Name: Weekly Math Homework – Quarter 4, Week 6				
Monday	Tuesday	Wednesday	Thursday	
Solve.	Find the quotient.	Solve.	Find the quotient.	
7,493.4 – 45.29	$\frac{4}{10} \div \frac{5}{8} =$	29.3 x 0.98	$12 \div \frac{5}{6} =$	
Fill in the blank. 10 mm = cm	What is 25% of 145?	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?	Evaluate the expression.	Solve for r	List 3 values that would make this inequality true.	
	$(\frac{1}{3} + 9) \times (8 - 3)$	56 = 7r	9 - n ≥ 4 ,,	
Find the volume of the cube.	Find the area.	Find the surface area of the cube.	A trunk measures 48 inches long, 22 ½ feet wide, and 32 inches high. What is the volume of the box?	
	rectly display the data. 24, 26, 28, 28, 30	Find the mean absolute deviation of the set of data. 5, 10, 12, 15, 20	On Maggie's report card, she earned a 92 in reading, 95 in math, 88 in science, and 83 in social studies. What is Maggie's average score?	
	Mode = Range =			
	er plot for the data set: 6, 13, 11, 14, 18	Rewrite this non-statistical question as a statistical question. How many brothers do you	Find the mean absolute deviation of the set of data. 2, 4, 4, 6, 8	
Draw a number line, and place the following numbers on it in the correct order. $\frac{1}{2}$ , 1.5, -0.5, -1.5	Draw a number line, and place the following numbers on it in the correct order. -3, 2.3, -1, 1.2	have? Compare the numbers with >, <, =. - 3.5 2.8	Compare the numbers with >, <, =. $-\frac{3}{4} - 0.75$	
Z		7.4 9	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?	<sup>Solve.</sup> 784.29 + 0.395	<sup>Solve.</sup> 77.824 ÷ 6.4	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) (3,2); (-3,2); (-3,2); (3,-2) (3,2); (-3,2); (-3,2); (-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); ? 6 6 6 6 6 6 6 6	Plot the following points and find the area of the figure. (2,4); (-2,4); (-2,-4); (2,-4) (2,4); (-2,4); (-2,-4); (2,-4) 6 6 7 6 7 6 7 7 6 7 7 6 7 7 7 7 7 7 7 7	Plot the following points to create a rectangle. Find the missing vertex. (5,2); (-5,2); (-5,-2); ? 6 6 4 2 1 6 -6 -5 -4 -6 -5 -4 -1 -1 -1 -2 -3 -2 -1 -1 -2 -3 -2 -1 -1 -1 -2 -3 -2 -1 -1 -2 -3 -4 -5	

My Work				
Monday	Tuesday			
Wednesday	Thursday			

## My Progress

MONDAY	TUESDAY	WEDNESDAY	THURSDAY
# of questions	# of questions	# of questions	# of questions
# correct	# correct	# correct	# correct
I need more help			
with	with	with	with