Finding the sale price without a calculator given the original price and percent discount: Worksheet 3.1

Name .... Date .... Score ....

1. In a book store, a novel that sells for $24 is for sale with 10% discount. What is the sale price of the novel?

2. At a supermarket, a $56 dress is on offer at 25% off. What is the sale price of the dress?

3. In a grocery store, a $22 case of beverage is on offer at a 20% discount. What is the sale price of the case of beverage?

4. In a store, a $6.00 jar of candy is on sale with an offer of 40% off. What is the sale price of the jar of candy?

5. There is an offer of 30% off on a $8.00 cheese pizza. What is the sale price of the pizza?

6. In a music store, a DVD that is marked $16, if available at 10% off. What is the sale price of the DVD?

7. In a cloth store, a $18 scarf is sale at discount of 15%. What is the sale price of the scarf?

8. A $36 shirt is on sale at a discount of 20%. What is the sale price of the shirt?

9. In a toy store, a $600 toy is on a sale at 25% discount. What is the sale price of the toy?

10. In a music store, a $70 iPod is on sale at a discount of 15%. What is the sale price of the iPod?

1. $21.60

2. $42

3. $17.60

4. $3.60

5. $5.60

6. $14.40

7. $15.30

8. $28.80

9. $450

10. $59.50