

Six Ways to Compute the Relative Value of a U.S. Dollar Amount, 1774 to Present

Current data is only available till 2008. In 2008, **\$49,000,000,000.00** from 1893 is worth:

\$1,209,844,839,449.54	using the Consumer Price Index
\$1,101,995,491,403.44	using the GDP deflator
	using the value of consumer bundle
\$6,075,289,855,072.46	using the unskilled wage
\$10,169,342,930,791.52	using the nominal GDP per capita
\$45,899,976,473,645.26	using the relative share of GDP

Data for consumer bundle only starts in 1900.

If you need help determining which result is most appropriate for you, see [Choosing the Best Indicator to Measure Relative Worth](#).

For construction of the Indicators, go to [CPI](#) | [GDP](#) | [Consumer Bundle](#) | [Unskilled Wage](#) series.

Citation

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Please read our [Note on Data Revisions](#).

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