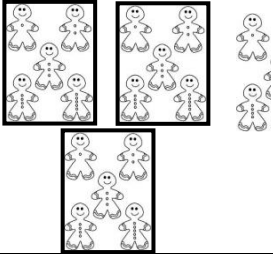

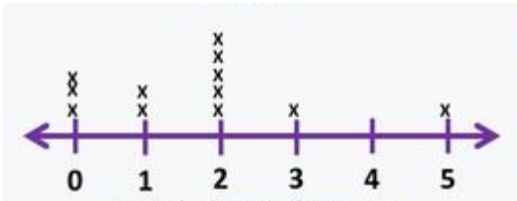


Name:

Math Morning Work Week 17

	Monday	Mon. Workspace	Tuesday	Tues. Workspace
1	The elves built 468 rocking horses. They packed 3 to a box for Santa's sleigh. How many boxes were in Santa's sleigh?		The band of elves played 5 shows before a total of 1,500 of Santa's family and friends. The same number of people saw each show. How many people saw each show?	
2	The North Pole received 65 pieces of junk mail they want to split evenly between 7 trash cans. How many extra pieces of junk mail will they have if each trash has the same amount?			What division sentence does this model show?
3	Which number sentence can be used to find the quotient?  $70 \div 10 =$	A. $70 + 10 = 60$ B. $70 - 10 = 40$ C. $70 - 10 - 10 - 10 - 10 - 10 - 10 = 0$ D. $70 - 10 - 10 - 10 - 10 = 10$	There are 315 candy canes on the Christmas tree at the North Pole. This is 7 times as many candy canes as there are on the Christmas tree at the Mall of Georgia. How many candy canes are on the tree at the mall?	
4	Prime or Composite?  13 _____  25 _____  41 _____	Prime or Composite?  1,260 _____  1,529,458 _____	Santa fed 24 carrots to the 8 reindeer. How many carrots does each reindeer get? Draw a picture to show your understanding.	
5	Six elves made 420 dolls. If each elf made the same amount of dolls, how many dolls did each elf make?		Each sled can seat 8 people. There are 44 children waiting in line to ride the sleigh. How many sleigh rides are needed for everyone to get to ride?	
6	Glenda printed this pattern on the wall of her kitchen.  Draw the next <b>three</b> figures in this pattern?		Look at the number pattern. $2, 4, 5, 10, 11, 22, 23, \dots$ What is the rule for this pattern? A. add 4 B. multiply by 6 C. multiply by 3 D. multiply by 2, then add 1	

Wednesday		Wed. Workspace	Thursday	Thurs. Workspace
1	The reindeer led Santa's sleigh for 283,427 miles on a practice ride. What is 283,427 rounded to the nearest ten thousand?		3. Mrs. Claus wrote $700,000 + 6,000 + 10 + 9$ letters to children. What is this number written in standard form?	
2	$506,004 - 261,283 =$		4. $856,241 + 709,635 =$	
3	$1,259 \times 3 =$		Santa has 70 suits. This is 10 times the amount of Santa's favorite suits. How many favorite suits does Santa have?	
4	Four of the eight reindeer prefer chocolate chip cookies. What fraction of the reindeer prefer chocolate chip cookies? Write an equivalent fraction.		What number is 10 times greater than 12,874?	
5	Write an equation that matches the comparison sentence:  84 is 12 times as many 7		The kitchen at the North Pole has an area of 900 square feet. Which could be the dimensions of the kitchen?	A. 40 ft x 50 ft B. 30 ft x 30 ft C. 100 ft x 800 ft D. 450 ft x 450 ft
6	<p>The elves at the North Pole are busy building toys. Sometimes, the toys have malfunctions, such as a broken wheel, whistle, or printed design. Below is a line plot that displays toy train malfunctions for one day at the North Pole.</p> <p style="text-align: center;">Malfunctions</p> 			
	How many toys had at least 2 malfunctions?		How many total toy trains had malfunctions?	