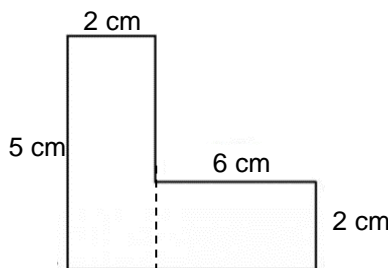
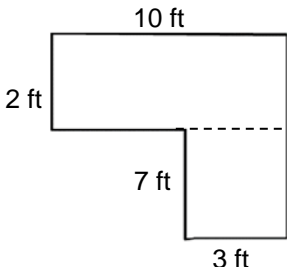


Monday	Tuesday												
A number has the digits 8 and 4. To the nearest 10, the number rounds to 50. What is the number?	Round each number to the nearest 10 and 100. <table><tr><td></td><td>10</td><td>100</td></tr><tr><td>912</td><td></td><td></td></tr><tr><td>304</td><td></td><td></td></tr><tr><td>684</td><td></td><td></td></tr></table>		10	100	912			304			684		
	10	100											
912													
304													
684													
Find the difference. <div>800 - 699</div>	Find the sum. <div>9,502 + 788</div>												
A cook made 7 stacks of pancakes. There are 5 pancakes in each stack. How many pancakes are there altogether?	An art museum has 70 paintings. There are 7 rooms in the museum. If the paintings are split equally between the rooms, how many paintings are in each room?												
Find the product. <div>8 x 6 = _____                      6 x 6 = _____ <div>7                      9                      8 x 7                      x 7                      x 5</div></div>	Find the quotient. <div>56 ÷ 8 = _____                      72 ÷ 9 = _____ 49 ÷ 7 = _____                      36 ÷ 6 = _____</div>												
Write a related multiplication fact for 27 ÷ 3 = 9 <div>_____ x _____ = _____</div>	Find the missing factor. <div>Z x 8 = 32                      Z = _____</div>												
Anthony has 2 bags of marbles. The first bag has 10 marbles. The second bag has 3 times as many marbles as the first bag. How many marbles does Anthony have altogether?	Martha was collecting stickers. She got 38 stickers for her birthday, 75 stickers from her friend, and 18 stickers from her brother. She gave 25 stickers to her sister before putting them all in her sticker book. How many stickers did Martha put in her sticker book?												
If a rectangular piece of paper is 8 inches long and 11 inches wide, what is its area? Draw a picture.	A square sticky note has sides that are 15 centimeters long. What is the area of the sticky note? Draw a picture.												
Find the total area. <div></div>	Find the total area. <div></div>												

Name:

Weekly Math Review – Q2:6

Date:

**Wednesday**

A number has the digits 2, 7, and 5. To the nearest 100, the number rounds to 800. What is the number?

Find the sum.

$$97 + \underline{\hspace{2cm}} = 176$$

$$\underline{\hspace{2cm}} + 322 = 481$$

Jessie bought 3 bags of bagels. There are 6 bagels in each bag. How many bagels are there altogether?

Find the product.

$$7 \times 8 = \underline{\hspace{2cm}}$$

$$12 \times 5 = \underline{\hspace{2cm}}$$

$$\begin{array}{r} 12 \\ \times 7 \\ \hline \end{array}$$

$$\begin{array}{r} 10 \\ \times 9 \\ \hline \end{array}$$

$$\begin{array}{r} 4 \\ \times 4 \\ \hline \end{array}$$

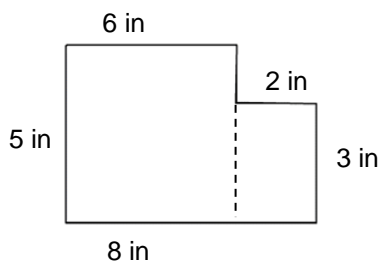
Use the array to write one multiplication problem and one division problem it represents.

X X X X X X  
X X X X X X

Jessica has two plates of cookies. The first plate has twice as many as the second plate. The second plate has 8 cookies. How many cookies does Jessica have altogether?

At the park there is a sandbox with a length of 10 feet and a width of 9 feet. What is the area of the sandbox? Draw a picture.

Find the total area.

**Thursday**

Round each number to the nearest 10 and 100.

	10	100
972		
482		
332		

Find the difference.

$$\underline{\hspace{2cm}} - 233 = 132$$

$$\underline{\hspace{2cm}} - 154 = 289$$

Carla rode her bike 8 kilometers each day. If she rode this far everyday for 6 days, how many kilometers did she ride altogether?

Find the quotient.

$$20 \div 4 = \underline{\hspace{2cm}}$$

$$33 \div 11 = \underline{\hspace{2cm}}$$

$$12 \div 3 = \underline{\hspace{2cm}}$$

$$60 \div 12 = \underline{\hspace{2cm}}$$

Fill in the missing factors

If  $5 \times \underline{\hspace{2cm}} = 45$ , then

$$45 \div 5 = \underline{\hspace{2cm}}$$

Harry walked 6 blocks to the bus stop. He then rode the bus 8 more blocks. Later that day, he went home the same way. How many blocks did he travel altogether that day?

An index card is 4 inches long and 6 inches wide. What is the area of the index card? Draw a picture.

Find the total area.

