



	Monday 2/19	Tuesday 2/20	Wednesday 2/21	Thursday 2/22	Friday 2/23
ACCRS (Objectives):	<i>AL 5: Determine approximate rates of change of linear and nonlinear relationships from graphical and numerical data</i> <i>Pre-requisites for AL 6: Use quadratic functions to solve problems.</i>				
Before:	President's Day	*Lesson: Pythagorean Theorem	*Warm-Up Review (Pythagorean Theorem)	*Review Homework *Quiz	*Warm-Up Review (Pythagorean Theorem and Right Triangle Trig Ratios)
During:		*Group Collaboration Set	*Pythagorean Theorem Application Problems	*Lesson: Right Triangle Trig (Ratios)	*Lesson: Using Right Triangle Trig to solve Triangles
After:		*Triangle Review (Angle Sum Problems)	*Group Collaboration Set/HW Set	*Group Collaboration Set	*Group Collaboration Set
Desired Outcome:		Students will be able to use the Pythagorean Theorem to solve problems.	Students will be able to use the Pythagorean Theorem to solve triangle problems.	Students will be able to use right triangle trig to solve problems.	
Formative/ Summative:		<i>Student questioning throughout lesson</i>	<i>Student questioning throughout lesson</i>	<i>Quiz</i>	<i>Student questioning throughout lesson</i>