Counting Coins and Notes 💰

Name: _____ Date: _____

Instructions: Count the coins and notes in each question. Write the total value in dollars and cents.

Section A: Counting Coins

1. Four $2 coins, three $1 coins, two 50c coins

Total: $ _____

2. Five $1 coins, six 20c coins, four 10c coins

Total: $ _____

3. Three $2 coins, five 50c coins, eight 10c coins

Total: $ _____

Section B: Counting Notes and Coins

4. One $20 note, two $5 notes, three $2 coins

Total: $ _____

5. Two $10 notes, one $5 note, four $1 coins, two 50c coins

Total: $ _____

6. One $50 note, one $20 note, one $10 note, five $2 coins

Total: $ _____

Section C: Money Problems

7. Sam has one $20 note, two $2 coins and three 50c coins. How much money does Sam have?

Answer: $ _____

8. Aroha saved one $10 note, four $5 notes, and six $1 coins. What is the total amount Aroha saved?

Answer: $ _____

9. A toy costs $15.50. If you pay with one $10 note, one $5 note, and one $1 coin, how much change will you get?

Answer: $ _____

10. Jake has $38. He has one $20 note and two $5 notes. The rest is in $2 coins. How many $2 coins does Jake have?

Answer: _____ coins