SAHS-Math-Algebra 1 pt. 1 V4-2015

Teachers please choose the Unit(s) this student needs to master in PLATO in order to receive credit recovery. Please Note:Material for recovery can only be assigned for terms (quarters/semesters) that a student has already failed not for a grading period a student is currently participating in.

Student Name:_____   StudentID:_____

Teacher Name_____   Grade Received:_____

Credit Recovery Needed: (Please list grade received for the quarter)

Quarter1:_____ Quarter2:_____ Quarter3_____ Quarter4:_____

Chapter 1 & 2 - Equations & Inequalites	**SAHS Final**
____ Please check here if whole unit must be completed	**____ Algebra pt. 1 Final**
____ Single-Variable Expressions, Equations, and Inequalities	

Pretest-Equations & Inequalities
____ Adding Monomials
____ Subtracting Monomials
____ Adding Binomials and Monomials
____ Subtracting Binomials and Monomials
____ Linear Equations in 1 Variable: Isolating the Variable
____ Literal Equations
____ Using Linear Equations to Solve Problems
____ Linear Inequalities in 1 Variable, Part 1
____ Linear Inequalities in 1 Variable, Part 2
____ More Difficult Linear Inequalities in 1 Variable
Post Test-Equations & Inequalities
____ Ratios and Proportions
Pretest - Ratios & Proportions
____ Understanding Ratio (Pre-AlgA)
____ Equivalent Ratios
____ Understanding Proportion (Pre-AlgA)
____ Solving Proportions
____ Solving Ratio, Proportion, and Percent Story Problems
Posttest - Ratios & Proportions
____ Chapter 1 - Moodle Work

Chapter 3 - Functions
____ Please check here if whole unit must be completed
Pretest-Functions
____ Patterns and Sequences
____ Function Notation
____ Finding the Domain and Range of a Function
____ Describing Functions with Equations, Tables, and Graphs
Post Test-Functions

Chapter 4 - Linear Functions
____ Please check here if whole unit must be completed
____ Expressions, Equations, and Inequalities
Pretest - Intro to Linear Functions
____ Coordinate Plane (Pre-AlgB)
____ Linear Patterns (Pre-AlgB)
____ Slope of a Line from 2 Points (Pre-AlgB)
____ Finding the Slope and y-Intercept from an Equation (Pre-AlgB)
Posttest - Intro to Linear Functions
____ Two-Variable Equations and Graphs
Pretest-Linear Functions
____ Ordered Pairs as Solutions of Linear Equations
____ Graphing Linear Equations in 2 Variables
____ Graphs, Slopes, and y-Intercepts
____ Finding x- and y-Intercepts of a Linear Equation
____ Equations, Graphs, Slopes, and y-Intercepts
____ Slope-Intercept Form
____ Point-Slope Form
____ Interpreting Graphs to Solve Problems
Post Test-Linear Functions
____ Properties of Functions
Pretest-Function Problems
____ Solving Problems with Linear Functions
Post Test-Function Problems
____ Chapter 4 Moodle Work

Office Use Only:

Counselor Name:_____   Referral Date:_____

Day: 1 2 Period: 1/2 3/4 5/6 7/8

Completion Date:_____   Teacher/Administrator:_____