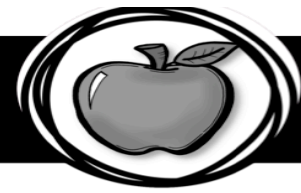
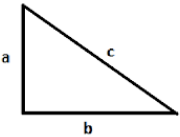


Sub Plans



	Group Work	Individual Work	Did you ... Check if yes
Thursday September 1, 2016	<p>Make an expressions ladder.</p> <ol style="list-style-type: none"> 1.) Evaluate each expression. 2.) Cut apart. 3.) Color - be creative. 4.) Glue together in a ladder with the answers from least to greatest. 5.) Put your names on it. 6.) Tape on the field-side windows to turn in. 	<p>“Minions” movie worksheet You’ll need these formulas:</p> <p>Area of a circle -</p> $A = \pi r^2$ <p>Volume of a cylinder -</p> $V = \pi r^2 h$ <p>Pythagorean Theorem -</p>  $a^2 + b^2 = c^2$ <p>Turn in to - 1st period: Cassidy 3rd period: Jerry 4th period: Amyri</p>	<ul style="list-style-type: none"> ○ Go to the bathroom ○ Have to be reprimanded? ○ Complete your group work? ○ Complete your independent work? ○ Turn in your group work? ○ Turn in your independent work?
Friday September 2, 2016	<p>Math Words Sort</p> <ol style="list-style-type: none"> 1.) Cut out math words. 2.) Glue in the quadrant of the operation that the word represents (example - glue “sum” under “+”) 3.) Color/decorate 4.) Put your names on the back. 5.) Tape on the breezeway windows to turn in. <p>Equations/Expressions /Inequalities Sort</p> <ol style="list-style-type: none"> 1.) Cut out all of the pieces. 2.) Glue in the section that each piece would fall. (example - glue “3x+7>15” under “Inequalities”) 3.) Color/decorate 4.) Put your names on the back. 5.) Tape on the breezeway windows to turn in. 	<p>“Independent Work Friday 09.02”</p> <p>Turn in TUESDAY, SEPTEMBER 6th for a grade</p>	<ul style="list-style-type: none"> ○ Go to the bathroom ○ Have to be reprimanded? ○ Complete your group work? ○ Complete your independent work? ○ Turn in your group work? ○ Turn in your independent work?