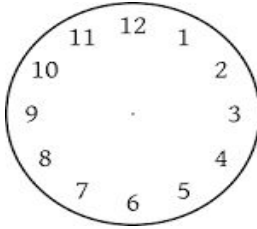
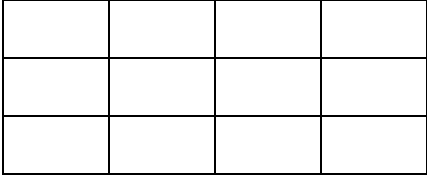
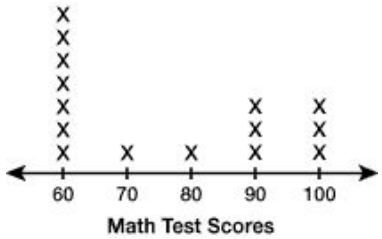


WEEK 11

Name \_\_\_\_\_

Oct. 22-26, 2018

	Monday	Mon. Workspace	Tuesday	Tues. Workspace
1	After trick or treating, I had 6 bags of candy with 4 pieces of candy in each bag. How many pieces of candy did I get?	Draw a model and write an equation.	TJ played football for 18 minutes, then he played basketball for 13 minutes. About how many minutes did he play football and basketball?	
2	Maleficent flew 237 miles on her broomstick Mon. night and 512 miles on Tuesday night? How many more miles did she fly on Tues. than Monday?	H T O	Find the difference.  $\begin{array}{r} 904 \\ - 729 \\ \hline \end{array}$	
3	Mr. Mummy has 3 packages of toilet paper. <b>Each</b> package has 8 rolls of toilet paper in it. How many rolls does Mr Mummy have?	Draw a model and write an equation.	Lilly baked 12 cupcakes for the bake sale. She wanted to split them equally among 3 treat bags. How many cupcakes will be in each bag?	Draw a model and write an equation.
4	What is another way to find the product of $(2 \times 6) \times 1$ ?  Which property is this?	_____  Property:	Which two tens is 561 between?	_____ and _____
5	Caspar has 426 pennies in his piggy bank. Snoopy has 389 pennies in his piggy bank. To the nearest 10, what is the best estimate of the total number of pennies they have?		The costume party began at 6:15 p.m. and lasted 2 hours and 15 minutes. What time did the party end? Show the ending time on the clock.	
6	Write a repeated addition and multiplication sentence to match the equal groups.  $\begin{array}{cccc} 00 & 00 & 00 & 00 \\ 00 & 00 & 00 & 00 \end{array}$	Repeated addition:  _____  Multiplication:  _____	What is the unknown factor in this equation?  Use the commutative property to write a different equation.	$3 \times \underline{\quad} = 18$  $\underline{\quad} \times \underline{\quad} = \underline{\quad}$

	Wednesday	Wed. Workspace	Thursday	Thurs. Workspace								
1	<p>How many tiles will cover the figure shown below?</p> 	<p>Write a multiplication sentence.</p> <p>_____ x _____ = _____</p>	<table border="1" style="border-collapse: collapse; text-align: center;"> <thead> <tr> <th colspan="2">Favorite Pets</th> </tr> </thead> <tbody> <tr> <td>Cat</td> <td>🐾 🐾 🐾 🐾 🐾</td> </tr> <tr> <td>Dog</td> <td>🐾 🐾</td> </tr> <tr> <td>Hamster</td> <td>🐾 🐾 🐾</td> </tr> </tbody> </table> <p>Each 🐾 stands for 2 votes.</p>	Favorite Pets		Cat	🐾 🐾 🐾 🐾 🐾	Dog	🐾 🐾	Hamster	🐾 🐾 🐾	<p>1. According to the graph, how many students were surveyed?</p> <p>2. How many more students chose cats than dogs as their favorite pets?</p>
Favorite Pets												
Cat	🐾 🐾 🐾 🐾 🐾											
Dog	🐾 🐾											
Hamster	🐾 🐾 🐾											
2	<p>2 x 2 = _____    6 x 6 = _____</p> <p>3 x 3 = _____    7 x 7 = _____</p> <p>4 x 4 = _____    8 x 8 = _____</p> <p>5 x 5 = _____    9 x 9 = _____</p>		<p>Which two tens is 478 between?</p> <p>What is 478 rounded to the nearest 10?</p>	<p>478 is between _____ &amp; _____</p> <p>478 rounded to the nearest 10 is _____.</p>								
3	<p>What number can be multiplied by 4 to give a product of 16?</p> <p>Draw a model if needed.</p>	<p>_____ x 4 = 16</p>	<p>Which digit is in the hundreds place?</p> <p>8, 5 4 2</p>	<p>_____</p>								
4		<p>1. How many students scored 70 or below on their math test?</p> <p>2. How many students scored at least 80?</p>	<p>Which multiplication sentence matches the repeated addition sentence?</p> <p><math>7 + 7 + 7 + 7</math></p>	<p>A. <math>7 \times 7</math></p> <p>B. <math>7 \times 4</math></p> <p>C. <math>4 \times 7</math></p> <p>D. <math>5 \times 7</math></p>								

5. Explain the difference between a sum and a product.

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