

# Algebra I Calendar – 4<sup>th</sup> Six Weeks 2012-13

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Dates, assignments, and quizzes can change without notice; **Website Address:** [www.dangmath.com](http://www.dangmath.com)

**Abbreviations:** WKST: Worksheet, Pg: Page, EOO: Every Other Odd, Opt: Optional Assignment

<b>Date</b>	<b>Chapters</b>	<b>Assignment</b>
Tues Jan 8 Wed Jan 9	<b>7.1: Graphing Systems</b>	Graphing Systems WKST
Thurs Jan 10 Fri Jan 11	<b>7.2: Substitution</b>	Substitution WKST
Mon Jan 14 Tues Jan 15	<b>7.3: Elimination</b>	Elimination WKST
Wed Jan 16 Thurs Jan 17	<b>Mixed Practice Quiz</b>	More Practice
Fri Jan 18 Tues Jan 22	<b>7.5: Applications</b> *MONDAY: MLK, Jr. Holiday*	Applications WKST
Wed Jan 23 Thurs Jan 24	<b>Quiz Review Sheet</b>	Review Sheet
Fri Jan 25 Mon Jan 28	<b>TEST 4-1: Systems</b>	
Tues Jan 29 Wed Jan 30	<b>8.1: Properties of Exponents 8.3: Zero and Negative Exponents</b>	Properties of Exponents WKST
Thurs Jan 31 Fri Feb 1	<b>8.3: Division Rules 8.4: Scientific Notation</b>	Exponent and Scientific Notation WKST
Mon Feb 4 Tues Feb 5	<b>Quiz 9.1: + Polynomials</b>	Adding and Subtracting Polynomials WKST
Wed Feb 6 Thurs Feb 7	<b>9.2: Multiply Polynomials</b>	Multiplying and FOIL Polynomials
Fri Feb 8 Mon Feb 11	<b>Quiz 9.3: Multiplying Binomials</b>	Multiplying Binomials WKST
Tues Feb 12 Wed Feb 13	<b>Review Sheet</b>	Review Sheet
Thurs Feb 14 Fri Feb 15	<b>TEST 4-2: Polynomials</b>	Binder Check
Mon Feb 18 Tues Feb 19	<b>Domain and Range of Quadratic</b>	Identifying Quadratics WKST
Wed Feb 20 Thurs Feb 21	<b>10.1: Graphing <math>y = ax^2</math> and Parameter Changes</b>	Parameter Changes WKST
Fri Feb 22 Mon Feb 25	<b>10.2: Graphing <math>y = ax^2 + bx + c</math></b>	Graphing Quadratics WKST