Academic Algebra I – 10.1-10.3

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	1/2B & 7/8B

cw: Complete pages 1&2 for 10.1 Notes from my website IP: 10.0Puzzle (Hint Graphs should be u-shape)	**5/18**

cw: Complete 10.1 Notes (in class) **5/20**
cw: 10.1 Practice A
IP: **10.1** pg632 #s 7, 25, 27
 → **For ALL graphs** provide a table with 5 points; label the A.S., vertex, y-intercept
  → **Do NOT compare your graph to $y=x^2$**,

cw: Complete 10.2 Notes (in class) **5/24**
  → **change Quiz#2 → $y=-2x^2-4x$**
cw: **10.2 Practice A**
IP: 10.2 pg638 #s 3-5, 15, 16
 → **For ALL graphs** provide a table with 5 points; label the A.S., vertex, y-intercept

cw: Complete 10.3 Notes (in class) **5/26**
cw: **10.3 Practice A**
IP: 10.3 pg647 #s 5, 6, 9, 16
 → **For ALL graphs** provide a table with 5 points; label the A.S., vertex, x and y-intercepts;
  State what the solution(s) are… x=… and circle

MEMORIAL DAY (MONDAY, MAY 30)

10.1-10.3 Review **5/31**
  cw: FUNC.e Warmup
  cw: Create Quadratic Equation and Quadratic Formula index card

TEST 10.1-10.3 **6/2**
IP: Study for Quadratic Formula Quiz (0% or 100%)
IP: 10.6.0 Practice 0

Ms. Groves - 5/19/22

Academic Algebra I – 10.6

QUADRATIC FORMULA - ALG.f

NO TEST ON SECTION 10.6 BUT IT WILL BE ON THE FINAL

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

✓	Assignment	1/2B & 7/8B
	cw: Complete 10.6 Notes (in class)	**6/6**
	cw: 10.6 Practice A	
	IP: 10.6 Practice B	
	IP: Email me questions to review next class (No questions, No review)	
	Quadratic Formula Quiz (0% or 100%)	

	cw: Wrap Up10.6 (Quadratic Formula)	**6/8**
	Quadratic Formula Quiz (0% or 100%)	
	Final Review: answer questions emailed to me.	

FINAL EXAMS – JUNE 9-14