

	Monday	Tuesday	Wednesday	Thursday	Friday
Date	7-Dec	8-Dec	9-Dec	10-Dec	11-Dec
In Class	Lesson 6: Determine if two triangles are similar based off angle measures.	Suicide Prevention Lesson done by Counselors	Lesson 7/8: Use the Pythagorean Theorem to prove if a triangle is a right triangle.	Lesson 1: (Start of Unit 4) Translate written statements into symbolic equations.	
Skill Check			13 (Similar Triangles)		14 (Converse of Pythagorean Theorem)
Assigned Problem Set	Pages 34-36		Pages 39-40, and 42	Page 6	
	Monday	Tuesday	Wednesday	Thursday	Friday
Date	14-Dec	15-Dec	16-Dec	17-Dec	18-Dec
In Class	Catch-up in Lessons. Right now is open for what it needs to be.	Lesson 2: Understand vocabulary of equations.	Lesson 3: Equations state equality of 2 expressions.	Lesson 4: Solve an equation with one variable.	
Skill Check			15 (Writing Equations)		16 (Vocab and Equality)
Assigned Problem Set		Page 10	Pages 15-16	Page 21	