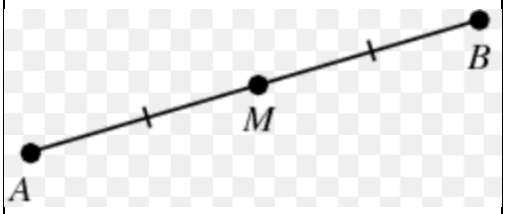
Geometry Vocabulary

Vocab	Characteristics	Example/Picture
	• Gives _____ • **EX:** Point A	
	• Straight • Has 2 _____ • **EX:** $\overline{AB}$ OR $\overline{BA}$	
	• Straight • Goes on forever in _____ • **EX:** $\overleftrightarrow{AB}$	
	• Creates 2 _____ parts • Point in the _____ • **EX:** Point M is midpoint of $\overline{AB}$	

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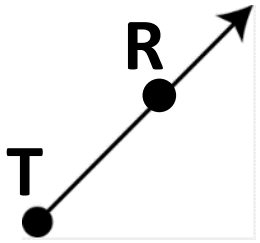
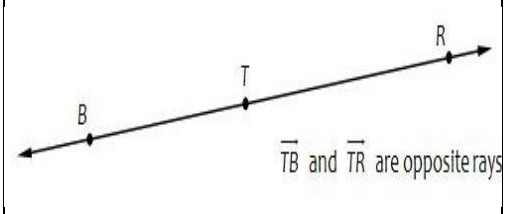
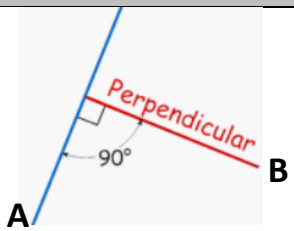
	• 1 _____ • Continues forever in 1 _____ • **EX:** $\overrightarrow{TR}$	
(Straight Angle)	• Two opposite rays • Share _____ endpoint • Creates _____ • **EX:** $\overrightarrow{TB}$ OR $\overrightarrow{TR}$	
	• _____ lines at 90° • EX: $\overline{A} \perp \overline{B}$	
	• Lines that will _____ intersect • _____ distance between lines throughout • EX: $\overleftrightarrow{L} \parallel \overleftrightarrow{M}$	

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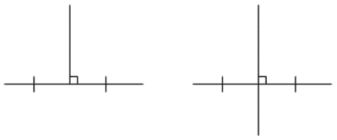
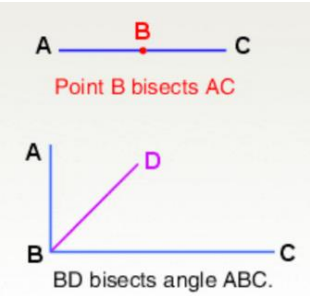
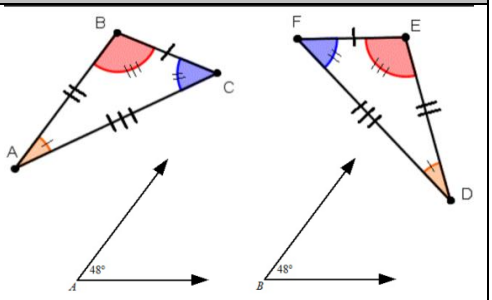
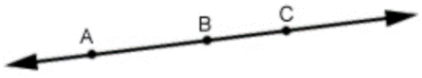
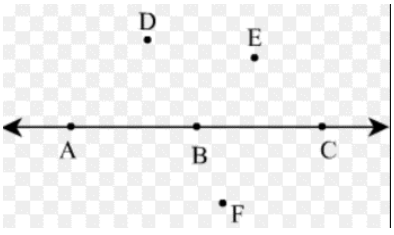
	• Creates 2 _____ parts 	
	• Equal • _____ size • _____ shape • EX: I or II or III AC = DF	
	• All points are on the _____ line	
	• At least 1 point is _____	

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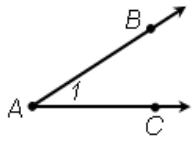
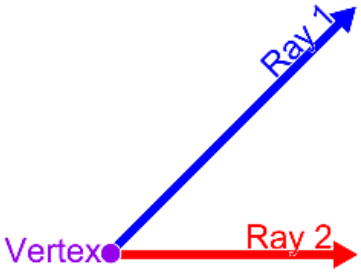
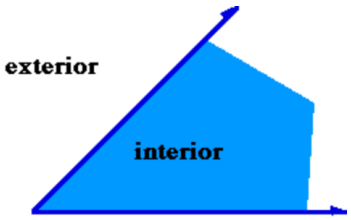
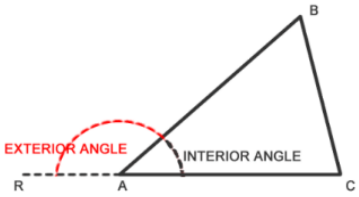
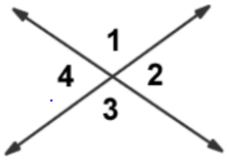
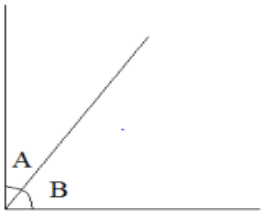
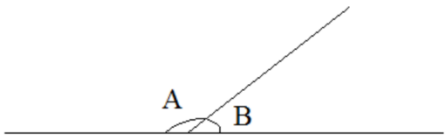
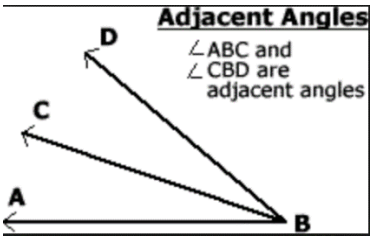
	• 2 _____ that come together	This angle can be named in 4 different ways: ∠A, ∠1, ∠BAC, ∠CAB 
	• Point where _____ _____ rays come together	
	• _____ area of an angle	
	• _____ area of an angle	

Geometry Vocabulary

Vocab	Characteristics	Example/Picture
	• _____ (same size) • Share same vertex • _____ of each other	 ____ & ____ = Vertical Angles ____ & ____ = Vertical Angles
	• Angles that together _____ _____	 A + B = 90
(Linear Pair)	• Angles that together _____ _____	 A + B = 180
	• Share same vertex • Share _____ _____	

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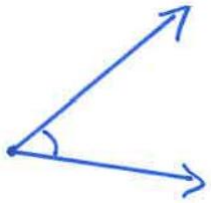
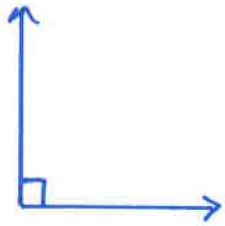
	• Angle _____ _____ 90°	
	• Angle that is _____ 90°	
	• Angle _____ _____ 90°	
	• Angle that is _____ 180° • Forms a _____	