Place Value – Decimals and Large Numbers Review

Write the following decimals as fractions.

0.22

0.90

0.05

0.6

Write the following fractions as decimals.

<u>_7</u> 10 ————

<u>6</u>	
10	 _

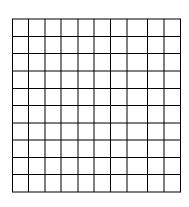
<u>60</u> 100

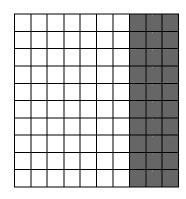
Complete the table below

	Which digit is in the hundredths place?
452.56	
237.07	

Color the following number lines.							
Color 0.4 of the number line.							
0							1
Color 0.8 of the number	line.						
0							1
Circle the decimal that is greater: 0.4 or 0.8							
Draw a line segment that is 10 ½ centimeters long.							
Complete the table below							
Complete the table below.							
Measurement How many centimeters in meters is it equal to?							
	5	m					
	9	m					
Did you remember your unit labels? If not, go back and add them.							

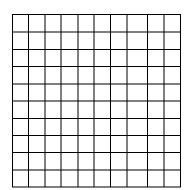
Use the pictures to help you fill in the blanks using <, >, or =.

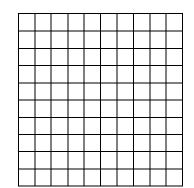




0.46 _____ 0.30

Color in the pictures to match the numbers below. Then fill in the blanks using <, >, or =.





0.27 _____ 0.72

Amelia bought a skirt for \$12.99 and a pair of shoes for \$19.99. How much did she spend on her clothes?
Answer
Paul went to the tool store. He bought a hammer for \$6.95 and a package of nails for \$1.50. He gave the cashier \$20.00. How much change did he receive?
Answer
Brooke's dog weighed 47 pounds. Vishan's dog weighed 63 pounds. Hannah's dog weighed 114 pounds.
If Brooke and Vishan put dogs together and weighed them against Hannah's dog, which would weigh more? How much more would it weigh?
a. Whose dog(s) would weigh more?
b. How much more would it/they weigh?(unit)

List the first three multiples of 8	List the factor pairs of 10
	and
	and
Fill in the blanks using <, >, or =.	
3,329,512 3,239,521	
4,133,000 801,999	
Add. Show your work.	
391,642 + 122,246 =	
Subtract. Show your work.	
695,003 – 314,974=	
I and the second	