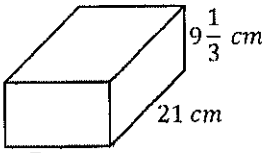
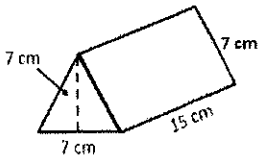
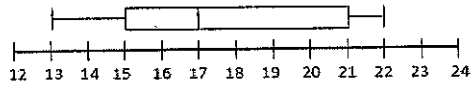
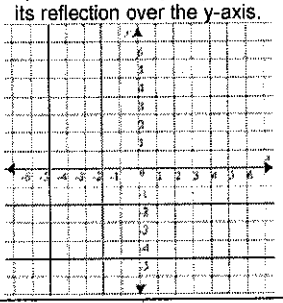
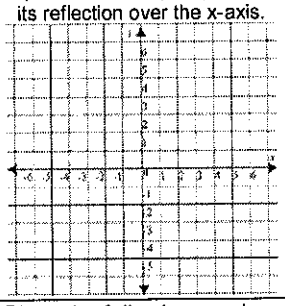
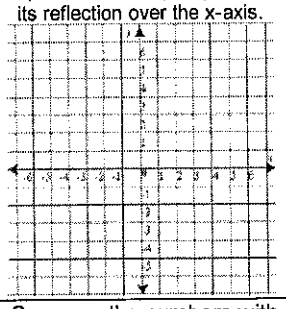
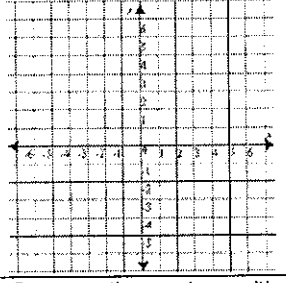
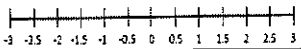
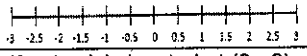
Name: (H) Weekly Math Review – Q4: Week 2 Teacher:

Monday	Tuesday	Wednesday	Thursday
Solve. 382.04 – 6.3 49.038 + 4.97	Find the quotient. $\frac{5}{6} \div \frac{3}{4} =$	Solve. 83.49 x 1.48 437.968 ÷ 2.8	Find the quotient. $5 \div \frac{2}{5} =$
Fill in the blank. 4 m = _____ km	16 is what percent of 25?	Katie runs 4 miles in 24 minutes. How many miles can she run in 30 minutes?	Out of 30 problems on a test, Jose got 4 wrong. What percentage did Jose get correct?
What is the value of 4(3x + 5), when x = 11?	Evaluate the expression. $4^5 \div 2 + (3.5 \times 4)$	Solve for y 25 = y - 11	List 3 values that would make this inequality true. 9n ≥ 117 _____, _____, _____
Find the Volume. 	Find the area of the shaded region. 	Find the surface area. 	Hailey is going to paint a wall in her bedroom. The bottom part of the wall is a rectangle (16ft x 18ft), and the top part is a triangle (8 ft high x 18ft long). What is the total area of the wall?
Draw a line plot to correctly display the data. 3, 3, 5, 5, 5, 7, 7, 8, 15, 15 Mean = Median = Mode = Range = What is the best measure of center?		Find the mean, median, mode and range of the set of data. 6, 6, 2, 3, 5, 7, 9, 2, 11, 2	To get ready for the big community bake sale, a baker is baking cookies. For his first batch, he makes 48 cookies, second 78 cookies, third 54 cookies, and fourth 68 cookies. What is the mean?
Use the box-and-whisker plot to answer the questions below.  1)What are the 5 points of summary? 2)What is the interquartile range?		Rewrite this non-statistical question as a statistical question. What did I score on my math test?	Find the mean absolute deviation of the set of data. 6, 6, 8, 10, 10
Graph the ordered pair (0, 0) and its reflection over the y-axis. 	Graph the ordered pair (-2, 6) and its reflection over the x-axis. 	Graph the ordered pair (5, 5) and its reflection over the x-axis. 	Graph the ordered pair (-5, -5) and its reflection over the y-axis. 
Place the following numbers on the number line. -1.25, 0.1, 2.9, -2.6 	Place the following numbers on the number line. -3, -0.75, 0.42, -2.1 	Compare the numbers with >, <, =. - 6 _____ 1 - 4 _____ - 3	Compare the numbers with >, <, =. $-\frac{1}{2}$ _____ - 0.75 5.2 _____ -9.9
If point A is located at (-6, 3) on a coordinate plane, and point B is located at (-6, 0), what is the distance between the two points?	If point A is located at (2, -3), and there are 10 points between A and B, what could be the possible coordinates for point B?	On a coordinate plane, a triangle is located at (3, 4), and a square is located at (10, 4). What is the distance between the square and triangle?	Jonathan places a star on a coordinate plane at (-2, -7). He wants to place another star across the y-axis, 5 points away. Where will Jonathan place the other star?