Draw a shape with the correct number of sides to show the answer.

3 + 3 = \[\square\]

7 - 3 =

5 + 3 =

9 - 6 =

Bella has $4.45. She spends $3.78 on a doll. Mark out the extra coins to show how much money she has left.

\[\_ + 8 = 17\]
\[\_ - 8 = 9\]
\[9 + \_ = 17\]
\[17 - 8 + \_\]

Use the fact family to solve the problems.

Jada has 330 pennies. Write the number in expanded form.

\[_____________________________\]

She trades the pennies for dimes. Use tally marks to show how many dimes she has.

\[________________________________________\]

Name:_________________________

Week 28 Day 1

Find the sums.

Use doubles, sums of tens, and near doubles grouping to help.

\[3 + 6 + 4 + 3 + 7 + 3 = \_\]
\[8 + 5 + 7 + 5 + 1 + 9 = \_\]

Week 28 Day 2

Write a repeated addition sentence to find the sum.

Show 12:45 on each clock.

Avery says the clock shows 9:50. Explain why she is wrong and write the correct digital time.

Week 28 Day 1

Week 28 Day 2
Braiden needs $2.99 for a new football. He has the money below in his piggy bank. How much more money does he need?

\[
\begin{array}{c}
950 \\
- 584 \\
+ ______
\end{array}
\]

Partition (divide) the circle in 2 equal parts.

Write the number in expanded and word form.

\[
8457
\]

Draw a shape with 5 angles. How many sides does it have?

_____ sides

Write a repeated addition sentence to find the total number of sides.

\[
\square \square \square \square \square \square \square
\]

Finish the pattern.

\[
285, 280, _______, _______, _______, _______, _______, ______
\]

Circle the 6th number in the pattern. Write a doubles fact to equal the number you circled.

_____ + _____ = _____

Maya and Jada sold lemonade for 1 week during the summer. They recorded how many cups they sold per day on the table. Use the table to answer the questions.

<table>
<thead>
<tr>
<th>Day</th>
<th>Cups</th>
</tr>
</thead>
<tbody>
<tr>
<td>Sunday</td>
<td>45</td>
</tr>
<tr>
<td>Monday</td>
<td>15</td>
</tr>
<tr>
<td>Tuesday</td>
<td>25</td>
</tr>
<tr>
<td>Wednesday</td>
<td>25</td>
</tr>
<tr>
<td>Thursday</td>
<td>30</td>
</tr>
<tr>
<td>Friday</td>
<td>35</td>
</tr>
<tr>
<td>Saturday</td>
<td>75</td>
</tr>
</tbody>
</table>

1. How many cups of lemonade did they sell on the weekend? ____________

2. On which day did they sell the least amount of lemonade? ____________

3. How many more cups were sold on Saturday than on Monday? ____________
What is the sum of 627, 75, and 58?

Put the money amounts in order from least to greatest.

$345  $3.45  $.34  $34

It is 3:45. Brooklyn has a game at 5:30. The game will last for 2 hours. What time will the game end?

Write the money amount two different ways.

fifty seven cents

three hundred thirty four cents

Show half past 6:50 on both clocks.

Complete the bar graph to match the table of lemonade sales.

<table>
<thead>
<tr>
<th>Day</th>
<th>Lemonade Sold</th>
</tr>
</thead>
<tbody>
<tr>
<td>Sunday</td>
<td>45 cups</td>
</tr>
<tr>
<td>Monday</td>
<td>15 cups</td>
</tr>
<tr>
<td>Tuesday</td>
<td>25 cups</td>
</tr>
<tr>
<td>Wednesday</td>
<td>25 cups</td>
</tr>
<tr>
<td>Thursday</td>
<td>30 cups</td>
</tr>
<tr>
<td>Friday</td>
<td>35 cups</td>
</tr>
<tr>
<td>Saturday</td>
<td>75 cups</td>
</tr>
</tbody>
</table>

Cups of Lemonade Sold

[Bar graph showing the number of cups sold each day]