

Name: _____

Period: _____

Algebra 1

Chapter 8 Part 2: Quadratic Expressions and Equations

Targets	Learning Targets	Got it	Ok	No way
T 8-4	I can factor polynomials using the GCF (distributive property).	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
T 8-5	I can factor trinomials and binomials using any method.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
T 8-6	I can using factoring and the zero product property to solve quadratic equations.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

Target	Lesson/Activity	Homework Assignment o = only do odd problems	Turned In?
	T8-4 Ch 8 Part 1 Test	Greatest Common Factor WS	
5/14	T 8-4 8.5 Greatest Common Factor Using the Distributive Property	8.5 Note Guide 8.5 Pg. 498 #15-37o	
5/16	T8-5 8.6 Factoring by Grouping	8.6 Factoring Worksheet #1	
5/20	T8-5 8.7 Factoring Connect Four 8.7 Factoring by Grouping	Stamp for Factoring Connect Four Participation	
		8.7 Factoring Worksheet #2	
5/22	T 8-5 8.8 Difference of Squares 8.9 Perfect Squares	8.8 Pg. 519 #15-33o, <u>57</u> 8.9 Pg. 527 #23-33o, 81,83	
5/24	T8-6 Zero Product Property Solving by Factoring	Factoring (to solve) Worksheet #3	
5/29	T8-6 Zero Product Property Solving by Factoring	Factoring (to solve) Worksheet #4 All possible factoring styles!	
5/31	ART/Review	Review Pg 532 #35-63o, 64, 65-83o	
6/2	Chapter 8 Test	You must have at least 4 stamps to be eligible to retake!	

Retake Problems for Ch. 8 Part 1

T 8-1	T8-1 Retake WS Adding and Subtracting Polynomials
T 8-2	T8-2 Retake WS Multiply Polynomials with Distribution
T 8-3	T8-3 Retake WS Multiply Binomials using FOIL