

Name _____

Subtracting Across Zero

Find each difference.

1.
$$\begin{array}{r} 406 \\ - 28 \\ \hline \end{array}$$

2.
$$\begin{array}{r} 300 \\ - 211 \\ \hline \end{array}$$

3.
$$\begin{array}{r} 501 \\ - 268 \\ \hline \end{array}$$

4.
$$\begin{array}{r} 705 \\ - 347 \\ \hline \end{array}$$

5.
$$\begin{array}{r} 605 \\ - 219 \\ \hline \end{array}$$

6.
$$\begin{array}{r} 800 \\ - 579 \\ \hline \end{array}$$

7.
$$\begin{array}{r} 907 \\ - 728 \\ \hline \end{array}$$

8.
$$\begin{array}{r} 603 \\ - 347 \\ \hline \end{array}$$

9.
$$\begin{array}{r} 507 \\ - 388 \\ \hline \end{array}$$

10.
$$\begin{array}{r} 706 \\ - 497 \\ \hline \end{array}$$

11. $404 - 305 =$ _____ 12. $501 - 223 =$ _____ 13. $302 - 166 =$ _____

14. There were 600 ears of corn for sale at the produce market. At the end of the day, there were 212 ears left. How many ears of corn were sold? _____

15. Darrin has 702 CDs in his collection. Dana has 357 CDs in her collection. How many more CDs does Darrin have than Dana? _____

16. **Strategy Practice** Party Palace has an order for 505 party favors. It packaged 218 favors on Saturday and 180 favors on Sunday. How many more party favors does it still need to package? _____

17. **Write a Problem** Write a subtraction problem involving regrouping that has Ted reading 304 pages. Answer your question.

18. The Williams Tower in Houston, TX, is 901 feet tall. The Tower of the Americas in San Antonio, TX, is 622 feet tall. How much taller is the Williams Tower than the Tower of the Americas?
A 279 feet **B** 289 feet **C** 379 feet **D** 389 feet