

1. Round each number to the nearest **ten**.

589,999 \_\_\_\_\_

431,983 \_\_\_\_\_

490,001 \_\_\_\_\_

2.  $342,321 - 25,099 =$

3. Add the fractions.

$$\frac{6}{12} + \frac{3}{12}$$

\*Bonus: Reduce the fraction.

4.

$$\begin{array}{r} 328 \\ \times 5 \\ \hline \end{array}$$

5. If  $\frac{1}{10} + \frac{5}{100} = \frac{15}{100}$ ,

then  $\frac{1}{10} + \frac{7}{100} = \frac{\square}{100}$ .

6. Abby bought 34 packs of water to donate to summer camp. Each pack had 6 bottles of water. How many bottles of water did Abby buy in all?

7. List the factors of 38.

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

8. Add the fractions.

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

9. Add the fractions.

$$\frac{8}{16} + \frac{2}{16}$$

\*Bonus: Reduce the fraction.

10.

$$\begin{array}{r} 327 \\ \times 3 \\ \hline \end{array}$$

11.  $240,539 + 47,830 =$

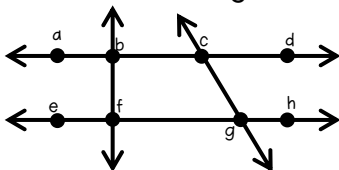
12. Jeremy travels 16 kilometers to school each day. How many meters would that be? (Remember 1 kilometer = 1,000 meters.)

13. Complete the table.

feet	inches
1	
2	
3	
4	

\*Bonus: Circle the **yard**.

14. Use the diagram.



How are lines  $\overleftrightarrow{ac}$  and  $\overleftrightarrow{eg}$  related?

\_\_\_\_\_

15. Write the **equation**.

Braylen had 47 stickers. Chase had 7 times as many stickers as Braylen. How many stickers does Chase have?

16. List the factors of 19.

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