

Name: Thompson		Grading Quarter:	Week Beginning: 1/27/24
School Year: 24/25		Subject: Geometry	
Monday	Notes: Module 6 Assessment	Objective: SWBAT complete Performance Task Assessment covering Module 6 content (perpendicular bisectors, triangle center, and triangle inequalities) Lesson Overview: <ul style="list-style-type: none"> Students will complete project "Journey to the Center of a Triangle" Use their Triangle center notes / cheat sheet 	<u>Academic Standards:</u> G.CO.9 G.CO.10 G.CO.12
Tuesday	Notes: Finish Module 6 Project Assessment	Objective: SWBAT complete Performance Task Assessment covering Module 6 content (perpendicular bisectors, triangle center, and triangle inequalities) Lesson Overview: <ul style="list-style-type: none"> Finish project assessment in groups When done – complete Aleks topics 	<u>Academic Standards:</u> G.CO.9 G.CO.10 G.CO.12
Wednesday	Notes: 7-1	Objective: SWBAT prove and use the Polygon Interior Angles Sum Theorem. Lesson overview: <ul style="list-style-type: none"> Review Polygons pg.1-3 in packet Learn Interior Angles Sum Theorem 	Academic Standards: G.MG.1 Use geometric shapes, their measures, and their properties to describe objects.
Thursday	Notes: 7-2	Objective: SWBAT prove theorems about the properties of parallelograms and use the properties of parallelograms to solve problems. Lesson Overview: <ul style="list-style-type: none"> Learn Quadrilaterals pg. 4-7 packet Learn Midsegment of Trapezoid Practice problems algebraically Make graphic organizer 	Academic Standards: G.CO.11 Prove theorems about parallelograms. G.GPE.4 Use coordinates to prove simple geometric theorems algebraically.

Friday	<p>Notes:</p> <p>Continue Quadrilateral notes</p>	<p>Objective:</p> <p>SWBAT prove theorems about the properties of parallelograms and use the properties of parallelograms to solve problems.</p> <p>Lesson Overview:</p> <ul style="list-style-type: none"> • Learn Kites pg. 7-9 in packet • Practice problems algebraically • Finish Graphic organizer 	<p>Academic Standards:</p> <p>G.CO.11 Prove theorems about parallelograms.</p> <p>G.GPE.4 Use coordinates to prove simple geometric theorems algebraically.</p>
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