

Counting Coins to a Dollar Worksheet - Answer Key

3rd Grade - counting coins to one dollar | 15 minutes

Count each set of coins from largest to smallest value. Write the total in cents, and in dollars when it reaches 100¢.

Example: quarter + dime + nickel + penny = $25 + 10 + 5 + 1 = 41¢$

- ① quarter + dime + nickel + penny

Answer: 41¢

- ② quarter + quarter

Answer: 50¢

- ③ quarter + dime + dime + nickel

Answer: 50¢

- ④ dime + dime + nickel + nickel + penny

Answer: 31¢

- ⑤ 3 quarters

Answer: 75¢

- ⑥ quarter + quarter + quarter + dime + nickel

Answer: 90¢

- ⑦ 4 quarters

Answer: 100¢ = \$1.00

- ⑧ 6 dimes

Answer: 60¢

- ⑨ quarter + dime + nickel + nickel + penny + penny

Answer: 48¢

- ⑩ 2 quarters + 1 dime + 1 nickel

Answer: 65¢

- ⑪ 3 quarters + 2 dimes + 1 nickel + 4 pennies

Answer: $75 + 20 + 5 + 4 = 104¢ = \1.04

- ⑫ How many quarters make one dollar?

Answer: 4 quarters ($4 \times 25 = 100¢ = \$1.00$)

Challenge

- ⑬ You have 1 quarter, 3 dimes, 2 nickels, and 5 pennies. How much in all?

Answer: $25 + 30 + 10 + 5 = 70¢$

- ⑭ How many dimes equal one dollar?

Answer: 10 dimes ($10 \times 10 = 100¢$)