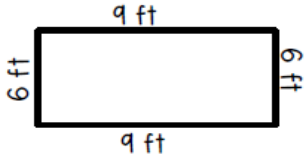
Name: Math Morning Work Week 23

	Monday	Mon. Workspace	Tuesday	Tues. Workspace
1	Create a pattern that has 5 terms. The first term is 4 and the rule is x6.	_____, _____, _____, _____, _____	Compare using <, =, or >.	0.55 ◯ 0.50 0.70 ◯ 0.80 0.40 ◯ 0.4
2	Kimara brought 4 boxes of crayons to school. Each box held 24 crayons. How many crayons did she bring to school?		Find the product. 57 x 43 = a. 2,358 b. 2,451 c. 2,500 d. 2,551	
3	645 ÷ 5 = a. 124 r2 b. 125 r3 c. 129 d. 132		List the factors of 12. Is 12 prime or composite?	List the factors of 23. Is 23 prime or composite?
4	Compare using <, =, or >. $\frac{4}{10}$ ___ $\frac{2}{5}$ $\frac{3}{5}$ ___ $\frac{3}{4}$	(Draw a model or use common denominators.)	Estimate the product. 81 x 38 =	
5	Area: Perimeter: 		An author sold 370 books at the book fair. If there are 10 books in a case, how many cases of books did the author sell?	

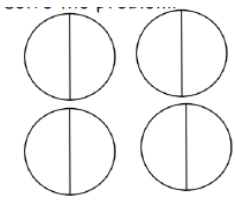
Mr. Parker has 982 pounds of grain. He feeds 240 pounds to his pigs and 460 to his cows. How much grain does he have left? Explain your thinking.

First, I _____

_____

Then, I _____

_____

	Wednesday	Wed. Workspace	Thursday	Thurs. Workspace
1	Write 2 equivalent fractions to: $\frac{1}{2}$		Write this number in expanded form. 293,805	
2	Round 78,965 to the nearest thousand.	a. 70,000 b. 77,000 c. 78,000 d. 79,000	700,000 – 234,987 =	
3	Bradley collected 936 seashells. He organized the shells in 4 different groups. If **S** represents the number of shells in each group, solve for **S**.		Which comparison sentence best represents the equation? 8 x 4 = 32	A. 8 more than 4 is 32. B. 4 is 8 times as many as 32. C. 8 is 4 times as many as 32. D. 32 is 8 times as many as 4.
4	Decompose $\frac{7}{10}$ two different ways.		What number is 10 times greater than 25,458?	
5	Show $\frac{6}{8}$ as a sum of unit fractions.		There were 6 children eating some pizza. If each child ate $\frac{1}{2}$ of a pizza, how many total pizzas were eaten? *Hint: Shade in the fraction model to help you solve the problem.	

Peter has four horses. Each one eats 4 pounds of oats, twice a day. How many pounds of oats does he need to feed his horses for 3 days? Explain your thinking.

First, I _____

_____

Then, I _____

_____