## <u>Academic Algebra I – 10.1-10.3, 10.6 (FOR 2025)</u> [ Dates forIP is when ASSIGNED; <u>Test and Quiz's are dates GIVEN</u> ]

Part 1 – Graphing Quadratic Functions <u>GRAPHS</u> must be done on graph paper.	
Assignment	04
<ul> <li>9.1-9.8 Test</li> <li>IP: Complete10.1 and 10.2 Video Notes (see GC for video links)</li> <li>IP: 10.0 Puzzle (Hint Graphs should be u-shape)</li> </ul>	5/23
Memorial Weekend – May24-26	
cw: 10.1 Practice A and 10.2 Practice A IP: Complete10.1 and 10.2 Video Notes (see GC for video links)	5/28
cw: 10.3 pg647 #s 1, 2, 5, 9, 16 <del>IP: 10.2 Practice B</del> IP: <b>10.3 Practice A</b> (check answers on website to make sure you are showing y	5/30 your work correctly)
Review cw: Practice 10.1 to 10.3 Quiz cw: Start studying for QE/QF Quiz (0% or 100%) IP: Practice 10.1 to 10.3 Test	6/3
<b>TEST 10.1-10.3</b> <b>IP:</b> Complete 10.6 Video Notes (see GC for video link) IP: Studying for QE/QF Quiz (0% or 100%)	6/5
Part 2 – Solve with Quadratic Formula	
Assignment Section 10.4 not covered in 2025 ew: Complete 10.4 IP: 10.4 Practice A	04
Practice Quadratic Formula Quiz (0% or 100%) cw: 10.6 Practice A1 and 10.6 Practice B IP: Study for Quadratic Formula Quiz (0% or 100%) IP: Study for FINAL EXAM – Come to class with questions	6/9
Quadratic Formula Quiz (0% or 100%) cw: Answer questions on Final IP: Study for FINAL EXAM. Good luck and have a great summer	6/11

LAST DAY OF CLASSES – WEDNESDAY, JUNE  $11^{\text{TH}}$