

1. $344,556 + 157,095 =$

2. List the factors of 50.

3. Solve the equation.

$$6 \times \frac{2}{5}$$

4.

$$\begin{array}{r} 54 \\ \times 72 \\ \hline \end{array}$$

Is this number **prime** or **composite**?

*Bonus: Convert the **improper fraction** to a **mixed number**.

5.

$$6 \overline{)924}$$

6.

If $\frac{3}{10} + \frac{30}{100} = \frac{60}{100}$,

then $\frac{2}{10} + \frac{60}{100} = \frac{\square}{100}$.

*Hint: Change the tenths to hundredths.

7. $953,298 - 248,531 =$

8. Gordon had a $\frac{2}{12}$ watermelon. He shared $\frac{4}{12}$ of it with his sister and $\frac{4}{12}$ with his friend. How much of the watermelon was left for Gordon? *Bonus: Reduce the fraction.

9.

$$\begin{array}{r} 647 \\ \times 9 \\ \hline \end{array}$$

10. Complete the table.

kg	g
4	
3	
2	
1	

11. Write the **equation**. Jonathan saw twice as many road signs on his trip as stoplights. Jonathan saw 422 road signs. How many stoplights did Jonathan see?

12. Each summer, Joshua mows the neighbor's lawn and earns \$20 each week. After 7 weeks, how much money does Joshua earn?

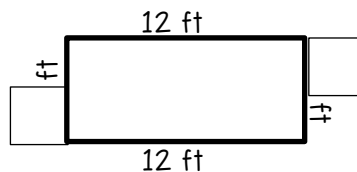
13. Write the **equation**. Ms. Jacobs needs to hand out $\frac{3}{5}$ of a pack of erasers to each student in a group of 6 students. How much is Ms. Jacobs passing out altogether? *Bonus: Change the **improper fraction** into a **mixed number**.

14. Add the fractions.

$$16 \frac{8}{16} + 4 \frac{4}{16} =$$

*Bonus: Reduce the fraction.

15. The perimeter of a rectangle is 40 feet. If the length of rectangle is 12 feet, what is the width of the rectangle? *Use the diagram to help.



16. Color the shapes that have **right angles**.

