



Integrated Algebra Correlation to Mathematics Learning Standards

	Mathematics Curriculum Framework	I CAN Learn® Lesson #	I CAN Learn® Lesson Title
	NUMBER SENSE AND OPERATIONS		
A.N.1	Identify and apply the properties of real numbers (closure, commutative, associative, distributive, identity, inverse) Note: Students do not need to identify groups and fields, but students should be engaged in the ideas.	HA1-050	Multiplying Real Numbers
		HA1-055	Dividing Real Numbers
		HA1-076	Basic Distributive Property
		HA1-080	Simplifying and Evaluating Algebraic Expressions Containing Grouping Symbols
		HA1-085	Simplifying Expressions Using the Properties of Real Numbers
		HA1-090	Simplifying Expressions Using the Property of -1
		HA1-130	Identifying Postulates, Theorems, and Properties
A.N.2	Simplify radical terms (no variable in the radicand)	HA1-480	Finding the Square Roots of Rational Numbers
		HA1-490	Simplifying Square Roots
A.N.3	Perform the four arithmetic operations using like and unlike radical terms and express the result in simplest form	HA1-495	Simplifying Sums and Differences of Radicals
		HA1-500	Simplifying Products of Radicals
		HA1-505	Simplifying Quotients of Radicals
A.N.4	Understand and use scientific notation to compute products and quotients of numbers	HA1-235	Applying Scientific Notation
A.N.5	Solve algebraic problems arising from situations that involve fractions, decimals, percents (decrease/increase and discount), and proportionality/direct variation	HA1-040	The Addition Rule for Real Numbers
		HA1-045	Subtracting Real Numbers
		HA1-050	Multiplying Real Numbers
		HA1-055	Dividing Real Numbers
		HA1-062	Adding, Subtracting, Multiplying, and Dividing Real Numbers
		HA1-165	Using Equations to Solve Percent Problems
		HA1-170	Solving Percent of Change Problems
		HA1-450	Solving Problems Involving Direct Variation
A.N.6	Evaluate expressions involving factorial(s), absolute value(s), and exponential expression(s)	HA1-030	Using Opposites and Absolute Values
		HA1-810	Simplifying Expressions Using the Multiplication Properties of Exponents
		HA1-815	Simplifying Expressions with Negative and Zero Exponents
		HA1-818	Simplifying Expressions Using the Division Properties of Exponents
		HA1-879	Applying Counting Techniques to Permutations and Combinations
		HA1-065	Evaluating Expressions Containing Exponents
		HA1-079	Using a Concrete Model to Simplify Algebraic Expressions
A.N.7	Determine the number of possible events, using counting techniques or the Fundamental Principle of Counting	HA1-879	Applying Counting Techniques to Permutations and Combinations

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A.N.8	Determine the number of possible arrangements (permutations) of a list of items	HA1-879	Applying Counting Techniques to Permutations and Combinations
	ALGEBRA		
A.A.1	Translate a quantitative verbal phrase into an algebraic expression	HA1-095	Translating Word Phrases into Algebraic Expressions
A.A.2	Write a verbal expression that matches a given mathematical expression	HA1-095	Translating Word Phrases into Algebraic Expressions
A.A.3	Distinguish the difference between an algebraic expression and an algebraic equation	HA1-005	Evaluating Algebraic Expressions
		HA1-104	Translating Word Statements into Equations
A.A.4	Translate verbal sentences into mathematical equations or expressions	HA1-095	Translating Word Phrases into Algebraic Expressions
		HA1-104	Translating Word Statements into Equations
		HA1-150	Writing an Equation to Solve Word Problems
		HA1-155	Writing an Equation to Solve Consecutive Integer Problems
		HA1-160	Writing an Equation to Solve Distance, Rate, and Time Problems
		HA1-165	Using Equations to Solve Percent Problems
A.A.5	Write algebraic equations or inequalities that represent a situation	HA1-104	Translating Word Statements into Equations
		HA1-105	Translating Word Statements into Inequalities
		HA1-150	Writing an Equation to Solve Word Problems
		HA1-155	Writing an Equation to Solve Consecutive Integer Problems
		HA1-160	Writing an Equation to Solve Distance, Rate, and Time Problems
		HA1-165	Using Equations to Solve Percent Problems
A.A.6	Analyze and solve verbal problems whose solution requires solving a linear equation in one variable or linear inequality in one variable	HA1-115	Using the Addition and Subtraction Properties for Equations
		HA1-120	Using the Multiplication and Division Properties for Equations
		HA1-125	Solving Equations Using More Than One Property
		HA1-140	Solving Equations by Combining Like Terms
		HA1-145	Solving Equations with Variables on Both Sides
		HA1-382	Solving Linear Equations Using the Graphing Calculator
		HA1-180	Graphing Equations and Inequalities on the Number Line
		HA1-185	Solving Inequalities Using the Addition and Subtraction Properties
		HA1-190	Solving Inequalities Using the Multiplication and Division Properties
		HA1-195	Solving Inequalities Using More Than One Property
A.A.7	Analyze and solve verbal problems whose solution requires solving systems of linear equations in two variables	HA1-455	Solving Systems of Linear Equations by Graphing
		HA1-460	Solving Systems of Linear Equations by the Substitution Method
		HA1-465	Solving Systems of Linear Equations by the Addition/Subtraction Method
		HA1-470	Solving Systems of Linear Equations by the Multiply/Add/Subtract Method
		HA1-805	Applying Algebra Concepts
		HA1-806	Solving Systems of Linear Equations Using the Graphing Calculator
A.A.8	Analyze and solve verbal problems that involve quadratic equations	HA1-305	Solving Polynomial Equations by Factoring
		HA1-310	The Practical Use of Polynomial Equations
		HA1-525	Solving Quadratic Equations Involving Perfect Square Expressions
		HA1-530	Solving Quadratic Equations by Completing the Square
		HA1-535	Developing the Quadratic Formula and Using it to Solve Equations
		HA1-536	Solving Quadratic Equations Using the Graphing Calculator
		HA1-805	Applying Algebra Concepts
A.A.9	Analyze and solve verbal problems that involve exponential growth and decay	HA1-855	Solving Exponential Equations
A.A.10	Solve systems of two linear equations in two variables algebraically (See A.G.7)	HA1-455	Solving Systems of Linear Equations by Graphing
		HA1-460	Solving Systems of Linear Equations by the Substitution Method

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		HA1-465	Solving Systems of Linear Equations by the Addition/Subtraction Method
		HA1-470	Solving Systems of Linear Equations by the Multiply/Add/Subtract Method
		HA1-805	Applying Algebra Concepts
		HA1-806	Solving Systems of Linear Equations Using the Graphing Calculator
A.A.11	Solve a system of one linear and one quadratic equation in two variables, where only factoring is required. Note: The quadratic equation should represent a parabola and the solution(s) should be integers.	Content under Review	
A.A.12	Multiply and divide monomial expressions with a common base, using the properties of exponents. Note: Use integral exponents only.	HA1-220	Identifying and Multiplying Monomials
		HA1-225	Dividing Monomials and Simplifying Expressions Having an Exponent of Zero
		HA1-230	Raising a Monomial or Quotient of Monomials to a Power
A.A.13	Add, subtract, and multiply monomials and polynomials	HA1-220	Identifying and Multiplying Monomials
		HA1-240	Identifying the Degree of Polynomials and Simplifying by Combining Like Terms
		HA1-245	Adding and Subtracting Polynomials
		HA1-255	Multiplying Two Binomials Using the FOIL Method
		HA1-260	Squaring a Binomial and Finding the Product of a Sum and Difference
		HA1-920	Simplifying Algebraic Expressions Using the Distributive Property
A.A.14	Divide a polynomial by a monomial or binomial, where the quotient has no remainder.	HA1-355	Dividing Polynomials
		HA1-862	Dividing Polynomials Using Factoring
		HA1-863	Dividing Polynomials Using Long Division
		HA1-864	Dividing Polynomials Using Synthetic Division
A.A.15	Find values of a variable for which an algebraic fraction is undefined.	HA1-315	Defining Rational Expressions and Determining the Restricted Values
A.A.16	Simplify fractions with polynomials in the numerator and denominator by factoring both and renaming them to lowest terms.	HA1-320	Simplifying Rational Expressions
		HA1-335	Finding the LCD of Rational Expressions and Changing Fractions to Equivalent Fractions
A.A.17	Add or subtract fractional expressions with monomial or like binomial denominators.	HA1-340	Adding and Subtracting Rational Expressions
		HA1-345	Adding and Subtracting Polynomials and Rational Expressions
A.A.18	Multiply and divide algebraic fractions and express the product or quotient in simplest form.	HA1-325	Multiplying Rational Expressions
		HA1-330	Dividing Rational Expressions
A.A.19	Identify and factor the difference of two perfect squares.	HA1-275	Factoring the Difference Between Two Squares and Perfect Trinomial Squares
A.A.20	Factor algebraic expressions completely, including trinomials with a lead coefficient of one (after factoring a GCF).	HA1-275	Factoring the Difference Between Two Squares and Perfect Trinomial Squares
		HA1-276	Factoring Sums and Differences of Cubes
		HA1-280	Factoring $x^2 + bx + c$ When c is Greater Than Zero
		HA1-285	Factoring $x^2 + bx + c$ When c is Less Than Zero
		HA1-290	Factoring $ax^2 + bx + c$
		HA1-291	Factoring Quadratic Equations Using the Graphing Calculator
		HA1-295	Factoring by Removing a Common Factor and Grouping
		HA1-300	Factoring a Polynomial Completely
A.A.21	Determine whether a given value is a solution to a given linear equation in one variable or linear inequality in one variable.	HA1-100	Finding Solution Sets of Open Sentences from Given Replacement Sets
A.A.22	Solve all types of linear equations in one variable.	HA1-115	Using the Addition and Subtraction Properties for Equations
		HA1-120	Using the Multiplication and Division Properties for Equations
		HA1-125	Solving Equations Using More Than One Property
		HA1-135	Evaluating Formulas
		HA1-140	Solving Equations by Combining Like Terms
		HA1-145	Solving Equations with Variables on Both Sides
		HA1-150	Writing an Equation to Solve Word Problems
		HA1-155	Writing an Equation to Solve Consecutive Integer Problems

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		HA1-160	Writing an Equation to Solve Distance, Rate, and Time Problems
		HA1-165	Using Equations to Solve Percent Problems
		HA1-170	Solving Percent of Change Problems
		HA1-180	Graphing Equations and Inequalities on the Number Line
		HA1-382	Solving Linear Equations Using the Graphing Calculator
A.A.23	Solve literal equations for a given variable	HA1-175	Solving Literal Equations
A.A.24	Solve linear inequalities in one variable	HA1-180	Graphing Equations and Inequalities on the Number Line
		HA1-185	Solving Inequalities Using the Addition and Subtraction Properties
		HA1-190	Solving Inequalities Using the Multiplication and Division Properties
		HA1-195	Solving Inequalities Using More Than One Property
A.A.25	Solve equations involving fractional expressions Note: Expressions which result in linear equations in one variable	HA1-800	Solving Equations
A.A.26	Solve algebraic proportions in one variable which result in linear or quadratic equations	HA1-360	Expressing Ratios in Simplest Form and Solving Equations Involving Proportions
A.A.27	Understand and apply the multiplication property of zero to solve quadratic equations with integral coefficients and integral roots	HA1-305	Solving Polynomial Equations by Factoring
		HA1-310	The Practical Use of Polynomial Equations
		HA1-536	Solving Quadratic Equations Using the Graphing Calculator
A.A.28	Understand the difference and connection between roots of a quadratic equation and factors of a quadratic expression	HA1-305	Solving Polynomial Equations by Factoring
		HA1-536	Solving Quadratic Equations Using the Graphing Calculator
A.A.29	Use set-builder notation and/or interval notation to illustrate the elements of a set, given the elements in roster form	HA1-180	Graphing Equations and Inequalities on the Number Line
A.A.30	Find the complement of a subset of a given set, within a given universe	HA1-886	Unions and Intersections of Sets Using Venn Diagrams
A.A.31	Find the intersection of sets (no more than three sets) and/or union of sets (no more than three sets)	HA1-886	Unions and Intersections of Sets Using Venn Diagrams
A.A.32	Explain slope as a rate of change between dependent and independent variables	HA1-385	Finding the Slope of a Line from its Graph or from the Coordinates of Two Points
		HA1-398	Graphing Linear Equations Using Slope and y-Intercept or Slope and a Point
		HA1-960	Real-World Applications of Linear Functions
A.A.33	Determine the slope of a line, given the coordinates of two points on the line	HA1-385	Finding the Slope of a Line from its Graph or from the Coordinates of Two Points
A.A.34	Write the equation of a line, given its slope and the coordinates of a point on the line	HA1-405	Determining an Equation of a Line Given the Slope and Coordinates of One Point
A.A.35	Write the equation of a line, given the coordinates of two points on the line	HA1-410	Determining an Equation of a Line Given the Coordinates of Two Points
A.A.36	Write the equation of a line parallel to the x- or y-axis	HA1-401	How Variations of "m" and "b" Affect the Graph of $y = mx + b$
A.A.37	Determine the slope of a line, given its equation in any form	HA1-395	Drawing a Line Using Slope-Intercept and Determining if Two Lines are Parallel
		HA1-398	Graphing Linear Equations Using Slope and y-Intercept or Slope and a Point
A.A.38	Determine if two lines are parallel, given their equations in any form	HA1-395	Drawing a Line Using Slope-Intercept and Determining if Two Lines are Parallel
A.A.39	Determine whether a given point is on a line, given the equation of the line	HA1-375	Identifying Solutions of Equations in Two Variables
		HA1-380	Graphing Linear Equations
A.A.40	Determine whether a given point is in the solution set of a system of linear inequalities	HA1-475	Graphing the Solution Set of a System of Linear Inequalities
		HA1-870	Solving Problems with Systems of Linear Equations and Inequalities
A.A.41	Determine the vertex and axis of symmetry of a parabola, given its equation (See A.G.10)	HA1-935	Analyzing Graphs of Quadratic Functions
A.A.42	Find the sine, cosine, and tangent ratios of an angle of a right triangle, given the lengths of the sides	Future Development	HGM-340 – Exploring Trigonometric Ratios
			HGM-345 – Applying Trigonometric Ratios
A.A.43	Determine the measure of an angle of a right triangle, given the	Future	HGM-345 – Applying Trigonometric Ratios

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	length of any two sides of the triangle	Development	
A.A.44	Find the measure of a side of a right triangle, given an acute angle and the length of another side	Future Development	HGM-345 – Applying Trigonometric Ratios
A.A.45	Determine the measure of a third side of a right triangle using the Pythagorean theorem, given the lengths of any two sides	HA1-515	Using the Pythagorean Theorem
		HA1-516	Applications of the Pythagorean Theorem
	GEOMETRY		
A.G.1	Find the area and/or perimeter of figures composed of polygons and circles or sectors of a circle. Note: Figures may include triangles, rectangles, squares, parallelograms, rhombuses, trapezoids, circles, semi-circles, quarter-circles, and regular polygons (perimeter only).	MPA-068	Finding the Area of Irregular Figures
		HA1-890	Using Models to Derive Formulas for Two-Dimensional Geometric Figures
A.G.2	Use formulas to calculate volume and surface area of rectangular solids and cylinders	MPA-073	Finding the Surface Area of Rectangular Prisms
		MPA-074	Finding the Surface Area of Cylinders
		MPA-075	Finding the Volume of Rectangular Prisms
		MPA-076	Finding the Volume of Cylinders
		HA1-891	Using Models to Derive Formulas for Three-Dimensional Solids
A.G.3	Determine when a relation is a function, by examining ordered pairs and inspecting graphs of relations	HA1-437	Identifying Relations as Functions
A.G.4	Identify and graph linear, quadratic (parabolic), absolute value, and exponential functions	HA1-180	Graphing Equations and Inequalities on the Number Line
		HA1-291	Factoring Quadratic Equations Using the Graphing Calculator
		HA1-380	Graphing Linear Equations
		HA1-382	Solving Linear Equations Using the Graphing Calculator
		HA1-395	Drawing a Line Using Slope-Intercept and Determining if Two Lines are Parallel
		HA1-398	Graphing Linear Equations Using Slope and y-Intercept or Slope and a Point
		HA1-415	Graphing Linear Inequalities with Two Variables
		HA1-416	Graphing Linear Inequalities with Two Variables Using the Graphing Calculator
		HA1-441	Applications of Functions and Relations Involving Distance, Rate, and Time
		HA1-455	Solving Systems of Linear Equations by Graphing
		HA1-475	Graphing the Solution Set of a System of Linear Inequalities
		HA1-536	Solving Quadratic Equations Using the Graphing Calculator
		HA1-806	Solving Systems of Linear Equations Using the Graphing Calculator
		HA1-892	Data Analysis Using the Graphing Calculator
		HA1-927	Graphing $f(x) = ax^2$ Using Dilations
		HA1-928	Graphing $f(x) = ax^2$ Using Dilations and Reflections
		HA1-929	Graphing $f(x) = ax^2 + c$ Using Dilations, Reflections, and Vertical Translations
		HA1-950	Graphing Absolute Value Functions
A.G.5	Investigate and generalize how changing the coefficients of a function affects its graph	HA1-401	How Variations of "m" and "b" Affect the Graph of $y = mx + b$
		HA1-927	Graphing $f(x) = ax^2$ Using Dilations
		HA1-928	Graphing $f(x) = ax^2$ Using Dilations and Reflections
		HA1-929	Graphing $f(x) = ax^2 + c$ Using Dilations, Reflections, and Vertical Translations
A.G.6	Graph linear inequalities	HA1-415	Graphing Linear Inequalities with Two Variables
		HA1-416	Graphing Linear Inequalities with Two Variables Using the Graphing Calculator
A.G.7	Graph and solve systems of linear equations and inequalities with rational coefficients in two variables (See A.A.10)	HA1-455	Solving Systems of Linear Equations by Graphing
		HA1-460	Solving Systems of Linear Equations by the Substitution Method
		HA1-465	Solving Systems of Linear Equations by the Addition/Subtraction Method
		HA1-470	Solving Systems of Linear Equations by the Multiply/Add/Subtract Method
		HA1-475	Graphing the Solution Set of a System of Linear Inequalities

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		HA1-805	Applying Algebra Concepts
		HA1-806	Solving Systems of Linear Equations Using the Graphing Calculator
		HA1-870	Solving Problems with Systems of Linear Equations and Inequalities
A.G.8	Find the roots of a parabolic function graphically Note: Only quadratic equations with integral solutions	HA1-935	Analyzing Graphs of Quadratic Functions
A.G.9	Solve systems of linear and quadratic equations graphically Note: Only use systems of linear and quadratic equations that lead to solutions whose coordinates are integers.	HA1-455	Solving Systems of Linear Equations by Graphing
A.G.10	Determine the vertex and axis of symmetry of a parabola, given its graph (See A.A.41) Note: The vertex will have an ordered pair of integers and the axis of symmetry will have an integral value.	HA1-935	Analyzing Graphs of Quadratic Functions
MEASUREMENT			
A.M.1	Calculate rates using appropriate units (e.g., rate of a space ship versus the rate of a snail)	MPA-155	Comparing and Converting Rates
A.M.2	Solve problems involving conversions within measurement systems, given the relationship between the units	MPA-062	Converting Units in Customary System
		MPA-061	Converting Metric Units of Length, Capacity, and Mass
A.M.3	Calculate the relative error in measuring square and cubic units, when there is an error in the linear measure	MPA-134	Calculating with Precision, Accuracy, and Significant Digits
STATISTICS AND PROBABILITY			
A.S.1	Categorize data as qualitative or quantitative	HA1-541	Analyzing Data Using the Measures of Central Tendency and the Range
A.S.2	Determine whether the data to be analyzed is univariate or bivariate	HA1-885	Histograms and the Normal Distribution
A.S.3	Determine when collected data or display of data may be biased	MPA-840	Interpreting Data
A.S.4	Compare and contrast the appropriateness of different measures of central tendency for a given data set	HA1-541	Analyzing Data Using the Measures of Central Tendency and the Range
A.S.5	Construct a histogram, cumulative frequency histogram, and a box-and-whisker plot, given a set of data	MPA-097	Constructing Box-and-Whisker Plots
		MPA-131	Interpreting and Creating Histograms
		HA1-885	Histograms and the Normal Distribution
A.S.6	Understand how the five statistical summary (minimum, maximum, and the three quartiles) is used to construct a box-and-whisker plot	MPA-097	Constructing Box-and-Whisker Plots
A.S.7	Create a scatter plot of bivariate data	MPA-132	Interpreting and Creating Scatter Plots
		HA1-877	Drawing Inferences and Making Predictions from Tables and Graphs
		HA1-965	Determining the Best-Fitting Line
A.S.8	Construct manually a reasonable line of best fit for a scatter plot and determine the equation of that line	HA1-965	Determining the Best-Fitting Line
A.S.9	Analyze and interpret a frequency distribution table or histogram, a cumulative frequency distribution table or histogram, or a box-and-whisker plot	MPA-097	Constructing Box-and-Whisker Plots
		MPA-131	Interpreting and Creating Histograms
		HA1-540	Finding the Mean, Median, and Mode from Data and Frequency Distribution Tables
		HA1-545	Making a Frequency Distribution Table
		HA1-885	Histograms and the Normal Distribution
A.S.10	Evaluate published reports and graphs that are based on data by considering: experimental design, appropriateness of the data analysis, and the soundness of the conclusions	MPA-840	Interpreting Data
A.S.11	Find the percentile rank of an item in a data set and identify the point values for first, second, and third quartiles	MPA-097	Constructing Box-and-Whisker Plots
A.S.12	Identify the relationship between the independent and dependent variables from a scatter plot (positive, negative, or none)	MPA-132	Interpreting and Creating Scatter Plots
		HA1-877	Drawing Inferences and Making Predictions from Tables and Graphs
		HA1-965	Determining the Best-Fitting Line

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A.S.13	Understand the difference between correlation and causation	MPA-132	Interpreting and Creating Scatter Plots
		HA1-965	Determining the Best-Fitting Line
A.S.14	Identify variables that might have a correlation but not a causal relationship	MPA-132	Interpreting and Creating Scatter Plots
		HA1-877	Drawing Inferences and Making Predictions from Tables and Graphs
		HA1-965	Determining the Best-Fitting Line
A.S.15	Identify and describe sources of bias and its effect drawing conclusions from data	MPA-840	Interpreting Data
A.S.16	Recognize how linear transformations of one-variable data affect the data's mean, median, mode, and range	HA1-541	Analyzing Data Using the Measures of Central Tendency and the Range
A.S.17	Use a reasonable line of best fit to make a prediction involving interpolation or extrapolation	HA1-877	Drawing Inferences and Making Predictions from Tables and Graphs
		HA1-965	Determining the Best-Fitting Line
A.S.18	Know the definition of conditional probability and use it to solve for probabilities in finite sample spaces	HA1-565	Solving Problems Involving Independent, Dependent, and Mutually Exclusive and Inclusive Events
A.S.19	Determine the number of elements in a sample space and the number of favorable events	MPA-112	Constructing Sample Spaces for Compound Events (Dependent and Independent)
		HA1-560	Determining Probability of an Event and Complementary Event from a Random Experiment
A.S.20	Calculate the probability of an event and its complement	HA1-560	Determining Probability of an Event and Complementary Event from a Random Experiment
A.S.21	Determine empirical probabilities based on specific sample data	HA1-560	Determining Probability of an Event and Complementary Event from a Random Experiment
		HA1-565	Solving Problems Involving Independent, Dependent, and Mutually Exclusive and Inclusive Events
A.S.22	Determine, based on calculated probability of a set of events, if: some or all are equally likely to occur; one is more likely to occur than another; whether or not an event is certain to happen or not to happen	HA1-560	Determining Probability of an Event and Complementary Event from a Random Experiment
		HA1-565	Solving Problems Involving Independent, Dependent, and Mutually Exclusive and Inclusive Events
A.S.23	Calculate the probability of: a series of independent events; a series of dependent events; two mutually exclusive events; two events that are not mutually exclusive	HA1-565	Solving Problems Involving Independent, Dependent, and Mutually Exclusive and Inclusive Events

MM1-Fundamentals of Mathematics

MPA- Pre-Algebra

HA1-Algebra 1

Note: Standards were taken from the New York Mathematics Core Curriculum MST Standard 3 Pre-kindergarten - Grade 12 document adopted by the New York State Board of Regents and revised in March 2005.