

Name: \_\_\_\_\_

## Week 23 Day 1

Ethan had 24 Pookeyboy cards. His mom bought him 5 more packs of cards. There were 4 cards in each pack. He gave 15 cards to his friend. Which equation below could you use to find how many cards Ethan has now?

$$24 - 15 \div 5 + 4 = n$$

$$24 + 5 \times 4 - 15 = n$$

$$24 \times 5 + 4 - 15 = n$$

Solve

$$19 \times 8 - 32 = n$$

n = \_\_\_\_\_

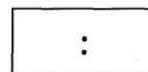
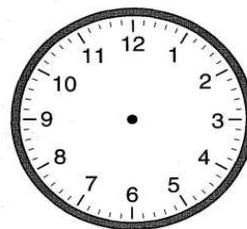
Solve.

$$\begin{array}{r} 69426 \\ + 6498 \\ \hline \end{array} \quad \begin{array}{r} 46023 \\ - 4385 \\ \hline \end{array}$$

Partition the line into fourths. Plot a point to show 3 fourths.



The football game started at 5:30. It lasted 2 hours and 15 minutes. Show what time the game ended on both clocks.



Find the products of....

9 and 7 is \_\_\_\_

90 and 7 is \_\_\_\_

9 and 70 is \_\_\_\_

900 and 70 is \_\_\_\_

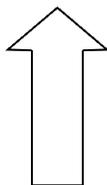
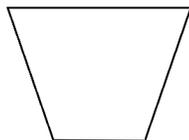
## Week 23 Day 2

List the factors of 40.

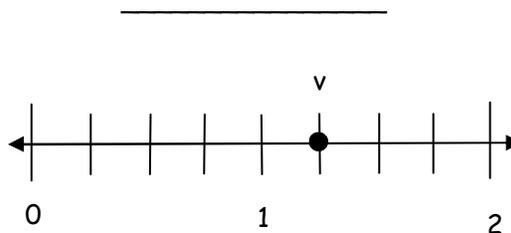
Circle the number below that is not a factor of 60.

1, 2, 3, 4, 5, 6, 7, 10, 15, 20, 30

Draw all possible lines of symmetry in the shapes below.



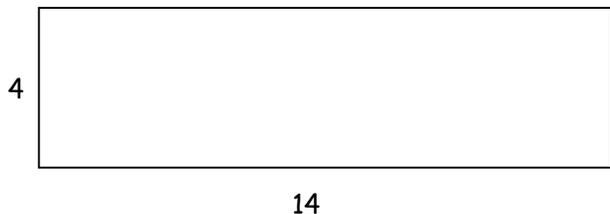
What fraction is shown by the letter v below? Write it two ways.



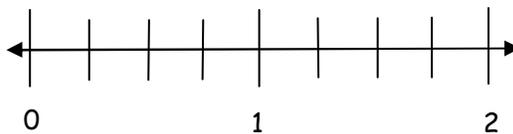
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**Week 23 Day 3**

Use the distributive property to find the area of the rectangle.



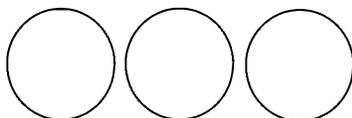
Plot a point to show  $\frac{3}{4}$  below.



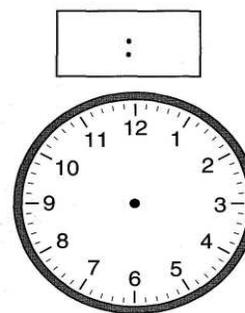
Complete the input/output table.  
Divide by 3 and add 8

Input	Output
18	
27	
36	

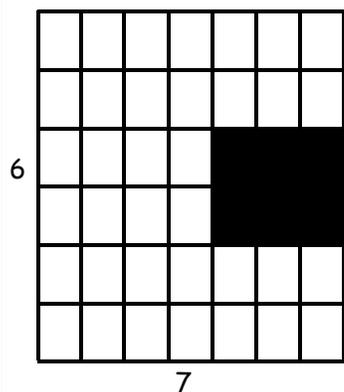
Partition (divide) and shade the circles to show  $\frac{10}{4}$ .



Show 5 minutes until 7:00 on both clocks.



**Week 23 Day 4**



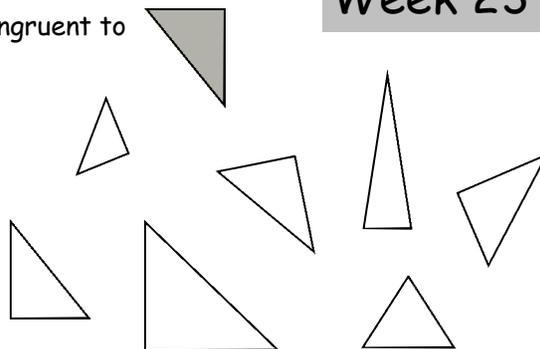
Find the area of the unshaded shape. Write the equations below.

\_\_\_\_\_

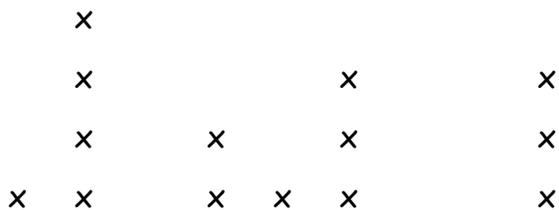
\_\_\_\_\_

\_\_\_\_\_

Circle the shapes that are congruent to



Circle the data set that matches the line plot.



- A) 1, 2, 5, 2, 6, 6, 7, 9, 9, 6, 2, 2, 9, 4
- B) 1, 2, 2, 2, 5, 6, 6
- C) 1, 2, 9, 4, 2, 5, 9, 2, 6, 6, 2, 4, 9, 6,

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**Week 23 Day 5**

Use your ruler to create two different rectangles with an area of 12 square cm. What is the combined area? \_\_\_\_\_

Cody has 6 bags of marbles. There are 5 marbles in each bag. He adds 3 marbles to each bag. Add parentheses ( ) to the equation below to find the total number of marbles he has.

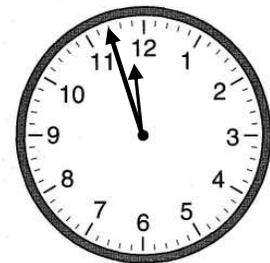
$$6 \times 5 + 3 = n$$

Cody's friend gives him 7 more bags of 5 marbles. Write an equation and solve to find the total number of marbles Cody has now.

How many bags of marbles does Cody have now?

Mrs. Dilliner baked a pan of brownies for her students. She cut the brownies into 7 rows of 4 brownies. Mr. Kelley mistakenly ate half of the brownies. How many brownies did Mr. Kelley eat?

Write the time.



:

Complete the table.

**Week 23 Drills**

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 = __
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 = __