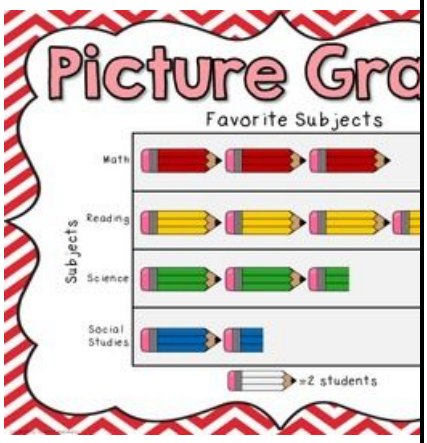
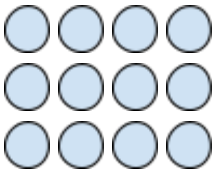
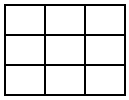
Week 10

Name: _____ **Oct. 15--18, 2019**

	Monday	Mon. Workspace	Tuesday	Tues. Workspace
1	There are 258 pieces of Halloween candy in the bucket. If Mr. Chafen adds 264 more pieces, how many pieces are now in the bucket?	H T O	Find the sum of 2,173 and 3,314.	TH, H T O
2	Find the difference between 266 and 783.	H T O	There are 160 chairs in the media center. If Martin. Sitton removes 39 chairs, how many will be left?	H T O
3	Ian has 4 bags of marbles. **Each** bag has 8 marbles in it. How many marbles does Ian have?	Solve using an equal groups model and write an equation.	What multiplication problem matches this array? x x x x x x x x x x x x x x	_____ x _____ = _____
4		1.According to the graph, how many students chose Reading or Math as their favorite subject? 2.How many more students chose Science than Social Studies?	Diego ate 6 M&Ms. Miguel ate 2 times as many. How many M&Ms did Miguel eat?	Write an equation and find the product. _____x _____ = _____
5	Which of the following is equal to 3 x 4? a. 4+ 4+ 4 b. 3 + 3 + 3 + 3 c. 3 + 4	Draw a model and find the product of 3 x 4.		1.According to the graph, how many students voted for cats, monsters, and bats as their favorite stickers?

	d. 4 + 4 + 4 + 4			2. How many more students voted for cats than ghosts & pumpkins?

	Wednesday	Wed. Workspace	Thursday	Thur. Workspace
1	<table><tr><td>4</td><td>8</td></tr><tr><td>5</td><td>10</td></tr><tr><td>?</td><td>12</td></tr><tr><td>7</td><td>?</td></tr></table>	What numbers are missing from the input/output table? What is the rule?	LG has 289 rubber bands to make bracelets. She bought 559 more**.** What is the **best estimate** for the number of rubber bands she has now?	
2	Ava and Ashley each baked cookies to share with their class. Below are their cookies. 	Write a multiplication sentence for each set of cookies. _____ x _____ = _____	Hardin has a stamp collection. He has a total of 1,274 stamps. Today he sold 368 of them at a stamp show. How many stamps does he have left?	A) 906 B) 916 C) 1,114 D) 1,642
3	What two tens is 744 between? What is 744 rounded to the nearest 10?.	_____ and _____	Which multiplication sentence represents the array? 	A. 3 x 9 = 27 C. 3 x 4 = 12 B. 3 x 3 = 9 D. 3 + 3 + 3 = 9
4	Three teachers ordered salads for lunch. Each salad had 7 cherry tomatoes. How many cherry tomatoes were there in all?	Draw an equal groups model to show your work and write an equation. _____ x _____ = _____	Draw an array and an equal groups model to solve 4 x 8. Array:	Equal groups: 4 x 8 = _____