Name: Adam Reeck	Grading Quarter: 1	Week Beginning: September 11th
School Year: 23-24	Subject: Geometry - Honors	

	Notes:		Academic Standards:
Monday	Collect Math Logs	Objective: Students will review the process of classifying parallel lines by comparing slopes – the algebra of parallel lines. Lesson Overview: 3-8, Comparing slopes, Writing equations in Slope intercept form, Point slope form, Lots of Algebra Bellwork: Manipulating equations in two variables Review 3-7 Homework: **3-8 (1-27 odd)**	Academic Standards: G.CO.9, G.CO.12, G.GPE.5
Tuesday	Notes:	Objective: Students will further their understanding of proofs by learning the process of proving that lines are parallel. Lesson Overview: 3-9, Using angle relationships to prove that lines are parallel Bellwork: See if you can construct two parallel lines. Hint: it has to do with angles. Review 3-8 Homework: **3-9 (1-18)**	Academic Standards: G.CO.9, G.CO.12
Wednesday	Notes:	Objective: Students will use perpendicular to determine the distances of objects. Lesson Overview: Using perpendicular lines, slopes of perpendicular lines, solving systems Bell work: Slope, Point-slope, solving Systems Lesson: 3-10 Assignment: **3-10 (1-25)**	Academic Standards: G.CO.12, G.MG.3
Thursday	Notes:	Objective: Students will review this Module by creating their own review assignment from the problems they've been given. Lesson Overview: Introduce the idea and practice of creating their own review. Bellwork – Find problems in your book that you know you know how to do...find problems you don't know. Highlight them in different colors Review: 3-3 through 3-10 Lesson: Reviewing – Using their math logs Assignment: Create and work on their reviews	Academic Standards: G.CO.12, G.MG.3 G.GPE.5, G.CO.9

	Notes:	Objective: Test	Academic Standards: G.GPE.5
Friday		Lesson Overview: Bellwork: Review notes Homework: **None**	