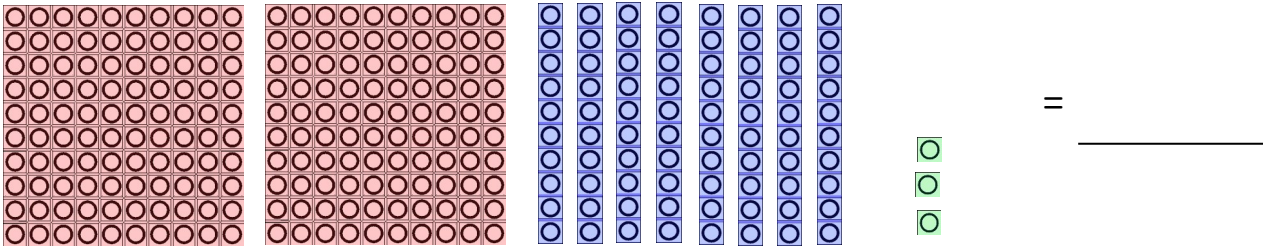


Write the numeral for the amount shown.



Write an equivalent equation using the commutative property.

$2 + 6 = 8$        $\underline{\quad} + \underline{\quad} = \underline{\quad}$

Skip Count by 10s:

10, 20, \_\_\_\_\_, \_\_\_\_\_, \_\_\_\_\_, \_\_\_\_\_, \_\_\_\_\_, \_\_\_\_\_, \_\_\_\_\_

Skip Count by 2s:

2, \_\_\_\_\_, \_\_\_\_\_, \_\_\_\_\_, \_\_\_\_\_, \_\_\_\_\_, \_\_\_\_\_, \_\_\_\_\_, \_\_\_\_\_

Skip Count by 5s:

5, \_\_\_\_\_, \_\_\_\_\_, \_\_\_\_\_, \_\_\_\_\_, \_\_\_\_\_, \_\_\_\_\_, \_\_\_\_\_, \_\_\_\_\_

Count backwards starting at 58.

58, \_\_\_\_\_, \_\_\_\_\_, \_\_\_\_\_, \_\_\_\_\_, \_\_\_\_\_, \_\_\_\_\_, \_\_\_\_\_

Add.

$3 + 4 = \underline{\quad}$

$7 + 9 = \underline{\quad}$

$4 + 4 = \underline{\quad}$

$9 + 5 = \underline{\quad}$

$8 + 8 = \underline{\quad}$

$4 + 8 = \underline{\quad}$

$6 + 7 = \underline{\quad}$

$2 + 7 = \underline{\quad}$

$9 + 2 = \underline{\quad}$

$7 + 7 = \underline{\quad}$

$9 + 8 = \underline{\quad}$

$5 + 5 = \underline{\quad}$

$$\begin{array}{r} 7 \\ + 8 \\ \hline \end{array}$$

$$\begin{array}{r} 8 \\ + 3 \\ \hline \end{array}$$

$$\begin{array}{r} 6 \\ + 6 \\ \hline \end{array}$$

$$\begin{array}{r} 5 \\ + 7 \\ \hline \end{array}$$

$$\begin{array}{r} 6 \\ + 8 \\ \hline \end{array}$$

$$\begin{array}{r} 3 \\ + 3 \\ \hline \end{array}$$

$$\begin{array}{r} 9 \\ + 6 \\ \hline \end{array}$$

$$\begin{array}{r} 4 \\ + 7 \\ \hline \end{array}$$

$$\begin{array}{r} 6 \\ + 3 \\ \hline \end{array}$$

$$\begin{array}{r} 5 \\ + 8 \\ \hline \end{array}$$

$$\begin{array}{r} 9 \\ + 9 \\ \hline \end{array}$$

$$\begin{array}{r} 2 \\ + 8 \\ \hline \end{array}$$

$$\begin{array}{r} 7 \\ + 3 \\ \hline \end{array}$$

$$\begin{array}{r} 6 \\ + 5 \\ \hline \end{array}$$

Circle all of the odd sums in the problems above.

Solve for the missing addend.

$7 + H = 13$

$H =$

$A + 4 = 9$

$A =$

Give an example of the associative property:

$$8 + (8 + 1) = (\underline{\quad} + \underline{\quad}) + \underline{\quad}$$

Give the different possibilities to solve the

$$2 + a + j = 9$$

Sarah's family ate thirteen biscuits for dinner. James' family ate sixteen biscuits for dinner. Whose family ate more biscuits? Compare the two using  $<$ ,  $=$ , or  $>$ .

Compare the numerals given below. Using  $<$ ,  $=$ , or  $>$ , place the correct symbol in the oval.

$$15 \bigcirc 27$$

$$8+3 \bigcirc 5+9$$

$$9+6 \bigcirc 8+7$$

$$238 \bigcirc 283$$

Karen made nine peach pies and five strawberry pies for the family reunion. How many pies did she make altogether?

Faith needs twenty photos for her newspaper article. She has taken thirteen photos already. How many more photos does she need to take?

Courtney drew five pictures on Monday and eight pictures on Tuesday. Isaiah drew nine pictures on Monday and six pictures on Tuesday. Who has drawn more pictures? Compare the two using  $<$ ,  $=$ , or  $>$ .

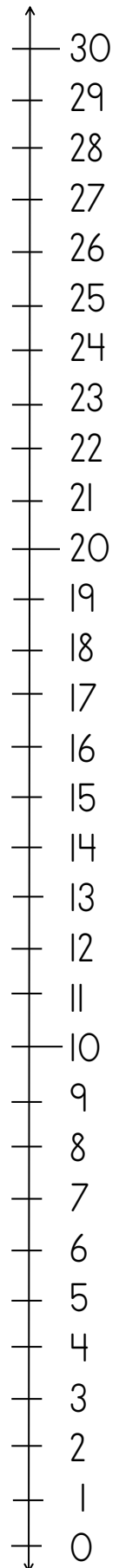
Use this number line  $\text{-----}>$  to answer these questions.

Place an X on the line that corresponds to the number that would be the sum of  $9 + 4$ .

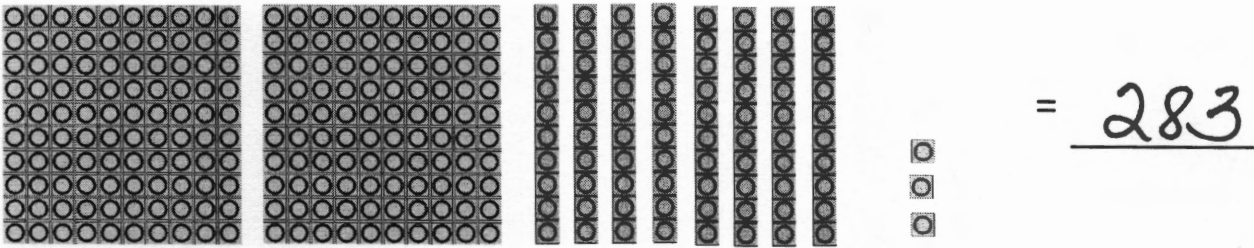
Place a triangle on the line that corresponds to the number that represents “y” in the equation  $8 + y = 17$ .

Place a circle on the line that is 8 less than 24.

Kelly made three loaves of whole wheat bread in the morning, two loaves of gluten-free bread in the afternoon. She then made one more loaf of whole wheat bread the next day. How many loaves of bread did she make?



Write the numeral for the amount shown.



Write an equivalent equation using the commutative property.

$2 + 6 = 8$       6 + 2 = 8

Skip Count by 10s:

10, 20, 30, 40, 50, 60, 70, 80, 90, 100

Skip Count by 2s:

2, 4, 6, 8, 10, 12, 14, 16, 18, 20

Skip Count by 5s:

5, 10, 15, 20, 25, 30, 35, 40, 45, 50

Count backwards starting at 58.

58, 57, 56, 55, 54, 53, 52, 51, 50

Add.

$$3 + 4 = \underline{7}$$

$$7 + 9 = \underline{16}$$

$$4 + 4 = \underline{8}$$

$$9 + 5 = \underline{14}$$

$$8 + 8 = \underline{16}$$

$$4 + 8 = \underline{12}$$

$$6 + 7 = \underline{13}$$

$$2 + 7 = \underline{9}$$

$$9 + 2 = \underline{11}$$

$$7 + 7 = \underline{14}$$

$$9 + 8 = \underline{17}$$

$$5 + 5 = \underline{10}$$

$$\begin{array}{r} 7 \\ + 8 \\ \hline 15 \end{array}$$

$$\begin{array}{r} 8 \\ + 3 \\ \hline 11 \end{array}$$

$$\begin{array}{r} 6 \\ + 6 \\ \hline 12 \end{array}$$

$$\begin{array}{r} 5 \\ + 7 \\ \hline 12 \end{array}$$

$$\begin{array}{r} 6 \\ + 8 \\ \hline 14 \end{array}$$

$$\begin{array}{r} 3 \\ + 3 \\ \hline 6 \end{array}$$

$$\begin{array}{r} 9 \\ + 6 \\ \hline 15 \end{array}$$

$$\begin{array}{r} 4 \\ + 7 \\ \hline 11 \end{array}$$

$$\begin{array}{r} 6 \\ + 3 \\ \hline 9 \end{array}$$

$$\begin{array}{r} 5 \\ + 8 \\ \hline 13 \end{array}$$

$$\begin{array}{r} 9 \\ + 9 \\ \hline 18 \end{array}$$

$$\begin{array}{r} 2 \\ + 8 \\ \hline 10 \end{array}$$

$$\begin{array}{r} 7 \\ + 3 \\ \hline 10 \end{array}$$

$$\begin{array}{r} 6 \\ + 5 \\ \hline 11 \end{array}$$

Circle all of the odd sums in the problems above.

Solve for the missing addend.

$$\begin{array}{l} 7 + H = 13 \\ H = \underline{6} \end{array}$$

$$\begin{array}{l} A + 4 = 9 \\ A = \underline{5} \end{array}$$

Give an example of the associative property:

$$8 + (8 + 1) = (\underline{8} + \underline{8}) + \underline{1}$$

Give the different possibilities to solve the

$$2 + a + j = 9$$

$$2 + 0 + 7 = 9$$

$$2 + 1 + 6 = 9$$

$$2 + 6 + 1 = 9$$

$$2 + 2 + 5 = 9$$

$$2 + 5 + 2 = 9$$

$$2 + 4 + 3 = 9$$

$$2 + 3 + 4 = 9$$

Sarah's family ate thirteen biscuits for dinner. James' family ate sixteen biscuits for dinner. Whose family ate more biscuits? Compare the two using  $<$ ,  $=$ , or  $>$ .

$$\text{Sarah } 13 < \text{James } 16$$

James' family ate more

Compare the numerals given below. Using  $<$ ,  $=$ , or  $>$ , place the correct symbol in the oval.

$$15 < 27$$

$$\begin{array}{r} 8+3 \\ 11 \end{array} < \begin{array}{r} 5+9 \\ 14 \end{array}$$

$$\begin{array}{r} 9+6 \\ 15 \end{array} = \begin{array}{r} 8+7 \\ 15 \end{array}$$

$$238 < 283$$

Karen made nine peach pies and five strawberry pies for the family reunion. How many pies did she make altogether?

$$\begin{array}{r} 9 \\ + 5 \\ \hline 14 \end{array} \text{ pies}$$

Faith needs twenty photos for her newspaper article. She has taken thirteen photos already. How many more photos does she need to take?

$$\begin{array}{l} x + 13 = 20 \\ x = 7 \text{ photos} \end{array}$$

Courtney drew five pictures on Monday and eight pictures on Tuesday. Isaiah drew nine pictures on Monday and six pictures on Tuesday. Who has drawn more pictures? Compare the two using  $<$ ,  $=$ , or  $>$ .

Courtney      Isaiah  
 $5 + 8 = 13$        $9 + 6 = 15$   
Isaiah drew more

Use this number line  $\longrightarrow$  to answer these questions.

Place an X on the line that corresponds to the number that would be the sum of  $9 + 4$ .

13

Place a triangle on the line that corresponds to the number that represents "y" in the equation  $8 + y = 17$ .

9

Place a circle on the line that is 8 less than 24.

16

Kelly made three loaves of whole wheat bread in the morning, two loaves of gluten-free bread in the afternoon. She then made one more loaf of whole wheat bread the next day. How many loaves of bread did she make?

$$\begin{array}{r} 3 \\ 4 \\ + 1 \\ \hline 8 \end{array}$$
 loaves

