

MS Chang's Alg 1H	Monday Feb 22 Available after school	Tuesday Feb 23 Available after school	Wed Feb 24 No after school help	Thursday Feb 25 Available after school	Friday Feb 26 No after school help
Chapter Section	Chapter 4 remedial Test possible after school with the completion of a Chapter 4 test review	Review of all the materials in Chapter 5 especially the standard form		6.1 Solving One-Step Linear Inequalities 6.1 Solving Multi-step linear inequalities	
Objective		Chapter 5 Assessment		*To graph linear inequalities in one variables *To solve one step-linear inequalities *To solve multi-step linear inequalities	
NV Standards				2.12.4	
Warm Up Passing the NV HS Proficiency exam Book		N/A		Proficiency review question 7-8	
Activities		<input type="checkbox"/> Understanding how we put a linear equation into the standard form. <input type="checkbox"/> Correction of the homework on the worksheet "Equations in std form: using Point-Slope Formula" #all (given on Feb 11) <input type="checkbox"/> Chapter 5 Assessment <input type="checkbox"/> If time permits, intro to the lesson 6.1		<input type="checkbox"/> Modeling inequalities to understand the use of it and how it relates to the number linear and real-life <input type="checkbox"/> Activity to assimilate solving one and two step linear inequalities <input type="checkbox"/> Guided practice Page 337 #1, 2, 3, 8, 11, 14, 17	
Lesson Reflection		N/A			
Homework Page reference: Page in student's notebook		<input type="checkbox"/> Prereading of Chapter 6.1		<input type="checkbox"/> Prac 6.1A #1-20 <input type="checkbox"/> Prac 6.2B #1-6	

Check the website throughout the week as I may change the homework to fit students' need