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# Income and Poverty by State and Congressional District

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# Income and Poverty by State and Congressional District

Members of Congress may assess the economic well-being of households in the geographic areas they represent: states and congressional districts. This report describes two widely used statistical measures: median household income (a single number that represents the middle of the income distribution) and the poverty rate (the percentage of the population that lives in poverty, with income below a dollar threshold that represents needs for a low level of material well-being). It also provides current estimates for states and U.S. House districts based on data from the U.S. Census Bureau's American Community Survey (ACS), a large-scale survey of U.S. households.

## SUMMARY

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## Introduction

Members of Congress may assess the economic well-being of households in the geographic areas they represent: states and congressional districts. This report describes two widely used statistical measures: median household income and the poverty rate. It also provides current estimates for states and U.S. House districts based on data from the U.S. Census Bureau’s American Community Survey (ACS), a large-scale survey of U.S. households.

## Definitions

“Income” is the money that “households”<sup>1</sup> receive from wages and salary, investments, government benefit programs such as Social Security, and other sources.<sup>2</sup> “Median household income” provides a single number that represents the middle of the household income distribution.

People living in “poverty” lack the financial resources to meet a basic level of material well-being.<sup>3</sup> This is often measured by comparing the income of a family or individual to a “poverty threshold,” or dollar amount that represents needs for a low level of material well-being. Poverty thresholds vary by family size and composition, to reflect that families of different sizes and compositions have different levels of basic needs. The poverty thresholds are updated annually for inflation, but they do not vary from region to region. If an individual’s or family’s income is below the threshold appropriate for its size and composition, then they are in poverty.

The “poverty rate” is the percentage of the population (using an adjusted population total) that lives in poverty.<sup>4</sup>

### Median Income: Less Sensitive to Outliers Than the Mean

The median is generally a useful measure for analyzing income because it is not very sensitive to outliers, unlike other measures such as the mean (arithmetic average).

Consider the income distribution in a town that has just four households:

- Household 1: \$20,000
- Household 2: \$30,000

<sup>1</sup> A “household” is defined in Census Bureau surveys as all persons residing in the same housing unit, whether or not they are related. Most U.S. residents live in households. Not included are residents of group quarters, such as military barracks, shelters for unhoused persons, nursing homes, prisons, or college dormitories. For more details on these and other terms, see the Census Bureau’s *Glossary* at <https://www.census.gov/glossary/> and/or the *American Community Survey and Puerto Rico Community Survey: 2024 Subject Definitions* at [https://www2.census.gov/programs-surveys/acs/tech\\_docs/subject\\_definitions/2024\\_ACSSubjectDefinitions.pdf](https://www2.census.gov/programs-surveys/acs/tech_docs/subject_definitions/2024_ACSSubjectDefinitions.pdf).

<sup>2</sup> “Income” is defined in the American Community Survey (ACS) as cash income, such as from earnings, interest, pensions, government benefits in the form of cash, royalties, rental income, etc. Income in Census Bureau surveys does not include noncash benefits, such as housing subsidies, food assistance, the value of Medicaid or Medicare, or noncash amenities from employment such as the use of a company car. Amounts borrowed as loans, lump-sum payments, and capital gains are also excluded. Assets, such as money people already had in savings, and the value of real estate that has not been sold, also do not count as income.

<sup>3</sup> For further discussion, see CRS Report R44780, *An Introduction to Poverty Measurement*, by Joseph Dalaker.

<sup>4</sup> The adjusted population total, or “poverty universe” (persons for whom poverty status is determined), omits those for whom poverty status is not computed. Poverty rates for small areas can be affected if a large portion of their population is not part of the poverty universe. This could include areas that have large numbers of persons living in military barracks, large correctional facilities, or colleges and universities.

- Household 3: \$40,000
- Household 4: \$50,000

In this example, the median and the mean happen to be the same number.

The *median* is the dollar amount that divides the group of households into two halves (the *middle* number)—in this case, \$35,000.

The *mean* is the sum of all the incomes (\$140,000) divided by the number of households (4) = \$35,000.

If a new household with high income moves into town, these two measures behave very differently:

- Household 1: \$20,000
- Household 2: \$30,000
- Household 3: \$40,000
- Household 4: \$50,000
- Household 5: \$860,000

The *median* income—the *middle* of the income distribution—becomes \$40,000 (Household 3's income).

The *mean* income (the sum of incomes divided by the number of households: \$1,000,000 / 5) becomes \$200,000.

Because income distributions tend to have outliers, medians are generally better than means at summarizing the economic well-being of the households in an area.

## American Community Survey (ACS)

The tables in this report use ACS data from the Census Bureau because they provide consistent, comparable, and regularly updated income and poverty statistics for states and congressional districts.

The ACS is a large-scale survey of U.S. households, conducted on a rolling basis.<sup>5</sup> Data are tabulated at multiple geographic levels, from the nation as a whole down to census tracts and block groups. These include tabulations for geographic areas not typically included in other income statistics, such as American Indian reservations and U.S. House districts. In addition, breakdowns are available for racial and ethnic groups.

One-year ACS estimates are available for any geographic area with more than 65,000 residents. These estimates are based on 12 consecutive months of responses. For smaller areas, five-year ACS estimates combine 60 consecutive months of responses to produce a sample size large enough to produce estimates that meet the Census Bureau's standards for statistical precision. The ACS covers the 50 states, the District of Columbia, and Puerto Rico, but not other U.S. territories.<sup>6</sup>

These figures, like all estimates from household surveys, are affected by both *sampling error* and *nonsampling error*. Sampling error is uncertainty that results from using a sample instead of the entire population; the margins of error in the tables below are measures of sampling error. Nonsampling error consists of errors such as respondents misreporting information, or other errors in data collection and processing. Income tends to be underreported in household surveys, particularly for participation in government benefit programs and retirement income.<sup>7</sup>

<sup>5</sup> For more information on the ACS, see CRS Insight IN12303, *The American Community Survey*, by Taylor R. Knoedl.

<sup>6</sup> For more information, see CRS Report R48522, *Federal Statistical Data for U.S. Territories: Issues and Resources*, by Taylor R. Knoedl and Ben Leubsdorf.

<sup>7</sup> Underreporting of government transfers and social safety net programs such as Social Security across multiple surveys, including the ACS, is discussed in Bruce D. Meyer et al., *The Under-Reporting of Transfers in Household* (continued...)

The Census Bureau recommends using one-year ACS estimates for income and poverty data at the state level.<sup>8</sup> Other surveys also collect information used to compute income and poverty estimates, but those estimates are designed for other purposes: either for greater detail at the national level on detailed economic and social characteristics (by asking a more detailed set of questions of a smaller sample of households), or by using a model to get greater statistical precision for a limited number of characteristics. Discussion of alternative data sources is available in CRS Report R44780, *An Introduction to Poverty Measurement*, by Joseph Dalaker.

## State-Level Estimates

This section contains current one-year ACS estimates for each of the 50 states plus the District of Columbia and Puerto Rico: median household income in 2024 U.S. dollars (**Table 1**), and the poverty rate (**Table 2**). These estimates come with margins of error as indicated. (An Excel workbook containing the same information can be downloaded from the HTML versions of this report.)

**Table 1. Median Household Income by State in 2024**

American Community Survey (ACS) one-year estimates for the 50 states plus the District of Columbia and Puerto Rico

State	Estimate (\$)	Margin of Error ( $\pm$ )
Alabama	\$66,659	\$780
Alaska	\$95,665	\$3,278
Arizona	\$81,486	\$684
Arkansas	\$62,106	\$831
California	\$100,149	\$381
Colorado	\$97,113	\$1,081
Connecticut	\$96,049	\$1,824
Delaware	\$87,534	\$2,747
District of Columbia	\$109,707	\$4,149
Florida	\$77,735	\$564
Georgia	\$79,991	\$633
Hawaii	\$100,745	\$1,760
Idaho	\$81,166	\$1,340
Illinois	\$83,211	\$898
Indiana	\$71,959	\$630

*Surveys: Its Nature and Consequences*, National Bureau of Economic Research, July 2009, <http://www.nber.org/papers/w15181>. Acknowledging years of previous research on income underreporting, as well as the challenges involved in using administrative data, Census Bureau staff members articulated a research agenda to improve income estimates using administrative data in Adam Bee and Jonathan Rothbaum, *The Administrative Income Statistics (AIS) Project: Research on the Use of Administrative Records to Improve Income and Resource Statistics*, U.S. Census Bureau, October 2019, <https://www.census.gov/library/working-papers/2019/demo/SEHSD-WP2019-36.html>.

<sup>8</sup> Census Bureau, *Which Data Source to Use for Income*, June 2023, <https://www.census.gov/topics/income-poverty/income/guidance/data-sources.html>.

<b>State</b>	<b>Estimate (\$)</b>	<b>Margin of Error (±)</b>
Iowa	\$75,501	\$1,016
Kansas	\$75,514	\$996
Kentucky	\$64,526	\$1,165
Louisiana	\$60,986	\$803
Maine	\$76,442	\$1,354
Maryland	\$102,905	\$1,404
Massachusetts	\$104,828	\$1,650
Michigan	\$72,389	\$567
Minnesota	\$87,117	\$961
Mississippi	\$59,127	\$1,560
Missouri	\$71,589	\$703
Montana	\$75,340	\$1,635
Nebraska	\$76,376	\$1,384
Nevada	\$81,134	\$1,112
New Hampshire	\$99,782	\$2,489
New Jersey	\$104,294	\$997
New Mexico	\$67,816	\$1,867
New York	\$85,820	\$653
North Carolina	\$73,958	\$863
North Dakota	\$77,871	\$2,755
Ohio	\$72,212	\$538
Oklahoma	\$66,148	\$663
Oregon	\$85,220	\$1,399
Pennsylvania	\$77,545	\$816
Puerto Rico	\$27,213	\$751
Rhode Island	\$83,504	\$3,548
South Carolina	\$72,350	\$959
South Dakota	\$76,881	\$1,990
Tennessee	\$71,997	\$638
Texas	\$79,721	\$564
Utah	\$96,658	\$1,179
Vermont	\$82,730	\$1,846
Virginia	\$92,090	\$831
Washington	\$99,389	\$1,322
West Virginia	\$60,798	\$1,120

State	Estimate (\$)	Margin of Error (±)
Wisconsin	\$77,488	\$902
Wyoming	\$75,532	\$2,468

**Source:** U.S. Census Bureau, American Community Survey (ACS), Table B19013, “Median Household Income in the Past 12 Months (in 2024 Inflation-Adjusted Dollars).”

**Notes:** The margin of error is a measure of the estimate’s uncertainty: the greater the margin of error, the less certain the estimate. It is based on the 90% confidence interval (the span from the estimate minus the margin of error to the estimate plus the margin of error). If the survey could be readministered to every possible sample of households, most of the samples would produce slightly different estimates. However, the confidence intervals around 90% of those estimates would contain the true value (barring any systematic bias in the survey).

### Table 2. Poverty Rates by State in 2024

American Community Survey (ACS) one-year estimates for the 50 states plus the District of Columbia and Puerto Rico

State	Estimate (%)	Margin of Error (±)
Alabama	15.2%	0.5
Alaska	10.2%	0.9
Arizona	11.7%	0.4
Arkansas	15.5%	0.6
California	11.8%	0.2
Colorado	9.6%	0.4
Connecticut	10.2%	0.6
Delaware	9.6%	1.1
District of Columbia	17.3%	1.7
Florida	12.0%	0.3
Georgia	12.6%	0.3
Hawaii	10.0%	0.7
Idaho	10.5%	0.7
Illinois	11.6%	0.3
Indiana	12.2%	0.4
Iowa	11.3%	0.4
Kansas	10.9%	0.5
Kentucky	15.6%	0.5
Louisiana	18.7%	0.6
Maine	10.6%	0.6
Maryland	9.1%	0.4
Massachusetts	9.7%	0.3

State	Estimate (%)	Margin of Error (±)
Michigan	13.4%	0.3
Minnesota	9.3%	0.4
Mississippi	17.8%	0.8
Missouri	12.3%	0.4
Montana	10.2%	0.7
Nebraska	10.9%	0.6
Nevada	11.6%	0.7
New Hampshire	7.2%	0.6
New Jersey	9.2%	0.3
New Mexico	16.4%	0.9
New York	14.0%	0.3
North Carolina	12.5%	0.3
North Dakota	11.1%	0.9
Ohio	12.7%	0.3
Oklahoma	14.9%	0.4
Oregon	11.8%	0.5
Pennsylvania	11.6%	0.3
Puerto Rico	37.3%	1.0
Rhode Island	12.2%	1.0
South Carolina	13.3%	0.5
South Dakota	10.4%	0.8
Tennessee	13.5%	0.4
Texas	13.4%	0.2
Utah	8.3%	0.4
Vermont	9.0%	0.8
Virginia	9.7%	0.3
Washington	9.9%	0.3
West Virginia	16.7%	0.7
Wisconsin	10.3%	0.3
Wyoming	10.1%	1.2

**Source:** U.S. Census Bureau, American Community Survey (ACS), Table DP03, “Selected Economic Characteristics.”

**Notes:** The poverty rate is the percentage of people whose income in the past 12 months was below the poverty level. The margin of error is a measure of the estimate’s uncertainty: the greater the margin of error, the less certain the estimate. It is based on the 90% confidence interval (the span from the estimate minus the margin of error to the estimate plus the margin of error). If the survey could be readministered to every possible sample of households, most of the samples would produce slightly different estimates. However, the confidence intervals around 90% of those estimates would contain the true value (barring any systematic bias in the survey).

## Congressional District-Level Estimates

The ACS is the only Census Bureau program that publishes income and poverty data at the congressional district level. One-year ACS estimates are available for all 435 House districts.

**Table 3** shows the latest one-year ACS estimates for median household income in each of the 435 U.S. House districts as configured for the 119<sup>th</sup> Congress (2025-2026)<sup>9</sup> in 2024 U.S. dollars.

**Table 4** does likewise for poverty rates. These estimates come with margins of error as indicated. (An Excel workbook containing the same information can be downloaded from the HTML versions of this report.)

**Table 3. Median Household Income by Congressional District in 2024**

American Community Survey (ACS) one-year estimates for U.S. House Districts in the 119<sup>th</sup> Congress

District	Estimate (\$)	Margin of Error (±)
Alabama, District 1	\$71,253	\$2,214
Alabama, District 2	\$54,977	\$2,808
Alabama, District 3	\$62,191	\$1,717
Alabama, District 4	\$63,203	\$2,303
Alabama, District 5	\$80,140	\$2,907
Alabama, District 6	\$86,712	\$2,830
Alabama, District 7	\$54,635	\$2,161
Alaska, At-Large District	\$95,665	\$3,278
Arizona, District 1	\$102,195	\$1,930
Arizona, District 2	\$70,376	\$2,161
Arizona, District 3	\$70,539	\$2,090
Arizona, District 4	\$82,539	\$2,851
Arizona, District 5	\$112,116	\$4,235
Arizona, District 6	\$80,251	\$2,262
Arizona, District 7	\$60,932	\$2,988
Arizona, District 8	\$85,593	\$2,949
Arizona, District 9	\$80,463	\$2,437
Arkansas, District 1	\$52,325	\$1,751
Arkansas, District 2	\$67,021	\$2,144
Arkansas, District 3	\$75,345	\$2,682
Arkansas, District 4	\$54,533	\$1,939
California, District 1	\$69,829	\$2,502
California, District 2	\$97,004	\$4,559

<sup>9</sup> There is sometimes a lag between changes in congressional-district boundaries and the publication of retabulated ACS statistics for those new areas. For more information about how the Census Bureau handles redistricting, see <https://www.census.gov/programs-surveys/decennial-census/about/rdo/congressional-districts.html>.

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<b>District</b>	<b>Estimate (\$)</b>	<b>Margin of Error (±)</b>
California, District 3	\$107,122	\$2,989
California, District 4	\$98,067	\$3,980
California, District 5	\$94,859	\$3,955
California, District 6	\$87,640	\$3,126
California, District 7	\$96,869	\$4,883
California, District 8	\$95,876	\$4,391
California, District 9	\$92,036	\$2,796
California, District 10	\$151,546	\$5,846
California, District 11	\$142,524	\$6,089
California, District 12	\$111,408	\$4,318
California, District 13	\$68,434	\$2,901
California, District 14	\$137,402	\$5,359
California, District 15	\$151,494	\$6,688
California, District 16	\$181,659	\$8,262
California, District 17	\$181,913	\$7,064
California, District 18	\$103,010	\$3,657
California, District 19	\$124,559	\$3,913
California, District 20	\$90,892	\$2,897
California, District 21	\$66,399	\$2,989
California, District 22	\$60,072	\$2,463
California, District 23	\$77,137	\$3,204
California, District 24	\$98,127	\$3,901
California, District 25	\$69,516	\$3,119
California, District 26	\$120,711	\$4,123
California, District 27	\$103,643	\$3,100
California, District 28	\$111,299	\$5,234
California, District 29	\$76,888	\$2,937
California, District 30	\$89,846	\$3,668
California, District 31	\$90,291	\$3,126
California, District 32	\$108,176	\$4,006
California, District 33	\$90,288	\$5,089
California, District 34	\$63,879	\$2,360
California, District 35	\$94,230	\$3,119
California, District 36	\$131,181	\$3,646
California, District 37	\$69,595	\$2,830

<b>District</b>	<b>Estimate (\$)</b>	<b>Margin of Error (<math>\pm</math>)</b>
California, District 38	\$101,415	\$3,653
California, District 39	\$91,174	\$1,878
California, District 40	\$134,956	\$3,975
California, District 41	\$101,842	\$2,819
California, District 42	\$81,927	\$3,369
California, District 43	\$75,336	\$3,222
California, District 44	\$90,834	\$2,839
California, District 45	\$105,531	\$3,350
California, District 46	\$90,685	\$3,834
California, District 47	\$127,773	\$7,435
California, District 48	\$114,972	\$3,526
California, District 49	\$121,511	\$3,691
California, District 50	\$121,243	\$3,727
California, District 51	\$113,978	\$3,793
California, District 52	\$85,163	\$3,077
Colorado, District 1	\$93,102	\$3,992
Colorado, District 2	\$100,659	\$3,656
Colorado, District 3	\$71,165	\$2,482
Colorado, District 4	\$120,070	\$3,279
Colorado, District 5	\$91,125	\$2,774
Colorado, District 6	\$103,252	\$3,138
Colorado, District 7	\$104,378	\$3,378
Colorado, District 8	\$100,033	\$3,700
Connecticut, District 1	\$85,466	\$4,286
Connecticut, District 2	\$98,155	\$2,681
Connecticut, District 3	\$91,435	\$3,194
Connecticut, District 4	\$122,642	\$4,100
Connecticut, District 5	\$92,097	\$2,974
Delaware, At-Large District	\$87,534	\$2,747
Florida, District 1	\$77,014	\$2,381
Florida, District 2	\$66,684	\$2,594
Florida, District 3	\$63,348	\$2,608
Florida, District 4	\$76,209	\$3,254
Florida, District 5	\$90,333	\$3,269
Florida, District 6	\$65,999	\$2,440

<b>District</b>	<b>Estimate (\$)</b>	<b>Margin of Error (±)</b>
Florida, District 7	\$82,897	\$2,823
Florida, District 8	\$78,386	\$1,989
Florida, District 9	\$81,134	\$3,106
Florida, District 10	\$72,256	\$3,141
Florida, District 11	\$87,147	\$2,513
Florida, District 12	\$68,503	\$2,337
Florida, District 13	\$75,904	\$1,985
Florida, District 14	\$81,076	\$3,075
Florida, District 15	\$72,384	\$2,953
Florida, District 16	\$88,995	\$3,554
Florida, District 17	\$79,214	\$3,356
Florida, District 18	\$64,757	\$2,323
Florida, District 19	\$88,378	\$3,615
Florida, District 20	\$70,263	\$3,446
Florida, District 21	\$86,626	\$4,540
Florida, District 22	\$83,106	\$3,044
Florida, District 23	\$90,649	\$4,955
Florida, District 24	\$72,293	\$4,178
Florida, District 25	\$87,097	\$3,658
Florida, District 26	\$75,619	\$2,915
Florida, District 27	\$82,215	\$2,675
Florida, District 28	\$83,629	\$4,119
Georgia, District 1	\$72,484	\$3,491
Georgia, District 2	\$51,802	\$1,556
Georgia, District 3	\$83,442	\$3,930
Georgia, District 4	\$71,524	\$2,140
Georgia, District 5	\$80,567	\$2,694
Georgia, District 6	\$90,929	\$3,174
Georgia, District 7	\$135,546	\$5,771
Georgia, District 8	\$61,302	\$2,196
Georgia, District 9	\$84,963	\$2,714
Georgia, District 10	\$79,167	\$3,284
Georgia, District 11	\$98,527	\$3,556
Georgia, District 12	\$62,739	\$2,674
Georgia, District 13	\$84,937	\$3,307

<b>District</b>	<b>Estimate (\$)</b>	<b>Margin of Error (±)</b>
Georgia, District 14	\$78,969	\$2,284
Hawaii, District 1	\$102,713	\$2,831
Hawaii, District 2	\$97,135	\$4,232
Idaho, District 1	\$82,979	\$2,083
Idaho, District 2	\$79,009	\$2,389
Illinois, District 1	\$69,490	\$4,076
Illinois, District 2	\$63,599	\$2,967
Illinois, District 3	\$87,098	\$3,516
Illinois, District 4	\$80,103	\$4,258
Illinois, District 5	\$111,545	\$3,305
Illinois, District 6	\$96,658	\$3,039
Illinois, District 7	\$90,223	\$4,341
Illinois, District 8	\$96,230	\$4,468
Illinois, District 9	\$90,111	\$4,272
Illinois, District 10	\$103,955	\$2,745
Illinois, District 11	\$108,620	\$2,865
Illinois, District 12	\$70,903	\$1,318
Illinois, District 13	\$64,968	\$2,373
Illinois, District 14	\$98,492	\$4,624
Illinois, District 15	\$74,855	\$2,258
Illinois, District 16	\$85,435	\$2,511
Illinois, District 17	\$60,530	\$1,808
Indiana, District 1	\$75,199	\$1,932
Indiana, District 2	\$66,934	\$1,675
Indiana, District 3	\$71,542	\$1,253
Indiana, District 4	\$78,399	\$2,442
Indiana, District 5	\$80,542	\$2,375
Indiana, District 6	\$77,374	\$2,076
Indiana, District 7	\$64,843	\$2,292
Indiana, District 8	\$65,297	\$1,789
Indiana, District 9	\$70,510	\$2,792
Iowa, District 1	\$72,200	\$2,747
Iowa, District 2	\$75,299	\$1,789
Iowa, District 3	\$80,284	\$2,498
Iowa, District 4	\$73,295	\$1,649

<b>District</b>	<b>Estimate (\$)</b>	<b>Margin of Error (±)</b>
Kansas, District 1	\$67,677	\$2,211
Kansas, District 2	\$68,050	\$2,895
Kansas, District 3	\$101,317	\$2,451
Kansas, District 4	\$70,671	\$1,491
Kentucky, District 1	\$57,974	\$2,473
Kentucky, District 2	\$68,629	\$1,896
Kentucky, District 3	\$68,989	\$3,234
Kentucky, District 4	\$81,874	\$2,515
Kentucky, District 5	\$46,664	\$1,658
Kentucky, District 6	\$68,419	\$2,958
Louisiana, District 1	\$79,823	\$3,886
Louisiana, District 2	\$58,115	\$1,973
Louisiana, District 3	\$59,769	\$2,956
Louisiana, District 4	\$60,858	\$2,340
Louisiana, District 5	\$59,583	\$2,483
Louisiana, District 6	\$50,642	\$2,030
Maine, District 1	\$90,131	\$2,885
Maine, District 2	\$67,291	\$1,768
Maryland, District 1	\$95,306	\$3,237
Maryland, District 2	\$94,537	\$4,200
Maryland, District 3	\$136,641	\$5,496
Maryland, District 4	\$87,647	\$4,171
Maryland, District 5	\$128,699	\$3,531
Maryland, District 6	\$105,125	\$4,140
Maryland, District 7	\$66,738	\$2,456
Maryland, District 8	\$146,362	\$6,229
Massachusetts, District 1	\$75,462	\$3,625
Massachusetts, District 2	\$97,024	\$3,550
Massachusetts, District 3	\$98,501	\$4,658
Massachusetts, District 4	\$115,485	\$3,781
Massachusetts, District 5	\$136,612	\$5,790
Massachusetts, District 6	\$121,409	\$6,316
Massachusetts, District 7	\$98,603	\$5,400
Massachusetts, District 8	\$118,563	\$4,811
Massachusetts, District 9	\$101,312	\$3,184

<b>District</b>	<b>Estimate (\$)</b>	<b>Margin of Error (±)</b>
Michigan, District 1	\$64,299	\$1,653
Michigan, District 2	\$66,726	\$1,424
Michigan, District 3	\$77,215	\$2,065
Michigan, District 4	\$73,702	\$3,100
Michigan, District 5	\$70,684	\$1,316
Michigan, District 6	\$96,954	\$3,145
Michigan, District 7	\$80,268	\$2,056
Michigan, District 8	\$64,576	\$2,206
Michigan, District 9	\$87,017	\$2,103
Michigan, District 10	\$74,512	\$2,792
Michigan, District 11	\$92,977	\$2,356
Michigan, District 12	\$57,324	\$2,055
Michigan, District 13	\$50,937	\$1,367
Minnesota, District 1	\$78,573	\$2,825
Minnesota, District 2	\$108,162	\$2,848
Minnesota, District 3	\$106,557	\$3,383
Minnesota, District 4	\$84,731	\$3,327
Minnesota, District 5	\$80,274	\$2,667
Minnesota, District 6	\$105,084	\$2,944
Minnesota, District 7	\$74,454	\$1,899
Minnesota, District 8	\$74,635	\$2,494
Mississippi, District 1	\$60,524	\$2,346
Mississippi, District 2	\$47,495	\$2,042
Mississippi, District 3	\$66,380	\$3,290
Mississippi, District 4	\$62,159	\$1,996
Missouri, District 1	\$60,692	\$2,189
Missouri, District 2	\$101,494	\$2,606
Missouri, District 3	\$84,323	\$2,970
Missouri, District 4	\$68,144	\$2,218
Missouri, District 5	\$67,960	\$2,647
Missouri, District 6	\$75,637	\$1,836
Missouri, District 7	\$66,064	\$1,622
Missouri, District 8	\$59,897	\$2,387
Montana, District 1	\$77,017	\$2,933
Montana, District 2	\$73,599	\$2,562

<b>District</b>	<b>Estimate (\$)</b>	<b>Margin of Error (±)</b>
Nebraska, District 1	\$77,659	\$3,262
Nebraska, District 2	\$84,478	\$3,287
Nebraska, District 3	\$69,788	\$1,881
Nevada, District 1	\$72,138	\$2,508
Nevada, District 2	\$86,806	\$2,527
Nevada, District 3	\$90,358	\$2,791
Nevada, District 4	\$75,889	\$2,720
New Hampshire, District 1	\$102,258	\$3,126
New Hampshire, District 2	\$97,020	\$3,966
New Jersey, District 1	\$94,772	\$3,273
New Jersey, District 2	\$84,183	\$2,816
New Jersey, District 3	\$116,950	\$3,687
New Jersey, District 4	\$103,769	\$4,295
New Jersey, District 5	\$130,387	\$4,422
New Jersey, District 6	\$104,316	\$4,464
New Jersey, District 7	\$132,702	\$4,289
New Jersey, District 8	\$88,096	\$3,242
New Jersey, District 9	\$87,122	\$3,679
New Jersey, District 10	\$76,594	\$4,273
New Jersey, District 11	\$141,429	\$4,611
New Jersey, District 12	\$117,099	\$4,211
New Mexico, District 1	\$77,246	\$3,624
New Mexico, District 2	\$60,933	\$2,047
New Mexico, District 3	\$66,346	\$2,007
New York, District 1	\$130,141	\$4,447
New York, District 2	\$125,071	\$4,964
New York, District 3	\$138,234	\$6,080
New York, District 4	\$137,724	\$4,792
New York, District 5	\$82,463	\$2,570
New York, District 6	\$82,145	\$3,151
New York, District 7	\$92,194	\$6,017
New York, District 8	\$63,052	\$3,401
New York, District 9	\$76,531	\$3,254
New York, District 10	\$119,517	\$6,357
New York, District 11	\$90,759	\$2,660

<b>District</b>	<b>Estimate (\$)</b>	<b>Margin of Error (±)</b>
New York, District 12	\$153,117	\$6,556
New York, District 13	\$52,401	\$4,061
New York, District 14	\$64,547	\$4,942
New York, District 15	\$44,554	\$2,807
New York, District 16	\$102,025	\$3,242
New York, District 17	\$123,436	\$3,288
New York, District 18	\$91,635	\$3,044
New York, District 19	\$73,323	\$2,622
New York, District 20	\$85,230	\$2,729
New York, District 21	\$70,323	\$2,087
New York, District 22	\$75,553	\$2,282
New York, District 23	\$74,552	\$2,337
New York, District 24	\$72,396	\$2,361
New York, District 25	\$76,980	\$2,308
New York, District 26	\$64,666	\$2,388
North Carolina, District 1	\$58,749	\$2,324
North Carolina, District 2	\$93,949	\$4,507
North Carolina, District 3	\$65,164	\$2,070
North Carolina, District 4	\$102,410	\$2,194
North Carolina, District 5	\$59,041	\$2,522
North Carolina, District 6	\$68,414	\$2,505
North Carolina, District 7	\$71,121	\$1,446
North Carolina, District 8	\$81,435	\$2,110
North Carolina, District 9	\$68,360	\$2,242
North Carolina, District 10	\$71,999	\$2,677
North Carolina, District 11	\$67,690	\$2,645
North Carolina, District 12	\$80,180	\$3,248
North Carolina, District 13	\$85,183	\$3,696
North Carolina, District 14	\$78,324	\$2,931
North Dakota, At-Large District	\$77,871	\$2,755
Ohio, District 1	\$82,099	\$3,797
Ohio, District 2	\$67,801	\$2,206
Ohio, District 3	\$72,896	\$2,861
Ohio, District 4	\$81,278	\$1,643
Ohio, District 5	\$73,004	\$2,465

<b>District</b>	<b>Estimate (\$)</b>	<b>Margin of Error (±)</b>
Ohio, District 6	\$60,716	\$1,197
Ohio, District 7	\$84,749	\$2,824
Ohio, District 8	\$78,375	\$2,413
Ohio, District 9	\$66,802	\$1,799
Ohio, District 10	\$69,377	\$2,265
Ohio, District 11	\$56,120	\$2,004
Ohio, District 12	\$78,547	\$2,197
Ohio, District 13	\$70,528	\$2,161
Ohio, District 14	\$73,552	\$1,893
Ohio, District 15	\$80,864	\$2,304
Oklahoma, District 1	\$71,143	\$1,188
Oklahoma, District 2	\$56,060	\$1,462
Oklahoma, District 3	\$59,917	\$1,875
Oklahoma, District 4	\$67,377	\$1,499
Oklahoma, District 5	\$76,260	\$2,348
Oregon, District 1	\$97,201	\$3,092
Oregon, District 2	\$68,267	\$2,385
Oregon, District 3	\$94,110	\$3,678
Oregon, District 4	\$69,445	\$2,859
Oregon, District 5	\$96,200	\$3,107
Oregon, District 6	\$90,927	\$2,078
Pennsylvania, District 1	\$112,090	\$3,911
Pennsylvania, District 2	\$57,907	\$3,623
Pennsylvania, District 3	\$65,154	\$3,651
Pennsylvania, District 4	\$108,414	\$3,663
Pennsylvania, District 5	\$85,873	\$3,378
Pennsylvania, District 6	\$109,810	\$3,325
Pennsylvania, District 7	\$82,166	\$2,726
Pennsylvania, District 8	\$69,715	\$1,889
Pennsylvania, District 9	\$68,016	\$1,835
Pennsylvania, District 10	\$81,071	\$2,109
Pennsylvania, District 11	\$85,402	\$2,697
Pennsylvania, District 12	\$74,565	\$2,650
Pennsylvania, District 13	\$70,192	\$1,776
Pennsylvania, District 14	\$67,410	\$2,198

<b>District</b>	<b>Estimate (\$)</b>	<b>Margin of Error (<math>\pm</math>)</b>
Pennsylvania, District 15	\$65,193	\$1,547
Pennsylvania, District 16	\$67,473	\$2,044
Pennsylvania, District 17	\$88,580	\$3,326
Rhode Island, District 1	\$77,683	\$3,597
Rhode Island, District 2	\$92,127	\$4,195
South Carolina, District 1	\$95,136	\$2,463
South Carolina, District 2	\$77,683	\$2,897
South Carolina, District 3	\$65,919	\$1,981
South Carolina, District 4	\$78,299	\$2,478
South Carolina, District 5	\$75,344	\$1,846
South Carolina, District 6	\$58,458	\$2,495
South Carolina, District 7	\$61,149	\$1,849
South Dakota, At-Large District	\$76,881	\$1,990
Tennessee, District 1	\$60,591	\$1,700
Tennessee, District 2	\$72,659	\$2,232
Tennessee, District 3	\$74,530	\$2,151
Tennessee, District 4	\$73,896	\$3,199
Tennessee, District 5	\$96,192	\$4,534
Tennessee, District 6	\$72,083	\$2,971
Tennessee, District 7	\$79,222	\$2,637
Tennessee, District 8	\$70,081	\$2,098
Tennessee, District 9	\$55,603	\$2,219
Texas, District 1	\$66,563	\$1,947
Texas, District 2	\$101,405	\$4,209
Texas, District 3	\$124,853	\$4,251
Texas, District 4	\$99,301	\$2,684
Texas, District 5	\$75,301	\$3,542
Texas, District 6	\$81,604	\$2,684
Texas, District 7	\$75,245	\$3,347
Texas, District 8	\$91,806	\$3,070
Texas, District 9	\$62,248	\$2,298
Texas, District 10	\$89,284	\$3,335
Texas, District 11	\$71,363	\$1,865
Texas, District 12	\$90,319	\$3,877
Texas, District 13	\$69,873	\$2,417

<b>District</b>	<b>Estimate (\$)</b>	<b>Margin of Error (<math>\pm</math>)</b>
Texas, District 14	\$77,652	\$2,799
Texas, District 15	\$62,554	\$2,493
Texas, District 16	\$60,456	\$2,724
Texas, District 17	\$69,771	\$2,697
Texas, District 18	\$66,803	\$3,749
Texas, District 19	\$64,889	\$2,041
Texas, District 20	\$62,044	\$2,342
Texas, District 21	\$100,260	\$3,081
Texas, District 22	\$115,961	\$6,241
Texas, District 23	\$81,908	\$2,578
Texas, District 24	\$119,295	\$4,794
Texas, District 25	\$80,242	\$2,876
Texas, District 26	\$122,953	\$3,398
Texas, District 27	\$69,138	\$2,512
Texas, District 28	\$64,511	\$3,358
Texas, District 29	\$54,102	\$3,316
Texas, District 30	\$77,231	\$3,724
Texas, District 31	\$96,045	\$3,046
Texas, District 32	\$72,478	\$2,332
Texas, District 33	\$66,107	\$2,702
Texas, District 34	\$54,486	\$2,760
Texas, District 35	\$73,298	\$3,664
Texas, District 36	\$76,372	\$2,825
Texas, District 37	\$93,776	\$4,082
Texas, District 38	\$98,753	\$4,291
Utah, District 1	\$92,358	\$2,508
Utah, District 2	\$90,523	\$2,641
Utah, District 3	\$96,440	\$3,384
Utah, District 4	\$109,469	\$3,532
Vermont, At-Large District	\$82,730	\$1,846
Virginia, District 1	\$100,817	\$3,342
Virginia, District 2	\$93,827	\$3,084
Virginia, District 3	\$67,625	\$2,317
Virginia, District 4	\$69,839	\$2,649
Virginia, District 5	\$73,090	\$2,342

District	Estimate (\$)	Margin of Error (±)
Virginia, District 6	\$74,264	\$2,881
Virginia, District 7	\$113,690	\$3,029
Virginia, District 8	\$133,323	\$3,451
Virginia, District 9	\$59,156	\$2,316
Virginia, District 10	\$157,863	\$5,914
Virginia, District 11	\$158,109	\$5,097
Washington, District 1	\$131,159	\$3,834
Washington, District 2	\$90,998	\$2,449
Washington, District 3	\$92,354	\$2,802
Washington, District 4	\$78,605	\$2,773
Washington, District 5	\$80,002	\$2,402
Washington, District 6	\$94,385	\$2,541
Washington, District 7	\$119,340	\$4,523
Washington, District 8	\$130,695	\$3,871
Washington, District 9	\$100,731	\$3,844
Washington, District 10	\$95,458	\$3,413
West Virginia, District 1	\$56,624	\$2,138
West Virginia, District 2	\$64,861	\$2,593
Wisconsin, District 1	\$79,452	\$3,078
Wisconsin, District 2	\$88,518	\$2,088
Wisconsin, District 3	\$73,367	\$2,103
Wisconsin, District 4	\$62,083	\$2,393
Wisconsin, District 5	\$91,909	\$2,316
Wisconsin, District 6	\$76,182	\$1,751
Wisconsin, District 7	\$73,003	\$1,683
Wisconsin, District 8	\$78,966	\$2,504
Wyoming, At-Large District	\$75,532	\$2,468

**Source:** U.S. Census Bureau, American Community Survey (ACS), Table B19013, “Median Household Income in the Past 12 Months (in 2024 Inflation-Adjusted Dollars).”

**Notes:** Districts as configured for the 119<sup>th</sup> Congress (2025-2026). This table does not include at-large districts in the District of Columbia or U.S. territories. The District of Columbia and Puerto Rico are included in **Table I**; ACS statistics are not available for American Samoa, Guam, the Northern Mariana Islands, or the U.S. Virgin Islands. The margin of error is a measure of the estimate’s uncertainty: the greater the margin of error, the less certain the estimate. It is based on the 90% confidence interval (the span from the estimate minus the margin of error to the estimate plus the margin of error). If the survey could be readministered to every possible sample of households, most of the samples would produce slightly different estimates. However, the confidence intervals around 90% of those estimates would contain the true value (barring any systematic bias in the survey).

**Table 4. Poverty Rate by Congressional District in 2024**

American Community Survey (ACS) one-year estimates for U.S. House districts in the 119<sup>th</sup> Congress

District	Estimate (%)	Margin of Error (±)
Alabama, District 1	13.9%	1.4
Alabama, District 2	20.2%	1.6
Alabama, District 3	16.7%	1.2
Alabama, District 4	15.6%	1.3
Alabama, District 5	11.9%	1.2
Alabama, District 6	9.3%	1.0
Alabama, District 7	19.3%	1.5
Alaska, At-Large District	10.2%	0.9
Arizona, District 1	7.8%	0.9
Arizona, District 2	14.9%	1.3
Arizona, District 3	17.4%	1.8
Arizona, District 4	12.1%	1.1
Arizona, District 5	6.7%	1.0
Arizona, District 6	10.4%	1.1
Arizona, District 7	17.2%	1.7
Arizona, District 8	9.1%	0.9
Arizona, District 9	10.4%	1.2
Arkansas, District 1	18.5%	1.3
Arkansas, District 2	14.5%	1.4
Arkansas, District 3	11.5%	1.1
Arkansas, District 4	18.1%	1.6
California, District 1	16.0%	1.2
California, District 2	11.7%	1.1
California, District 3	7.8%	0.9
California, District 4	12.7%	1.2
California, District 5	9.6%	1.1
California, District 6	12.9%	1.2
California, District 7	11.9%	1.2
California, District 8	11.0%	1.3
California, District 9	13.1%	1.4
California, District 10	6.3%	0.9
California, District 11	11.7%	0.9
California, District 12	11.5%	1.1
California, District 13	19.2%	1.8

<b>District</b>	<b>Estimate (%)</b>	<b>Margin of Error (±)</b>
California, District 14	6.6%	0.8
California, District 15	7.4%	0.9
California, District 16	6.6%	0.7
California, District 17	6.1%	0.9
California, District 18	12.3%	1.6
California, District 19	8.7%	0.9
California, District 20	11.6%	1
California, District 21	21.5%	1.5
California, District 22	23.4%	1.7
California, District 23	13.4%	1.4
California, District 24	14.4%	1.2
California, District 25	14.6%	1.6
California, District 26	9.3%	1.2
California, District 27	11.5%	1.6
California, District 28	8.5%	0.9
California, District 29	14.9%	1.3
California, District 30	11.9%	1.2
California, District 31	11.7%	1.2
California, District 32	9.5%	1.0
California, District 33	14.6%	1.5
California, District 34	19.0%	1.3
California, District 35	11.3%	1.2
California, District 36	9.9%	1.2
California, District 37	20.1%	1.5
California, District 38	10.2%	1.1
California, District 39	9.9%	1.0
California, District 40	7.4%	1.1
California, District 41	7.9%	1.0
California, District 42	15.1%	1.5
California, District 43	17.2%	1.7
California, District 44	13.3%	1.2
California, District 45	9.4%	1.3
California, District 46	13.0%	1.4
California, District 47	8.8%	1.0
California, District 48	7.2%	0.9

<b>District</b>	<b>Estimate (%)</b>	<b>Margin of Error (±)</b>
California, District 49	7.0%	0.9
California, District 50	9.6%	1.0
California, District 51	10.6%	1.4
California, District 52	12.8%	1.5
Colorado, District 1	12.0%	1.4
Colorado, District 2	11.0%	1.1
Colorado, District 3	12.7%	1.2
Colorado, District 4	7.3%	0.7
Colorado, District 5	8.5%	1.0
Colorado, District 6	8.3%	1.2
Colorado, District 7	7.7%	0.9
Colorado, District 8	9.5%	1.2
Connecticut, District 1	11.7%	1.3
Connecticut, District 2	7.9%	0.9
Connecticut, District 3	10.9%	1.3
Connecticut, District 4	10.0%	1.4
Connecticut, District 5	10.4%	1.3
Delaware, At-Large District	9.6%	1.1
Florida, District 1	12.4%	1.2
Florida, District 2	17.2%	1.5
Florida, District 3	19.1%	1.5
Florida, District 4	13.4%	1.4
Florida, District 5	7.4%	1.0
Florida, District 6	12.6%	1.3
Florida, District 7	8.7%	1.0
Florida, District 8	9.6%	1.0
Florida, District 9	12.9%	1.8
Florida, District 10	14.9%	1.9
Florida, District 11	8.2%	1.3
Florida, District 12	11.5%	1.1
Florida, District 13	9.0%	1.1
Florida, District 14	13.4%	1.5
Florida, District 15	11.9%	1.3
Florida, District 16	9.4%	1.2
Florida, District 17	9.6%	1.1

<b>District</b>	<b>Estimate (%)</b>	<b>Margin of Error (±)</b>
Florida, District 18	14.8%	1.6
Florida, District 19	10.6%	1.2
Florida, District 20	14.7%	1.5
Florida, District 21	10.8%	1.1
Florida, District 22	11.4%	1.4
Florida, District 23	10.2%	1.3
Florida, District 24	15.4%	1.5
Florida, District 25	10.0%	1.2
Florida, District 26	13.9%	1.2
Florida, District 27	13.0%	1.3
Florida, District 28	12.4%	1.4
Georgia, District 1	14.0%	1.2
Georgia, District 2	21.3%	1.4
Georgia, District 3	10.1%	1.2
Georgia, District 4	13.2%	1.2
Georgia, District 5	15.6%	1.6
Georgia, District 6	10.9%	1.5
Georgia, District 7	5.2%	0.8
Georgia, District 8	17.6%	1.3
Georgia, District 9	10.9%	1.2
Georgia, District 10	11.1%	1.1
Georgia, District 11	9.1%	1.0
Georgia, District 12	17.9%	1.5
Georgia, District 13	10.7%	1.4
Georgia, District 14	10.5%	1.1
Hawaii, District 1	8.3%	1.0
Hawaii, District 2	11.6%	1.0
Idaho, District 1	9.6%	0.8
Idaho, District 2	11.4%	1.0
Illinois, District 1	17.1%	1.8
Illinois, District 2	17.5%	1.7
Illinois, District 3	11.9%	1.5
Illinois, District 4	14.2%	1.6
Illinois, District 5	6.7%	0.8
Illinois, District 6	8.6%	1.1

<b>District</b>	<b>Estimate (%)</b>	<b>Margin of Error (±)</b>
Illinois, District 7	17.1%	1.7
Illinois, District 8	6.8%	0.9
Illinois, District 9	10.9%	1.4
Illinois, District 10	8.6%	1.0
Illinois, District 11	7.3%	1.0
Illinois, District 12	12.3%	0.9
Illinois, District 13	16.0%	1.3
Illinois, District 14	8.4%	0.8
Illinois, District 15	9.9%	0.8
Illinois, District 16	7.7%	0.8
Illinois, District 17	17.1%	1.4
Indiana, District 1	12.0%	1.4
Indiana, District 2	12.8%	1.1
Indiana, District 3	10.8%	1.0
Indiana, District 4	10.8%	1.0
Indiana, District 5	10.8%	1.0
Indiana, District 6	10.7%	1.1
Indiana, District 7	17.1%	1.8
Indiana, District 8	12.3%	1.0
Indiana, District 9	12.8%	1.2
Iowa, District 1	12.9%	0.9
Iowa, District 2	10.3%	0.8
Iowa, District 3	9.9%	0.8
Iowa, District 4	12.3%	0.8
Kansas, District 1	12.4%	1.0
Kansas, District 2	12.7%	1.2
Kansas, District 3	6.8%	1.0
Kansas, District 4	11.7%	1.1
Kentucky, District 1	15.8%	1.3
Kentucky, District 2	14.2%	1.4
Kentucky, District 3	14.7%	1.5
Kentucky, District 4	11.7%	1.1
Kentucky, District 5	24.3%	1.5
Kentucky, District 6	13.4%	1.1
Louisiana, District 1	13.0%	1.4

<b>District</b>	<b>Estimate (%)</b>	<b>Margin of Error (±)</b>
Louisiana, District 2	19.1%	1.6
Louisiana, District 3	17.8%	1.3
Louisiana, District 4	18.2%	1.3
Louisiana, District 5	18.9%	1.3
Louisiana, District 6	25.6%	2.2
Maine, District 1	8.3%	0.9
Maine, District 2	13.0%	0.9
Maryland, District 1	9.4%	1.1
Maryland, District 2	8.4%	1.1
Maryland, District 3	6.4%	1.0
Maryland, District 4	12.0%	1.3
Maryland, District 5	5.5%	0.8
Maryland, District 6	8.1%	0.8
Maryland, District 7	16.2%	1.4
Maryland, District 8	7.2%	1.1
Massachusetts, District 1	13.8%	1.2
Massachusetts, District 2	9.2%	1.0
Massachusetts, District 3	10.7%	1.1
Massachusetts, District 4	6.5%	0.8
Massachusetts, District 5	7.5%	0.8
Massachusetts, District 6	7.2%	1.0
Massachusetts, District 7	16.3%	1.3
Massachusetts, District 8	8.1%	0.9
Massachusetts, District 9	8.5%	1.0
Michigan, District 1	12.5%	0.8
Michigan, District 2	13.3%	0.9
Michigan, District 3	11.4%	1.2
Michigan, District 4	11.4%	1.1
Michigan, District 5	10.8%	0.9
Michigan, District 6	10.7%	1.1
Michigan, District 7	11.4%	1.0
Michigan, District 8	16.0%	1.2
Michigan, District 9	8.5%	0.8
Michigan, District 10	11.6%	1.2
Michigan, District 11	8.7%	1.0

<b>District</b>	<b>Estimate (%)</b>	<b>Margin of Error (±)</b>
Michigan, District 12	21.5%	1.5
Michigan, District 13	27.2%	1.9
Minnesota, District 1	9.4%	0.7
Minnesota, District 2	6.6%	0.8
Minnesota, District 3	5.9%	0.9
Minnesota, District 4	11.2%	1.2
Minnesota, District 5	13.3%	1.5
Minnesota, District 6	6.6%	0.8
Minnesota, District 7	10.9%	0.6
Minnesota, District 8	11.3%	0.8
Mississippi, District 1	16.8%	1.5
Mississippi, District 2	23.6%	1.6
Mississippi, District 3	15.2%	1.6
Mississippi, District 4	16.1%	1.4
Missouri, District 1	17.3%	1.5
Missouri, District 2	6.2%	0.7
Missouri, District 3	10.4%	0.9
Missouri, District 4	12.0%	1.0
Missouri, District 5	15.1%	1.6
Missouri, District 6	10.1%	0.8
Missouri, District 7	11.9%	1.0
Missouri, District 8	15.5%	1.0
Montana, District 1	10.2%	0.9
Montana, District 2	10.3%	1.0
Nebraska, District 1	11.3%	1.1
Nebraska, District 2	11.0%	1.2
Nebraska, District 3	10.3%	0.8
Nevada, District 1	14.3%	1.6
Nevada, District 2	9.8%	1.0
Nevada, District 3	9.0%	1.1
Nevada, District 4	13.3%	1.3
New Hampshire, District 1	7.1%	0.7
New Hampshire, District 2	7.3%	0.9
New Jersey, District 1	10.1%	1.0
New Jersey, District 2	10.1%	1.0

<b>District</b>	<b>Estimate (%)</b>	<b>Margin of Error (±)</b>
New Jersey, District 3	5.1%	0.7
New Jersey, District 4	8.7%	1.1
New Jersey, District 5	5.6%	0.8
New Jersey, District 6	9.5%	1.0
New Jersey, District 7	5.2%	0.6
New Jersey, District 8	16.5%	1.6
New Jersey, District 9	11.7%	1.3
New Jersey, District 10	14.5%	1.5
New Jersey, District 11	4.5%	0.7
New Jersey, District 12	9.1%	1.2
New Mexico, District 1	12.5%	1.2
New Mexico, District 2	18.6%	1.9
New Mexico, District 3	18.2%	1.3
New York, District 1	6.5%	0.8
New York, District 2	6.2%	0.8
New York, District 3	6.0%	0.6
New York, District 4	6.2%	1.0
New York, District 5	14.1%	1.2
New York, District 6	13.7%	1.4
New York, District 7	19.0%	2.0
New York, District 8	20.3%	1.8
New York, District 9	18.4%	1.8
New York, District 10	16.5%	1.5
New York, District 11	12.9%	1.4
New York, District 12	8.2%	1.1
New York, District 13	25.7%	1.7
New York, District 14	20.7%	1.8
New York, District 15	30.7%	2.2
New York, District 16	9.9%	1.3
New York, District 17	11.0%	1.1
New York, District 18	10.9%	1.2
New York, District 19	14.1%	0.8
New York, District 20	11.6%	1.0
New York, District 21	14.6%	1.1
New York, District 22	13.7%	1.3

<b>District</b>	<b>Estimate (%)</b>	<b>Margin of Error (±)</b>
New York, District 23	12.2%	0.9
New York, District 24	12.2%	0.9
New York, District 25	14.0%	1.1
New York, District 26	16.2%	1.4
North Carolina, District 1	16.0%	1.2
North Carolina, District 2	10.5%	1.3
North Carolina, District 3	14.8%	1.2
North Carolina, District 4	8.5%	1.0
North Carolina, District 5	15.9%	1.3
North Carolina, District 6	12.0%	1.5
North Carolina, District 7	13.0%	1.3
North Carolina, District 8	10.8%	1.0
North Carolina, District 9	13.7%	1.3
North Carolina, District 10	13.4%	1.4
North Carolina, District 11	12.5%	1.3
North Carolina, District 12	13.2%	1.3
North Carolina, District 13	11.3%	1.2
North Carolina, District 14	10.8%	1.0
North Dakota, At-Large District	11.1%	0.9
Ohio, District 1	14.1%	1.4
Ohio, District 2	13.4%	1.0
Ohio, District 3	15.5%	1.4
Ohio, District 4	9.9%	1.1
Ohio, District 5	10.7%	0.8
Ohio, District 6	15.4%	1.0
Ohio, District 7	7.5%	0.9
Ohio, District 8	11.1%	1.2
Ohio, District 9	14.3%	1.2
Ohio, District 10	13.8%	1.3
Ohio, District 11	19.9%	1.5
Ohio, District 12	10.3%	0.9
Ohio, District 13	13.5%	1.3
Ohio, District 14	10.3%	0.9
Ohio, District 15	10.9%	1.3
Oklahoma, District 1	12.4%	0.8

<b>District</b>	<b>Estimate (%)</b>	<b>Margin of Error (±)</b>
Oklahoma, District 2	17.6%	0.8
Oklahoma, District 3	17.7%	1.2
Oklahoma, District 4	14.7%	0.8
Oklahoma, District 5	12.4%	1.1
Oregon, District 1	10.6%	1.1
Oregon, District 2	12.9%	1.2
Oregon, District 3	11.9%	1.2
Oregon, District 4	15.7%	1.3
Oregon, District 5	9.3%	1.0
Oregon, District 6	10.4%	1.2
Pennsylvania, District 1	5.7%	0.7
Pennsylvania, District 2	21.0%	2.2
Pennsylvania, District 3	18.5%	1.8
Pennsylvania, District 4	6.6%	0.9
Pennsylvania, District 5	11.3%	1.1
Pennsylvania, District 6	9.7%	1.0
Pennsylvania, District 7	10.1%	1.2
Pennsylvania, District 8	13.8%	1.2
Pennsylvania, District 9	11.5%	1.0
Pennsylvania, District 10	10.5%	1.2
Pennsylvania, District 11	7.6%	0.8
Pennsylvania, District 12	13.6%	1.1
Pennsylvania, District 13	10.6%	0.8
Pennsylvania, District 14	12.7%	1.0
Pennsylvania, District 15	12.5%	0.9
Pennsylvania, District 16	13.0%	1.0
Pennsylvania, District 17	9.1%	1.1
Rhode Island, District 1	12.5%	1.6
Rhode Island, District 2	11.9%	1.5
South Carolina, District 1	7.3%	1.0
South Carolina, District 2	11.4%	1.2
South Carolina, District 3	15.2%	1.2
South Carolina, District 4	10.7%	1.1
South Carolina, District 5	11.6%	1.3
South Carolina, District 6	18.0%	1.4

<b>District</b>	<b>Estimate (%)</b>	<b>Margin of Error (±)</b>
South Carolina, District 7	19.0%	1.7
South Dakota, At-Large District	10.4%	0.8
Tennessee, District 1	15.9%	1.5
Tennessee, District 2	12.4%	1.1
Tennessee, District 3	13.3%	1.0
Tennessee, District 4	12.4%	1.2
Tennessee, District 5	8.5%	1.4
Tennessee, District 6	12.7%	1.4
Tennessee, District 7	11.0%	1.1
Tennessee, District 8	13.2%	1.1
Tennessee, District 9	22.7%	1.9
Texas, District 1	13.9%	1.3
Texas, District 2	8.9%	1.6
Texas, District 3	6.0%	0.9
Texas, District 4	7.7%	1.1
Texas, District 5	11.4%	1.4
Texas, District 6	9.9%	1.2
Texas, District 7	14.2%	2.0
Texas, District 8	10.2%	1.5
Texas, District 9	21.3%	1.8
Texas, District 10	12.5%	1.3
Texas, District 11	14.5%	1.3
Texas, District 12	11.4%	1.4
Texas, District 13	15.2%	1.3
Texas, District 14	14.6%	1.4
Texas, District 15	21.3%	1.7
Texas, District 16	18.1%	1.9
Texas, District 17	13.5%	1.2
Texas, District 18	21.0%	2.2
Texas, District 19	15.5%	1.1
Texas, District 20	17.3%	1.7
Texas, District 21	7.6%	0.9
Texas, District 22	6.9%	1.1
Texas, District 23	13.2%	1.5
Texas, District 24	6.0%	0.9

<b>District</b>	<b>Estimate (%)</b>	<b>Margin of Error (±)</b>
Texas, District 25	10.3%	1.2
Texas, District 26	4.9%	0.8
Texas, District 27	13.9%	1.2
Texas, District 28	18.9%	1.8
Texas, District 29	24.2%	2.0
Texas, District 30	14.0%	1.9
Texas, District 31	8.6%	1.2
Texas, District 32	14.0%	1.7
Texas, District 33	16.4%	1.8
Texas, District 34	24.4%	2.1
Texas, District 35	17.4%	1.7
Texas, District 36	14.5%	1.9
Texas, District 37	10.5%	1.2
Texas, District 38	11.5%	1.7
Utah, District 1	8.3%	1.0
Utah, District 2	9.7%	1.2
Utah, District 3	10.2%	0.8
Utah, District 4	5.4%	0.7
Vermont, At-Large District	9.0%	0.8
Virginia, District 1	6.7%	0.8
Virginia, District 2	7.6%	0.9
Virginia, District 3	13.7%	1.2
Virginia, District 4	14.5%	1.4
Virginia, District 5	12.6%	1.0
Virginia, District 6	10.9%	0.9
Virginia, District 7	7.7%	1.0
Virginia, District 8	6.9%	0.9
Virginia, District 9	16.2%	1.0
Virginia, District 10	5.6%	1.0
Virginia, District 11	5.7%	0.9
Washington, District 1	6.7%	0.9
Washington, District 2	10.5%	1.0
Washington, District 3	8.0%	0.8
Washington, District 4	15.8%	1.1
Washington, District 5	12.1%	1.0

District	Estimate (%)	Margin of Error (±)
Washington, District 6	10.2%	1.0
Washington, District 7	9.6%	0.9
Washington, District 8	7.0%	0.9
Washington, District 9	10.6%	1.3
Washington, District 10	9.0%	1.0
West Virginia, District 1	17.7%	1.3
West Virginia, District 2	15.8%	1.0
Wisconsin, District 1	9.8%	1.0
Wisconsin, District 2	9.8%	0.8
Wisconsin, District 3	11.2%	0.6
Wisconsin, District 4	18.7%	1.7
Wisconsin, District 5	6.8%	0.8
Wisconsin, District 6	9.1%	0.9
Wisconsin, District 7	9.8%	0.6
Wisconsin, District 8	7.9%	0.7
Wyoming, At-Large District	10.1%	1.2

**Source:** U.S. Census Bureau, American Community Survey (ACS), Table DP03, “Selected Economic Characteristics.”

**Notes:** The poverty rate is the percentage of people whose income in the past 12 months was below the poverty level. Districts as configured for the 119<sup>th</sup> Congress (2025-2026). This table does not include at-large districts in the District of Columbia or U.S. territories. The District of Columbia and Puerto Rico are included in **Table 2**; ACS statistics are not available for American Samoa, Guam, the Northern Mariana Islands, or the U.S. Virgin Islands. The margin of error is a measure of the estimate’s uncertainty: the greater the margin of error, the less certain the estimate. It is based on the 90% confidence interval (the span from the estimate minus the margin of error to the estimate plus the margin of error). If the survey could be readministered to every possible sample of households, most of the samples would produce slightly different estimates. However, the confidence intervals around 90% of those estimates would contain the true value (barring any systematic bias in the survey).

## Related CRS Resources

CRS In Focus IF10501, *Introduction to U.S. Economy: Personal Income*, by Lida R. Weinstock

CRS Insight IN12607, *Poverty in 2024*, by Joseph Dalaker

CRS Insight IN12371, *Integrating Federal Estimates of Income, Consumption, and Wealth: Policy Issues*, by D. Andrew Austin

CRS Insight IN11457, *COVID-19 Pandemic’s Impact on Household Employment and Income*, by Gene Falk

CRS Report R48854, *Poverty in the United States in 2024*, by Joseph Dalaker

CRS Report R48059, *Identifying Areas of Economic Distress: Examples and Considerations*, by Joseph Dalaker, Julie M. Lawhorn, and Lisa S. Benson

CRS Report R46939, *Underemployment, Recessions, and Poverty*, by Joseph Dalaker

CRS Report R45854, *Trends in the U.S. Poverty Rate after Recessions*, by Joseph Dalaker  
CRS Report R45100, *The 10-20-30 Provision: Defining Persistent Poverty Counties*, by Joseph Dalaker  
CRS Report R45031, *The Supplemental Poverty Measure: Its Core Concepts, Development, and Use*, by Joseph Dalaker  
CRS Report R44780, *An Introduction to Poverty Measurement*, by Joseph Dalaker  
CRS Report R44705, *The U.S. Income Distribution: Trends and Issues*, by Sarah A. Donovan et al.  
CRS Report R43897, *A Guide to Describing the Income Distribution*, by Sarah A. Donovan

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