

Nominal GDP

If Nominal GDP changes from year to year, it's because prices and/or quantities changed



































































































































































































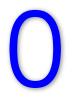














2019 Nominal GDP use quantities purchased and prices paid in 2019

$$(Q_{apples} \times P_{apples}) + (Q_{computers} \times P_{computers}) + (Q_{haircuts} \times P_{haircuts}) + (Q_{cars} \times P_{cars}) + (Q_{houses} \times P_{houses})$$

$$+ ... = $22,000B$$

$$(Q_{apples} \times P_{apples}) + (Q_{computers} \times P_{computers}) + (Q_{haircuts} \times P_{haircuts}) + (Q_{cars} \times P_{cars}) + (Q_{houses} \times P_{houses}) + ... = $22,000B$$

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Real GDP