

Name: Adam Reeck		Grading Quarter: Q1	Week Beginning: August 7
School Year: 2023-2024		Subject: Geometry	
Monday	Notes:	<p>Objective: Students will understand betweenness of points, Distance = Difference = Subtraction – they will demonstrate their understanding through doing problems in the workbooks.</p> <p>Lesson Overview: Bellwork – Simple algebra problems 1.2/1.3 Warmup, Collect work from 1.2 Lecture 1.3 (distance) Activity: Using yarn to demonstrate distances and equations</p> <p>Assignment: 1.3 (1-21)</p>	Academic Standards: G.CO.1, G.CO.12
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 – square roots (https://cdn.kutasoftware.com/Worksheets/PreAlg/Square%20Roots.pdf) Review: 1-3 Addition and subtraction of points Lesson: 1-4 Vocab, Pythagorean Thm., Story of Pythagoras Assignment: 1-4 (1-23 odd)</p>	Academic Standards: G.CO.1, G.CO.12
Wednesday	Notes:	<p>Objective: Students will consider their relationship with math classes and teachers over the year and write a math autobiography. They will also begin Aleks by completing their Initial Knowledge Check.</p> <p>Lesson Overview: Bellwork: Write down all of the math teachers you've had over the years and then turn on your computers. Activity: initial knowledge check Then Math History Review 1-4</p>	Academic Standards:

Thursday	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 – square roots Review: 1-3 Addition and subtraction of points Lesson: 1-4 Vocab, Pythagorean Thm., Story of Pythagoras Assignment: 1-4 (23-42 odd)</p>	<p>Academic Standards: G.CO.1, G.CO.12</p>
Friday	Notes:		<p>Academic Standards:</p>