**If you are absent, you MUST <u>make-up the classwork as well as the</u> homework.

Monday	Agenda: Lesson 8-3 (Quadratic Functions Standard	Due Next Class:
Mar. 10	Form)	
<mark>1,6</mark>	 Questions from p. 327 #27-38? Read through the examples in Lesson 8-3 and take notes on Standard Form of a quadratic function. What is the formula for the x-coordinate of the vertex? 	#21-28 p. 334 (You are to graph each of these equations as well as follow the directions of the
	 4. How do you use this formula with the standard form of a quadratic function? 5. How do you graph <u>from</u> standard form? 6. Begin working on #21-28 p. 334 (You are to graph each of these equations as well as follow the directions of the problems stated in the book.) 7. If you are finished with all the above, work on the items I assigned you on i-Ready. 	problems stated in the book.)
Tuesday	Agenda: Quizzes and Lesson 8-3 Continued	Due Next Class:
Mar. 11	1. Quizzes on Lessons 8-1 and 8-2.	
1	2. Take Notes on Example 4 p. 332 – Analyzing the structure of standard form and vertex form.	p. 334 #29-36
Wednesday Mar. 12 <mark>6</mark>	 How to use this formula with the standard form of a quadratic function. Begin working on p. 334 #29-36. When you are finished with all the above, work on the items I assigned you on i-Ready. 	
Wednesday	Agenda: Lesson 8-4 (Modeling with Quadratic Functions)	Due Next Class:
Mar. 12 <mark>1</mark>	 Questions on p. 334 #29-36? Notes on Examples 1-2 only. (No regression) Complete #5-7; 14-19 pp. 340-341. 	pp. 340-341 #5-7; 14-19
Thursday Mar. 13 <mark>6</mark>	 If you are finished with all the above, work on the items I assigned you on i-Ready. If you are finished with the i-Ready assignments, continue working through the Khan Academy Algebra 1 Lesson Quizzes. 	Best to get this done in class if you don't want to have to worry about it over break.
Friday Mar. 14	Agenda: 1. Activity Day schedule 2. Puzzles	Due Next Class: