1st Semester Algebra 1 Grade Tracker

	Target	Trial #1	Trial #2	Trial #3	Trial #4	Trial #5	Final Score
Solving Equations	T1 – I can solve equations in one variable and justify each step. (multi-step, distributive property, proportions, fractions, no solution, infinite solutions)						
	T2 – I can solve literal equations.						
	T3 – I can model & solve real world situations using an equation in one variable.						
Functions	T4 – I can express a pattern in multiple representations. (equation, table, graph with overview of linear, quadratic, absolute value)						
	T5 – I can determine whether a relation is a function. (mapping diagram, vertical line test, table of values)						
	T6 – I can evaluate a function using proper notation. (input/output)						
	T7 – I can identify and interpret key features of a function in multiple representations. (function families transformed, domain & range, intercepts, discrete vs continuous, restrictions in real-life)						
Systems of Linear Functions	T8 – I can estimate, calculate, compare and interpret slopes (rate of change.)						
	T9 – I can graph a line. (slope-intercept, point-slope, standard forms)						
	T10 – I can write an equation of a line. (slope-intercept, point-slope, standard forms)						
	T11 – I can model and interpret linear relationships.						
	T12 – I can solve a system of equations in two variables by graphing.						

	T13 – I can solve a system of equations in two variables using substitution.						
	T14 – I can solve a system of equations in two variables using elimination.						
	T15 – I can model & solve real world situations using a system of equations.						
Inequalities	T16 – I can solve & graph inequalities in one variable (number line).						
	T17 – I can solve & graph linear inequalities (coordinate plane).						
	T18 – I can solve a system of linear inequalities.						
	T19 – I can model & solve real world situations using inequalities.						