# Academic Algebra I – 10.1-10.3

## GRAPHING QUARATICS - FUNC.e

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

<mark>_GRAPHS_ **must be done on graph paper.**</mark>

| ✓ | Assignment | 1/2B & 7/8B |
|---|---|---|
| | cw:  Complete pages 1&2 for 10.1 Notes from my website<br>IP:  10.0Puzzle (Hint Graphs should be u-shape) | **5/18** |
| | cw: Complete 10.1 Notes (in class)<br>cw: 10.1 Practice A<br>IP:  **10.1** pg632 #s 7, 25, 27<br>  → **For ALL graphs provide a table with 5 points; label the A.S., vertex, y-intercept**<br>    → **Do NOT compare your graph to y=x²,** | **5/20** |
| | cw: Complete 10.2 Notes (in class)<br>        → **change Quiz#2 → y=-2x²-4x**<br>cw: **10.2 Practice A**<br>IP:  10.2 pg638 #s 3-5, 15, 16<br>  → **For ALL graphs provide a table with 5 points; label the A.S., vertex, y-intercept** | **5/24** |
| | cw: Complete 10.3 Notes (in class)<br>cw: **10.3 Practice A**<br>IP: 10.3 pg647 #s 5, 6, 9, 16<br>  → **For ALL graphs provide a table with 5 points; label the A.S., vertex, x and y-intercepts;**<br>        **State what the solution(s) are… x=… and circle** | **5/26** |
| | **MEMORIAL DAY (MONDAY, MAY 30)** | |
| | 10.1-10.3  Review<br>  cw: FUNC.e Warmup<br>  **cw: Create Quadratic Equation and Quadratic Formula index card** | **5/31** |
| | **TEST 10.1-10.3**<br>**IP: Study for Quadratic Formula Quiz (0% or 100%)**<br>IP: 10.6.0 Practice 0 | **6/2** |

# Academic Algebra I – 10.6

## QUADRATIC FORMULA - ALG.f

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

[ <u>Dates for **HW**</u> 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**