

Name: Adam Reeck		Grading Quarter: Q1	Week Beginning: August 15
School Year: 2023-2024		Subject: Geometry	
Monday	Notes:	Objective:	Academic Standards:
Tuesday	Notes:	<p>Objective: Students will understand the applications of the distance formula and use it to calculate length and distance on the coordinate plane and in real-world settings.</p> <p>Lesson Overview: Bell work – Plug and chug, inputting values in formulas Lesson: 1-4 Vocab, Pythagorean Thm., Story of Pythagoras Assignment: 1-4 (1-42 odd)</p>	Academic Standards: G.CO.1, G.CO.12
Wednesday	Notes:	<p>Objective: Students will visualize fractions of lengths and ratios of lengths by breaking dried spaghetti pieces. They will then demonstrate mastery by working on their assignment.</p> <p>Lesson Overview: Bellwork: Fractions: What fraction of ____ is ____. Activity: Break up Spaghetti pieces Assignment: 1-5 (1-19)</p>	Academic Standards: G.GPE.6
Thursday	Notes:	<p>Objective: Students will practice usage of different formulas – namely distance and midpoint formulas and demonstrate mastery level for each formula by doing real-world problems that involve each.</p> <p>Lesson Overview: Bell work – Average/Mean problems Review: Plug and chug problems (5) Lesson: 1-7 Midpoints and bisectors Vocab, examples, homework Assignment: 1-7 (1-29 odd)</p>	Academic Standards: G.CO.1, G.CO.12

Friday	Notes:	<p>Objective: Students will demonstrate level of mastery of Module 1 by completing the assessment.</p> <p>Lesson Overview: Bellwork: Complete vocab activity found on pg. 64 of workbooks. Begin test in DNA Post-Test - ALEKS</p>	Academic Standards:
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