

# Worksheet 1.3

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*Multiplication and Division; Rounding and Estimating.*

*Multiply. See examples on page 21 in text.*

1. 
$$\begin{array}{r} 5440 \\ \times 40 \\ \hline \end{array}$$

- A) 227,600      B) 217,600      C) 216,600      D) 218,600

*Solve by trial. See examples on page 37 in text.*

2.  $x + 6 = 13$

- A) 7      B) 11      C) 9      D) 6

*Solve. See examples on page 38 in text.*

3.  $x = 40,173 + 10,213$

- A) 49,386      B) 50,386      C) 50,443      D) 50,286

*Solve. See examples on pages 38-39 in text.*

4.  $30 = 3 + x$

- A) 37      B) 33      C) 27      D) 17

5.  $x + 2 = 28$

- A) 30      B) 56      C) 26      D) 16

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*Solve. See examples on pages 39-40 in text.*

6.  $6 \cdot x = 30$

- A) 180      B) 30      C) 4      D) 5

7.  $473 = n \cdot 11$

- A) 43      B) 473      C) 5203      D) 462

*Round as indicated. See examples on pages 29-31 in text.*

8. 37,037 to the nearest ten

- A) 37,040      B) 37,140      C) 37,050      D) 37,030

*Add. See examples on page 11 in text.*

9. 
$$\begin{array}{r} 11,443 \\ + 992 \\ \hline \end{array}$$

- A) 12,435      B) 12,335      C) 12,445      D) 21,363

*Divide. See examples on page 28 in text.*

10.  $436 \div 15$

- A) 27 R7      B) 29 R1      C) 29      D) 28 R6