### Monday
Order the numbers from least to greatest.

134  84  431

### Tuesday
Round each number to the nearest 10 and 100.

<table>
<thead>
<tr>
<th>Number</th>
<th>Nearest 10</th>
<th>Nearest 100</th>
</tr>
</thead>
<tbody>
<tr>
<td>51</td>
<td>50</td>
<td>100</td>
</tr>
<tr>
<td>746</td>
<td>750</td>
<td>800</td>
</tr>
<tr>
<td>333</td>
<td>330</td>
<td>300</td>
</tr>
</tbody>
</table>

Find the difference between 700 and 341.

### Wednesday
Write the number 476 in each form.

<table>
<thead>
<tr>
<th>Form</th>
<th>Value</th>
</tr>
</thead>
<tbody>
<tr>
<td>Word</td>
<td>476</td>
</tr>
<tr>
<td>Expanded</td>
<td>400 + 70 + 6</td>
</tr>
</tbody>
</table>

Find the difference between 307 and 188.

### Thursday
Round each number to the nearest 10 and 100.

<table>
<thead>
<tr>
<th>Number</th>
<th>Nearest 10</th>
<th>Nearest 100</th>
</tr>
</thead>
<tbody>
<tr>
<td>955</td>
<td>950</td>
<td>1000</td>
</tr>
<tr>
<td>648</td>
<td>650</td>
<td>700</td>
</tr>
<tr>
<td>852</td>
<td>850</td>
<td>900</td>
</tr>
</tbody>
</table>

Round each number to the nearest 10 and 100.

<table>
<thead>
<tr>
<th>Number</th>
<th>Nearest 10</th>
<th>Nearest 100</th>
</tr>
</thead>
<tbody>
<tr>
<td>70</td>
<td>70</td>
<td>100</td>
</tr>
<tr>
<td>199</td>
<td>200</td>
<td>200</td>
</tr>
<tr>
<td>769</td>
<td>770</td>
<td>800</td>
</tr>
</tbody>
</table>

### Monday
879 people were at the high school basketball game. After half time, 199 people went home. How many people were left?

### Tuesday
In 6 days, Kelly drank 60 ounces of orange juice. How many ounces did Kelly drink each day?

### Wednesday
Yesterday, 1,347 people visited the aquarium. Today, 1,786 people visited. How many people visited the aquarium altogether?

### Thursday
Ella’s mom is making fish sticks to feed 5 children. If each child wants 6 fish sticks, how many does Ella’s mom need to make?

### Monday
Find the product

- \(7 \times 4 = \) _____
- \(8 \times 5 = \) _____
- \( \frac{7}{6} \times \frac{5}{10} \times \frac{4}{9} = \) _____

### Tuesday
Find the quotient

- \(45 \div 9 = \) _____
- \(56 \div 8 = \) _____
- \(42 \div 7 = \) _____
- \(36 \div 4 = \) _____
- \( \frac{12}{12} \div \frac{3}{8} \div \frac{10}{7} = \) _____

### Wednesday
Find the product

- \(12 \times 7 = \) _____
- \(6 \times 12 = \) _____
- \( \frac{3}{12} \times \frac{11}{8} \times \frac{7}{10} = \) _____

### Thursday
Find the quotient

- \(90 \div 9 = \) _____
- \(144 \div 12 = \) _____
- \(110 \div 10 = \) _____
- \(81 \div 9 = \) _____

### Monday
Find the total area.

![L shape](image)

### Tuesday
What is the area of the shaded figure?

![Shaded figure](image)

### Wednesday
Find the total area.

![Equilateral triangle](image)

### Thursday
Find the area of the rectangle.

![Rectangle](image)

### Monday
Draw a parallelogram.

### Tuesday
Which of these shapes does not belong?

- ![Shape A](image)
- ![Shape B](image)
- ![Shape C](image)
- ![Shape D](image)

### Wednesday
Name the shape.

### Thursday
Draw a shape that has 4 right angles.

### Monday
MONDAY: A pack of hotdogs contains 8 hotdogs. If Chris eats 3 hotdogs from the pack, what fraction of the hotdogs did he eat? Use the number line to help you solve the problem.

- Use the number line to help you solve the problem.

### Tuesday
TUESDAY: In order to run 1 mile in gym class, Sofia will need to run 4 laps around the track. If Sofia runs 3 laps around the track, what fraction of a mile will she have run?

- Use the number line to help you solve the problem.

### Wednesday
WEDNESDAY: DeQuan has 6 quarters. He uses 3 of his quarters to purchase a pack of gum. What fraction of his quarters did he use to purchase the gum?

### Thursday
THURSDAY: Luis spends 3 hours reading. 2 hours were spent reading mystery books and 1 hour was spent reading fantasy. What fraction of the 3 hours did Luis spend reading mystery books?
### My Work

<table>
<thead>
<tr>
<th>Monday</th>
<th>Tuesday</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td></td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>Wednesday</th>
<th>Thursday</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td></td>
</tr>
</tbody>
</table>

### My Progress

<table>
<thead>
<tr>
<th>MONDAY</th>
<th>TUESDAY</th>
<th>WEDNESDAY</th>
<th>THURSDAY</th>
</tr>
</thead>
<tbody>
<tr>
<td># of questions _____</td>
<td># of questions _____</td>
<td># of questions _____</td>
<td># of questions _____</td>
</tr>
<tr>
<td># correct _____</td>
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</tr>
<tr>
<td>I need more help with...</td>
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© One Stop Teacher Shop
### Monday
Order the numbers from least to greatest.

134, 84, 431

84, 134, 431

### Tuesday
Round each number to the nearest 10 and 100.

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### Wednesday
Write the number 476 in each form.

Word: **four hundred seventy six**

Expanded: 400 + 70 + 6

### Thursday
Round each number to the nearest 10 and 100.

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Find the difference between 700 and 341. **359**

Find the sum of 968 and 769. **1,737**

Find the difference between 307 and 188. **119**

Find the sum of 594 and 677. **1,271**

### Friday
879 people were at the high school basketball game. After half time, 199 people went home. How many people were left? **680**

In 6 days, Kelly drank 60 ounces of orange juice. How many ounces did Kelly drink each day? **10**

Yesterday, 1,347 people visited the aquarium. Today, 1,786 people visited. How many people visited the aquarium altogether? **3,133**

Ella’s mom is making fish sticks to feed 5 children. If each child wants 6 fish sticks, how many does Ella’s mom need to make? **30**

Find the product

7 × 4 = **28**

8 × 5 = **40**

Find the quotient

45 ÷ 9 = **5**

56 ÷ 8 = **7**

Find the product

12 × 7 = **84**

6 × 12 = **72**

Find the quotient

90 ÷ 9 = **10**

144 ÷ 12 = **12**

Find the total area. **23 sq cm**

What is the area of the shaded figure? **30 sq units**

Find the total area. **95 sq in**

Find the area of the rectangle. **84 sq in**

Draw a model for the fraction \( \frac{1}{6} \)

Draw a model for the fraction \( \frac{2}{3} \)

Draw a model for the fraction \( \frac{3}{4} \)

Draw a model for the fraction \( \frac{5}{8} \)

**MONDAY:** A pack of hotdogs contains 8 hotdogs. If Chris eats 3 hotdogs from the pack, what fraction of the hotdogs did he eat? Use the number line to help you solve the problem? **\( \frac{3}{8} \)**

**TUESDAY:** In order to run 1 mile in gym class, Sofia will need to run 4 laps around the track. If Sofia runs 3 laps around the track, what fraction of a mile will she have run? **\( \frac{3}{4} \)**

**WEDNESDAY:** DeQuan has 6 quarters. He uses 3 of his quarters to purchase a pack of gum. What fraction of his quarters did he use to purchase the gum? **\( \frac{3}{6} \)**

**THURSDAY:** Luis spends 3 hours reading. 2 hours were spent reading mystery books and 1 hour was spent reading fantasy. What fraction of the 3 hours did Luis spend reading mystery books? **\( \frac{2}{3} \)**