TRANSFORMATIONAL GEOMETRY PART 2 FOR WORK, UNIT 6B TARGETS See WEXTPA

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SKILL	EXAMPLE	I THINK I WILL GET A	ACTUAL TEST SCORE
** I can explain and apply the triangle sum theorem.	 What do you know about the sum of angles in a triangle? Find the value of x in each triangle below. 		
I can explain and apply the relationship between a triangles exterior angles and interior angles.	1. What do you know about the exterior angle of a triangle? 2. Find the value of x in each picture below. 21° 220° 220° 7x+5 X=55		
** I can explain and use angle relationships.	1. Explain why angle 1 is congruent to 140 degrees and find the other angle measures. 2. Make an equation to find the value of x or y in each picture below. Explain why your equation is correct. (3y + 53)° (3x + 10)° (5x + 90)°		

