

Coupons and Rebates

Numeric Response

1. Coupons and rebates are offered by various stores and businesses to give customers discounts on what they sell. Coupons can be used at the time of the sale. Rebates are given to customers after the sale. A formula to calculate the final price is shown below:

$$\text{Final Price} = \text{Total Selling Price} - \text{Total Savings}$$

Lamont Gonzalez purchased a half gallon of ice cream for \$4.44. He had a store coupon for \$0.85. What was the final price of the ice cream? Express your answer as a dollar amount to the nearest cent.

2. Coupons and rebates are offered by various stores and businesses to give customers discounts on what they sell. Coupons can be used at the time of the sale. Rebates are given to customers after the sale. A formula to calculate the final price is shown below:

$$\text{Final Price} = \text{Total Selling Price} - \text{Total Savings}$$

Keith Gatling purchased a half gallon of milk for \$4.98. He had a store coupon for \$0.45. What was the final price of the milk? Express your answer as a dollar amount to the nearest cent.

3. Coupons and rebates are offered by various stores and businesses to give customers discounts on what they sell. Coupons can be used at the time of the sale. Rebates are given to customers after the sale. A formula to calculate the final price is shown below:

$$\text{Final Price} = \text{Total Selling Price} - \text{Total Savings}$$

Marvin Cornejo purchased a half gallon of ice cream for \$3.12. He had a store coupon for the purchase. If the final price was \$2.17, what was the amount of the coupon? Express your answer as a dollar amount to the nearest cent.

4. Coupons and rebates are offered by various stores and businesses to give customers discounts on what they sell. Coupons can be used at the time of the sale. Rebates are given to customers after the sale. A formula to calculate the final price is shown below:

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Bertha Gatling purchased some software for \$91.40. She is going to get a rebate of \$10. What is the final price of the software after the rebate? Express your answer as a dollar amount to the nearest cent.

5. Coupons and rebates are offered by various stores and businesses to give customers discounts on what they sell. Coupons can be used at the time of the sale. Rebates are given to customers after the sale. A formula to calculate the final price is shown below:

$$\text{Final Price} = \text{Total Selling Price} - \text{Total Savings}$$

Adyn Gonzalez purchased a printer for \$85.05. If the final price of the printer is \$69.05 after a rebate, what is the amount of the rebate? Express your answer as a dollar amount.

6. Coupons and rebates are offered by various stores and businesses to give customers discounts on what they sell. Coupons can be used at the time of the sale. Rebates are given to customers after the sale. A formula to calculate the final price is shown below:

$$\text{Final Price} = \text{Total Selling Price} - \text{Total Savings}$$

Alyssa Gatling purchased some software for \$105.50. If the final price of the software is \$92.50 after a rebate, what is the amount of the rebate? Express your answer as a dollar amount.

7. Coupons and rebates are offered by various stores and businesses to give customers discounts on what they sell. Coupons can be used at the time of the sale. Rebates are given to customers after the sale. A formula to calculate the final price is shown below:

$$\text{Final Price} = \text{Total Selling Price} - \text{Total Savings}$$

Bertha Gatling had the oil changed on a car. She had a coupon for \$4.00. If the regular price for the service was \$30.59, what was the final price of the oil change? Express your answer as a dollar amount to the nearest cent.

8. Coupons and rebates are offered by various stores and businesses to give customers discounts on what they sell. Coupons can be used at the time of the sale. Rebates are given to customers after the sale. A formula to calculate the final price is shown below:

$$\text{Final Price} = \text{Total Selling Price} - \text{Total Savings}$$

Alyssa Arnold had the oil changed on a car. She had a coupon and paid \$29.17. If the regular price for the service was \$35.17, what was the amount of the coupon? Express your answer as a dollar amount.

Coupons and Rebates Answer Section

NUMERIC RESPONSE

1. ANS: 3.59

PTS: 1

2. ANS: 4.53

PTS: 1

3. ANS: 0.95

PTS: 1

4. ANS: 81.40

PTS: 1

5. ANS: 16

PTS: 1

6. ANS: 13

PTS: 1

7. ANS: 26.59

PTS: 1

8. ANS: 6

PTS: 1

