

Teacher's Name: Mrs. Ali		Subject Area: Geometry	
Date: 11.03-11.4.2014	Room #: 610	CLT Time: 10: 00 am (odd day)	
<b>College and Career Readiness Standards(CCRS):</b>			
CCRS 3.A2 Make, test, and use conjectures about one-, two-, and three-dimensional figures and their properties.			
CCRS 3.D1 Make and validate geometric conjectures.			

Content Objective (TEKS)		Language Objective (ELPS)	
<p>GEOM.2B Make conjectures about angles, lines, polygons, circles, and three-dimensional figures and determine the validity of the conjectures, choosing from a variety of approaches such as coordinate, transformational, or axiomatic</p> <p>GEOM.5B Analyze numeric and geometric patterns to make generalizations about geometric properties, including properties of polygons, ratios in similar figures and solids, and angle relationships in polygons and circles.</p> <p>GEOM.10B Justify and apply triangle congruence relationships in proofs including flow proofs, transformational proofs, paragraph proofs, coordinate proofs, and two-column proofs.</p>		<p>ELPS C.1e Internalize new basic and academic language by using and reusing it in meaningful ways in speaking and writing activities that build concept and language attainment.</p> <p>ELPS C.2d Monitor understanding of spoken language during classroom instruction and interactions and seek clarification as needed.</p> <p>ELPS C.3h Narrate, describe, and explain with increasing specificity and detail as more English is acquired</p>	
Lesson Cycle ( <i>How will I lead my students to mastery?</i> )			
<b>Warm up (7 min)</b>		Review	
<b>Engage/hook (15min)</b>		Review	
<b>Model (15min)</b>		.	
<b>Guided Practice (15min)</b>		COMMON ASSESSMENT # 4.	
<b>Independent Practice</b>		Completion of Missing Assignments	
<b>Closure (10min)</b>		Review of Student Questions on Common Assessment	

<b>Exit Ticket (8min)</b>	.

**Notes:**