Algebra 1- 4th Six Weeks - 2025-2026

MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
1/5 **Student Holiday / Professional Learning Day**	1/6 Line of Best Fit and Linear Regression Notes	1/7 Continue Notes and Begin HW#13	1/8 Complete HW#13 for Calculator Usage Review Questions from Semester 1 Exam while assessing Data	1/9 Review Questions from Semester 1 Exam while assessing Data
1/12 Solving Systems by Graphing Notes HW#1	1/13 Entrance Ticket Solving Systems by Substitution Method Notes HW#2	1/14 The Elimination Method Notes HW#3 Quiz	1/15 The Elimination Method with Multiplication Method Notes HW#4	1/16 Systems Review HW#5
1/19 **MLK Day Holiday / Teacher Comp Day**	1/20 Test on Systems of Equations	1/21 Linear Inequalities Notes HW#8	1/22 Entrance Ticket Systems of Linear Inequalities Notes HW#9	1/23 Review
1/26 Test	1/27 Monomials (+, -, *) Monomials Notes HW#1	1/28 Powers of Monomials Notes HW#2	1/29 Dividing Monomials Notes Exit Ticket HW#3	1/30 Negative Exponents Notes HW#4
2/2 Exponent Rules Notes HW#5	2/3 Exponential Function Notes HW#7	2/4 Review	2/5 Test	2/6 CBA for 4th 6 Weeks
2/9 CBA for 4th 6 Weeks	2/10 Polynomials Notes HW#1	2/11 Multiplying Polynomials by Monomials Notes HW#2	2/12 Multiplying Binomials Using FOIL Notes HW#3	2/13 Dividing Polynomials by a Monomial Notes HW#4
2/16 Factoring out a GCF Notes HW#5	2/17 Factoring Differences of Perfect Squares Notes HW#6	2/18 Factoring Trinomials Notes HW#7	2/19 Factoring Trinomials WS	2/20 Factoring Trinomials WS