

**Weekly Lesson Plans**  
**WIDA Content and Language**  
**Objectives**  
**Strong Middle School**

*Mr. Wilkie*  
**7th-Grade Math**

Nov. 14th-17th, 2016	<b>Monday</b>	<b>Tuesday</b>	<b>Wednesday</b>	<b>Thursday</b>	<b>Friday</b>
<b>Content Objective</b>	Guest Teacher Plans will be Left. Review/Practice Problems in Math Notebook over all concepts during school year.	Students will demonstrate comprehension of classifying polygons by working on Problem 1.1 and using a shape set.	Students will demonstrate application of angle measurement by playing Four in a Row Game in Problem 1.2 (against teacher).	Students will demonstrate application of angle measurement by playing Angle Tangle in Problem 1.2. (against students)	SW demonstrate application of angles by performing well on a short summative assessment.
<b>Language Objective</b>	SW look up and write definitions in math notebook reviewing many key terms	Students will complete the following sentence stem: 3 characteristics a polygon has are _____	Students will communicate their playing moves using electronic clickers to convey their thinking (Formative Assessment)	Student will complete the following sentence stems: A _____ angle measures 90 degrees. _____ are measured in _____.	1/2 Day today. Shortened Class.
<b>Weekly Vocabulary</b>		Polygon, Triangle, Quadrilateral, Quadrant, Coordinante, right angle, straight angle, degrees	Polygon, Triangle, Quadrilateral, Quadrant, Coordinante, right angle, straight angle, degrees	Polygon, Triangle, Quadrilateral, Quadrant, Coordinante, right angle, straight angle, degrees	Polygon, Triangle, Quadrilateral, Quadrant, Coordinante, right angle, straight angle, degrees
<b>CCS covered and Strand</b>	Number System Review of Common Core.	<b>7.G.A.2</b> Draw freehand (ruler, protractor, or technology) geometric shapes and angles.	<b>7.G.A.2</b> Draw freehand (ruler, protractor, or technology) geometric shapes and angles.	<b>7.G.A.2</b> Draw freehand (ruler, protractor, or technology) geometric shapes and angles.	<b>7.G.A.2</b> Draw freehand (ruler, protractor, or technology) geometric shapes and angles.

**Monday:** Review Problems **Tuesday:** Classifying Polygons-1.1  
**Wed-Thurs:** 4 In a Row Game (Angle Measurement) **Friday:** Short Quiz