

Grade Level:		4th				
Subject/Course:		Math				
Month/ Quarter	Chapter	Standards	Skills	Resources/Materials/ Activities	Key Terminology	Assessments
1st Quarter	1, 2, 3	4.NBT.A, 4.OA.A, 4.NBT.B	Multiply by 1-Digit Numbers; Place Value; Addition and Subtraction to 1 Million	Go Math Resources -Online Resources and Materials	Estimate, expanded form, period, round, standard form word form, Distributive Property	Daily Assignments, Quizzes, Chapter Test
2nd Quarter	4,5,6	4.NBT.A, 4.OA.A, 4.NBT.B	Multiply by 2-Digit Numbers, Divide by 1-Digit Numbers	Go Math Resources -Online Resources and Materials	partial Product, compatible numbers, multiple, partial quotient, remainder	Daily Assignments, Quizzes, Chapter Test
3rd Quarter	7,8,9	4.OA.B, 4.OA.C, 4.NF.A, 4.NF.B, 4.NF.C, 4.MD.A, 4.OA.C, 4.G.A, 4. MD.C, 4. MD.A, 4MD.B, 4.MD.A	Factors, Multiples, and Patterns, Fraction Equivalence and Comparison, Add and Subtract Fractions, Multiply Fractions by Whole Numbers, Relate Fractions and Decimals, Two-Dimensional Figures, Angles, Relative Sizes of Measurement Units, Algebra: Perimeter and Area	Go Math Resources -Online Resources and Materials	common factor, common multiple, composite number, divisible, factor, pattern, prime number, term, benchmark, common denominator, equivalent fractions, simplest form, mixed number, unit fractions, decimal, decimal point, equivalent decimals,	Daily Assignments, Quizzes, Chapter Test

					<p>hundredth, tenth, acute angle, right angle, obtuse angle, line, line symmetry, straight angle, ray, clockwise, counterclockwise, degree, and protractor, cup, decimeter, fluid ounce, gallon, half-gallon, line plot, millimeter, milliliter, ounce, pint, pound, quart, second, ton, area, base, formula, height, perimeter, square unit,</p>	
4th quarter	10, 11, 12	<p>4.NF.B, 4.NF.C, 4.MD.A, 4.OA.C, 4.G.A, 4.MD.C, 4.MD.A, 4 MD.B, 4.MD.A</p>	<p>Relate Fractions and Decimals, Two-Dimensional Figures, Angles, Relative Sizes of Measurement Units, Algebra: Perimeter and Area</p>	<p>Go Math Resources -Online Resources and Materials</p>	<p>equivalent fractions, simplest form, mixed number, unit fractions, decimal, decimal point, equivalent decimals, hundredth, tenth, acute angle, right angle, obtuse angle, line, line symmetry, straight angle, ray, clockwise, counterclockwise, degree, and protractor, cup, decimeter, fluid ounce, gallon,</p>	<p>Daily Assignments, Quizzes, Chapter Test, Accelerated Math</p>

					half-gallon, line plot, millimeter, milliliter, ounce, pint, pound, quart, second, ton, area, base, formula, height, perimeter, square unit	
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