# Determining Change - One Cost , Multiple Items

Name: _____

**Solve each problem.**

**1)** Faye needs 5 notebooks for her classes. Each notebook is priced at $2.30. She gives the cashier 20 dollars. Calculate her change.

1. _____

2. _____

**2)** Luke bought 2 model cars at the toy store. If each model costs $5.65 and he pays with 20 dollars, how much change will he receive?

3. _____

4. _____

**3)** Janet selected 2 bracelets from the jewelry store. With each bracelet costing $9.70 and a payment of 20 dollars, how much change should she expect?

5. _____

6. _____

**4)** Maria bought 5 bouquets at the florist. Paying 20 dollars for bouquets priced at $3.75 each, how much change should she receive?

7. _____

8. _____

**5)** Jerry got 3 loaves of bread at the bakery. If the cost per loaf is $3.65 and he handed over 20 dollars, what amount should he get back as change?

9. _____

10. _____

**6)** Debby bought 4 boxes of chocolate at the candy store. If each box cost $2.35 and she gave the cashier 20 dollars, how much change should she get back?

**7)** Sarah bought 2 t-shirts at the clothing store during a big sale. Each t-shirt cost $7.15 and she paid 20 dollars. What is the amount of change she should receive?

**8)** Emily purchased 3 gift cards. Each card was priced at $3.55 and she handed over 20 dollars. What should be the amount of her change?

**9)** Carol needs 3 pencils for school. Each pencil costs $2.10. She gives the shopkeeper 20 dollars. What amount of change will she receive?

**10)** Rachel bought 2 earphones at the electronics store. Each earphone costs $9.25 and she gives 20 dollars. How much change is due to her?

**Solve each problem.**

**Answers**

**1)** Faye needs 5 notebooks for her classes. Each notebook is priced at $2.30. She gives the cashier 20 dollars. Calculate her change.
2.30×5=11.50

**2)** Luke bought 2 model cars at the toy store. If each model costs $5.65 and he pays with 20 dollars, how much change will he receive?
5.65×2=11.30

**3)** Janet selected 2 bracelets from the jewelry store. With each bracelet costing $9.70 and a payment of 20 dollars, how much change should she expect?
9.70×2=19.40

**4)** Maria bought 5 bouquets at the florist. Paying 20 dollars for bouquets priced at $3.75 each, how much change should she receive?
3.75×5=18.75

**5)** Jerry got 3 loaves of bread at the bakery. If the cost per loaf is $3.65 and he handed over 20 dollars, what amount should he get back as change?
3.65×3=10.95

**6)** Debby bought 4 boxes of chocolate at the candy store. If each box cost $2.35 and she gave the cashier 20 dollars, how much change should she get back?
2.35×4=9.40

**7)** Sarah bought 2 t-shirts at the clothing store during a big sale. Each t-shirt cost $7.15 and she paid 20 dollars. What is the amount of change she should receive?
7.15×2=14.30

**8)** Emily purchased 3 gift cards. Each card was priced at $3.55 and she handed over 20 dollars. What should be the amount of her change?
3.55×3=10.65

**9)** Carol needs 3 pencils for school. Each pencil costs $2.10. She gives the shopkeeper 20 dollars. What amount of change will she receive?
2.10×3=6.30

**10)** Rachel bought 2 earphones at the electronics store. Each earphone costs $9.25 and she gives 20 dollars. How much change is due to her?
9.25×2=18.50

| | |
|---|---|
| 1. | **$8.50** |
| 2. | **$8.70** |
| 3. | **$0.60** |
| 4. | **$1.25** |
| 5. | **$9.05** |
| 6. | **$10.60** |
| 7. | **$5.70** |
| 8. | **$9.35** |
| 9. | **$13.70** |
| 10. | **$1.50** |

# Determining Change - One Cost , Multiple Items

Name: _____

**Solve each problem.**

| $5.70 | $9.35 | $13.70 | $8.70 | $9.05 |
|-------|-------|--------|-------|-------|
| $8.50 | $1.25 | $0.60 | $10.60 | $1.50 |

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1. _____

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