| $\begin{array}{r} 5496 \\ +46 \\ \hline \end{array}$ | $\begin{array}{r} 653 \\ -266 \\ \hline \end{array}$ | $\begin{array}{r} 6256 \\ +5935 \\ \hline \end{array}$ | Week 4 Day 1 <br> 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. $\begin{aligned} & 4 \times n=32 \\ & 32+4=n \\ & n \times 4=32 \end{aligned}$ |
| :---: | :---: | :---: | :---: |


| Janet had $\$ 7.98$ on Monday. She <br> spent $\$ 3.45$ on Wednesday. On Friday <br> she received $\$ 5.50$ for her allowance. <br> How much money did she have in all on <br> Friday? | Which expression has the same <br> value as $6 \times 3$ ? Circle. | It is $4: 05$. Show the time it will <br> be in 40 minutes on both clocks. |
| :--- | :--- | :--- |
|  | $6+3$ |  |



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

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 $\boldsymbol{n}$ as the length of each side.



Draw a line of symmetry for the shape below.


| Ashton's mom told her to share <br> the 21 pieces of candy she had <br> with her 2 brothers. How many <br> pieces of candy did each child <br> get? | Write the number in expanded <br> form. | Kailyn's dentist appointment is at <br> $10: 05$. She gets to the dentist's <br> office at 9:50. How early is she? |
| :--- | :--- | :--- |
|  | 8,405 |  |
|  |  |  |

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 $\boldsymbol{n}$ 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 $6 \mathrm{~cm}, 3 \mathrm{~cm}, 6 \mathrm{~cm}$, and 3 cm . Label the sides. What is the perimeter (distance around) the shape?
$\qquad$

| Divide one circle into fourths and one into halves. <br> Shade 1 part of each circle. Label each shaded <br> fraction. |
| :--- |
| \begin{tabular}{\|l|l|}
\hline
\end{tabular} |
| Input Output <br> Complete the input-output box.  |



Plot the following numbers on the line plot below.
Week 4 PT

$$
2,4,31 / 2,7,4,71 / 2,4,1,6,31 / 2,8,2,4,41 / 2,6
$$

| 1 | 1 | $1 / 2$ | 2 | 2 | $1 / 2$ | 3 | 3 | $1 / 2$ | 4 | 4 | $1 / 2$ | 5 | 5 | $1 / 2$ | 6 | 6 | $1 / 2$ |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- |

