

Value of U.S. Cash Money in Decimals, Fractions, and Percents

Use the information provided in each row of the table below to fill in the empty cells. As you complete the table, follow these rules:

- Write each monetary value in **cents**, using the **cent symbol** (¢).
- Write out each decimal to the **hundredths place**.
- Reduce (simplify) each fraction to the **lowest terms**.
- Write the **percent sign** (%) after each percent.

<i>coin</i>	<i>monetary value</i>	<i>decimal</i>	<i>fraction of a dollar</i>	<i>percent of a dollar</i>
 penny	1¢	0.01	$\frac{1}{100}$	1%
 <u>nickel</u>	5¢	0.05	$\frac{1}{20}$	5%
 dime	10¢	0.10	$\frac{1}{10}$	10%
 <u>quarter</u>	25¢	0.25	$\frac{1}{4}$	25%
 half-dollar	50¢	0.50	$\frac{1}{2}$	50%
 dollar coin	100¢	1.00	1	100%

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- Write each monetary value in **cents**, using the **cent symbol** (¢).
- Write out each decimal to the **hundredths place**.
- Write each fraction as a **mixed number**, reducing to the **lowest terms**.
- Write the **percent sign** (%) after each percent.

<i>cash money</i>	<i>monetary value</i>	<i>decimal</i>	<i>fraction of a dollar</i>	<i>percent of a dollar</i>
 1 dollar bill, 2 nickels	110¢	1.10	$1 \frac{1}{10}$	110%
 6 half-dollars, 1 quarter, 3 pennies	328¢	3.28	$3 \frac{7}{25}$	328%
 <u>2 dollar coins,</u> <u>3 dimes,</u> <u>4 pennies</u>	234¢	2.34	$2 \frac{17}{50}$	234%
 1 five-dollar bill, 1 dollar coin, 3 nickels	615¢	6.15	$6 \frac{3}{20}$	615%
 5 quarters, 1 dime	135¢	1.35	$1 \frac{7}{20}$	135%
 <u>1 five-dollar bill,</u> <u>1 half-dollar,</u> <u>1 dime, 4 pennies</u>	564¢	5.64	$5 \frac{16}{25}$	564%