

ALGEBRA 1: *September 2018*

Mon	Tue	Wed	Thu	Fri	NOTES
<p>The homework assignments indicate what you should be working on that night (it is due the next day). Put an "X" in the box for assignments that are completed and you earned credit for. Daily homework is worth 5 pts/day.</p>					
3	4 9th Grade Activity	5 WELCOME BACK! <i>Getting to know you</i>	6 <i>Course Syllabus, & Grading Policy</i>	7 SIGNED SYLLABUS! Notes #1: Real Numbers <i>HW Packet #1, pg.1-2</i>	
10 Notes #2: Applying Real Numbers <i>HW Packet #1, pg.3-4</i>	11 Notes #3: Evaluating Algebraic Expressions <i>HW Packet #1, pg.5-6</i>	12 Notes #4: Properties of Real #'s <i>HW Packet #1, pg.7-8</i>	13 QUIZ <i>Intro to Solving Equations</i>	14 Notes #6: Solving 1- & 2-Step Eq. <i>HW Packet #2, pg.1</i>	
17 SUPPLY CHECK!!! <i>Pass out books</i>	18 Notes #7: Solving Eq. (Distributing & CLT) <i>HW Packet #2, pg.3-4</i>	19 Notes #8: Solving Eq. With Variables on Both Sides <i>HW Packet #2, pg.5-6</i>	20 Notes #9: Justifying Solving Eq. <i>HW Packet #2, pg. 7-8</i>	21 Notes #10: Literal Equations <i>HW Packet #2, pg. 9</i>	
24 Notes #11: Literal Equations, Day 2 <i>HW Packet #2, pg. 11-12</i>	25 REVIEW DAY <i>HW—TEST REVIEW/STUDY</i>	26 CHAPTER 1 TEST	27 Activity	28 Notes #1: Consecutive Integers <i>HW Packet #3, pg. 1-2</i>	