

Name: _____

Week 4 Day 1

$$\begin{array}{r} 5496 \\ +46 \\ \hline \end{array}$$

$$\begin{array}{r} 653 \\ -266 \\ \hline \end{array}$$

$$\begin{array}{r} 6256 \\ +5935 \\ \hline \end{array}$$

Mary collected 32 seashells. She placed them in boxes with 4 shells in each box. How many boxes did she use? Circle the number sentences below that can be used to solve.

$4 \times n = 32$

$32 + 4 = n$

$n \times 4 = 32$

Janet had \$ 7.98 on Monday. She spent \$3.45 on Wednesday. On Friday she received \$5.50 for her allowance. How much money did she have in all on Friday?

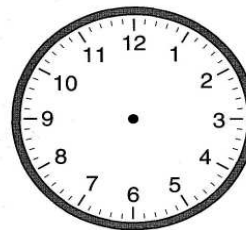
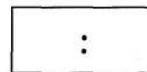
Which expression has the same value as 6×3 ? Circle.

$6 + 3$

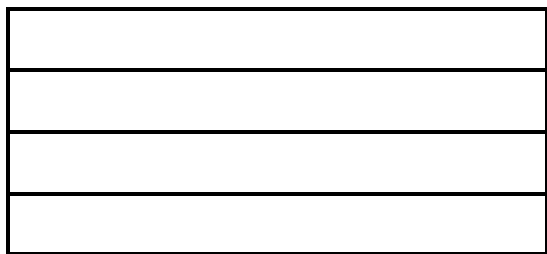
$6 - 3$

6×3

It is 4:05. Show the time it will be in 40 minutes on both clocks.



Nancy baked brownies. She wanted to have 24 brownies. She first cut them into 4 sections. Continue cutting the brownies to make 24.



Week 4 Day 2

Skip county by 2, 3, 4, 5, and 6.

2, _____

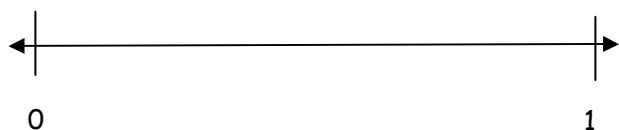
3, _____

4, _____

5, _____

6, _____

Divide the number line in 4 equal parts.



Partition (divide) the rectangle into 4 equal parts. Shade half of the rectangle. Write the fraction shaded. *Discuss*



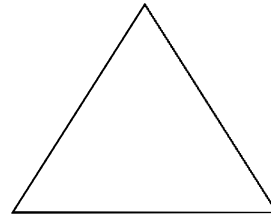
Name: _____

Week 4 Day 3

Callie used 28 feet of tape to make a square on her floor. How long was each side of her square? Label the side lengths below. Write a multiplication sentence with the letter **n** as the length of each side.



Draw a line of **symmetry** for the shape below.



Ashton's mom told her to share the 21 pieces of candy she had with her 2 brothers. How many pieces of candy did each child get?

Write the number in expanded form.

8,405

Kailyn's dentist appointment is at 10:05. She gets to the dentist's office at 9:50. How early is she?

Konnor drew a five sided shape on the board. Each side was the same length. She measured a distance of 30 inches around the whole shape. How long was each side? Draw the shape label the sides below.

Week 4 Day 4

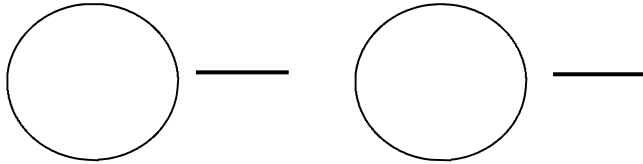
Write a multiplication sentence using the letter **n** as the unknown side lengths for the previous problem. Write a second multiplication sentence using the commutative property.

Draw a rectangle with side lengths of 6 cm, 3cm, 6cm, and 3cm. Label the sides. What is the **perimeter** (distance around) the shape?

Name: _____

Week 4 Day 5

Divide one circle into fourths and one into halves.
Shade 1 part of each circle. Label each shaded fraction.

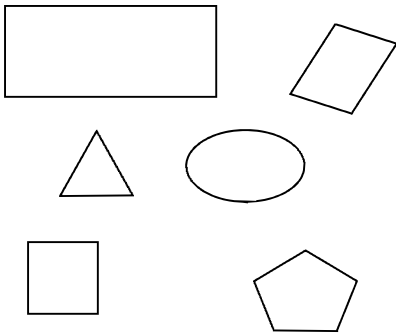


Complete the input-output box.

Rule $\times 5$

Input	Output
	35
	40
	45

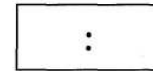
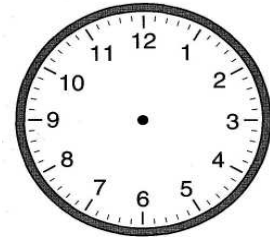
Circle the *quadrilaterals* below.



Round each number to the nearest hundred and solve.

$$\begin{array}{r} 932 \\ + 489 \\ \hline \end{array} \rightarrow$$

Show half past 3 on both clocks.



Plot the following numbers on the line plot below.

Week 4 PT

2, 4, $3\frac{1}{2}$, 7, 4, $7\frac{1}{2}$, 4, 1, 6, $3\frac{1}{2}$, 8, 2, 4, $4\frac{1}{2}$, 6

