Making Change from Notes 💵

Name: _____ Date: _____

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

Part A: Paying with a $10 note

1. Purchase: $6.50 | Paid with: $10
   Change: _____

2. Purchase: $8.75 | Paid with: $10
   Change: _____

3. Purchase: $3.35 | Paid with: $10
   Change: _____

4. Purchase: $9.20 | Paid with: $10
   Change: _____

Part B: Paying with a $20 note

5. Purchase: $14.80 | Paid with: $20
   Change: _____

6. Purchase: $7.65 | Paid with: $20
   Change: _____

7. Purchase: $18.45 | Paid with: $20
   Change: _____

8. Purchase: $11.90 | Paid with: $20
   Change: _____

Part C: Paying with a $50 note

9. Purchase: $37.25 | Paid with: $50
   Change: _____

10. Purchase: $28.60 | Paid with: $50
    Change: _____

11. Purchase: $43.85 | Paid with: $50
    Change: _____

12. Purchase: $19.95 | Paid with: $50
    Change: _____

Challenge Questions ⭐

13. Sam bought a book for $24.50 and a magazine for $8.75. He paid with a $50 note.
    Total cost: _____
    Change: _____

14. Mia spent $16.40 at the dairy. She gave the shopkeeper two $10 notes.
    Change: _____