

1st Six Weeks					
	Monday	Tuesday	Wednesday	Thursday	Friday
	13	14	15	16 A	17 B
August	Teacher work day	Teacher work day	Teacher work day	1-1 Classroom procedures. Functions Review (linear,quadratic, exponentials). Introduction to Absolute Value Functions. 2A.2(A)	
	20 A	21 B	22 A	23 B	24 A
	1-2 Characteristics of Absolute Value Functions -Vertex (min/max), Domain, Range, axis of symmetry. Transformations of Absolute Value Functions (a,c,d). 2A.2(A), 2A.6(C), 2A.7(I)		1-3 Solving Absolute Value Function Equations and Inequalities QUIZ 1 (25 minutes) 2A.6(E)		1-4 Writing and Solving Absolute Value Equations and Inequalities 2A.6 (D), 2A.6(E)
	27 B	28 A	29 B	30 A	31 B
	1-4 Writing and Solving Absolute Value Equations and Inequalities 2A.6(D), 2A.6(E), 2A.6(F)	1-5 Quiz 2. Unit Review.		1-6 Unit 1 Absolute Value Exam	
3	4 A	5 B	6 A	7 B	
September	Student and staff holiday	2-1 Solving systems 2x2 & 3x3 Substitution and Elimination 2A.3(B)		2-2 Solving Systems of 3x3 Equations (PAP Gaussian) 2A.3(B), 2A.3(F)	
	10 A	11 B	12 A	13 B	14 A
	2-3 Writing Systems of 2 and 3 equations 2A.3(A)		2-4 More Writing and Solving Systems of Equations and Inequalities . Quiz 2A.3(G)		2-5 Unit 2 Test 1 Solving Naked (PAP Writing & Solving)
	17 B	18 A	19 B	20 A	21 B
	2-5 Unit 2 Test 1 Solving	2-6 Solving 3x3 Systems of Equations and Inequalities using Technology (Graphing and Matrices -RREF) 2A.3(B)		2-7 More Practice with Matrices	