Honors Algebra I - CHAPTERS 3

 Instructions on doing IP "Think Quality!" Self-correct ODD problems in the back of the book. We will go over EVEN's in class. You can now use your CALCULATOR , unless specifically stated For each new IP section 1) clearly write the section number and either box or circle it; 2) write the page number and IP problems; 3) skip lines between IP sections. For each problem 1) write the given problem, 2) show work, and 3) circle final answer For yocabulary problems write the full sentence. For graph problems write the key information, define all variables, write equations, solve, and give answer in a sentence. 	
✓ Assignment	3-40 and 5-60
For ALL Equations: Clearly show transformations and Check! LEAVE SOLUTIONS IN SIMPLIFIED IMPROPER FRACTIONS)	
<u>Chapter 3 IP Day 1</u>	9/28
Complete Chapter 3.4 Notes (in-class or they are posted on my web site) 3.1-3.3IP - Show transformations clearly and check! LEAVE SOLUTIONS IN SIMPLIFIED IMPROPER FRACTIONS) Section 3.1: pg138 #s 41-47 (odd) Section 3.2: pg145 #s 31, 35 37wp Section 3.3: pg151 #s 19, 27, 33wp	
Chapter 3 IP Day 2 3.4cw: pg157 #s 14, 20, 26, 46wp [include this when hand in IP be	-
Section 3.4: pg157 #s 25, 37, 41, 49wp Section 3.5: pg165 #s 3-7(odd), 23, 27, 35 Section 3.6: pg171 #s 13, 19, 21, 33wp, 39	5, 51wp
Chapter 3 IP Day 3	10/4
3.5-3.6cw: Section 3.5 #'s 30, 46wp, 53wp; and Section 3.6 #'s 22 Complete Chapter 3.7&3.8 Notes (they are posted on my well 3.5-3.8cw/IP Section 3.7: pg179 #s 3-15(odd) Section 3.8: pg187 #s 11-17(odd)	
4.1 and 4.2 IP GRAPHS MUST BE ON GRAPH PAPER!! 10/6 (1) Complete 4.1 and 4.2 (do not do 4.2B) (2) 4.1 IP pg 209 #s 7, 9, 11, 15-21(odd), 27(put table with the graph on graph paper), 37 (graphs MUST include clear scales and label x&y with words and units) (3) 4.2 IP pg 219 #s 3, 7, 11, 13, 21, 22	
<u>Chapter 3 Review (Day 4)</u>	10/12
Honors Chapter 3 Practice Test (Review and Word Problems) **Prepare for NAQ.b (Evaluate Proportions) SA by completing study guide and self-correct on my website. See me prior to SA with any questions you have and the work you must show. NO cale.	
Columbus Weekend – No School October 8 th and 11 th	
Standard Assessment: NAQ.b (NO CALC) Honors Alg 1 Chapter 3 Test	10/14