EdReady Tracking sheet

	Whole Numbers	
		Adding Whole Numbers and Applications
		Subtracting Whole Numbers and Applications
		Estimation
		Multiplying Whole Numbers and Applications
		Dividing Whole Numbers and Applications
	Fractions and Mixed Numbers	
		Proper and Improper Fractions
		Simplifying Fractions
		Comparing Fractions
		Multiplying Fractions and Mixed Numbers
		Dividing Fractions and Mixed Numbers
		Adding Fractions and Mixed Numbers
		Subtracting Fractions and Mixed Numbers
	Decimals	
		Decimals and Fractions
		Adding and Subtracting Decimals
		Multiplying and Dividing Decimals
		Estimation with Decimals
	Ratios, Rates and Proportions	
		Simplifying Ratios and Rates
	Percents	
		Convert Percents, Decimals, and Fractions
	Measurement	
		Length
		Weight
		Capacity
		The Metric System
		Converting within the Metric System
		Using Metric Conversions to Solve Problems
		Temperature Scales
	Geometry	
		Figures in 1 and 2 Dimensions
		Properties of Angles
		Triangles
		Pythagorean Theorem
		Quadrilaterals
		Perimeter and Area
		Circles
		Solids
	Real Numbers	
		Integers
		Rational and Real Numbers

Scores

Score after pretest _____

End of Monday _____

Beginning Tues. _____

End of Tues. _____

Beginning Wed. _____

End of Wed. _____

Beginning Thurs. _____

End of Thurs. _____

Beginning Fri. _____

		Adding Integers
		Adding Real Numbers
		Subtracting Real Numbers
		Multiplying and Dividing Real Numbers
		Order of Operations
	Solving Equations and Inequalities	
		Solving One-Step Equations Using Properties of Equality
		Solving Multi-Step Equations
		Special Cases and Applications
		Formulas
		Solving One-Step Inequalities
		Multi-Step Inequalities
		Compound Inequalities
		Equations and Inequalities and Absolute Value
	Exponents and Polynomials	
		Exponential Notation
		Simplify by Using Product, Quotient, and Power Rules
		Products and Quotients Raised to Powers
		Scientific Notation
		Intro to Single Variable Polynomials
		Adding and Subtracting Polynomials
		Multiplying Polynomials
		Dividing by Binomials and Polynomials
		Simplify and Eval Polynomials with More than One Term
		Operations with Polynomials
	Factoring	
		GCF
		Factoring Trinomials
		Factoring Special Cases: Cubes
		Solve Quadratic Equations by Factoring
	Graphing	
		The Coordinate Plane
		Graphing Linear Equations
		Finding the Slope of a Line
		Parallel and Perpendicular Lines
		Graphing Linear Inequalities
	Systems of Equations and Inequalities	
		Graphing Systems of Linear Equations
		The Substitution Method
		The Elimination Method
		Solving Systems with Three Variables
	Rational Expressions	
		Introduction to Rational Expressions
		Multiplying and Dividing Rational Expressions
		Adding and Subtracting Rational Expressions
		Complex Rational Expressions

		Solving Rational Equations and Applications
		Rational Formulas and Variation
	Radical Expressions and Quadratic Equations	
		Roots
		Squares, Cubes and Beyond
		Rational Exponents
		Multiplying and Dividing Radical Expressions
		Adding and Subtracting Radicals
		Multiplication of Multiple Term Radicals
		Rationalizing Denominators
		Solving Radical Equations
		Complex Numbers
		Operations with Complex Numbers
		Square Roots and Completing the Square
		The Quadratic Formula
	Functions	
		Identifying Functions
		Evaluating Functions
		Graphing Types of Functions
		Finding Domain and Range
		Arithmetic Operations with Functions
	Trigonometry	
		Identifying the 6 Trig Functions
		Right Triangle Trig
		Unit Circle Trig
		Degree and Radian Measure
		Graphing the Sine and Cosine Functions
		Amplitude and Period

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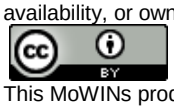

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