

4.3**Practice**

For use after Lesson 4.3

Complete the table.

	Original Price	Percent of Discount	Sale Price
1.	\$20	20%	
2.	\$95	35%	
3.		75%	\$55.50
4.		40%	\$78

Find the cost to store, percent of markup, or selling price.

5. Cost to store: \$20
Markup: 15%
Selling price: ?
6. Cost to store: ?
Markup: 80%
Selling Price: \$100.80
7. Cost to store: \$110
Markup: ?
Selling price: \$264
8. A store buys an item for \$10. To earn a profit of \$25, what percent does the store need to markup the item?
9. Your dinner at a restaurant costs \$13.65 after you use a coupon for a 25% discount. You leave a tip for \$3.00.
- a. How much was your dinner before the discount?
- b. You tip your server based on the price before the discount. What percent tip did you leave? Round your answer to the nearest tenth of a percent.