Name:			Grading Quarter:	Week Beginning:	
Thompson		1	1/07/24	1/07/24	
School Year: 24/25			Subject: Geometry		
	Notes:	Objective: SWBAT solve pro	blems using SSS and SAS	Congruence Postulates.	Academic Standards:
Monday	Module 5-3	Lesson Overview	 Learn (DI) Proving Triangles Congruent : SSS pg.305 Example 1 whole group pg. 305 Example 2 pg. 306 Learn (DI) Proving Triangles Congruent: SAS pg.307 Example 3 (whole group) pg. 308 Practice / homework: pg. 309 #'s (2,3,7) 		G.CO.8 Explain how the criteria for triangle congruence (ASA, SAS, and SSS) follow from the definition of congruence in terms of rigid motions. G.SRT.5 Use congruence and similarity critoria for
	Notes:	Objective: SWBAT solve pro Congruence The	oblems using the ASA Con orem.	gruence Postulate and the AAS	criteria for triangles to solve problems and to prove relationships in geometric figures. <u>Academic</u> <u>Standards:</u> G.CO.8
Tuesday	Module 5-4	Lesson Overview	r: Learn (DI) Proving Triangl Example 1 whole group p Check (individually) pg. 33 Learn (DI) Proving Triangl Example 3 & Check pg.31 Practice / homework: pg.	es Congruent: ASA pg.313 g. 313 L3 es Congruent: AAS pg.315 6 317 #'s (2,4,6)	Explain how the criteria for triangle congruence (ASA, SAS, and SSS) follow from the definition of congruence in terms of rigid motions.
					G.SRT.5 Use congruence and similarity criteria for triangles to solve problems and to prove relationships in geometric figures.

	Notes:	Objective:	Academic
	1101001	SWBAT solve problems involving isosceles triangles by using theorems of	Standards:
	Module 5-6	triangle congruence	
			G.CO.10
		Lesson overview:	Prove Theorems
		• Learn pg. 325-326	about triangles.
≤		• Example 1	
ed		Learn Equilateral triangles pg.327	G.SRT.5
ne		• Example 3	Use congruence
sda			and similarity
γe			criteria for
			triangles to solve
			problems and to
			prove
			geometric figures
			geometric ligures.
	Notes:		Academic
		Objective:	Standards:
		SWBAT solve problems using SSS, SAS, ASA, AAS, HL Congruence	G.CO.8
		Postulates.	Explain how the
	Foldable	Lesson Overview:	criteria for
		Review congruence triangles Make foldable to prop for Module Accossment	
			SAS and SSS)
			follow from the
			definition of
ᅻ			congruence in
lur			terms of rigid
sda			motions.
-			G SRT 5
			Use congruence
			and similarity
			, criteria for
			triangles to solve
			problems and to
			prove
			relationships in
			geometric figures.
	Notes:	Objective:	Academic
			Standards:
т	Review	Students will catch up on any missing work and complete 2 ALEKS topics	
rid			
ay			