

QUARTER 1 HONORS ALGEBRA 2 CALENDAR				
MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
15-Jul Inservice	16-Jul Inservice	17-Jul First Day Syllabus Honors Letter Intro Activity	18-Jul Group Thinking Task	19-Jul 1.1 Functions and Relations Function Notation 1.1 WS
22-Jul 1.2 Combining Functions 1.2 WS	23-Jul 1.3 Domain and Range 1.3 WS	24-Jul 25-Jul 1.4 Transformations of Functions Math Space		26-Jul 1.5 Linear Functions 1.5A WS
29-Jul 1.5 Linear Functions 1.5B WS	30-Jul Review WS	31-Jul 1-Aug CHAPTER 1 TEST 13.1 Linear Systems with 2 Variables Including Applications		2-Aug 13.2 Linear Systems with 3 Variables
5-Aug 13.3 Intro to Matrices	6-Aug 13.4 Basic Operations including Matrix Multiplication	7-Aug 8-Aug 13.5 Determinants and Inverse Matrices Review for Quiz		9-Aug MATRIX QUIZ
12-Aug 13.7 Matrix Equations and Applications Using Graphing Calculator	13-Aug 13.8 Linear Inequalities	14-Aug 15-Aug 13.9 Linear Programming		16-Aug 13.9 Linear Programming

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MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
19-Aug Unit Review	20-Aug MATRIX TEST	21-Aug 2.2 Characteristics of Quadratic Functions	22-Aug	23-Aug 2.1 Transformations of Quadratic Functions
26-Aug 2.4 Modeling with Quadratics	27-Aug Review for Test	28-Aug CHAPTER 2 TEST	29-Aug	30-Aug Review Factoring
2-Sep NO SCHOOL	3-Sep 3.2 Complex Numbers and Simplifying Radicals	4-Sep 3.1 Solving Quadratic Equations	5-Sep	6-Sep 3.3A Completing the Square
9-Sep 3.3B Completing the Square	10-Sep Review for Quiz	11-Sep 3.1-3.3 QUIZ	12-Sep 3.4 Quadratic Formula 3.5 Nonlinear Systems	13-Sep
16-Sep 3.6 Quadratic Inequalities	17-Sep Review for Test	18-Sep CHAPTER 3 TEST	19-Sep	20-Sep