



	Monday 2/12	Tuesday 2/13	Wednesday 2/14	Thursday 2/15	Friday 2/16
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:	*Warm-Up Problems (Quadratic Formula) *Quiz: Quadratic Formula	*Stations Activity	*Test (Quadratic Equations)	*Test Review	Teacher Work Day
During:	*Review Solving Quadratics and Factoring			*Lesson: Graphing Quadratic Functions	
After:				*Group Collaboration Set	
Desired Outcome:	Students will be able to solve quadratic equations.	Students will review factoring techniques and solving quadratic equations.	Students will demonstrate their understanding of quadratic equations and factoring.	Students will be able to find the vertex, axis of symmetry, and intercepts of a quadratic function. Students will be able to graph a parabola.	
Formative/ Summative:	<i>Quiz</i>	<i>Stations Activity</i>	<i>Test</i>	<i>Student questioning throughout lesson</i>	