



Chapter 7 Review/Test

1. Ming divided 35 marbles between 7 different friends. Each friend received the same number of marbles. How many marbles did Ming give to each friend?

$$35 \div 7 = a$$

$$7 \times a = 35$$

- A 4 C 6
 B 5 D 7

2. Mrs. Conner has 16 shoes.



Select one number from each column to show the division equation represented by the picture.

$$16 \div \frac{?}{(\text{divisor})} = \frac{?}{(\text{quotient})}$$

Divisor	Quotient
<input type="radio"/> 1	<input type="radio"/> 1
<input checked="" type="radio"/> 2	<input type="radio"/> 4
<input type="radio"/> 4	<input checked="" type="radio"/> 8
<input type="radio"/> 16	<input type="radio"/> 16

3. Twenty boys are going camping. They brought 5 tents. An equal number of boys sleep in each tent. How many boys will sleep in each tent?



4 boys

4. Circle a number for the unknown factor and quotient that makes the equation true.

$$4 \times \begin{array}{|c|} \hline 6 \\ \hline 7 \\ \hline 8 \\ \hline \end{array} = 28$$

$$\begin{array}{|c|} \hline 6 \\ \hline 7 \\ \hline 8 \\ \hline \end{array} = 28 \div 4$$

5. Mrs. Walters has 30 markers. She gives each student 10 markers. How many students received the markers?

$$\begin{array}{r} 30 \\ -10 \\ \hline 20 \end{array} \quad \begin{array}{r} 20 \\ -10 \\ \hline 10 \end{array} \quad \begin{array}{r} 10 \\ -10 \\ \hline 0 \end{array}$$

Write a division equation to represent the repeated subtraction.

$$\underline{30} \div \underline{10} = \underline{3}$$

6. Complete the chart to show the quotients.

÷	27	36	45	54
9	3	4	5	6

7. For numbers 7a–7e, select True or False for each equation.

7a. $12 \div 6 = 2$ True False

7b. $24 \div 6 = 3$ True False

7c. $30 \div 6 = 6$ True False

7d. $42 \div 6 = 7$ True False

7e. $48 \div 6 = 8$ True False