Roster for Algebra for MonumentalMath.com								
Progress Record for Students								
Student names...								
Title of Problem Set	**Set #**							
1-Step EquationsWith Whole	1							
	2							
	3							
	4							
	5							
1-Step Equations With Subtraction	1							
	2							
1-Step Equations, With Multiplication	1							
	2							
1-Step Equations, With Multiplication or Division	1							
	2							
2-Step EquationsWith Whole Numbers	1							
	2							
	3							
	4							
	5							
	6							
Combining Like Terms	1							
	2							
Multi-Step Equations With Whole Numbers	1							
	2							
1-Step Equations With Fractions	1							
	2							

Title of Problem Set	Set #								
2-Step Equations With Fractions	1								
	2								
1-Step Equations With Negative Integers	1								
	2								
	3								
	4								
	5								
	6								
	7								
	8								
2-Step Equations, Some With Negative Integers	1								
	2								
1-Step Equations With Decimals	1								
	2								
Rearrange the Formula	1								
	2								
Equations With 'x' on Both Sides of the Equal Sign	1								
	2								
Equations Showing the Distributive Property	1								
	2								
Equations With Fractions and the Distributive Property	1								

		2									
Title of Problem Set		**Set #**									
Using the Distributive Property for Algebraic Expressions		1									
		2									
		3									
		4									
		5									
What's Missing?		1									
		2									
Algebraic Fractions Involving Monomials		1									
		2									
		3									
Square the Binomial		1									
		2									
		3									
		4									
		5									
Multiplying Binomials		1									
		2									
		3									
		4									

		5								
	Multiplying Binomials To Get the Difference of Squares	1								
		2								
	Factor the "Difference of Squares"	1								
		2								
	Title of Problem Set	**Set #**								
	Factoring Trinomials	1								
		2								
		3								
		4								
		5								
	Factor the Trinomial - Variety Pack	1								
		2								
	Factor, Then Simplify Algebraic Fractions	1								
		2								
	Factoring Perfect Square Trinomials	1								
		2								
	Factor First, Then Solve the Equation	1								
		2								
	Identify the Slope and Y-Intercept, Given the Equation	1								
		2								
		3								

		4								
		5								
		6								
	Find the Slope, Given Two Points	1								
		2								
		3								
		4								
		5								
		6								
	Title of Problem Set	**Set #**								
	Convert to Slope-Intercept Form	1								
		2								
	Convert to Standard Form	1								
		2								
	Find the X and Y Intercepts, Given the Equation	1								
		2								
		3								
		4								
		5								
		6								
	Identify the Graph, Given the	1								
		2								
		3								
		4								

		5								
		6								
	Systems of Equations	1								
		2								
	Identify the Equation, Given the	1								
		2								
		3								
		4								
		5								
		6								