Name: Adam Reeck			Grading Quarter: 23-24 Q1	Week Beginn August 1	Week Beginning: August 1	
School Year: 2023-2024			Subject: Geometry Honors			
Monday	Notes:	Objective: Lesson Overview:			Academic Standards:	
Tuesday	Notes:	Objective: Begin to learn students' names and interests. Introduce students to syllabus and classroom procedures. 45 Min; Observe students' approach to solving new problems Activity: Nametag Build Spaghetti marshmallow towers Lecture w/Handout Lesson Overview: Students will take the first 20 minutes to create a nametag for themselves Students will raise a marshmallow as high as they can off the table in groups, lecture the first part of syllabus Materials: Spaghetti, Marshmallows, Masking/scotch tape, Yarn, Syllabus, paper, pencil, Construction paper, markers, colored pencils,			Academic Standards: N/A	
Wednesday	Notes:	understand building Lesson Overview: Mathistory – 30 m Lecture on Points,	ng blocks of Geometry Bellwork: Reflect on Spagninutes (Model first) Lines, and Planes (1.1, 1.3 1-31/1-19) (Consumable)		Academic Standards: G.CO.1, G.MG.1	

Thursday	Notes:	Objective: Students will understand betweenness of points, Distance = Difference = Subtraction Lesson Overview: 1.2/1.3 Warmup, Collect work from 1.2 Lecture 1.3 (distance) Continue rules/syllabus lecture Counting numbers handout Assignment: 1.3 (1-33/1-21)	Academic Standards: G.CO.1, G.CO.12
Friday	Notes:	Objective: The process of learning and growing Pythagorean Theorem Lesson Overview: BW: Squaring, square roots We will redo the spaghetti tower activity Do a handout on the pythagorean theorem Handout: Pythagorean Theorem	Academic Standards: