Name: Adam Reeck			Grading Quarter: Q1	Week Beginning: September 18th	
School Year: 2023-2024			Subject: Geometry		
Monday	Notes:	between the slope assignment. Lesson Overview: Bellwork: Value of Identify perpendic Review: Lesson: Conjecture Converse, Inverse,	nts will demonstrate understanding of the relationship pes of perpendicular lines by completing a paper The representation of the relationship of		
Tuesday	Notes:	Objective: Students will be able to write the equations of parallel and perpendicular lines in different forms – point-slope, slope-intercept, and standard Lesson Overview: Review of algebra - lines Bell work: graph the three lines: Lesson: Finding the equation of a line perpendicular Assignment: WS on finding the equation of perpendicular lines			Academic Standards: G.GPE.5, G.CO.9
Wednesday	Notes:	completing the rev Lesson Overview: Bellwork – Definit		lel lines. key terms	Academic Standards: G.CO.1,G.CO.9, G.GPE.5, G.CO.12

Thursday	Notes:	Objective: Students will finish test in Aleks; Students will also demonstrate knowledge of reflections over lines other than y and x axes by completing the assigned problems. Lesson Overview: Students will do this on their own after the test. Bellwork: Review notes Homework: 4-1 (1-15)	Academic Standards: G.CO.4, G.CO.5, G.CO.6
Friday	Notes:	Objective: Students will demonstrate the rigid motion of rotations around different centers. And students will use multiple rigid motions and define them as some composition of rigid motions. Lesson Overview: Using multiple rigid motions – and what those combinations look like. Bell work: Lesson: 4-3, 4-4 Assignment: 4-3 (1-15 odd) 4-4 (1-23 odd, 25-27)	Academic Standards: G.CO.4, G.CO.5, G.CO.6