Name _____

Counting Coins and Bills

Write each value.

1.   **2.**

_____   _____

3. 2 five-dollar bills, 2 one-dollar bills _____

4. 6 one-dollar bills, 3 quarters _____

5. 3 ten-dollar bills, 1 one-dollar bill, 2 quarters, 1 nickel _____

Solve.

6. Cindy has 7 coins worth 55¢. What coins could Cindy have? _____

_____

7. Ben has 20 coins. They are all quarters, dimes, or nickels. What is the greatest amount of money Ben could have if seven are nickels? What is the smallest amount if three are quarters?

_____

Test Prep   Circle the correct letter for each answer.

8. Rose has seven coins worth 15¢. What coins could she have?

    A five dimes and two pennies

    B two quarters and five pennies

    C two nickels and five pennies

    D five dimes, and one nickel

9. What is the total value of three $1 bills, 1 quarter, 2 dimes, 1penny?

    F $3.35

    G $1.46

    H $3.46

    J $1.47

Answer Key

Counting Coins and Bills

Write each value.

1.

$10.26

2.

$21.60

3. 2 five-dollar bills, 2 one-dollar bills **$12.00**

4. 6 one-dollar bills, 3 quarters **$6.75**

5. 3 ten-dollar bills, 1 one-dollar bill, 2 quarters, 1 nickel **$31.55**

Solve.

6. Cindy has 7 coins worth 55¢. What coins could Cindy have? **6 nickels**
1 quarter; 2 quarters, 5 pennies; 4 dimes, 3 nickels

7. Ben has 20 coins. They are all quarters, dimes, or nickels. What is the greatest amount of money Ben could have if seven are nickels? What is the smallest amount if three are quarters?

Ben could have as much as $3.60 and as little as $1.60.

Test Prep   Circle the correct letter for each answer.

8. Rose has seven coins worth 15¢. What coins could she have?

A five dimes and two pennies

B two quarters and five pennies

(C) two nickels and five pennies

D five dimes, and one nickel

9. What is the total value of three $1 bills, 1 quarter, 2 dimes, 1 penny?

F $3.35

G $1.46

(H) $3.46

J $1.47