

Week 3 Date	Content Objective: Student will be able to...	Students will accomplish this by:	Learning Target:	Assignment
8-24-26	Identify parts of angles, classify angles, use & construct angle & perpendicular bisectors. TEKS (1D) (5C) (6A)	Participating in the lesson, using a compass and ruler to construct perpendicular and angle bisectors.	I can identify parts of angles. I can classify angles. I can construct perpendicular and angle bisectors.	Asgmt 1-4: Angle Basics
8-25-26	Identify parts of angles, classify angles, use & construct angle & perpendicular bisectors. TEKS (1D) (5C) (6A)	Participating in the lesson, using a compass and ruler to construct perpendicular and angle bisectors.	I can identify parts of angles. I can classify angles. I can construct perpendicular and angle bisectors.	Asgmt 1-4: Angle Basics Continued
8-26-26	Use the Angle Addition Postulate. TEKS (1D)(6A)	Participating in the lesson and solving problems on the assignment.	I can use the Angle Addition Postulate.	Asgmt 1-5: Angle Addition
8-27-26	Identify and use the relationships between various angle pairs. TEKS (1D)(6A)	Participating in the lesson and solving problems on the assignment.	I can identify adjacent, vertical, complementary, supplementary, and linear pairs of angles.	Asgmt 1-6: Types of Angle Pairs
8-28-26	Identify parts of angles, classify angles, use & construct angle & perpendicular bisectors, use the Angle Addition Postulate, and identify and use the relationships between various angle pairs. TEKS (1D) (5C) (6A)	Completing the assignment	I can identify parts of angles. I can classify angles. I can construct perpendicular and angle bisectors. I can use the Angle Addition Postulate. I can identify adjacent, vertical, complementary, supplementary, and linear pairs of angles.	Angles Practice on DeltaMath

Week 2 Date	Content Objective: Student will be able to...	Students will accomplish this by:	Learning Target:	Assignment
8-17-26 B.O.Y. Test	Beginning of Year Test	B.O.Y. Test	B.O.Y. Test	B.O.Y. Test Neptune Navigate
8-18-26	Understand basic terms and postulates of geometry. TEKS (1D)(4A)	Participating in a whole class lesson, asking and answering questions, and using their Chromebooks to explore concepts of points, lines and planes.	I can identify the basic concepts of geometry: points, lines, and planes.	Assignment 1-1: Modeling Points, Lines, and Planes
8-19-26	Use the Segment Addition Postulate to find segment lengths. TEKS (1D)(2A)(11A)	asking and answering questions, over homework and using their Chromebooks to explore concepts of points, lines and planes.	I can find the length & midpoint of a segment. I can use the Segment Addition Postulate.	Assignment 1-2, Segments: Measuring, Congruent, & Addition Postulate
8-20-26	Use the Distance and Midpoint Formulas. TEKS (1D)(2A,B)	Participating in an assignment on Wayground.com.	I can identify the basic concepts of geometry: points, lines, and planes	Assignment 1-3: Distance and Midpoint Formulas
8-21-26	Students will be able to actively take charge of their learning.	Filling in Data Folders, forming Mission Statements, choosing Class Jobs	I can take charge of my learning by using data folders, forming mission statements and choosing class jobs. I can set personal geometry goals in my data folder.	Data Folders, Mission Statements, Class Jobs

Week 1 Date	Content Objective: Student will be able to...	Students will accomplish this by:	Learning Target:	Assignment
8-10-26	Teacher Work Day	Teacher Work Day	Teacher Work Day	Teacher Work Day
8-11-26 First Day of School	Find geometric figures in real life and understand Mrs. Hicks expectations for the class.	Syllabus Geometry Scavenger Hunt "Finish the Picture" Activity	I can remember Mrs. Hicks' name. I can find some geometric figures in real life.	Link for syllabus: Syllabus for Signatures - Google Docs Sign and take syllabus home for parents to sign and return
8-12-26	Show present knowledge of geometry concepts.	Google Classroom DeltaMath Multiplication Facts Timed Quiz Quiz over Syllabus Get to Know Mrs. Hicks Stanley Cup Info Sheet	I can show what I already know about geometry. I can get to know Mrs. Hicks. I can show what math facts I know.	Stanley Cup Information Sheet
8-13-26	Show present knowledge of geometry concepts.	Using current knowledge to answer questions on a Gimkit game over geometry. Students will be assigned numbers for Chromebooks and calculators, and sign the seating chart.	I can show what I already know about geometry. I can discuss the classroom procedures for geometry.	Geometry Game On Gimkit.com Sign seating chart Algebra Review #1
8-14-26	Review solving multi-step equations. Set personal geometry goals in my data folder.	Completing a review over solving equations. Setting personal goals in their data folders	I can solve multi-step equations. I can set personal geometry goals in my data folder.	Algebra Review #2