

# Honors Algebra I - CHAPTER 9

[ Dates for IP is when ASSIGNED;

Test and Quiz's are dates GIVEN ]

✓ Assignment	3-40/5-60
<b>cw: Complete 9.2 and 9.3 Notes</b> IP: Complete 9.1 Notes (see my website) 9.2 IP pg565 #s 3-7, 17-23, 27-30 9.3 IP pg572 #s 4,5,7, 8, 13-16, 25-27	3/1
<b>cw: 9.1 Warm Up</b> <b>cw: Complete 9.4 Notes</b> 9.4 IP pg578 #s 7-10, 17-21, 27-32 9.1-9.3IP Quiz pg574 #1-8 <b>(be prepared for quiz – need to know names of polynomials)</b>	3/3
<b>cw: 9.1 to 9.3 Kuta Review (or quiz)</b> <b>cw: Complete 9.5a Notes</b> <b>cw: 9.5 Practice A</b> 9.5a IP pg586 #s 3-17	3/7
<b>cw: Complete 9.5b Notes</b> 9.5b IP pg586 #s 20-28, 31-35 <b>(to find zeros, set function to equal 0 and then factor), 43</b>	3/9
<b>NO SCHOOL – FRIDAY, MARCH 11<sup>TH</sup></b>	
<b>cw: Complete 9.6 and 9.7 Notes</b> cw: 9.7 Practice A 9.6IP pg596 #s 5-13, 23-26, 43, 45	3/14
<b>cw: Intro to HONORS 9.8 Notes (Factor by group &amp; factor completely)</b> 9.8a cw/IP pg610 #s 4-10, 14-20 (cw-evens, IP-odds) IP: 9.1-9.7 Kuta Mid-Chapter Review <b>(study for test)</b>	3/16
<b>Mid-Chapter 9 TEST</b> 9.8b IP pg610 #s 25-39 (odd)	3/18 (winter carnival)
<b>cw: Complete HONORS 9.8 Notes (Factor by Grouping)</b> 9.8c cw: pg610 #s 43, 45, 47, 51 IP: 9.8 Practice A (cw-1,3,11,16 IP-finish)	3/22
<b>Catch Up Day</b> cw: 9.8b Study Tip (with Factor by Grouping) IP: Honors Chapter 9 Kuta Factoring Review	3/24
<b>cw: Chapter 9 Review</b> cw: R9 WarmUp IP: Academic Chapter 9 Kuta Factoring Review (version 2)	3/29
<b>Chapter 9 TEST (with NO word problems)</b> 10.0 IP Graphing Quadratic Puzzle	3/31
<b>3<sup>RD</sup> QUARTER ENDS – APRIL 11<sup>TH</sup></b>	