

Academic Algebra I – 10.1-10.3 (2023)

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

GRAPHS must be done on graph paper.

Part 1 - Graphing Quadratic Functions

✓ **Assignment** 5-6B (7-8O)

9.1-9.8 Test

5/11 (5/12)

IP: Complete 10.1 Notes

APRIL VACATION (FRI. 4/14 to SUN. 4/23)

cw/IP: **Graphing Quadratic Puzzle** (Hint Graphs should be u-shape)

5/15(5/16)

cw: 10.1 pg632 #s 1-5, 6, 7, 17, 18, 25, ~~27~~

→ **INSTRUCTIONS** for #'s 6-27: (1) **Do NOT** compare to $y=x^2$; (2) State A, B, C

(3) Create a table with 5 points with domain: $x=-2,-1,0,1,2$; (4) On the graph, use arrows and mark **V** vertex

Y-intercept, and **AS**

IP: Complete 10.2 Notes

cw: 10.1 Practice A and 10.2 Practice A

5/17(5/18)

IP: 10.2 Practice B

cw: Complete 10.3 Notes

5/19(5/22)

cw: 10.3 pg647 #s 5, 6, 9, 16

IP: 10.3 Practice A

Review

5/23(5/24)

cw: FUNC.e (standard practice test graphing QF's)

cw: FUNC.e Warmup

IP: Practice 10.1 to 10.3 Quiz

TEST 10.1-10.3

5/25 (5/26)

IP: Make a great holiday!!!!

MEMORIAL DAY (MONDAY MAY 29TH)

****Study for Quadratic Formula Quiz (0% or 100%)**

5/30 (5/31)