Solve. Circle the sum. Draw a box around the difference.
$\qquad$

| Solve. Circle the sum. Draw a box around the <br> difference. <br> $\qquad$4536 <br> +6556$\quad$Draw an array for $3 \times 5$. <br> product? What is the |
| :--- |


| Divide the rectangle below into 4 rows <br> with 4 equal sized squares in each row. | Finish the number bond to show <br> the problem. $3 \times 5=15$ | Show 4:40 on each clock. |
| :---: | :---: | :---: |

Bella has 6 packs of gum. There are 5 pieces of gum in each pack. How many pieces of gum does Bella have? Draw and array and write a multiplication sentence.

Skip county by 2 and 3.
$\qquad$

3 , $\qquad$


Circle the product. Draw a box around the factors.
$4 \times 6=24$

Partition (divide) the rectangle into 8 equal parts. Shade 3 parts. Write the fraction that is shaded using the fraction bar below.


Finish the pattern on the line below. | Finish the number bond to show |
| ---: |
| the problem. $3 \times 6=18$ | Show 7:50 on each clock.

Jada has 3 packs of gum. There are 4 pieces of gum in each pack. How many pieces of gum does Jada have?

She chews 3 pieces. How many pieces does she have left?

## Week 2 Day 4

Skip county by 4 and 5.

4, $\qquad$
$\qquad$
$\qquad$
$\qquad$
$\qquad$
$\qquad$


Circle the product. Draw a box around the factors.

Compare the equations using $>,<$, and $=$.
$7 \times 5=35$

$$
\begin{gathered}
3 \times 4 \_4 \times 3 \\
2 \times 6 \_3 \times 5 \\
4 \times 5 \_5+5+5+6 \\
1 \times 10 \_2 \times 4 \\
0 \times 15 \_3 \times 4
\end{gathered}
$$

Name:

| Solve. | Week 2 Day 5 |
| :--- | :--- |
| $564+643$ |  |
| $864-647$ |  |
| Complete the input-output box. |  |
| Rule x3 |  |$\quad$| Input | Output |
| :---: | :---: |
| 2 | 6 |
| 3 |  |
| 4 |  |


| Complete the fact family triangle. <br> Write the fact family. | Round each number to the nearest <br> ten and solve. | Show 3:55 on both clocks. |
| :--- | :--- | :--- |



