

MS Chang's Alg 1H	Monday April 26 Available After School Room D 100 - 4pm	Tuesday April 27 No after school help Progress Report due today	Wed April 28 No after school help	Thursday April 29 Available by appointments only	Friday April 30 No after school help
Chapter Section	10.5 Factoring x^2+bx+c 10.6 Factoring ax^2+bx+c		Review of Chapter 10 Upcoming Test		CHAPTER 10 TEST 11.1 Ratio and Proportion
Objective	*To factor a quadratic expression of the form x^2+bx+c *To factor a quadratic expression of the form ax^2+bx+c		*In class practice of skills and concept from Chapter 9 and 10		* To Solve proportions
NV Standards					
Warm Up Passing the NV HS Proficiency exam Book					
Activities	<input type="checkbox"/> Correction of the homework given on April 22. <input type="checkbox"/> How to factor a quadratic equation without guessing and checking <input type="checkbox"/> Using skills from Middle school to cope with factoring ax^2+bx+c		<input type="checkbox"/> Answers to questions from the homework <input type="checkbox"/> Review and practice GROUP WORK required and CLASS ACTIVITY		<input type="checkbox"/> Correction of the homework and the review <input type="checkbox"/> TESTING <input type="checkbox"/> IF time permits, introduction to chapter 11.1
Lesson Reflection					
Homework Page reference: Page in student's notebook	<input type="checkbox"/> "Books Never Written" <input type="checkbox"/> "What Happened to the Guy Who Lost the Pie-Eating Contest?"		<input type="checkbox"/> To complete the review sheet. The test will be on Chapter 9 -10		<input type="checkbox"/> Pre-reading notes 11.1

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