Academic Algebra I - CHAPTER 10

GRAPHING QUARATICS - FUNC.e

[Dates for **HW** is when ASSIGNED;   **Test and Quiz's are dates GIVEN**]

GRAPHS must be done on graph paper.

✓	Assignment	3-4B	3-4O
	10.0 HW Puzzle (Hint: Graphs should be u-shape)	**4/26**	**4/27**

	10.1 HW pg632 #s 1-5, 6, 7, 17, 18, 25, 27	**4/30**	**5/1**
	→ **INSTRUCTIONS** for #'s 6-27: (1) **Do NOT** need to compare to $y=x^2$; (2) State A, B, C (3) Create a table with 5 points; and (4) On the graph, clearly label the ordered pairs for vertex and y-intercept.		
	Finish Assessment for Standard: ALG.E		

	10.2 HW pg638 #s 3- 8, 15, 16, 18, 26	**5/2**	**5/3**
	→ **INSTRUCTIONS** for #'s 15-26: (1) State A, B, C (2) Create a table with 5 points and label the vertex; and (3) On the graph, clearly label the points for the vertex and y-intercept; and dotted line for A.S x=___		
	***Study for Quadratic Formula Quiz (0% or 100%)**		

	10.3 HW pg647 #s 1, 2, 5, 6, 9, 10, 16	**5/4**	**5/7**
	→ **INSTRUCTIONS** for #'s 5-16: (1) State A, B, C (2) Create a table with 5 points and label the vertex; (3) On the graph, clearly label the points for the vertex and y-intercept; and dotted line for A.S x=___ (4) On the graph, clearly label the x-intercepts. Then state the solution to the QF.		
	Practice Quadratic Formula Quiz (0% or 100%)		

	10.1 to 10.3 Review Graphing Quadratic Functions	**5/8**	**5/9(½ day)**
	HW: Complete Review Worksheets and **Practice Assessment for Standard: FUNC.E**		

	Testing Class for Sections 10.1-10.3 and FUNC.e	**5/10**	**5/11**
	Assessment for Standard: FUNC.E		
	Quiz 10.1 to 10.3		
	HW - *Study for Quadratic Formula Quiz (0% or 100%)*		

SOLVING QUARATICS – ALG. F

✓	Assignment	3-4B	3-4O
	10.4 CW "10.4 Practice A" – finish for HW	**5/14**	**5/15**
	10.4 HW "10.4 Practice B - **Solving Q.E. with Square Roots"**		
	Quadratic Formula Quiz (0% or 100%)		

	Quadratic Formula Quiz (0% or 100%)	**5/16**	**5/17**
	Standards Testing Period – Be prepared to take any assessment you have not met!!!		
	HW - TBD		