

FIFTH GRADE SCOPE & SEQUENCE

<p>LANGUAGE ARTS LANGUAGE ARTS – BJU PRESS</p>	<p>Comprehension Literal and higher-order levels Sequence; classify; compare/contrast; cause/effect; problem/solution Draw conclusions; predict/evaluate outcomes; make judgments; allegorical comparisons Relevant/irrelevant information; facts/opinions; main idea; dialect; discernment; sense of history</p> <p>Writing Writing Process Writing Traits Organizational tools Using a dictionary Using a thesaurus Using a rubric</p>	<p>Writing Projects Shared writing Independent writing Paragraph Development Poetry Compare-contrast essay, persuasive business letter, personal narrative, book review, research report, imaginative instructions, play</p> <p>Parts of Speech Nouns Verbs Pronouns Adjectives Preposition Sentence Structure Sentence types Compound subjects Conventions Capitalization Punctuation</p>	<p>Literature Reading variety of genres Main and lesser characters; character motives, traits, growth and change Setting; plot; conflict; crisis; point of view; moral; mood; suspense; resolution; theme; symbols Author biographies; allegorical setting; propaganda Idiom Poetry: rhyme patterns; onomatopoeia; alliteration; assonance; enjambment</p> <p>Vocabulary Meaning from context; synonyms; antonyms; analogies; Greek and Latin roots; adverbs</p>
	<p>Multiplication Basic facts Double digit</p> <p>Division One & two digit divisor</p> <p>Number theory Prime factorization and exponents</p> <p>Operations with decimals Add and subtract through thousandths Multiply and divide decimals</p>	<p>Fractions Fractions and mixed numbers Add and subtract fractions Add and subtract with mixed numbers Multiply and divide fractions</p> <p>Equivalence of fractions and decimals Place value through thousandths Relate fractions and decimals</p>	<p>Algebra Expressions and equations</p> <p>Percent</p> <p>Integers Add and subtract integers</p> <p>Data, Graphs, Geometry, Measurement, Coordinate Plane Graphs and statistics Graphs on a coordinate grid Angles and lines</p>
<p>ARITHMETIC ARITHMETIC 4 ABEKA-</p>	<p>Map study State history for six weeks Eight documents memorized The Years of Discovery The Years of Exploration The First Americans The English Come to America The New England Colonies The Middle and Southern Colonies</p>	<p>A Picture of Colonial Life The Great Awakening The French and Indian War The American War for Independence Building a New Nation</p>	
<p>HERITAGE STUDIES HISTORY OF OUR US – ABEKA</p>	<p>General Process skills Science tools Scientific method</p> <p>Physical Matter (states, measuring, changes, atoms, molecules, mixtures)</p> <p>The Divided Kingdom</p>	<p>Life Biomes Ecosystems Human Body (Respiratory system, circulatory system, eyes, digestive system, nutrition, skeletal-muscular system)</p>	<p>Earth Atmosphere Weather Space Technology</p>
<p>SCIENCE SCIENCE 5 - BJU PRESS</p>	<p>BIBLE DEEP ROOT BIBLE ENRICHMENT OPPORTUNITIES</p>	<p>Library Computers</p>	<p>Physical Education Music</p>



North Hills Christian School

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