Algebra 1

	Lesson Practice		Systematic Review			Honors	TEST
	A	B	C	D	E	H	
1 Commutative and Associative Properties							
2 Order of Operations and Absolute Value							
3 Solve for Unknown with One Variable							
4 Distributive Property							
5 Number Lines and Cartesian Coordinates							
6 Graphing a Line							
7 Slope-Intercept Formula							
8 Graphing a Line							
9 Graphing Parallel Lines							
10 Graphing Perpendicular Lines							
11 Finding the Slope-Intercept Formula							
Unit Test I							
12 Graphing Inequalities							
13 Solving Simultaneous Equations by Graphing							
14 Solving Simultaneous Equations by Substituition							
15 Solving Simultaneous Equations by Elimination							
16 Coin Problems							
17 Consecutive Integers							
18 Multiplication and Division							
19 Exponents							
20 Addition and Multiplication of Polynomials							
21 Factor Polynomials							
22 Factoring Trinomials with Coefficients							
23 Factoring Trinomials							
Unit Test II							
24 Square Roots and Dividing Polynomials							
25 Difference of Two Squares							
26 Repeated Factoring of Polynomials							
27 Solving Equations with Factoring							
28 Unit Multipliers							
29 Square Unit Multipliers							
30 Metric Conversions							
31 Fractional Exponents							
32 Significant Digits and Scientific Notation							
33 Bases Other than Ten							
34 Graphing a Circle and an Ellipse							
35 Graphing a Parabola and a Hyperbola							
Unit Test III							
Final Test							