

1. Write the **equation**.

Bria has piece of ribbon 3 feet long to tie a bow on a birthday present. She needs twice as much ribbon. How much does she need?

2.

$$\begin{array}{r} 16 \\ \times 3 \\ \hline \end{array}$$

3. Name three numbers that are **multiples of 2 and 4**.

4. Model how to add

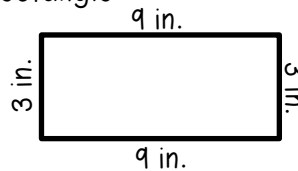
$$\frac{1}{8} + \frac{3}{8}$$

5.

$$3 \overline{)39}$$

6. How many times larger is 5,000 than 5?

7. What is the area and perimeter of the rectangle?



Area: _____

Perimeter: _____

8.

$$\begin{array}{r} 23 \\ \times 5 \\ \hline \end{array}$$

9. Add the fractions.

$$\frac{1}{6} + \frac{1}{6}$$

10. Compare the two fractions by showing $>$, $=$, $<$.
(If the denominator is the same, compare the numerators. The larger the numerator, the larger the fraction.)

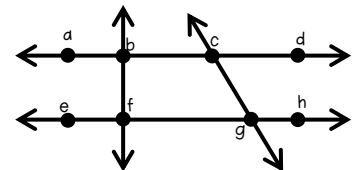
$$\frac{3}{9} \bigcirc \frac{6}{9}$$

*Bonus: Reduce the fraction.

11. Write the **equation**.

Rachel bought a paperback book for \$6. She bought a hardback book for three times as much as the paperback book. How much was the hardback book?

12. Use the diagram.



Name two **perpendicular lines**.

13. Which of these numbers is a prime number?

4, 5, 8, 10

14. How many times larger is 90,000 than 9?

15. Complete the table.

polygon	edges
triangle	
square	
pentagon	
hexagon	

16. Compare the two fractions by showing $>$, $=$, $<$.

$$\frac{2}{7} \bigcirc \frac{4}{7}$$