

QUARTER 1 ALGEBRA 2 CALENDAR

MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
18-Jul Inservice No Students	19-Jul Inservice No Students	20-Jul Syllabus	21-Jul 1.1 Relations and Functions	22-Jul 1.2A Function Notation
25-Jul 1.2B Function Operations and Composition of Functions	26-Jul	27-Jul 1.3 Inverse Functions	28-Jul Review Ch 1.1-1.3	29-Jul Ch 1.1-1.3 Quiz
1-Aug 1.4 Transformations of Functions	2-Aug	3-Aug 1.5 Linear Functions	4-Aug 1.5B Linear Regression	5-Aug Ch 1 Review
8-Aug Ch 1 Review	9-Aug	10-Aug Ch 1 Test 2.1A Transformations of Quadratic Functions (Graphs)	11-Aug 2.1B Transformations of Quadratic Functions (Writing Equations)	12-Aug 2.2A Characteristics of Quadratics (Standard Form)
15-Aug 2.2B Characteristics of Quadratics (Intercept Form)	16-Aug	17-Aug Review of 3 Forms of a Quadratic Function	18-Aug Ch 2.1-2.2 Review	19-Aug Ch 2.1-2.2 Quiz

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MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
22-Aug 2.2C Applications of Quadratic Functions	23-Aug 2.4A Writing Quadratic Equations	24-Aug	25-Aug Ch 2.4B Modeling with Functions	26-Aug Ch 2 Review
29-Aug Ch 2 Review	30-Aug Chapter 2 Test 3.0A Review Simplifying Square Roots	31-Aug	1-Sep 3.0B Factoring Review GCF & Trinomials $a=1$	2-Sep 3.0C Factoring Review Trinomials $a \neq 1$
5-Sep NO SCHOOL	6-Sep Review Factoring and Square Roots	7-Sep	8-Sep Ch 3.0 Quiz	9-Sep 3.1A Solving Quadratic Equations (Sq Rt, Factoring, Zeros)
12-Sep 3.1B Solving Quadratic Equations Application Problems	13-Sep 3.2A Complex Numbers	14-Sep	15-Sep 3.2B Complex Numbers	16-Sep 3.3B Completing the Square Writing in Vertex Form
19-Sep 3.3C Completing the Square Application Problems	20-Sep Review for Quiz	21-Sep	22-Sep Ch 3.1-3.3 Quiz	23-Sep 3.4 Quadratic Formula
26-Sep Review Solving Quadratic Equations Using method of choice	27-Sep Ch 3.5 Solving Nonlinear Systems	28-Sep	29-Sep Ch 3 Review	30-Sep Ch 3 Test