

Name:

Weekly Math Homework – week 16

Teacher:

Monday		Tuesday	
Find the quotient. $\frac{4}{10} \div \frac{5}{8} =$			Find the quotient. $12 \div \frac{5}{6} =$
A dog rolls over 25 times in 2 minutes. How many times can the dog roll over in 6 minutes?			There are 54 people at the party, 18 of them are wearing red. What percent of people are not wearing red?
What is the value of $6x^2 + 17$ when $x = 8$?			List 3 values that would make this inequality true. $9 - n \geq 4$ _____, _____, _____
Compare the numbers with $>$, $<$, $=$. -3.5 _____ 2.8 7.4 _____ -9			What is the absolute value of -3.4 ?
Order from least to greatest $\frac{5}{8}$ $\frac{3}{7}$ $\frac{9}{10}$			Draw a number line, and place the following numbers on it in the correct order. $-3, 2.3, -1, 1.2$
Draw a number line, and place the following numbers on it in the correct order. $\frac{1}{2}$, $1.5, -0.5, -1.5$			Compare the numbers with $>$, $<$, $=$. $-\frac{3}{4}$ _____ -0.75 4.5 _____ -5.4
If point A is located at $(2,7)$ on a coordinate plane, and point B is located at $(-4, 7)$, what is the distance between the two points?	If point A is located at $(-3, -1)$, and there are 10 points between A and B, what could be the possible coordinates for point B?	Martha places a triangle at $(5,2)$ on a coordinate plane. If she wants to place a square 7 points away, what might be the coordinates of the square?	There is a point on a coordinate plane at $(5,0)$. There is another point at $(-3,0)$. What is the distance between these two points?
Plot the following points and find the area of the figure. $(3,2); (-3,2); (-3,-2); (3,-2)$	Plot the following points to create a rectangle. Find the missing vertex. $(1,5); (-1,5); (-1,-5); ?$	Plot the following points and find the area of the figure. $(2,4); (-2,4); (-2,-4); (2,-4)$	Plot the following points to create a rectangle. Find the missing vertex. $(5,2); (-5,2); (-5,-2); ?$