

# Algebra 1 2<sup>nd</sup> Grading Period

\*\* CALENDAR SUBJECT TO CHANGE AT ANY TIME\*\*

MONDAY	WEDNESDAY	THURSDAY BLOCK 2,4,6	FRIDAY
2  <b>TEACHER WORKDAY STUDENT HOLIDAY</b>	4 Notes: 3.0 The Coordinate Plane  HW – Build your own city	5 Notes: 3.1 Functions HW 2 – pg 94: 2-22 even, 26-30 even, 41-45  Notes: 3.1 Functions Cont. Domain and Range Practice	6 Notes: 3.2 Linear Functions  HW – 3.2 Practice
9 Notes: 3.2 Linear Functions Cont.	11 Notes: 3.3 Function Notation  HW – 3.3 Practice	12 Notes: 3.3 Function Notation Cont.  Review Chapter 3A	13  <b>TEST Chapter 3A</b>
16 Notes: 3.4 Graphing Linear Equations in Standard Form	18 <b>Common Assessment 3</b>  3.0 - 3.4 Practice	19 Notes: 3.4 Graphing Linear Equations in Standard Form Cont. COLORING AND GRAPHING PRACTICE  Notes: 3.5 Graphing Linear Equations in Slope-Intercept Form	20 Notes: 3.5 Graphing Linear Equations in Slope-Intercept Form Cont.
23 Notes: 3.5 Graphing Linear Equations in Slope-Intercept Form Cont. GRAPHING LINES AND KILLING ZOMBIES	25 Notes: 3.6 Modeling Direct Variation  HW – 3.6 Practice	26 Notes: 3.6 Modeling Direct Variation Cont. DIRECT VARIATION BINGO  Notes: 5.6 Linear Inequalities in Two Variables HW – 5.6 Practice	27 Notes: 5.6 Linear Inequalities in Two Variables Cont.
30 Notes: 3.7 Transformations of Graphs on Linear Functions HW – 5.7 Practice **Hand out Slope Project**	1 <b>Common Assessment 4</b>  Review Chapter 3.4 – 3.7 & 5.6	2 Notes: 3.7 Transformations of Graphs on Linear Functions Cont.  Review Chapter 3.4 – 3.7 & 5.6	3  <b>SLOPE PROJECT DUE</b> Skills Test Functions, Linear Functions, Function Notation

