

Measurement & Money: Counting US Coins



Use the matching sheet ID when checking answers.

Count the total value of each coin combination. Choose the correct total amount.

1. Emma has 2 quarters, 1 dime, and 3 pennies in her piggy bank. How much money does Emma have in total?

Answer: B. 63¢

2 quarters = 50¢, 1 dime = 10¢, 3 pennies = 3¢. Total = $50¢ + 10¢ + 3¢ = 63¢$.

2. Liam buys an eraser for 45¢. He pays with 2 quarters (50¢). How much change should Liam get back?

Answer: A. 5¢ (1 nickel)

Change = $50¢ - 45¢ = 5¢$, which is equal to one nickel.

3. Which combination of coins equals exactly 85¢?

Answer: B. 3 quarters and 1 dime

3 quarters = 75¢, 1 dime = 10¢. $75¢ + 10¢ = 85¢$.