

Solve the following money word problems.

1. A cookie costs \$3.11, a brownie costs \$5 and a pastry costs \$7.25. How much money do I need to buy 2 brownies and a cookie?

2. I paid \$264 for 12 boxes of chocolates. What is the price of each box of chocolates?

3. Mom gave me \$50 to buy 3 packets of chips. If one packet costs \$13, how much money will be left with me after buying?

4. Jimmy bought 12 eggs for \$48 and 8 croissants for \$64. What is the cost of each egg and croissant?

5. Hina wants to buy a doll house for her daughter which costs \$68. She has 5 ten dollar bills, 7 one dollar bills and 4 half-dollar coins. Does she have enough buy to buy it?



ANSWERS

1) \$13.11

2) \$22

3) \$11

4) egg - \$4 , croissant - \$8

5) NO, because she has only \$59($5 \times 10 + 7 \times 1 + 2 \times 0.50 = 59$)