

# Honors Algebra I - CHAPTER 9

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

✓ Assignment	1-2(B)	3-4O
Complete 9.1 Notes (see my website) 9.1 IP pg557 #s 6-8, 11-15, AND 19-25	3/4	3/5
<b>cw(TBD): 9.1 Warm Up</b> 9.2 IP pg565 #s 3-7, 17-23, 27-30 9.3 IP pg572 #s 5-8, 13-15, 25-30	3/6 (40min)	3/9
<b>cw(TBD): 9.1 Warm Up</b> 9.4 IP pg578 #s 7-10, 17-21, 27-32 <b>9.1-9.3 IP Quiz 574 #1-8 (study for quiz next class – need to know names of polynomials)</b>	3/10	3/11
<b>QUIZ 9.1-9.3 (ALG.e –DNM &amp; PM)</b> 9.5 IP pg586 #s 3-17, 20-28, and #s 31-34( <b>to find zeros, set function to equal 0 and then factor</b> ), 43, 44	3/12	3/16 No School MAR13
9.6 IP pg596 #s 5-21, 23-27, 42-45	3/17	3/18 (½day)
9.7 IP pg603 #s 5-19(odd), 25-33(odd), 39 cw: 9.7 Practice A (finish for HW)	3/19	3/20
9.8a IP pg610 #s 3-11(all) <b>IP: 9.1-9.7 Kuta Mid-Chapter Review</b> <i>Study for SA - Complete Practice handout for Assessment for Standard: NAQ.c</i>	3/23	3/24
<b>Assessment for Standard: ALG.e</b> 9.8b IP pg610 #s 3-11(all), 15-21(all), 25-39 (odd), 43, 47, 51, 61, 63 9.8c IP page 946 #'s 58-66	3/25	3/26
<b>Review</b> <ul style="list-style-type: none"> <li>• cw: R9 WarmUp</li> <li>• IP: 9.8 Study Tip</li> <li>• IP: Honors Chapter 9 Kuta Factoring Review</li> <li>• IP: Academic Chapter 9 Kuta Factoring Review (version 2)</li> </ul>	3/27	3/30
<b>Chapter 9 TEST (with NO word problems)</b> 10.0 IP Graphing Quadratic Puzzle	3/31	4/1
<b>3<sup>RD</sup> QUARTER ENDS – APRIL 3<sup>RD</sup></b>		