

<b>Geometry</b>	<b>Lesson Plans: Jan. 17 - Jan. 21</b>
<b>Monday</b>	<p>Lesson: Lesson 7-5 The SSA condition and HL congruence  Objective: Write proofs for triangle congruence, and determine congruent triangles from given information.  Special Materials Needed:  Standards:  Assignment: p. 394 #1-20 all</p>
<b>Tuesday</b>	<p>Lesson: Lesson 7-6 Tessellations  Objective: Explore art using congruent figures.  Special Materials Needed:  Standards:  Assignment: Create a tessellation</p>
<b>Wednesday</b>	<p>Lesson: Lesson 7-7 Properties of Parallelograms  Objective: Apply properties of parallelograms.  Special Materials Needed:  Standards:  Assignment: p. 407 #2-24 even</p>
<b>Thursday</b>	<p>Lesson: Lesson 7-8 Sufficient Conditions for parallelograms  Objective: Determine whether condition are sufficient for parallelograms.  Special Materials Needed:  Standards:  Assignment: p. 414 #2-20 even</p>
<b>Friday</b>	<p>Lesson: Lesson 7-9 Exterior Angles  Objective: Determine measures of angles in polygons using exterior angles.  Special Materials Needed:  Standards:  Assignment: p. 420 #2-22 even</p>