Additional Practice 2.2

Subtract each of the following.

1.
$$\begin{array}{r} 423 \\ -\ 270 \\ \hline \textbf{153} \end{array}$$

2.
$$\begin{array}{r} 314 \\ -\ 258 \\ \hline \textbf{56} \end{array}$$

3.
$$\begin{array}{r} 925 \\ -\ 746 \\ \hline \textbf{179} \end{array}$$

4.
$$\begin{array}{r} 625 \\ -\ 475 \\ \hline \textbf{150} \end{array}$$

5.
$$\begin{array}{r} 719 \\ -\ 386 \\ \hline \textbf{333} \end{array}$$

6.
$$\begin{array}{r} 850 \\ -\ 298 \\ \hline \textbf{552} \end{array}$$

Subtract to solve each of the following.

7. The total cost of a gas grill is $2,187, including tax. The grill alone has a price of $2,025. How much of the cost is tax?
$162

8. An art museum ordered 2,500 posters of a painting on exhibit. During the first month of the exhibit, 1,369 posters were sold. How many posters were left after the first month?
1,131 posters

9. Terrence had $1,615 in his savings account before withdrawing $768. How much money was left in the account after the withdrawal?
$847

10. A feed supply store ordered 4,000 pounds of feed. The first delivery truck brought 2,480 pounds of feed. How many more pounds of feed are needed to complete the order?
1,520 pounds

11. An office supply manufacturer made 13,562 pens for an order. In quality control, 29 pens were rejected. How many pens were not rejected?
13,533 pens

12. Heath bought a cell phone plan that allows him 1,200 minutes per billing period. So far this billing period, he has used 572 minutes. How many minutes are left on the plan for this billing period?
628 minutes

13. The hard-drive on Jamal's computer had 44,578 MB available. He wants to load a game that requires 17,850 MB. How much memory will remain after he loads the program?

26,728 MB

14. The Mohr family purchased a television that was originally priced $1,625. They had a coupon for a $250 discount. What was the total amount they paid for the television?

$1,375

15. A stadium has 5,625 parking spaces. 3,958 of those spaces are in the parking garage. How many spaces are not in the parking garage?

1,667 spaces

16. The Urquiza family is purchasing a new car for $13,570. Their current car has a value of $6,750. How much more is the new car?

$6,820