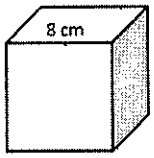
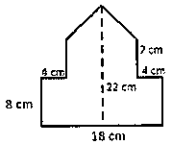
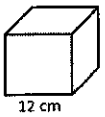
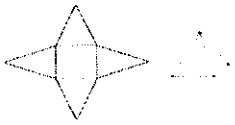
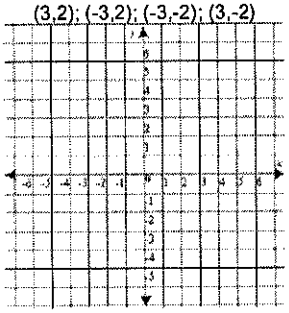
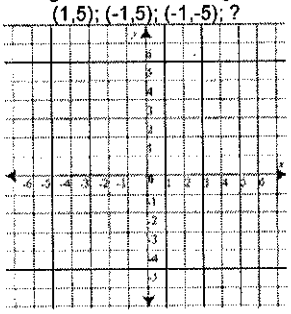
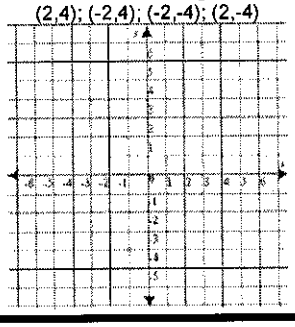
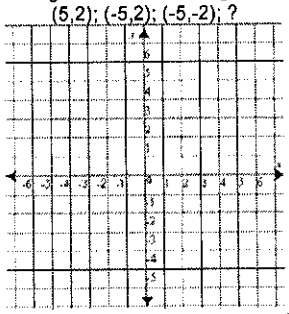
3/5/18

Name: (H) Weekly Math Review – Q3: Week 6 Teacher:

Monday	Tuesday	Wednesday	Thursday
Solve. 7,493.4 – 45.29 784.29 + 0.395	Find the quotient. $\frac{4}{10} \div \frac{5}{8} =$	Solve. 29.3 x 0.98 77.824 ÷ 6.4	Find the quotient. $12 \div \frac{5}{6} =$
Fill in the blank. 255 inches = _____ ft.	What is 25% of 145?	A dog rolls over 25 times in 2 minutes. How many times can the dog roll over in half an hour?	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. $(\frac{1}{3} + 9) \times (8 - 3)$	Solve for r 56 = 7r	List 3 values that would make this inequality true. 9 - n ≥ 4 _____, _____, _____
Find the surface area of the cube. 	Find the area. 	Find the surface area of the cube. 	 Find the surface area.
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	Compare the numbers with >, <, =. - 3.5 _____ 2.8 7.4 _____ - 9	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); ? 

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