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

Monday	Agenda: Lesson 8-1 (Key Features of Quadratic Functions)	Due Next Class:
Mar 03	1 Notes on Examples 1-3	Due Next 01055.
	2 Complete $\#1-8$ p 319	#1-8 n 319 and #14-21 n 320
16	3 Complete $\#14-21$ n 320	^{#1-0} p. 515 and #1 4 -21 p. 520
1,0	4. If finished work on the appianed activities in	
	I-Ready.	
Tuesday	Agenda: Lesson 8-1 (Key Features of Quadratic Functions)	Due Next Class:
Mar 04	1 Ouestions pp. 319-320 #1-8 and #14-212	Due Next Olass.
1 1	2. Notes on Examples $A_{-}5$	nn 319-320 #9-13 and #22-25
•	2. Notes on Examples 4-5.	pp.313-320 #3-13 and #22-23.
Wodposday	5. Complete #9-15 p . 519-520.	
Mor 05	4. Complete #22-25 p. 320.	
	5. If you are finished with all the above, work on the	
<mark>0</mark>	items i assigned you on i-Ready.	
Wednesday	Agenda: Lesson 8-2 (Quadratic Functions in Vertex	Due Next Class:
Mar 05	Form)	Due Next 01055.
1	1 Ouestions from pp. 310-320 #0-13: 22-252	#15-26 p 327
•	2 In your notes, answer the following questions and	#10-20 p. 327
Thursday	draw an example. (You can use graph paper and	
Mar 06	alue it into your notes)	
6	3 How does the graph of the Quadratic parent	
~	change in $q(x) = x^2 \pm k^2$	
	4 How does the graph of the Quadratic parent	
	4. The does the graph of the guadratic parent change in $q(x) = (x - b)^2 2$	
	5 Complete #15-26 n 327	
	6. If you are finished with all of the above, work on the	
	itoms Lassigned you on i-Ready	
	items i assigned you on i-ready.	
Friday	Agenda: Lesson 8-2 (Vertex Form of Quadratic Functions)	Due Next Class:
Mar. 07	1. Questions from p. 327 #15-26?	
	2. In your notes, answer the following questions and	p. 327 #27-38
<mark>1,6</mark>	draw an example. (You can use graph paper and	
	glue it into your notes.)	
	3. How do we graph using Vertex Form?	
	4. Complete #27-32 p. 327.	
	5. How do we write the equation in vertex form from a	
	graph?	
	6. Complete #33-38 p. 327.	
	7. If you are finished with all of the above, work on the	
	items I assigned you on i-Ready.	