

## Sixth Grade - Year At A Glance

	September	October	November	December	January	February	March	April	May	June
<b>6th Grade Math Regular</b>	Fractions, Decimals, and Percents Percents greater than 100% and less than 1%, Comparing and ordering fractions, Percent of a number	Ratios and Rates Factors and Multiples, Ratio Tables, Graphs, Equivalent Ratios	Compute with Multi-Digit Number Add and subtract decimals, Estimate Products, Multiply and divide decimals, Estimate quotients	Multiply and Divide Fractions Estimate products of fractions, Multiply fractions, Multiply mixed numbers, Dividing whole numbers, fractions and mixed numbers		Integers and the Coordinate Plane Graphs, Absolute value, Compare and order integers, Terminating and repeating decimals	Area and Volume Parallelograms, Triangles, Trapezoids, Changes in Dimensions, Polygons	Expressions Powers and exponents numerical expressions, Variables and expressions, Distributive property, Equivalent expressions	Equations Solve and write addition, subtraction, multiplication, and division equations	Functions and Inequalities Tables, Rules, Writing and graphing inequalities, Solve one-step inequalities
<b>6th Grade Accelerated</b>	Percents Percent of a number, Percent proportion, Percent equation, Sales tax, Tips, Markup, Discount	Ratios and Proportional Reasoning Rates, Complex fractions, Unit rates, Proportionality, Constant rate of change, Slope	Integers Integers and absolute value, Adding, Subtracting, Multiplying and dividing integers	Rational Numbers Terminal and repeating decimals, add and subtract fractions, multiply and divide fractions		Expressions Algebraic expression, Sequence, Distributive property, Linear expressions	Equations and Inequalities One-step addition and subtraction, Multiplication and division, Two-step equations	Geometric Figures Classify angles, Complementary and supplementary angles, Triangles, Scale drawings, 3D figures, Cross sections	Probability Probability of simple events, Theoretical and experimental probability, Compound events	Measure Figures Circumference, area of circles, area of composite figures, volumes
<b>Religion</b>	Genesis/Ch1-2/ God IS	Exodus/Ch 6/3/ Trinity and Faith	Exodus/Ch1-2/ Salvation History	Ch. 3-4/ Prophets	Prophets/ Wisdom/ Historical Books/Ch 12	Ch 16/ Leviticus/ Tour Church	Ch 17, 5, 3/ Deuteronomy	Covenant presentations/ Numbers	Ch 11, 20-21/Psalms	Review
<b>History</b>	Geographer's Toolbox	Geography	Human Migration	Human Migration	Ancient Egypt	Indus River Valley	Yellow and Yangtze Valley	Ancient Greece	Greece and Rome	Rome
<b>Earth Science</b>	Sun-Earth- Moon System	Universe/Solar System	Water Cycle	Weather Climate	Human Impact on the Environment	Earth and Human Activity	Rock and Fossil Records	Changing Earth's Surface	Distribution of Earth's Resources	Natural Hazards
<b>Writing and Spelling</b>	Timed Writing Assessments, Focus on Foundations of Writing	Foundations of Writing/Narrative		Narrative (Timmed Writing Assessment)		Opinion/ Informative Timmed Writing Assessment)				
<b>Grammar</b>	Grammar Assessments / Parts of Speech Review	Parts of Speech Review		Types of Sentences		Word Choice	Colons	Semi Colons	Quotations	Review
<b>Literature</b>	Hatchet			Freak The Mighty			Percy Jackson: The Lightening Theif & Greek Stories			