

1. Trisha was collecting beads. She got 15 beads from the store and 6 from her mom. Trisha's teacher gave her 17 beads. Trisha gave 14 beads to her friend Misty. How many beads does Trisha have left?

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

$\frac{2}{5}$ ○ $\frac{3}{5}$
 $\frac{5}{6}$ ○ $\frac{5}{8}$
 $\frac{2}{4}$ ○ $\frac{3}{4}$

3. Add the fractions.

$$\frac{3}{8} + \frac{6}{8}$$

*Bonus: Change the improper fraction into a mixed number.

4.

If $\frac{9}{24} \div 3 = \frac{3}{8}$,

then $\frac{15}{30} \div 5 = \frac{\square}{\square}$.

5. $258,609 - 28,857 =$

6. Compare the numbers using $<$, $=$, $>$.

$615,007$ ○ $615,070$
 $54,667$ ○ $504,667$
 $289,447$ ○ $289,447$

7.

If $\frac{1}{10} + \frac{20}{100} = \frac{30}{100}$,

then $\frac{3}{10} + \frac{60}{100} = \frac{\square}{100}$.

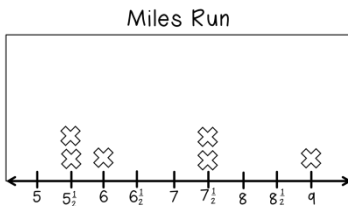
8. Amber packs 264 bookmarks into 8 different bags. She packs an equal number of bookmarks in each bag. How many bookmarks does Amber pack into each bag?

9. Decompose $\frac{6}{9}$ in two ways.

A. $\frac{\square}{9} + \frac{\square}{9} + \frac{\square}{9} = \frac{6}{9}$

B. $\frac{\square}{9} + \frac{\square}{9} = \frac{6}{9}$

10. Use the line plot below to answer the question.

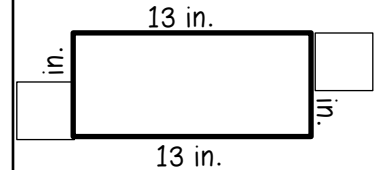


If you added all of the distances together, what would be the total distance run?

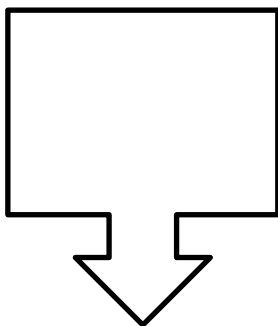
11. List the factors of 48.

Is this number prime or composite?

12. The perimeter of a rectangle is 46 inches. If the length of rectangle is 13 inches, what is the width of the rectangle? *Use the diagram to help.



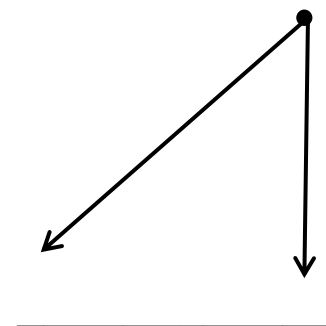
13. Draw the line(s) of symmetry on the shape.



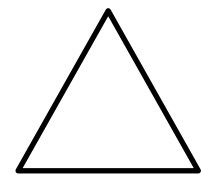
14. Convert the following fractions to decimals:

$\frac{1}{100} =$ _____
 $\frac{97}{100} =$ _____
 $\frac{88}{100} =$ _____
 $\frac{40}{100} =$ _____

15. Use your protractor to measure the angle.



16. Which word describes the triangle?



- a. isosceles
- b. equilateral
- c. scalene