

## Independent Practice

**Estimate. Round each number to the given place value.**

5.  $\$5,238 + \$3,420$ ; hundreds

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6.  $\$4,127 + \$2,666$ ; hundreds

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7.  $5,342 + 298$ ; hundreds

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8.  $3,182 + 6,618$ ; hundreds

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9.  $48,205 + 50,214$ ; thousands

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10.  $\$25,497 + \$54,088$ ; ten thousands

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11.  $\$7,172 - \$5,103$ ; hundreds

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12.  $9,185 - 6,239$ ; thousands

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13.  $2,647 - 256$ ; hundreds

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14.  $27,629 - 5,364$ ; thousands

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15.  $\$27,986 - \$4,521$ ; thousands

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16.  $\$47,236 - \$20,425$ ; thousands

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## Problem Solving

The table shows the tallest buildings in the world. Round each height to the nearest hundred. Write a number sentence to solve.

17. About how much taller is the Willis Tower than the Jin Mao Building?

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18. **Mathematical PRACTICE**  **Model Math** Estimate the difference between the height of the Taipei 101 building and the Empire State Building.

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19. About how much taller is Petronas Towers than the Empire State Building?

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### HOT Problems

20. **Mathematical PRACTICE**  **Reason** Write two numbers that when rounded to the thousands place have an estimated sum of 10,000.

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21.  **Building on the Essential Question** How do you know if an estimate is reasonable? Explain.

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Building	Location	Height (ft)
Taipei 101	Taiwan	1,669
Petronas Towers	Malaysia	1,482
Willis Tower	United States	1,450
Jin Mao Building	China	1,381
CITIC Plaza	China	1,282
Shun Hing Square	China	1,259
Empire State Building	United States	1,250

My Work!