

	<b>Math</b>	<b>English</b>	<b>Social Studies</b>	<b>Science</b>
<b>1st grade</b>	Count 1- 100 Add & Subtract to 20 Coins - Penny, Nickel, Dime Length - longer/shorter Time - clock (hours) Basic Shapes Liquid measure Order of Numbers	Beginning & Ending Sounds Reading & Writing: ;th, wh, sh, ch, ow, oo, ng, ck Reviewing Vowel sounds; a,e,i,o,u Add Ending Letters S, ed, ing Reading and Writing Sentences	Reading Skills Building Vocabulary Early Biblical Stories Community Awareness Globe and Map Studies Church Awareness Special Orientation Early US History	Reading Skills Building Vocabulary Days of Creation The World Around Us Our Senses Hygiene
<b>2nd Grade</b>	Numbers to 500 3 Digit Addition & Subtraction Carrying and Borrowing Color & Number Words Word Problems Time- Quarter Hours Measure - Length & Liquid Geom - Points, Lines & Shapes	Phonics Review Capitals Punctuation . , ' ” Writing Dates Nouns, Verbs, Adjectives, Paragraphs Multiple Meanings Poetry & Friendly Letters	Reading Skills Building Vocabulary Community Structure Map Skills Spain Early US History Friends & Relationships Church Awareness	Reading Skills Building Vocabulary Topography Solar System Plants and Animals Humanity in Creation
<b>3rd Grade</b>	Mixed Digits + & Numbers to 1,000 Graphics & Charts Roman Numerals Counting by 1,2,5,10 Money - Adding & Subtracting Measure - Time, Liquid & Weight Alg. - Sets, >, <	Alphabetizing Cursive Writing Types of Sentences Compound Words Sentence Structure Word Usage Punctuation Writing Skills	Reading Skills Building Vocabulary Communication Conservation Natural Resources History of Israel Spain/ Columbus Colonization	Reading Building Vocabulary Climate Plants and Animals Solar System Reptiles/ Butterfly The Flood Time
<b>4th Grade</b>	Review: Addition & Subtraction Multiplication Facts to 12x12 Mixed and Multiple Digit x Word Problems Money - Change & Symbols Add, Subtract & Multiply Money Measure/Time, Length & liquid Roman Numerals	Dictionary Skills Developing Paragraphs Nouns Adjectives Pronouns Diagramming Subjects & Direct Objects	Reading Skills Vocabulary Skills Geography Skills Lands & Waters Map Skills Significant Godly Men and the places they influenced Explorers	Solids, Liquids, Gases The Water Cycle Gravity Climate Zones Hygiene/Microorganisms Respiration and Circulation Simple Machines Scientists & Scientific Process
<b>5th Grade</b>	Review: +, -, x Division to 12 Remainders and Checking Roman Numerals > & < Metric Units of Measure Money Length, Weight & Liquid	Eight Parts of Speech Conjugation of all Six tenses Principle Parts of Verbs Sentences Clauses Phrases Paragraphs Outlining	Reading Skills Building Vocabulary Economics (Prosperity God & Government Overview of US History	Molecular Theory Energy & Heat Earth's Layers Oceanography Food Chain Solar System Honeybees/Fossils Sound/Aerodynamics
<b>6th Grade</b>	Fractions & Decimals □ Terminology of □ Addition of □ Subtraction of □ Multiplication of □ Division of  Roman Numerals to 1,000 Metrics and English Systems	Paragraph Structure Proof Reading 3 Paragraph Composition Diagramming Sentences Simple, Compound & Complex Nouns, Pronouns & Verbs Detailed Use and Structure Comparative Degrees	Reading Skills Building Vocabulary Biblical History Life of History Forming of the Church Church History	Acids & Bases/ Elements Geology/ Botany Light/ Disease Magnets & Magnetism Electricity Central Nervous System Skeletal & Muscles Digestion & Nutrition