Name: Thompson	Grading Quarter: 2	Week Beginning: 10/28/24
School Year: 24/25	Subject: Geometry	

	Notes:		Academic Standards:
Monday	**Review Module 3**	Objective: SWBAT review concepts from Module 3 to prepare for assessment. Lesson Overview: Basic Definitions: parallel lines, skew lines, parallel planes, transversal, interior angles, exterior angles, consecutive interior angles, alternate interior angles, alternate exterior angles, corresponding angles, slope, slope intercept form, point-slope form • Students will have the o9pporutunity to fill out a notecard to use on the assessment • Review game	Academic Standards: **G.CO.1** **G.GPE.5** **G.CO.9** **G.CO.12**
Tuesday	Notes: **Module 3 Assessment**	Objective: SWBAT complete Module 3 assessment using : angle relationships, proofs, and parallel /perpendicular line concepts. Lesson Overview: Complete Module 3 assessment	Academic Standards: **G.CO.1** **G.GPE.5** **G.CO.9** **G.CO.12**
Wednesday	Notes: **Continue Module 3 assessment and ALEKS**	Objective: SWBAT complete Module 3 assessment using : angle relationships, proofs, and parallel /perpendicular line concepts. Lesson Overview: • Finish Module 3 Assessment • Complete 4 ALEKS topics	Academic Standards: **G.CO.1** **G.GPE.5** **G.CO.9** **G.CO.12**
Thursday	Notes: **Play Halloween Math games and continue Module 3 Test**	Objective: SWBAT apply missing angle relationships to complete the Halloween Escape Puzzle. Lesson Overview: • Complete Halloween Escape Puzzle using laptops.	Academic Standards: **G.CO.9**

| Friday | Notes:

Individual Conferences Catch up / ALEKS topics | Objective:
 Students will catch up on any missing homework and/ or complete 2 ALEK'S topics. | Academic Standards:

n/a |