Geometry-Chapter 4 Learning Targets Name _____

Congruent Triangles (Part 1)

Period ____

Date	Learning Target	Problem Number	Points Correct	Got It	Simple Mistake	Big Mistake	Results and Resources
	4.1A - I can classify triangles by their sides AND by their angles	1 2 12	/1 /2 /3				☐ /6 =____% _____ Need to Re-Study _____ Got It
	4.1B – I can apply triangle theorems to find angle measurements in triangles	3 4 8	/4 /4 /3				☐ /11 =____% _____ Need to Re-Study _____ Got It
	☐ Assignment for practice of Target 4.1A and 4.1B: pg. 198-201 #10- 26, 31-39, 43, 49, 50, 52-59, 62, 67						Resources to support Target 4.1A: pg 809 #1-4 Resources to support Target 4.1B: pg 809 #5
	4.2A - I can identify congruent figures and corresponding parts	5 6 7	/2 /1 /2				☐ /5 =____% _____ Need to Re-Study _____ Got It
	4.2B - I can prove that triangles are congruent using corresponding sides and angles						
	☐ Assignment for practice of Target 4.2A and 4.2B: pg. 206-209 #10-17, 19, 20, 24-29, 41, 43, 48, 51, 54, 56, 57						Resources to support Target 4.2A:pg809#10-12 Resources to support Target 4.2B: pg 608 #6-9
	4.6 - I can use the properties of isosceles and equilateral triangles	9 10 11	/2 /1 /2				☐ /5 =____% _____ Need to Re-Study _____ Got It
	☐ Assignment for practice of Target 4.6: pg. 239 #8-10, 17-25, 29, 30, 32, 46, 47, 54, 57						Resources to support Target 4.6:pg 810 #27-29
	TEST on Targets 4.1, 4.2, and 4.6					**TOTAL**	☐ /27 =____%

Geometry-Chapter 4 Learning Targets Name _____

Congruent Triangles (Part 2)

Period ____

Date							
	4.3 - I can prove that triangles are congruent using the SSS congruence postulate and the SAS congruence theorem	1	/3				☐ /8 =____% _____ Need to Re-Study _____ Got It
		2	/2				
		3	/2				
		4	/1				
	☐ Assignment for practice of Target 4.3: pg 216-218 #6-25, 41-46						Resources to support Target 4.3:pg 809# 13-15
	4.4 - I can prove that triangles are congruent using the ASA congruence postulate and the AAS congruence theorem	5	/3				☐ /11 =____% _____ Need to Re-Study _____ Got It
		6	/1				
		8	/7				
	☐ Assignment for practice of Target 4.4: pg 224 #8-22, 35-37; pg 210 #1-6; pg 227 #1-7; pg 239 #33						Resources to support Target 4.4: pg 809#17-20
	4.5 - I can use congruent triangles to prove that corresponding parts of congruent triangles are congruent	7	/7				☐ /14 **=____%** _____ Need to Re-Study _____ Got It
		9	/7				
	☐ Assignment for practice of Target 4.5: pg. 232-234 #8-15, 17, 34-36						Resources to support Target 4.5:pg 810 #21-23
	TEST on Targets 4.3 – 4.5					**TOTAL**	☐ /**33** =____%