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

## 5. <br> $6 \longdiv { 9 2 4 }$

9. 

## 647 $\begin{array}{r}6 \\ \times \\ \hline\end{array}$

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.
12. Each summer, Joshua mows the neighbor's lawn and earns $\$ 20$ each week.
After 7 weeks, how much money does Joshua earn?
8. Gordon had a watermelon. He shared 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.
stoplights did Jonathan see?
11. Write the equation. Jonathan saw twice as many road signs on his trip as stoplights.
Jonathan saw 422 road signs. How many

| kg | g |
| :---: | :---: |
| 4 |  |
| 3 |  |
| 2 |  |
| 1 |  |

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.

