Calculating Change from Purchases 💰

Name: _____ Date: _____

Instructions: Calculate the change received for each purchase. Show your working.

Section A: Simple Change

1. You buy a drink for $3.50. You pay with a $5 note.

   Change: $ _____

2. You buy a sandwich for $6.80. You pay with a $10 note.

   Change: $ _____

3. You buy a notebook for $4.25. You pay with a $5 note.

   Change: $ _____

4. You buy a toy for $12.95. You pay with a $20 note.

   Change: $ _____

Section B: Multiple Items

5. You buy a pie ($4.50) and a juice ($2.80). You pay with a $10 note.

   Total cost: $ _____
   Change: $ _____

6. You buy a comic ($5.95) and a pencil case ($3.25). You pay with a $10 note.

   Total cost: $ _____
   Change: $ _____

7. You buy three apples at $1.20 each. You pay with a $5 note.

   Total cost: $ _____
   Change: $ _____

Section C: Larger Amounts

8. You buy a game for $38.95. You pay with a $50 note.

   Change: $ _____

9. You buy a book ($16.75) and a poster ($8.50). You pay with a $30 note.

Total cost: $ _____

Change: $ _____

10. You buy lunch for $14.85. You pay with a $20 note.

    Change: $ _____

🌟 **Challenge Question:**

11. Sophie has $50. She buys a t-shirt for $22.95 and a cap for $15.80. How much money does she have left?

    Working:

    _____

    Answer: $ _____