

Algebra Term 1 Plans 2020-2021

These plans are TENTATIVE and subject to change.

Week of	Monday/Tuesday 60 minutes	Wednesday 35 minutes	Thursday/Friday 60 minutes
8/17	FIRST DAY Procedures	*Finish procedures *Explain REN 360 *Skills Review Practice	*Skills review practice & help *HW: Readiness Quiz (due night assigned)
8/24	*Function/Not a function	*Functions/Relations	*Domain/Range
8/31	*Domain/Range *Function Notation Day 1 *HW: D/R Quiz	*Go over D/R quiz *Function notation day 2 practice	*Stations Review HW: Test 1.1 PR1 (Fri)
9/7	LABOR DAY HOLIDAY	*Key attributes	*Arithmetic 6.1
9/14	*Go over Arith Seq *DP and combine like terms *HW: Arithmetic and key attributes quiz	*Go over Test 1.1	*Go over KA Quiz *Solve equations with rationals numbers and perimeter problems *Solve equ w/variables both sides including identity and no solution and rationals HW: Re-Test 1.1
9/21	*Go over homework *Stations Review HW: Test 1.2	*Begin Literal Equations PR2 (Wed)	*Go over test 1.2 *Continue Literal Equations *HW: Literal Equations quiz
9/28	*Review Inequal HW: Re-Test 1.2	*Multistep Inequalities	*Begin compound inequal *HW – Inequalities Quiz
10/5	*Special Cases *Slope	*Stations Review HW: Test 1.3	*Graph & Write linear equations in slope-intercept form Term 1 (Fri)