

Weekly Lesson Plans
WIDA Content and Language Objectives

Mr. Wilkie-7th-Grade Mathematics

Oct 8th-12th, 2018	Monday	Tuesday	Wednesday	Thursday	Friday
Content Objective	<p>Guest Teacher Today:</p> <p>Plans were typed up individually:</p> <ul style="list-style-type: none"> Triangle Practice 4-Step Process. 	<p>Tier 2 Intervention Day.</p> <p>At-Risk of Failing Students will be scheduled amongst core teachers to makeup work.</p>	<p>SW demonstrate comprehension of Interior Angles (Quadrilaterals) by using <i>equations to solve for missing angles in a graphic organizer.</i> Majority of students should complete table independently. Mr. Wilkie will use proximity to assess student understanding.</p>	<p>SW demonstrate application of Interior Angles (Quadrilaterals) by using <i>equations to solve for missing angles in a graphic organizer.</i> Guest Teacher Today: Majority of students should complete table and Mr. Wilkie will check for understanding on Friday.</p>	<p>SW demonstrate application of angle properties by completing a common assessment with a passing grade (70 % or above)</p>
Language Objective			<p>SW write a response to Type 1 Writing (Interior Angles of Quadrilaterals) by <i>using prior knowledge of interior angles of Triangles.</i></p>	<p>SW write a response to Type 2 Writing (Interior Angles of Quadrilaterals) by <i>summarizing that the sum of interior angles equals 360 degrees.</i></p>	<p>SW read, show work, and answer 10 question Common Assessment.</p>
Weekly Vocabulary	Polygon, Triangle, interior angles, Quadrilateral, Quadrant, Coordinate, right angle, straight angle, degrees, complementary, supplementary	Polygon, Triangle, interior angles, Quadrilateral, Quadrant, Coordinate, right angle, straight angle, degrees, complementary, supplementary	Polygon, Triangle, interior angles, Quadrilateral, Quadrant, Coordinate, right angle, straight angle, degrees, complementary, supplementary	Polygon, Triangle, interior angles, Quadrilateral, Quadrant, Coordinate, right angle, straight angle, degrees, complementary, supplementary	Polygon, Triangle, interior angles, Quadrilateral, Quadrant, Coordinate, right angle, straight angle, degrees, complementary, supplementary
CCS Covered and short description	7.G,B.5 Use facts about complementary, supplementary, vertical and adjacent angles to solve simple equations	7.G,B.5 Use facts about complementary, supplementary, vertical and adjacent angles to solve simple equations	7.G,B.5 Use facts about complementary, supplementary, vertical and adjacent angles to solve simple equations	7.G,B.5 Use facts about complementary, supplementary, vertical and adjacent angles to solve simple equations	7.G,B.5 Use facts about complementary, supplementary, vertical and adjacent angles to solve simple equations

Monday: Guest Teacher - see above **Tues:** Tier 2 Intervention Day **Wed:** Missing Angles - Quadrilaterals **Thurs:** Missing Angles = Quadrilaterals **Fri:** Common Assessment