Name: Thompson		Grading Quarter: 1	Week Beginning: 8/20/24
School Year: 24/25		Subject: Geometry	
Monday	Notes: Module 1-6	Objective: SWBAT find points that partition directed line segments on the coordinate plane. Lesson Overview: No vocab for today's lesson • Learn and highlight key concept (pg43) • Example 1 (pg 43) direct instruction • Check (individual) 5 min pg 44 • Learn (pg44) key concept • Example 2 (pg 44) DI • Check problem (pg45) in groups) • CHECK problem (in groups 10 min)pg 46 Practice and Homework (1,3,4,5,7,11)	Academic Standards: **G.GPE.6** Find the point on a directed line segment between two given points that partitions the segment in a given ratio.
Tuesday	Notes: Module 1-7	Objective: SWBAT find midpoints and bisect line segments . Lesson Overview: Basic definitions: midpoint, equidistant, bisect, and segment bisector • Read vocab and highlight (pg49) • Example 1 (pg 49) direct instruction • Check (individual) 5 min pg 50 • Example 2 (pg 50) in groups of 3 , 10 min • Discuss (5min) • Learn – pg 51 direct instruction • Example 3/check problem – direct instruction (pg51) • Learn Bisectors (pg53) • Example 6 in groups (pg54) • Practice and Homework (1,2,19-21)	Academic Standards: **G.GPE.6** Find the point on a directed line segment between two given points that partitions the segment in a given ratio. **G.CO.12** Make formal geometric constructions with a variety of tools and methods.
Wednesday	Notes: Review for assessment	Objective: SWBAT apply their knowledge from Module 1 sections to succeed on the assessment. Lesson Overview: - Take the "rate Yourself" knowledge check back on pg 1. - Review for Module 1 assessment, take a practice test	Academic Standards: **G.CO.1** **G.MG.1** **G.CO.12** **G.GPE.6**

Thursday	Notes: **Module 1 Assessment**	Objective: SWBAT apply their knowledge from Module 1 sections to succeed on the assessment. Lessow Overview: • Students will complete Module 1 Assessment	Academic Standards: **G.CO.1** **G.MG.1** **G.CO.12** **G.GPE.6**
Friday	Notes:	Objective: NO SCHOOL (Labor Day Weekend)	Academic Standards: N/A