Name:_____

Create a word problem for the following equation.

$(3 \times 20) + 4 = n$

Create and label a tape diagram to solve.

$(3 \times 20) + 4 \div n = 8$

n = _____

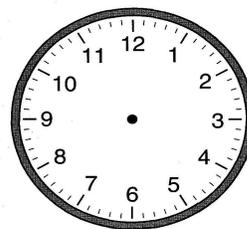Solve.

34029   43694
+   464   - 843

Draw to lines that intersect and form a right angle. How many degrees is the right angle?

Lilly has gymnastics at 3:30. It ends at a quarter past 5. Draw the time it ends on the clock below.

:

Find the products of…..
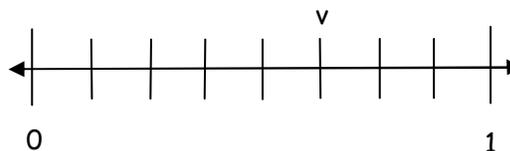
7 and 8 is ____

7 and 80 is ____

70 and 8 is ____

Write the number in expanded form.

64654

_____

Ethan had 6 boxes of Pookeywoman cards. Each box had 5 cards. His brother gave him 2 more cards. How many cards does he have now? Write a number sentence using the letter *n* for the unknown. Solve for the unknown.

What fraction is shown by the letter *v* below?

0   1

Name:_____

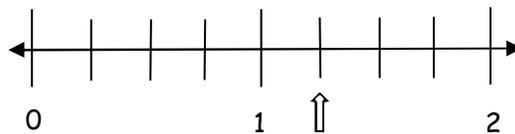Use the distributive property to solve.

$$7 \times 17 = n$$

$$7 \times (10 + \underline{\quad}) = n$$

$$(7 \times \underline{\quad}) + (7 \times \underline{\quad}) = n$$

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

$$n = \underline{\quad\quad}$$

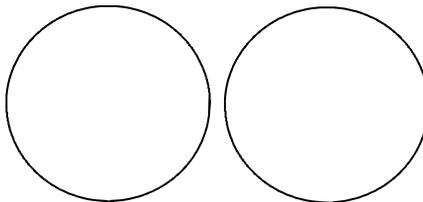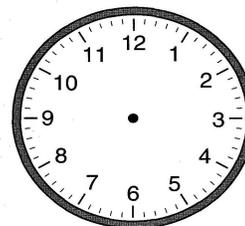Write the fraction shown on the number line below two ways.

0   1   2

fraction = _____   _____

Complete the input/output table.

multiply by 4 and subtract 3

Input	Output
3	
6	
9	

Divide the circles into halves. Shade parts to show 1 and a half.

Show a quarter till midnight on the clock below.

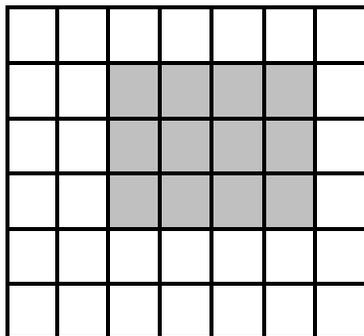What is the area of the shaded rectangle below? Write a number sentence and solve.

Add parenthesis to make the number sentences true.

$$42 \div 7 - 1 = 35 \div 5$$

$$3 \times 5 + 6 = 10 - 7 \times 7$$

Favorite Ice Cream

■ Voles
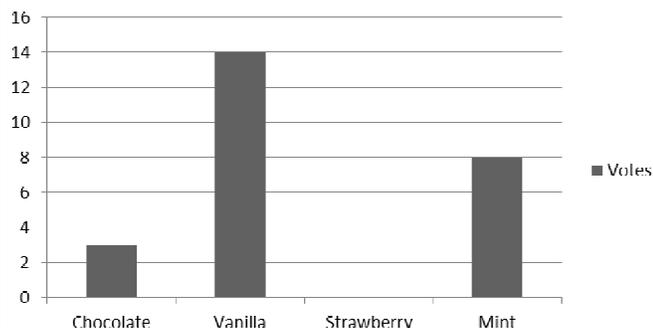
Mrs. Dilliner used the chart below to make a graph of favorite ice cream flavors. Fix her graph to make it match the table.
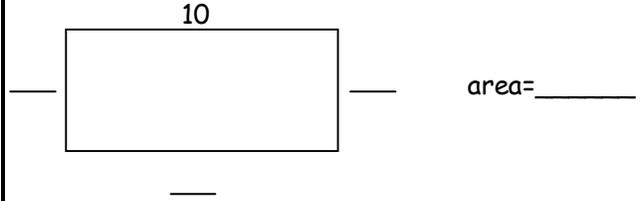
Chocolate	15
Vanilla	14
Strawberry	5
Mint	11

Name:_____

Draw two different rectangles with an area of 12 square units. Label the sides and write the number sentences to show the area.

The perimeter of the rectangle is 30 inches. Draw a line to partition it into 2 equal rectangles. What is the area of each new rectangle?

10

___ | | ___   area=_____

___

Rover needs 4 tiles for each square foot of his doghouse. His doghouse has a length of 2 feet and a width of 4 feet. How many tiles does Rover need?

Bella poured 356 ml of water into a beaker. She poured out 300 ml and placed the rest into 8 equal cups. How many ml did she put into each cup?

Write the time.

:
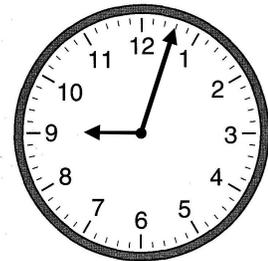
Complete the table.

2x1 = __	2x2 = __	2x3 = __	2x4 = __	2x5 = __	2x6 = __	2x7 = __	2x8 = __	2x9 = __	2x10 = __
3x1 = __	3x2 = __	3x3 = __	3x4 = __	3x5 = __	3x6 = __	3x7 = __	3x8 = __	3x9 = __	3x10 = __
4x1 = __	4x2 = __	4x3 = __	4x4 = __	4x5 = __	4x6 = __	4x7 = __	4x8 = __	4x9 = __	4x10 = __
5x1 = __	5x2 = __	5x3 = __	5x4 = __	5x5 = __	5x6 = __	5x7 = __	5x8 = __	5x9 = __	5x10 = __
6x1 = __	6x2 = __	6x3 = __	6x4 = __	6x5 = __	6x6 = __	6x7 = __	6x8 = __	6x9 = __	6x10 = __
7x1 = __	7x2 = __	7x3 = __	7x4 = __	7x5 = __	7x6 = __	7x7 = __	7x8 = __	7x9 = __	7x10 = __
8x1 = __	8x2 = __	8x3 = __	8x4 = __	8x5 = __	8x6 = __	8x7 = __	8x8 = __	8x9 = __	8x10 = __
9x1 = __	9x2 = __	9x3 = __	9x4 = __	9x5 = __	9x6 = __	9x7= __	9x8 = __	9x9 = __	9x10 = __
10x1 = __	10x2 = __	10x3 = __	10x4 = __	10x5 = __	10x6 = __	10x7 = __	10x8 = __	10x9 = __	10x10 = __