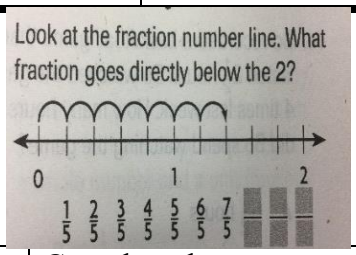
Name: Math Morning Work Week 28

	Monday	Mon. Workspace	Tuesday	Tues. Workspace
1	Solve. $4 \times \frac{5}{6} =$		Compare using <, =, >.	0.5 _____ $\frac{59}{100}$ $\frac{10}{100}$ _____ 0.01 0.75 _____ $\frac{8}{100}$
2	If you round my number to the nearest hundred, I'm 700. My tens digit is one more than my hundreds digit. My ones digit is 15 ÷ 3. The sum of my 3 digits is 18. Who am I?		The Smith family is taking a 3-week vacation to Europe. How many days will their vacation last?	A. 7 days B. 14 days C. 21 days D. 10 days
3	3,234 ÷ 3 =		803,641 – 632,759 =	
4	Todd found that an angle on a tile that he cut measured 48°. Which kind of angle is the angle Todd measured?	A. acute B. right C. obtuse D. straight	Round the nearest ten. A. 179,590 _____ B. 599,999 _____	
5	$5\frac{2}{6} - 2\frac{5}{6} =$		Decompose $\frac{7}{10}$ two ways. (1 way should be sum of unit fractions)	
6	Aunt May milks her Holstein cows twice a day. This morning she got 365 gallons of milk. This evening she got 380 gallons. She sold 612 gallons to the local ice cream factory. How many gallon of milk does she have left?			

	Wednesday	Wed. Workspace	Thursday	Thurs. Workspace
1	The Juicy Fruits sold 36,427 copies of their new CD in its first week. They sold 23,614 CDs during the second week. How many CDs did the band sell in its first two weeks?			A. $\frac{3}{10}$ $B.\frac{3}{5}$ $C.\frac{8}{5}$ $D.\frac{10}{5}$
2	I have 3 digits. If I round to the nearest hundred, I am 200. Multiply my ones digit by 2 and you get my tens digit. Both my ones and tens digits are even. Who am I?		Complete the pattern. 5, 10, 7, 14, 11, _____ What's the rule? _____	
3	Roma is making 3 batches of cookies. She has to add 3/4 cup water to each batch. Her measuring cup holds 1/4 cup. How many times must Roma measure $\frac{1}{4}$ cup water to have enough for all of the cookies?	A. 4 B. 6 C. 8 D. 9	Find the product. 64 x 87 =	
4	Harold rounded 247,563 to 247,600. To which place did Harold round the number?	A. hundred thousands B. ten thousands C. thousands D. hundreds	Which of the following lists all of the factors of 18?	A. 1, 2, 4, 9, 18 B. 1, 2, 3, 6, 9, 18 C. 2, 3, 6, 9 D. 1, 3, 5, 9, 18
5	What's the value of the underlined digit? A. 1,<u>7</u>59,412 _____	What's the place value of the underlined digit? B. 2<u>3</u>5,842 _____	Find the sum or difference. Write each sum as a mixed number with the fractional part less than 1. A. $2\frac{3}{6} + 2\frac{5}{6} =$ B. $4\frac{4}{8} - 1\frac{7}{8} =$	
6	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?			