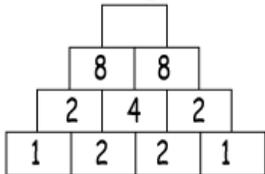
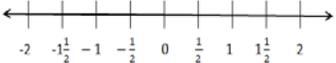
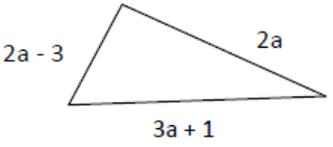
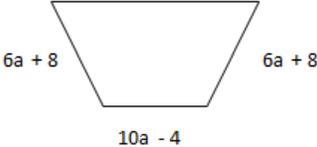
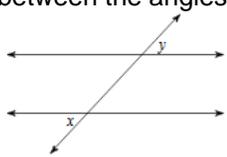
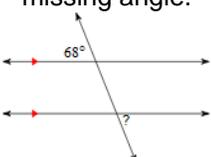
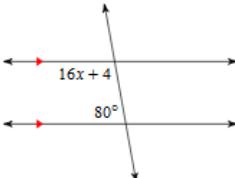
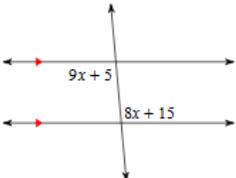
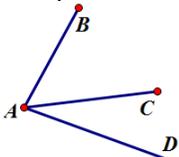
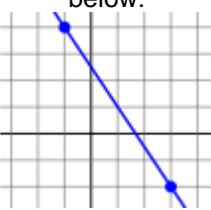
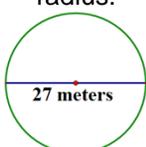


Name:

Weekly Math Homework - 1

Teacher:

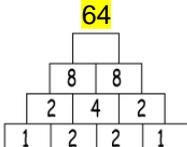
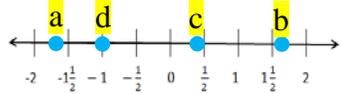
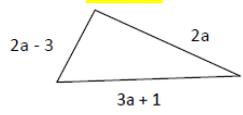
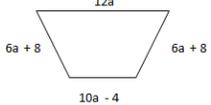
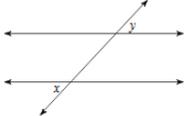
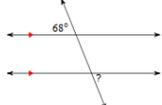
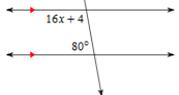
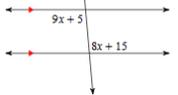
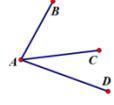
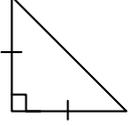
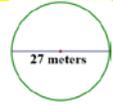
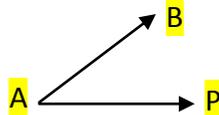
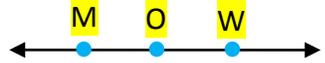
Monday	Tuesday	Wednesday	Thursday
<p>List all the factors of 32.</p>	<p>Steve is taller than Jon, but Elijah is taller than Steve. Is Elijah taller than Jon?</p>	<p>What number goes on top?</p> 	<p>How much change will you get back if you bought three \$0.99 chocolate bars and paid with a \$5 bill?</p>
<p>> , < , Or =</p> $-\frac{31}{8} \text{ ______ } - 3.92$	<p>Place the following fractions on the number line.</p> <p>(a) $-\frac{5}{3}$, (b) $\frac{18}{11}$, (c) $\frac{4}{10}$, (d) $-\frac{3}{3}$</p> 	<p>Which number(s) below represents a repeating decimal?</p> $-\frac{2}{5}, -7, \frac{3}{9}, \frac{11}{12}$	<p>Simplify</p> $-\frac{4}{7} + \left(-\frac{4}{3}\right) =$
<p>Write an expression to represent the perimeter of</p> 	<p>Simplifying the following expression:</p> $-7(3e - 2f + 4) + 6e - 2$	<p>Write an expression to represent the perimeter of</p> 	<p>Find the sum of $(x + 5)$ and $(2x + 3)$</p>
<p>To join a local square dancing group, Jan has to pay a \$100 sign-up fee plus \$25 per month. Write an equation for the cost (y) based on the number of months (x).</p>	<p>Solve the equation:</p> $\frac{x}{2} - 8 = 19$	<p>Jim pays \$75 per month for a cell phone plan plus \$0.30 per minute beyond the first 1000 minutes. Write an equation for the cost (y) based on the number of minutes (x) after the first 1000.</p>	<p>Solve the equation:</p> $32 = 2m - 6$
<p>Identify the relationship between the angles.</p> 	<p>Find the measure of the missing angle.</p> 	<p>Solve for the value of x.</p> 	<p>Solve for the value of x.</p> 
<p>Find the median and mean of the data.</p> <p>14, 15, 13, 14, 24, 23, 22</p>	<p>Find the median and mean of the data. Which reflects the best measure of the center?</p> <p>23, 27, 60, 154, 17, 15, 28</p>	<p>Find the median and mean of the data.</p> <p>53, 48, 47, 67, 67, 68, 55</p>	<p>Jim's physics quiz scores were 77, 83, 75, 52, and 85. What was his mean score?</p>
<p>Name all three angles in this shape below:</p> 	<p>Identify 3 points on the graph below:</p> 	<p>In the graph to the left...if you shifted the graph 5 units to the right, would the line segment still be the same length?</p>	<p>Draw a right triangle that is also isosceles.</p>
<p>Determine the length of the radius:</p> 	<p>Identify a 4th point that is on the graph.</p>	<p>Draw \vec{AB} and \vec{AP} such that it forms $\sphericalangle BAP$.</p>	<p>Sketch line that contains points M, O and W such that O is the midpoint of \overline{MW}.</p>

My Work

Monday	Tuesday
Wednesday	Thursday

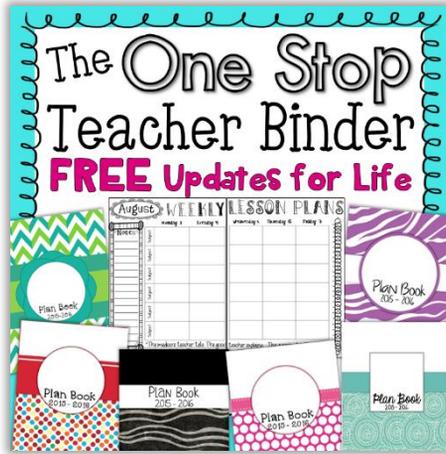
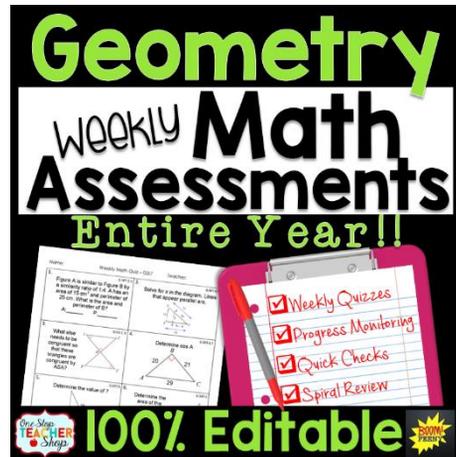
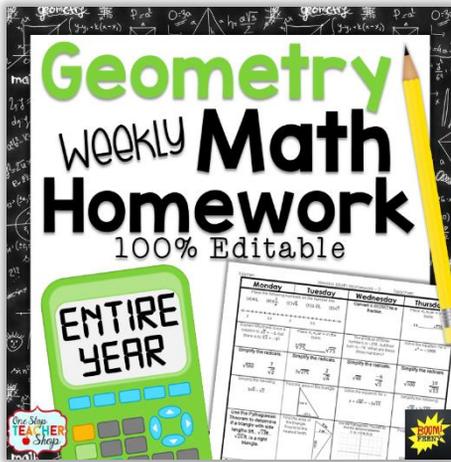
My Progress

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

Monday	Tuesday	Wednesday	Thursday
<p>List all the factors of 32. 1, 2, 4, 8, 16, 32</p>	<p>Steve is taller than Jon, but Elijah is taller than Steve. Is Elijah taller than Jon? Yes</p>	<p>What number goes on top? 64</p> 	<p>How much change will you get back if you bought three \$0.99 chocolate bars and paid with a \$5 bill? \$2.03</p>
<p>$>$, $<$, or $=$ $-\frac{31}{8} > -3.92$</p>	<p>Place the following fractions on the number line. (a) $-\frac{5}{3}$, (b) $\frac{18}{11}$, (c) $\frac{4}{10}$, (d) $-\frac{3}{3}$</p> 	<p>Which number(s) below represents a repeating decimal? $-\frac{2}{5}$, -7, $\frac{3}{9}$, $\frac{11}{12}$</p>	<p>Simplify $-\frac{4}{7} + \left(-\frac{4}{3}\right) =$ $-\frac{40}{21}$</p>
<p>Write an expression to represent the perimeter of $7a - 2$</p> 	<p>Simplifying the following expression: $-7(3e - 2f + 4) + 6e - 2$ $-15e + 14f - 30$</p>	<p>Write an expression to represent the perimeter of $34a + 16$</p> 	<p>Find the sum of $(x + 5)$ and $(2x + 3)$ $3x + 8$</p>
<p>To join a local square dancing group, Jan has to pay a \$100 sign-up fee plus \$25 per month. Write an equation for the cost (y) based on the number of months (x). $y = 25x + 100$</p>	<p>Solve the equation: $\frac{x}{2} - 8 = 19$ $x = 54$</p>	<p>Jim pays \$75 per month for a cell phone plan plus \$0.30 per minute beyond the first 1000 minutes. Write an equation for the cost (y) based on the number of minutes (x) after the first 1000. $y = .3x - 225$</p>	<p>Solve the equation: $32 = 2m - 6$ $m = 19$</p>
<p>Identify the relationship between the angles. Alternate exterior angles</p> 	<p>Find the measure of the missing angle. 68°</p> 	<p>Solve for the value of x. $x = 6$</p> 	<p>Solve for the value of x. $x = 10$</p> 
<p>Find the median and mean of the data. Median= 15 Mean= 17.9 14, 15, 13, 14, 24, 23, 22</p>	<p>Find the median and mean of the data. Which reflects the best measure of the center? Median= 27 Mean= 46.3 Median 23, 27, 60, 154, 17, 15, 28</p>	<p>Find the median and mean of the data. Median= 55 Mean= 57.9 53, 48, 47, 67, 67, 68, 55</p>	<p>Jim's physics quiz scores were 77, 83, 75, 52, and 85. What was his mean score? 74.4</p>
<p>Name all three angles in this shape below: $\angle BAC$, $\angle CAD$, $\angle BAD$</p> 	<p>Identify 3 points on the graph below: Answers may vary $(-1, 4)$ $(3, -2)$ $(1, 1)$</p> 	<p>In the graph to the left...if you shifted the graph 5 units to the right, would the line segment still be the same length? Yes</p>	<p>Draw a right triangle that is also isosceles.</p> 
<p>Determine the length of the radius: 13.5 meters</p> 	<p>Identify a 4th point that is on the graph. Answers may vary $(1.5, 0)$</p>	<p>Draw \overline{AB} and \overline{AP} such that it forms $\angle BAP$.</p> 	<p>Sketch line that contains points M, O and W such that O is the midpoint of \overline{MW}.</p> 

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