

Week:	1	2	3	4	5	6	7	8	9
Module	Review		Module 1: Reasoning with Shapes						Review/testing
1st Quarter Standards			Priority Standards: G-CO9, G-CO 10, G-CO 11, G-C 1, G-C 3, G-C 4 Supporting Standards: N-RN 2						
Carnegie Units	IM 2 Review packet		Topic 1: Composing and Decomposing Shapes	Topic 2: Justifying Line and Angle Relationships		Topic 3: Using Congruence Theorems			
Notes	Teach proper use of ruler, compass, and protractor. The file below includes a review lesson of Integrated Math 1 skills.		Lesson 1,2, and 3 only Note: constructions can be done using GeoGebra Lesson 4 points of concurrency not Math 2 standard	All lessons are included. You can use a patty paper activity to introduce the relationship of the angles. https://drive.google.com/open?id=1Rs_ieeiwh7mNOorrOzLdkXdtl8AghPTc		Lesson 1: Use Geogebra to show construction for 'getting started', instead of students doing construction			
	https://drive.google.com/open?id=1Q53yLopKhUOx1jxrpsqimZT2gpVZNWs		http://map.mathshell.org/lessons.php?unit=9330&collection=8	http://map.mathshell.org/tasks.php?unit=HE15&collection=9		https://mail.google.com/mail/u/0/?tab=om#inbox/16392ddb091a381b?projector=1&messagePartId=0.1			
Resources			https://drive.google.com/open?id=						
Tech resources				Desmos activity: Laser challenge		https://www.geogebra.org/m/R4dZ			