Honors Algebra I - CHAPTER 9 (2023v2: 9.1-9.7)

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

✓ Assignment	1-2O (5-6O)
Complete 9.1 Notes	**2/17**
Complete 9.2 and 9.3 Notes	**3/6**
Complete 9.1 Notes (see my website) 9.1 IP pg557 #s 6-8, 11-15, AND 19-25	
9.1 to 9.3 Kuta Review for Quiz 9.1cw/IP pg557 #s 6-8, 11-15, AND 19-25 9.2cw/IP pg565 #s 3-7(odds), 17-23(odds), **22**, 27-30(odds) 9.3cw/IP pg572 #s 5-8(odds), 13-15(odds), 25-30(odds) IP: Complete 9.4 Notes (do NOT do 9.4 Practice in the Notes packet)	**3/8**
cw: 9.1-9.3 IP Quiz pg574 #1-8 9.4cw pg578 #s 7-10(evens), 17-21(evens), 27-32(evens) 9.4cw/IP pg578 #s 7-10, 17-21, 27-32 IP: 9.1 to 9.3 Kuta Review #2 for Quiz (study for quiz next class – need to know names of polynomials) IP: Complete 9.4 Practice in the Notes packet	**3/10**
SNOW DAY – 3/14/23	
cw/IP: Complete 9.5a and 9.5b Notes 9.5cw/IP pg586 #s 3-17, 20-28, and #s 31-34(to find zeros, set function to equal 0 and then factor), 43, 44 IP: Complete 9.5a Factoring worksheet IP: Start 9.5b Factoring worksheet (start and do evens for HW, we will complete next class)	**3/16 (½day)**
Mar15(½day), Mar16(½day), Mar17(no school)	
QUIZ/Test 9.1-9.3 (ALG.e –DNM & PM) cw: Complete 9.6 Notes cw/IP: Complete 9.5b Factoring worksheet IP: Complete 9.7 Notes	**3/21**
9.6cw pg596 #s 5-13, 24-27 5-21, 23-27, 42-45 9.7cw pg603 #s 4-7, 9-12, 26-31, 39 5-19(odd), 25-33(odd), 39 IP: 9.7 Practice A	**3/23**
cw: Finish 9.6 and 9.7 bookwork cw: Complete 9.6 Puzzle IP: (Academic) Chapter 9 Review (4pgs complete ONLY ODDS) Study for SA - Complete Practice handout for Assessment for Standard: NAQ.e	**3/27**
cw: (Academic) 9.1-9.7 Mid-Chapter Review [this is a practice test] IP: (Academic) Chapter 9 Review (4pgs complete all problems) Study for SA - Complete Practice handout for Assessment for Standard: NAQ.e	**3/29**
9.1-9.7 Mid-Chapter Test (goes on Q4) IP: Academic 9.8 Practice A	**3/31**

3RD QUARTER ENDS – APRIL 4TH

Ms. Groves - 3/29/23