

Select the correct symbol.

-9 ○ 4  
> <  
37. 38.

How many degrees are there in a full turn?  
\_\_\_\_\_

Which number can be moved to change the ≠ to =?

$$3 + 5 + 8 \neq 2 + 7 + 1$$

D 401

$$\begin{array}{r} 3,648 \\ 286 \\ 195 \\ + 1,384 \end{array}$$

$$\begin{array}{r} 2,015 \\ - 1,607 \end{array}$$

$$\begin{array}{r} 839 \\ \times 70 \end{array}$$

$$16 \overline{) 848}$$

E 64,704

Which choice offers the lowest cost per ounce?

1 lb 8 oz for 72¢  
6.

12 oz for 48¢  
7.

24 oz for 96¢  
8.

XLIII =

Circle the percent in the set that best represents the shaded portion.



( 88%, 25%, 50%, 12%, 80% )

F 99

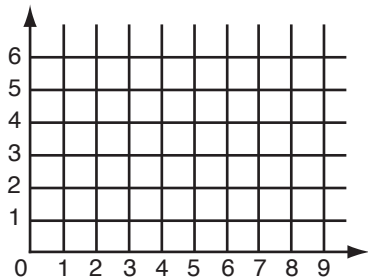
Mabel earns \$3.75 a day running errands. How much will she earn in the month of May?  
\_\_\_\_\_

One apple costs 8¢. How much will a dozen apples cost?  
\_\_\_\_\_

A dozen peaches costs 84¢. How much will 6 peaches cost?  
\_\_\_\_\_

G \$117.63

On the grid shown below, draw a line from ( 3, 0 ) to ( 6, 6 ). Is ( 4, 3 ) on the same line?  
yes no  
6. 7.



It is 4:25 AM. Ted has to leave for work at half past 7. How many minutes before Ted will need to leave for work?  
\_\_\_\_\_

1 year = \_\_\_\_\_ weeks

H 244

Hector has 23 hats. Three twenty-thirds are brown. Five twenty-thirds are white. Nine twenty-thirds are blue. Two twenty-thirds are red and four twenty-thirds are black.

How many of his hats are

hats \_\_\_\_\_

not green \_\_\_\_\_

blue \_\_\_\_\_

The coordinates for a rectangle are (3, 11), (7, 11), (7, 4) and (3, 4). What is the perimeter?  
\_\_\_\_\_

I 77