Money Problems with Decimals 💰

Name: _____ Date: _____

Part A: Write these amounts using decimal notation

1. Two dollars and fifty cents = $_____
2. Seven dollars and thirty-five cents = $_____
3. Fifteen dollars and eight cents = $_____
4. Twenty dollars and ninety cents = $_____
5. Four dollars and five cents = $_____

Part B: Solve these money problems

6. Sarah buys a pencil for $1.50 and an eraser for $0.75.
   How much does she spend altogether? $_____
7. Tom has $10.00. He buys a drink for $3.25.
   How much money does he have left? $_____
8. A notebook costs $4.80 and a pen costs $2.15.
   What is the total cost? $_____
9. Emma saved $12.50 in January and $8.75 in February.
   How much did she save in total? $_____

Part C: Circle the greater amount

10. $5.50 or $5.05
11. $12.80 or $12.90
12. $7.25 or $7.52

Part D: Challenge problems

13. Jake buys three apples at $0.85 each. How much does he spend?
    $_____
14. A toy costs $15.60. If you pay with a $20 note, how much change
    will you receive? $_____
15. Lisa wants to buy a book for $8.95. She has saved $6.50.

How much more does she need? $_____