

Math: Geometric Concepts

Vocabulary: lines, line segments, rays, right angle, acute angle, obtuse angle

Directions: Complete a **MUST Do Item**. When finished, select a **MAY Do Item**.

MAY Do (Select Only Two)	MUST Do Items	MAY Do (Select Only Two)
<u>Prodigy</u> : Lines and Angles (15 questions)	IXL: W4 <u>Lines, line segments, and rays</u>	Khan Academy: <u>Recognize Angles</u> <u>Identify Angles</u> <u>Practice Drawing Angles</u>
Write About It Using Google Slide Presentation or Journal to define and create a visual for the different lines and angles	IXL: Z1 <u>Acute, right, obtuse, and straight angles</u>	Scavenger Hunt: Locate an example of each type of line and angle using images or pictures and correctly label each
	Go Math Worksheet: Lines & Angles pg. 551	
Draw It: Create digital or paper flashcards to study including a picture and definition of each type of line and angle	Go Math Worksheet: Lines & Angles pg. 553	Create It: Use construction paper and pipe cleaners to create each line and angle, correctly labeling each