Name:_____

Robert had 49 football cards. He gave 14 cards to his friends. He place the rest into equal groups of 7. How many groups of cards does he have. Circle the correct equation.
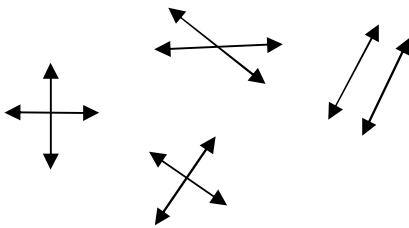
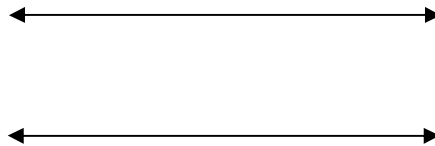49 - 14 ÷ 7 = n

(49 - 14) ÷ 7 = n

(49 + 14) x 7 = n

49 ÷ 7 - 14 = n

Copy the equation you circled from the first problem and solve for n.

n = _____

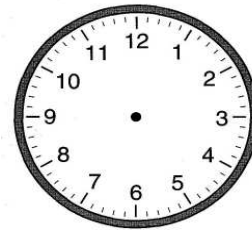Circle the perpendicular lines below.

Plot 2/4 on one line and 2/8 on the other. Which fraction is bigger? _____

It took Rane 37 minutes to each lunch. He started eating at 11:40. Show the time he finished eating on both clocks.

am or pm

☐ : ☐

Solve.

7 x n = 56   _____

n ÷ 9 = 8   _____
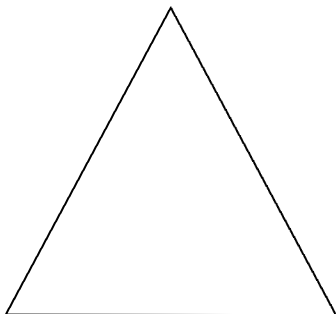
435 - n = 225   _____

756 - 300 = n   _____

List the factors of 41.

_____

What kind of number is 41?

_____

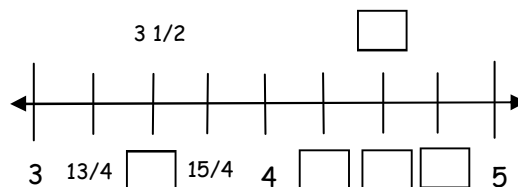The angles of an equilateral triangle have a sum of 180. Write the degree of each angle inside the triangle.

Write the equation to find the sum of the angles.
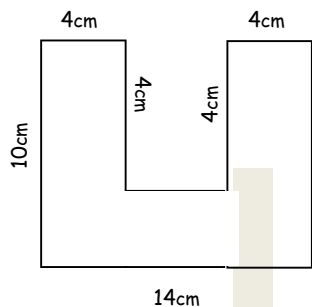
___ + ___ + ___ = _____

___ x ___ = _____

Write the missing fractions on the numberline.

3 1/2

3   13/4 ☐ 15/4 4 ☐ ☐ ☐ 5

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Name:_____

Find the area of the shape below.

Calculations:

4cm   4cm

4cm   4cm

10cm

14cm
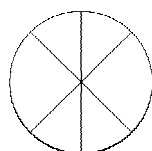
Plot a point at 12/5. Write the mixed number above the point you plot.

0   1   2   3   4
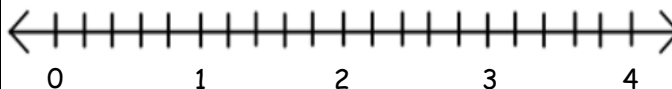
Write the function (rule) for the machine.

_____

Input	Output
1/8	3/8
4/8	6/8
7/8	9/8

Tyson ate 3/8 of sausage pizza and 2/8 of cheese pizza. What fraction of pizza did he eat in all?
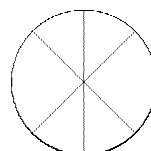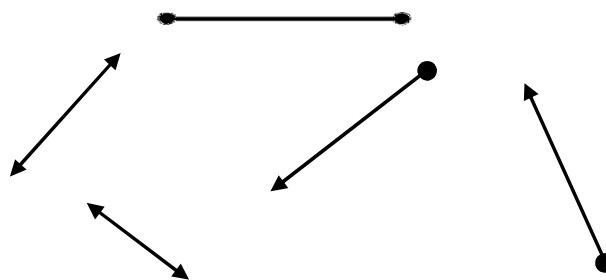
sausage   cheese

equation: ____ + ____ = ____

Show quarter till four on each clock.

:

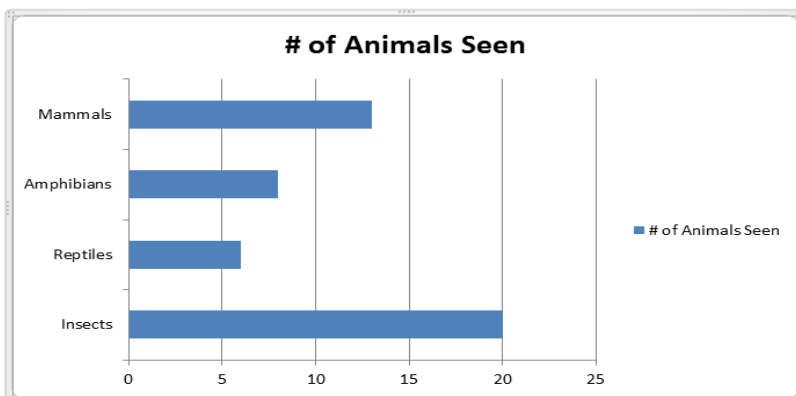12 1
11   2
10   3
9   4
8   5
7   6
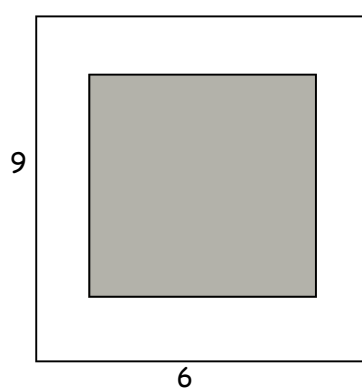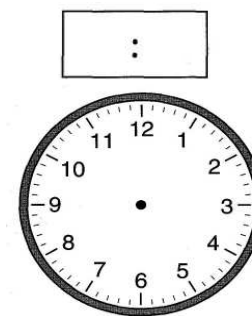
Mac placed an area rug in his bedroom. He has 24 square feet of bare floor space left. What is the area of the rug?

9

6

Circle the rays below.

# of Animals Seen

Mammals

Amphibians

Reptiles

Insects

0   5   10   15   20   25

■ # of Animals Seen

Allie's class hiked through the woods and counted how many of each type of creature they saw. They made a bar graph using their table. Fill in the table to match the bar graph.
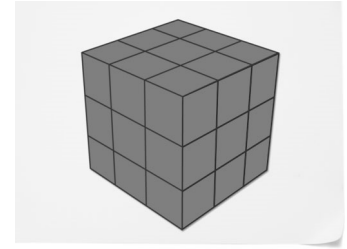
Mammals	
Amphibians	
Reptiles	
Insects	20

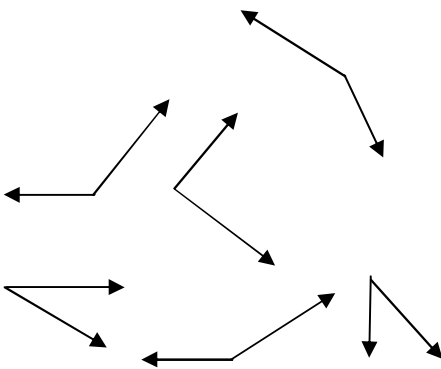Hint: Use what you know about fractions to read the bar graph.

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Name:_____

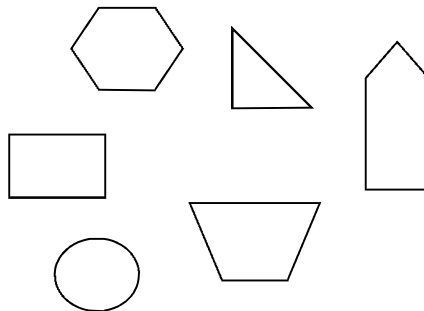Draw a numberline that is 8 cm long. Label the numberline to plot a point at 5/8.
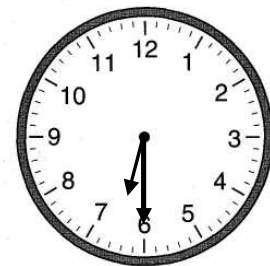
What is the volume in cubic units of the shape below?

Circle the obtuse angles. Cross out the acute angles.

Circle the shapes with at least two sets of parallel lines.

Write the time.

:

Complete the table.

20÷2 =__	18÷2 =__	16÷2 =__	14÷2 =__	12÷2 =__	10÷2 =__	8÷2 =__	6÷2 =__	4÷2 =__	2÷2 =__
30÷3= __	27÷3= __	24÷3= __	21÷3= __	18÷3= __	15÷3= __	12÷3= __	9÷3= __	6÷3= __	3÷3= __
40÷4= __	36÷4= __	32÷4= __	28÷4= __	24÷4= __	20÷4= __	16÷4= __	12÷4= __	8÷4= __	4÷4= __
50÷5= __	45÷5= __	40÷5= __	35÷5= __	30÷5= __	25÷5= __	20÷5= __	15÷5= __	10÷5= __	5÷5= __
60÷6= __	54÷6= __	48÷6= __	42÷6= __	36÷6= __	30÷6= __	24÷6= __	18÷6= __	12÷6= __	6÷6= __
70÷7= __	63÷7= __	56÷7= __	49÷7= __	42÷7= __	35÷7= __	28÷7= __	21÷7= __	14÷7= __	7÷7= __
80÷8= __	72÷8= __	64÷8= __	56÷8= __	48÷8= __	40÷8= __	32÷8= __	24÷8= __	16÷8= __	8÷8= __
90÷9=__	81÷9=__	72÷9=__	63÷9=__	54÷9=__	45÷9=__	36÷9=__	27÷9=__	18÷9=__	9÷9=__
100÷10 = __	90÷10 = __	80÷10 = __	70÷10 = __	60÷10 = __	50÷10 = __	40÷10 = = __	30÷10 = __	20÷10 = __	10÷10 = __