

Independent Practice

Subtract. Use addition or estimation to check.

$$\begin{array}{r} 3. \quad 8,845 \\ - \quad 627 \\ \hline \end{array}$$

$$\begin{array}{r} 4. \quad \$5,751 \\ - \$4,824 \\ \hline \end{array}$$

$$\begin{array}{r} 5. \quad \$8,327 \\ - \$5,709 \\ \hline \end{array}$$

$$\begin{array}{r} 6. \quad 39,536 \\ - 18,698 \\ \hline \end{array}$$

$$\begin{array}{r} 7. \quad 847,311 \\ - 562,530 \\ \hline \end{array}$$

$$\begin{array}{r} 8. \quad 93,458 \\ - 21,649 \\ \hline \end{array}$$

$$\begin{array}{r} 9. \quad 78,215 \\ - 56,827 \\ \hline \end{array}$$

$$\begin{array}{r} 10. \quad \$18,345 \\ - \$14,400 \\ \hline \end{array}$$

$$\begin{array}{r} 11. \quad 629,843 \\ - 216,954 \\ \hline \end{array}$$

Subtract. Use addition or estimation to check. Use the place-value chart to set up the problem.

$$12. \quad 961,344 - 345,822 = \underline{\hspace{2cm}}$$

Thousands			Ones		
hundreds	tens	ones	hundreds	tens	ones

13. Do you prefer to use addition or estimation to check? Explain.



Problem Solving

14. **Mathematical PRACTICE 5** **Use Math Tools** There are a total of 1,569 tickets for a concert. On the first day of sales, 875 tickets were sold. The following day an additional 213 tickets were sold. How many tickets are still available?
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15. A mountain is 29,135 feet tall. From base camp at 17,600 feet, a climber hiked 2,300 feet. How much farther does the climber have before reaching the top of the mountain?
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16. John Adams was born in 1732 and became President in 1797. Harry S. Truman was born in 1884 and became President in 1945. Who was older when he became President?
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HOT Problems

17. **Mathematical PRACTICE 2** **Use Number Sense** Circle the subtraction problem that does not require regrouping. Explain.

$$\begin{array}{r} 67,457 \\ - 40,724 \\ \hline \end{array}$$

$$\begin{array}{r} 71,639 \\ - 39,607 \\ \hline \end{array}$$

$$\begin{array}{r} 89,584 \\ - 57,372 \\ \hline \end{array}$$

$$\begin{array}{r} 95,947 \\ - 26,377 \\ \hline \end{array}$$

18. **Building on the Essential Question** Why is it important to line up the digits in each place-value position when subtracting?
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My Work!