,500	1,164	17.9	518	113	21.9
1976	4,771	1,443	30.2	4,736	1,424	30.1	6,034	1,212	20.1	464	128	27.7
1975	-,,,, I N	1,440 N	00.2 N	4,896	1,424	33.1	0,004 N	1,212 N	20.1 N	N N	137	32.6
1974	N	N	N	4,939	1,013	28.6	N	N	N	N	117	28.9
1973	N	N	N	4,910	1,364	27.8	N	N	N	N	95	24.9
N Not available.				,	,		87, estimate					

N Not available.

¹ The 2014 CPS ASEC included redesigned questions for income and health insurance coverage. All of the approximately 98,000 addresses were eligible to receive the redesigned set of health insurance coverage questions. The redesigned income questions were implemented to a subsample of these 98,000 addresses using a probability split panel design. Approximately 68,000 addresses were eligible to receive a set of income questions similar to those used in the 2013 CPS ASEC and the remaining 30,000 addresses were eligible to receive the redesigned income questions. The source of these 2013 estimates is the portion of the CPS ASEC sample which received the redesigned income questions, approximately 30,000 addresses.

² The source of these 2013 estimates is the portion of the CPS ASEC sample which received the income questions consistent with the 2013 CPS ASEC, approximately 68,000 addresses

³ Implementation of 2010 Census-based population controls.

 $^{\rm 4}$ For 2004, estimates are revised to reflect a correction to the weights in the 2005 CPS ASEC.

⁵ Implementation of 2000 Census-based population controls and a 28,000 household sample expansion.

⁶ For 1999, estimates are based on 2000 Census population controls.

⁷ For 1992, estimates are based on 1990 Census population controls. ⁸ For 1991, estimates are revised to correct for nine omitted weights from the original March 1992 CPS ASEC file. ⁹ For 1988 and 1987, estimates are based on new processing procedures and are also revised to reflect corrections to the files after publication of the 1988 advance report *Money Income and Poverty Status in the United States: 1988*, P-60, No. 166.

¹⁰ The 2003 CPS allowed respondents to choose more than one race. White alone refers to people who reported White and did not report any other race category. The use of this single-race population does not imply that it is the preferred method of presenting or analyzing data. The Census Bureau uses a variety of approaches. Information on people who reported more than one race, such as White **and** American Indian and Alaska Native or Asian **and** Black or African American, is available from the 2010 Census through American FactFinder. About 2.9 percent of people reported more than one race in the 2010 Census.

¹¹ For 2001 and earlier years, the CPS allowed respondents to report only one race group. The reference race groups for 2001 and earlier poverty data are White, non-Hispanic White, Black, and Asian and Pacific Islander.

¹² Black alone refers to people who reported Black and did not report any other race.

¹³ Asian alone refers to people who reported Asian and did not report any other race. Note: Before 1979, people in unrelated subfamilies were included as people in families.

Beginning in 1979, people in runelated subfamilies are included as people in families excluded from people in unrelated subfamilies are included in all people but are excluded from people in families.

Source: U.S. Census Bureau, Current Population Survey, 1960 to 2017 Annual Social and Economic Supplements.

Table B-3.

Poverty Status of Families by Type of Family: 1959 to 2016

(Numbers in thousands. Families as of March of the following year. For information on confidentiality protection, sampling error, nonsampling error, and definitions, see www2.census.gov/programs-surveys/cps/techdocs/cpsmar17.pdf)

	All families				d-couple fai		Mal	e householo wife preser			le househo usband pres	
Race, Hispanic origin, and year		Below p	overty		Below p	overty		Below p	overty		Below p	overty
	Total	Number	Percent	Total	Number	Percent	Total	Number	Percent	Total	Number	Percent
ALL RACES 2016. 2015. 2014. 2013 ¹ 2013 ² 2012. 2011.	82,854 82,199 81,730 82,316 81,217 80,944 80,529	8,081 8,589 9,467 9,645 9,130 9,520 9,497	9.8 10.4 11.6 11.7 11.2 11.8 11.8	60,821 60,258 60,015 59,643 59,692 59,224 58,963	3,096 3,245 3,735 3,394 3,476 3,705 3,652	5.1 5.4 6.2 5.7 5.8 6.3 6.2	6,452 6,311 6,162 6,497 6,330 6,231 5,888	847 939 969 1,048 1,008 1,023 950	13.1 14.9 15.7 16.1 15.9 16.4 16.1	15,581 15,630 15,553 16,176 15,195 15,489 15,678	4,138 4,404 4,764 5,203 4,646 4,793 4,894	26.6 28.2 30.6 32.2 30.6 30.9 31.2
2010 ³	79,559 78,867 78,874 77,908 78,454 76,866 76,232 75,616 74,340 73,778	9,400 8,792 8,147 7,623 7,668 7,657 7,835 7,607 7,229 6,813 6,400	11.8 11.1 10.3 9.8 9.9 10.2 10.0 9.6 9.2 8.7	58,667 58,428 59,137 58,395 58,964 58,189 57,983 57,725 57,327 56,755 56,598	3,681 3,409 3,261 2,849 2,910 2,944 3,216 3,115 3,052 2,760 2,637	6.3 5.5 4.9 5.1 5.4 5.3 4.9 5.4 5.4 5.3 4.9 4.7	5,649 5,582 5,255 5,103 5,067 5,134 4,901 4,717 4,663 4,440 4,277	892 942 723 696 671 669 657 636 564 583 485	15.8 16.9 13.8 13.6 13.2 13.0 13.4 13.5 12.1 13.1 11.3	15,243 14,857 14,482 14,411 14,424 14,095 13,981 13,791 13,626 13,146 12,903	4,827 4,441 4,163 4,078 4,087 4,044 3,962 3,856 3,613 3,470 3,278	31.7 29.9 28.7 28.3 28.7 28.3 28.7 28.3 28.0 26.5 26.4 25.4
1999 ⁶	73,206 71,551 70,884 70,241 69,597 69,313 68,506 68,216 67,175 66,322	6,792 7,186 7,324 7,708 7,532 8,053 8,393 8,393 8,144 7,712 7,098	9.3 10.0 10.3 11.0 10.8 11.6 12.3 11.9 11.5 10.7	56,290 54,778 54,321 53,604 53,570 53,865 53,181 53,090 52,457 52,147	2,748 2,879 2,821 3,010 2,982 3,272 3,481 3,385 3,158 2,981	4.9 5.3 5.2 5.6 5.6 6.1 6.5 6.4 6.0 5.7	4,099 3,977 3,911 3,847 3,513 3,228 2,914 3,065 3,025 2,907	485 476 507 531 493 549 488 484 392 349	11.8 12.0 13.0 13.8 14.0 17.0 16.8 15.8 13.0 12.0	12,818 12,796 12,652 12,790 12,514 12,220 12,411 12,061 11,693 11,268	3,559 3,831 3,995 4,167 4,057 4,232 4,424 4,275 4,161 3,768	27.8 29.9 31.6 32.6 32.4 34.6 35.6 35.4 35.6 33.4
1989	66,090 65,837 65,204 64,491 63,558 62,706 62,015 61,393 61,019 60,309	6,784 6,874 7,005 7,023 7,223 7,277 7,647 7,512 6,851 6,217	10.3 10.4 10.7 10.9 11.4 11.6 12.3 12.2 11.2 10.3	52,317 52,100 51,675 51,537 50,933 50,350 50,081 49,908 49,630 49,294	2,931 2,897 3,011 3,123 3,438 3,448 3,815 3,789 3,394 3,032	5.6 5.8 6.1 6.9 7.6 7.6 6.8 6.2	2,884 2,847 2,833 2,510 2,414 2,228 2,038 2,016 1,986 1,933	348 336 340 287 311 292 268 290 205 213	12.1 11.8 12.0 11.4 12.9 13.1 13.2 14.4 10.3 11.0	10,890 10,890 10,696 10,445 10,211 10,129 9,896 9,469 9,403 9,082	3,504 3,654 3,654 3,613 3,474 3,498 3,564 3,434 3,252 2,972	32.2 33.4 34.2 34.6 34.0 34.5 36.0 36.3 34.6 32.7
1979. 1978. 1977. 1976. 1975. 1973. 1974. 1972. 1971. 1970.	59,550 57,804 57,215 56,710 56,245 55,053 55,053 54,373 53,296 52,227	5,461 5,280 5,311 5,311 5,450 4,922 4,828 5,075 5,303 5,260	9.2 9.1 9.3 9.4 9.7 8.8 8.8 9.3 10.0 10.1	49,112 47,692 47,385 47,497 47,318 47,069 46,812 46,314 45,752 44,739	2,640 2,474 2,524 2,606 2,904 2,474 2,482 N N N	5.4 5.2 5.3 5.5 6.1 5.3 5.3 N N N	1,733 1,654 1,594 1,500 1,445 1,399 1,438 1,438 1,452 1,353 1,487	176 152 177 162 116 125 154 N N N	10.2 9.2 11.1 10.8 8.9 10.7 N N N	8,705 8,458 8,236 7,713 7,482 7,230 6,804 6,607 6,191 6,001	2,645 2,654 2,543 2,430 2,324 2,193 2,158 2,100 1,952	30.4 31.4 31.7 33.0 32.5 32.1 32.2 32.7 33.9 32.5
1969	51,586 50,511 49,835 48,921 48,278 47,836 47,436 46,998 46,341 45,435 45,054	5,008 5,047 5,667 5,784 6,721 7,160 7,554 8,077 8,391 8,243 8,320	9.7 10.0 11.4 11.8 13.9 15.0 15.9 17.2 18.1 18.1 18.5	44,436 43,842 43,292 42,553 42,107 41,648 41,311 40,923 40,405 39,624 39,335	Z Z Z Z Z Z Z Z Z Z Z Z		1,559 1,228 1,210 1,197 1,179 1,182 1,243 1,334 1,293 1,202 1,226	Z Z Z Z Z Z Z Z Z Z Z Z	Z Z Z Z Z Z Z Z Z Z Z Z	5,591 5,441 5,333 5,171 4,992 5,006 4,882 4,741 4,643 4,609 4,493	1,827 1,755 1,774 1,721 1,916 1,822 1,972 2,034 1,954 1,955 1,916	32.7 32.3 33.3 33.1 38.4 40.4 42.9 42.1 42.4 42.6

N Not available. ¹ The 2014 CPS ASEC included redesigned questions for income and health insurance coverage. All of the approximately 98,000 addresses were eligible to receive the redesigned set of health insurance coverage questions. The redesigned income questions were implemented to a subsample of these 98,000 addresses using a probability split panel design. Approximately 68,000 addresses were eligible to receive a set of income questions similar to those used in the 2013 CPS ASEC and the remaining 30,000 addresses were eligible to receive the redesigned income questions. The source of these 2013 estimates is the portion of the CPS ASEC sample which received the redesigned income questions, approximately 30,000 addresses. ² The source of these 2013 estimates is the portion of the CPS ASEC sample which

received the income questions consistent with the 2013 CPS ASEC, approximately 68,000 addresses.

³ Implementation of 2010 Census-based population controls

⁴ For 2004, estimates are revised to reflect a correction to the weights in the 2005 CPS

ASEC.

⁵ Implementation of 2000 Census-based population controls and a 28,000 household sample expansion.

⁷ For 1992, estimates are based on 2000 Census population controls.
 ⁷ For 1992, estimates are based on 1990 Census population controls.
 ⁸ For 1991, estimates are revised to correct for nine omitted weights from the original

⁹ For 1991, estimates are feased to conect in time oninted weights norm the original March 1992 CPS ASEC file.
 ⁹ For 1988 and 1987, estimates are based on new processing proceedures and are also revised to reflect corrections to the files after publication of the 1988 advance report *Money Income and Poverty Status* in the United States: 1988, P-60, No. 166.
 Note: Before 1979, unrelated subfamilies were included in all families. Beginning in

1979, unrelated subfamilies are excluded from all families. Source: U.S. Census Bureau, Current Population Survey, 1960 to 2017 Annual Social and Economic Supplements.

APPENDIX C. REPLICATE WEIGHTS

Beginning in the 2011 Current Population Survey Annual Social and Economic Supplement (CPS ASEC) report, the variance of CPS ASEC estimates used to calculate the standard errors and confidence intervals displayed in the text tables were calculated using the Successive Difference Replication (SDR) method documented by Fay and Train (1995). This method involves the computation of a set of replicate weights which account for the complex survey design of the CPS. The SDR method has been used to estimate variances in the American Community Survey since its inception.

In previous years, the standard errors of CPS ASEC estimates were calculated using a Generalized Variance Function (GVF) approach. Under this approach, generalized variance parameters were used in formulas provided in the source and accuracy (S&A) statement to estimate standard errors.

A study by Davern et al. (2006) found that the CPS ASEC GVF standard errors performed poorly against more precise Survey Design-Based (SDB) estimates. In most cases, Davern's results indicated that the published GVF parameters significantly underestimated standard errors in the CPS ASEC. This and other critiques prompted the Census Bureau to transition from using the GVF method to the SDR method of estimating standard errors for the CPS ASEC. In 2009, the Census Bureau released replicate weights for the 2005 through 2009 CPS ASEC collection years and has released replicate weights for each year since with the release of the CPS ASEC public use data.

Following the 2009 release of CPS ASEC replicate weights, Boudreaux, Davern, and Graven (2011) compared replicate weight standard error estimates with SDB estimates. Replicate weight estimates performed markedly better against SDB standard errors than those calculated using the published GVF parameters. The Census Bureau will continue to provide the GVF parameters in the S&A statement.

Since the published GVF parameters generally underestimated standard errors, standard errors produced using SDR may be higher than in previous reports. For most CPS ASEC estimates, the increase in standard errors from GVF to SDR will not alter the findings. However, marginally significant differences using the GVF may not be significant using replicate weights.

References

- Boudreaux, Michel, Michael Davern, and Peter Graven, "Alternative Variance Estimates in the Current Population Survey and the American Community Survey," presented at the 2011 Annual Meeting of the Population Association of America. Available at <http://paa2011.princeton.edu /papers/112247>.
- Davern, Michael, Arthur Jones, James Lepkowski, Gestur Davidson, and Lynn A. Blewett, "Unstable Inferences? An Examination of Complex Survey Sample Design Adjustments Using the Current Population Survey for Health Services Research," *Inquiry*, Vol. 43, No. 3, 2006, pp. 283–297.
- Fay, Robert E. and George F. Train, "Aspects of Survey and Model-Based Postcensal Estimation of Income and Poverty Characteristics for States and Counties," Proceedings of the Section on Government Statistics, American Statistical Association, Alexandria, VA, 1995, pp. 154–159.

APPENDIX D. ADDITIONAL DATA AND CONTACTS

Detailed tables, historical tables, press releases, and briefings are available electronically on the Census Bureau's income and poverty Web sites. The Web sites may be accessed through the Census Bureau's home page at <www.census.gov> or directly at <www.census.gov/topics/income -poverty/income.html> for income data and <www.census.gov/topics /income-poverty/poverty.html> for poverty data.

For assistance with income and poverty data or questions about them, contact the U.S. Census Bureau Customer Service Center at 1-800-923-8282 (toll free) or search your topic of interest using the Census Bureau's "Question and Answer Center" found at <https://ask.census.gov/>.

Customized Tables

The CPS Table Creator

<www.census.gov/cps/data /cpstablecreator.html> Gives data users the ability to create customized tables from the Current Population Survey Annual Social and Economic Supplement (CPS ASEC). Table Creator can access data back to the 2003 CPS ASEC.

DataFerrett

<https://dataferrett.census.gov/> Users can also generate customized tables using the DataFerrett tool. CPS ASEC files from 1992 to the present are available through DataFerrett.

Public Use Microdata

CPS ASEC

Microdata for the 2017 CPS ASEC and earlier years are available online at <https://thedataweb .rm.census.gov/ftp/cps_ftp .html#cpsmarch> or via DataFerrett at <https://dataferrett.census.gov/>. Technical methods have been applied to CPS microdata to avoid disclosing the identities of individuals from whom data were collected.

Taxes and Noncash Benefits

In the early 1980s, the Census Bureau embarked on a research program to examine the effects of taxes and noncash benefits on poverty and income distributional measures. Public use data containing these additional variables are typically released later in the year and are available online at <https://thedataweb.rm.census.gov /ftp/cps_ftp.html#cpsmarch>.

Research Files

The Census Bureau produces special research files that enable researchers to replicate alternative poverty estimates. These files are typically released later in the year and are available online at <www.census.gov /topics/income-poverty/supplemental -poverty-measure/data/datasets .html>.

Census Data API

The Census Data Application Programming Interface (API) gives the public access to raw statistical data from various Census Bureau data programs. It is an efficient way to query data directly from Census Bureau servers with many advantages including the ability to easily download target variables and geographies and immediate access to the most current data. The Census Data API's simple raw format provides greater ease and accessibility for inputting data to whatever format is needed for presenting and manipulating these data. Users can find which datasets are currently available via API online at <www.census.gov/data/developers /data-sets.html>.

Topcoding

In its long history of releasing public use microdata files based on the CPS ASEC, the Census Bureau has always censored the release of "high income" amounts in order to meet the requirements of Title 13. This process is

often called topcoding. Prior to the March 1996 survey, this censorship was applied by limiting the values for income amounts to be no greater than a specified maximum value (the topcode), which varied by source and year. From 1996 to 2010, mean values were substituted for all amounts above the topcode. Using a specified maximum value or the mean value for all amounts above the topcode made it impossible to examine the distribution of income above the topcode. To alleviate these problems and improve the overall usefulness of the data, the Census Bureau implemented a rank proximity swapping method in the 2011 ASEC. In this method, income amounts above the topcode are switched between respondents that are of similar rank. Swapped amounts are rounded following the swapping process to provide additional disclosure avoidance. Extract files containing swapped income values for survey years 1975 to 2010 are available on the Census Bureau's FTP site at <www.census.gov/housing/extract _files/>.

U.S. Department of Commerce Economics and Statistics Administration U.S. CENSUS BUREAU Washington, DC 20233

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