Shopping Problems - Multiple Items

Name: _____ Date: _____

Part A: Add the costs 💰

1. Apple $2.50 + Banana $1.80 + Orange $2.20 = $_____
2. Bread $3.50 + Milk $4.20 + Cheese $6.80 = $_____
3. Pencil $1.20 + Ruler $2.50 + Eraser $0.80 + Notebook $3.90 = $_____
4. T-shirt $15.99 + Shorts $22.50 + Socks $7.95 = $_____
5. Book $18.50 + Magazine $6.75 + Bookmark $2.25 + Pen $3.00 = $_____

Part B: Shopping word problems 🛒

6. Sam buys 3 ice creams at $4.50 each. How much does he spend in total?

$_____

7. Aroha goes to the bakery and buys 2 pies for $5.80 each and a muffin for $3.50. What is the total cost?

$_____

8. Liam buys a soccer ball for $28.95 and shin guards for $16.50. He pays with a $50 note. How much change does he receive?

$_____

9. Maya has $25.00. She buys a drink for $3.20, a sandwich for $7.80, and chips for $2.50. Does she have enough money? If yes, how much is left over?

_____

10. At the fruit shop, oranges cost $1.50 each and apples cost $1.20 each. How much would it cost to buy 4 oranges and 5 apples?

$_____

11. A family buys 3 pizzas at $12.50 each and 4 drinks at $3.25 each. What is the total cost of their order?

$_____

Challenge Question ⭐

12. Tom has $100.00 to spend at the sports store. He buys a cricket bat for $45.80, cricket balls for $12.50, and a water bottle for $8.95. How much money does he have

left? Can he afford gloves that cost $35.00?

Money left: $_____

Can he afford the gloves? _____