Algebra 2

1ˢᵗ Six Weeks Calendar

Monday	Tuesday	Wednesday	Thursday	Friday
Aug 24 **Teacher Work Day**	25 – A **Intro/Basic Math Skills/13.1: Graphing Absolute Value**	26 – B	27 – A **13.2: Absolute Value Equations and Inequalities**	28 – B
	HW: 13.1 Skills Practice pg. 713-720		HW: 13.2 Skills Practice pg. 721-728	
31 – A *Quiz*	Sept 1 – B	2 – A **13.4: Composition of Functions**	3 – B	4 – A *Quiz* **14.1: Art and Transformations**
		HW: 13.4 Skills Practice pg. 739-746		HW: 14.1 Skills Practice pg. 755-762
7 **Labor Day No School!**	8 – B *Quiz* **14.1: Art and Transformations** HW: 14.1 Skills Practice pg. 755-762	9 – A **Review**	10 – B	11 – A **Test**
14 – B **Test**	15 – A **2.1: Solve Systems with 2 Equations/Linear and Quad. Systems**	16 – B	17 – A **2.2: Solve Systems with 3 Equations**	18 – B
	HW: 2.1 Skills Practice 241-250		HW: 2.2 Skills Practice pg. 251-262	
21 – A *Quiz* **2.3: Intro to Matrices and Operations/2.4: Solve Matrix Equations**	22 – B	23 – A **Gaussian Elimination**	24 – B	25 – A **Review**
HW: 2.3/2.4 Skills Practice pg. 263-276		HW: Gaussian Worksheet		
28 – B **Review**	29 – A **Test**	30 – B	Oct 1 – A **3.1: Forms of Quadratic Equations**	2 – B
			HW: 3.1 Skills Practice pg. 277-284	

Retesting Period for Systems Test: October 5ᵗʰ- 9ᵗʰ (make sure you retake this by the time grades are due if you need to be eligible!!!)

Remember you must a) complete review, b) complete ALL unit homework, and c) attend a tutorial session before you are eligible to retest!!