

4. Label the given fractions on the number line below.

$\frac{2}{5}$ ,  $\frac{3}{4}$ ,  $\frac{1}{2}$ ,  $\frac{2}{3}$



2. Emily ate  $\frac{1}{10}$  of a box of cereal. Her serving was  $\frac{2}{3}$  of a cup. How many cups were in the entire box?



3. Yesterday the high temperature was  $-13^{\circ}$ . Today the high was  $-15^{\circ}$ . Was it warmer today or yesterday? \_\_\_\_\_

1. If  $35 \times 18 = 630$ , what is  $35 \times 1.8$ ?

4. The temperature in Denver this morning was  $-14^{\circ}$  and  $72^{\circ}$  in Miami. How much warmer was it in Miami this morning?

2. Ellie paid \$5.40 for 4.5 pounds of blueberries. How much does one pound of blueberries cost?

3. What is the definition of absolute value?

4. Solve:

$$24.6 \times 1.2$$

3. What is the absolute value of -3?

4. Determine:

$$|-4|$$

A cookie recipe calls for  $\frac{1}{4}$  of a cup of sugar for one batch. How many complete batches can you make if you have  $3\frac{1}{3}$  cups of sugar?

3. Re-write  $24 + 6$  using the distributive property and a common factor.

2. Place the given integers on the lines to make the inequality correct.



-5 , -3

\_\_\_\_\_ < \_\_\_\_\_

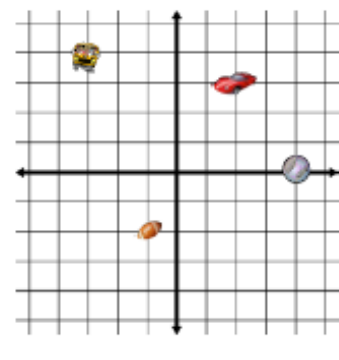
4. Use the distributive property to write an addition sentence equivalent to:

$$4(10 + 8)$$

2. If you start at -3 on the number line and move 4 units right, where do you end up?



3. Where is the baseball?



4. What are the common factors of 24 and 60?

Use a model to divide  $\frac{5}{6} \div \frac{2}{3}$ .

