

Remembering

Solve.

$$\begin{array}{r} 1. \quad 1,000.98 \\ + \quad 265.03 \\ \hline \end{array}$$

$$\begin{array}{r} 2. \quad 100,289 \\ - \quad 91,460 \\ \hline \end{array}$$

$$\begin{array}{r} 3. \quad 312,642 \\ + \quad 89,435 \\ \hline \end{array}$$

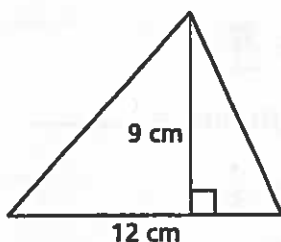
$$\begin{array}{r} 4. \quad 10.651 \\ - \quad 8.092 \\ \hline \end{array}$$

$$\begin{array}{r} 5. \quad 0.354 \\ + \quad 9.717 \\ \hline \end{array}$$

$$\begin{array}{r} 6. \quad 12.603 \\ - \quad 2.711 \\ \hline \end{array}$$

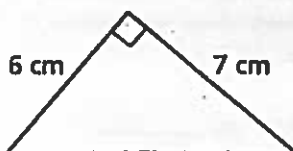
Find the area of each triangle.

7.



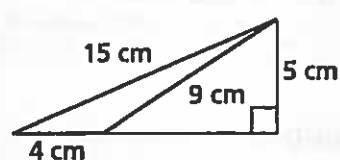
$$A = \underline{\hspace{2cm}}$$

8.



$$A = \underline{\hspace{2cm}}$$

9.



$$A = \underline{\hspace{2cm}}$$

Solve.

10. A restaurant has 60 plates. One night, 9 groups of people with 6 people in each group ate dinner at the restaurant. How many plates were still clean at the end of the night?

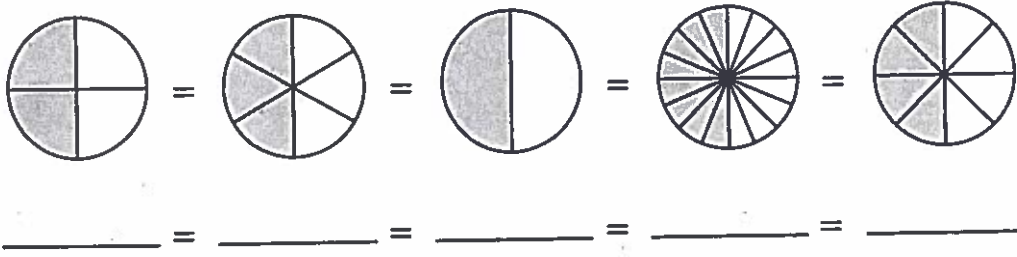
11. Clara has a garden that is 7 feet wide and 4 feet long. She has 30 tomato plants to put in the garden. Each plant needs 1 square foot of space. How many leftover plants will Clara have?

12. Carol's bookshelf has 4 shelves with 6 books on each. Her brother Robert has 3 shelves with 7 books on each. How many books do they have altogether?

Show your work.

Homework

1. Write a chain of equivalent fractions for the shaded parts.



Write the multiplier or divisor for each pair of equivalent fractions.

2. $\frac{4}{12} = \frac{1}{3}$

Divisor = _____

3. $\frac{2}{9} = \frac{6}{27}$

Multiplier = _____

4. $\frac{6}{60} = \frac{1}{10}$

Divisor = _____

5. $\frac{3}{10} = \frac{15}{50}$

Multiplier = _____

6. $\frac{21}{56} = \frac{3}{8}$

Divisor = _____

7. $\frac{5}{7} = \frac{30}{42}$

Multiplier = _____

8. $\frac{4}{16} = \frac{1}{4}$

Divisor = _____

9. $\frac{5}{9} = \frac{25}{45}$

Multiplier = _____

10. $\frac{10}{60} = \frac{1}{6}$

Divisor = _____

11. $\frac{3}{7} = \frac{18}{42}$

Multiplier = _____

12. $\frac{24}{56} = \frac{3}{7}$

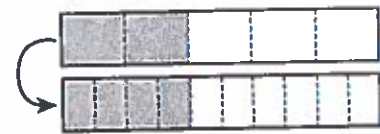
Divisor = _____

13. $\frac{5}{6} = \frac{35}{42}$

Multiplier = _____

Complete each exercise about the pairs of fraction bars.

14. What equivalent fractions are shown? _____



15. Identify the multiplier. _____

16. What equivalent fractions are shown? _____



17. Identify the divisor. _____

18. Write a chain with at least six equivalent fractions.

_____ = _____ = _____ = _____ = _____ = _____