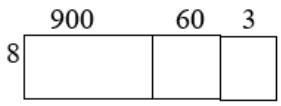
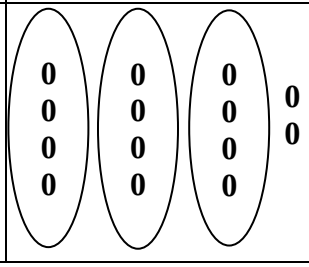
Name: Week 15

	Monday	Mon. Workspace	Tuesday	Tues. Workspace
1	Estimate the product for 70 x 24.		57 first graders are going on a field trip. If each bus can hold 9 students, how many buses are needed to take all the students?	
2	Seven Buford City School buses operate every day. If each bus carries 46 people, about how many people ride the buses every day?		Albert has two snakes. The garden snake is 10 inches long. The boa constrictor is 7 times longer than the garden snake. How long is the boa constrictor?	
3	Write a multiplication equation to represent the model. 		830,024 – 324,867 =	
4	Which pattern follows the rule add 3, subtract 1? A. 40, 43, 46, 49 B. 50, 53, 50, 53 C. 24, 27, 26, 29 D. 3, 1, 4, 2		On Tuesday, 148 fourth graders went on a field trip to Stone Mountain. The staff divided them into 5 tour groups. Which is the best estimate of the number of students in each group?	A. 50 B. 40 C. 30 D. 10
5	Which comparison sentence best represents the equation? 9 x 3 = 27	A. 9 is 3 times as many as 27. B. 3 more than 9 is 27. C. 27 is 3 times as many as 9. D. 3 is 9 times as many as 27.	5,400 ÷ 6 = _____ Basic Fact:_____ _____ hundreds ÷ _____ = _____ hundreds	
6	Calvin paints pictures and sells them at art shows. He charges $56 for a large painting. He charges $25 for a small painting. Last month he sold six large paintings and three small paintings. How much did he make in all?			

	Wednesday	Wed. Workspace	Thursday	Thurs. Workspace
1	72 = 8 x 9 _____ times as many as _____ is _____		Avery can text 54 words per minute. How many words can she text in 24 minutes?	
2	800,000 + 631,548 =		In a math game, Leo reads four statements about the number 39. He has to pick the true statement to win the game. Which statement should Leo choose?	A. 39 is divisible by 2. B. 39 is divisible by 3. C. 39 is divisible by 5. D. 39 is a prime number.
3	Find the missing number. 36 ÷ ___ = 9		Find the missing number. ___ ÷ 7 = 6	
4	Round 721,853 to the nearest ten thousand.		There are 24 people waiting to go on the roller coaster ride. Each ride can accommodate 8 people. Which number sentence can be used to find how many rides are needed?	A. 24 + 8 = 32 B. 24 - 8 - 8 = 8 C. 24 - 8 - 8 - 8 = 0 D. 24 – 8 = 16
5	Which of the following shows a factor pair for the number 16? A. 2 and 8 B. 2 and 32 C. 8 and 16 D. 16 and 32		Write a division sentence to describe the model.	
6	Ann is baking cookies. She bakes three dozen oatmeal raisin cookies, two dozen sugar cookies, and four dozen chocolate chip cookies. Ann gives away two dozen oatmeal raisin cookies, 1 ½ dozen sugar cookies, and 2 ½ dozen chocolate chip cookies. How many total cookies does she keep?			