**LESSON 8-10 Using Percents**

Write the correct answer.

1. Glenn bought some candy that cost $5.00. If he had to pay a 5% sales tax, how much did he pay for his candy in all?

2. Nathan has ordered a pizza that costs $20.00. He wants to give the delivery person a 20% tip. How much should the tip be?

3. Jasmine wanted to buy a new pair of shoes that cost $30.00. When she went to the store, she found that the shoes were on sale for 10% off. How much did Jasmin pay for her shoes?

4. Marie ordered a root beer float at the ice cream shop. The float was $2.00, and she paid a 6% sales tax. How much did Marie pay for her root beer float in all?

5. Taylor has a coupon for 15% off any item in the toy store. The remote-control airplane he wants is $40.00. How much will the airplane cost if Taylor uses his coupon?

6. Victor went to the barber to get a haircut. The haircut cost $9.00. Victor gave the barber a 25% tip. How much did Victor spend at the barber shop altogether?

7. A CD is on sale for $10.00. The sales tax rate is 6%. How much will the total cost be for the CD?

8. A video game costs $25.00. The sales tax is 7%. How much will the total cost be for the game?

9. A bead store has a sign that reads “10% off the regular price.” If Janice wants to buy beads that regularly cost $6.00, how much will she pay for them after the store’s discount?

10. Julie gets a 20% discount on all of the items in the clothing store where she works. If she buys a shirt that regularly costs $45.00, how much money will she save with her employee discount?