Name:			Week Beginning:		
Thompson		Grading Quarter:	2/03/24		
				, ,	
Scho	ol Vear. 21/2	5	Subject: Coometry		
SCHOOL TEAL. 24/25			Subject. Geometry		
	Notes:	Objective:	Academic		
		SWBAT apply the	the properties of trapezoids and kites to solve real-world problems. ew: nts will complete pages 5-7 in Quadrilaterals packet. trapezoids (including midsegment formula) and kites		Standards:
	7-6	mathematical pro			G.MG.1
					Use geometric
		Lesson Overview			shapes, their
		 Students 			measures, and
		 Learn tra 			their properties to
Z		Practice	problems in textbook pg.	451 's 1,2,3,6 & 7	describe objects.
no					G.CO.11
day					Prove theorems
					about
					G GPF 4
					Use coordinates
					to prove simple
					geometric
					theorems
					algebraically.
	Notes:	Objective:			<u>Academic</u>
		SWBAT apply the properties of trapezoids and kites to solve real-world			<u>Standards:</u>
		mathematical pro	nathematical problems.		
	7-6				G.MG.1
		Lesson Overview:			Use geometric
		Students	s will complete pages 7-9	in Quadrilaterals packet.	shapes, their
		Learn kit	es and their properties.		measures, and
		Practice	problems in textbook pg.	452 (13 &14)	describe objects
les					G.CO.11
da					Prove theorems
<					about
					parallelograms.
					G.GPE.4
					Use coordinates
					to prove simple
					geometric
					theorems
	Notes:	Objective			algenialcally.
<	110123.	SW/BAT review or	ontent from Module 7 co	vering (Polygon Interior Sum	Standards
	Review Study	Theorem. Polygo	Standards.		
Vec	for Module 7	properties)	G.MG.1		
dne	Assessment				G.CO.11
esc		Lesson overview	:		G.GE.4
Jay		Review -	using study guide attache	ed	G.CO.12

	Notes:	Notes: Objective:	
		SWBAT complete Performance Assessment covering Module 7 content	Standards:
Thursday		(Polygon Interior Sum Theorem, Polygon Exterior Angle Sum Theorem,	G.MG.1
	Module 7	Quadrilaterals and their properties)	G.CO.11
	Assessment		G.GE.4
		Lesson Overview:	G.CO.12
		Students will complete Module 7 Assessment	
		When complete work on ALEKS topics	
Friday	Notes:	Objective:	Academic
		SWBAT complete Performance Assessment covering Module 7 content	Standards:
	Finish	(Polygon Interior Sum Theorem, Polygon Exterior Angle Sum Theorem,	
	Module 7	Quadrilaterals and their properties)	G.MG.1
	Assessment		G.CO.11
		Lesson Overview:	G.GE.4
		Students will complete Module 7 Assessment	G.CO.12
		When complete work on ALEKS topics	