

# 5 Fifth Grade

<b>Language Arts</b>	<p><b>Reading and Literature</b> Oral reading Reading comprehension Speed reading Vocabulary building</p> <p><b>Penmanship</b> Review of cursive writing formation through skill practice, word exercises, original composition, and sentence dictation</p>	<p><b>Spelling, Vocabulary, and Poetry</b> Weekly word lists on various categories and vocabulary study Six poems committed to memory</p> <p><b>Language</b> <i>Writing Process</i> Sentences and sentence parts Synonyms, antonyms, homonyms Dictionary, thesaurus skills Letters—friendly, post cards, thank-you notes</p>	<p>Making an outline Writing a library research paper Writing book reports Creative writing</p> <p><b>Grammar</b> Punctuation, capitalization, and quotation facts Recognizing and diagraming all eight parts of speech Recognizing and diagraming complements Word usage</p>
<b>History and Geography</b>	<p>Eight documents reviewed Geography facts: terms, rivers, capitals, mountains, climate, deserts Introduction to History and Geography Fertile Crescent: Cradle of Civilization Ancient Middle East</p>	<p>Middle East Today Countries of Central and Southern Asia Countries of the Far East Egypt: The Gift of the Nile Africa Long Ago Africa in Modern Times Ancient Greece: Home of Beauty</p>	<p>Rome: Ruler of the Ancient World Christianity: The Greatest Force in History England and the British Isles Other Countries of Western Europe Countries of Eastern Europe “Land Down Under” and Beyond</p>
<b>Science</b>	<p><i>Animals</i> Amazing Mammals A Variety of Vertebrates</p> <p><i>Energy</i> Force and motion Electricity and magnetism</p>	<p>Engines: steam, internal combustion, jet propulsion, rocket engines Light <i>Matter</i> Water, Air, Weather</p>	<p><i>Earth and Space</i> Geology: Treasures of the Earth Oceanography: The Living Sea Astronomy: The Eight Planets, Stars, Moon, Sun Conservation: Preserving the Sea</p>
<b>Health</b>	<p><i>Circulatory System</i> Life in the Blood Your Hardy Heart Pathways through Your Body</p> <p><i>Nutrition and Physical Fitness</i> A Balanced Diet Daily Food Guide Maintaining Your Proper Weight</p>	<p>Raising Your Rate of Metabolism Aerobic Endurance Muscular Strength and Flexibility</p> <p><i>Digestive System</i> Digestion Begins in the Mouth Through the Esophagus, Stomach, Small Intestine, Liver, Pancreas Absorbing Digested Foods</p>	<p><i>Interpersonal Relationships</i> Social Acceptance, Mental Awareness, Spiritual Warfare</p>
<b>Arithmetic</b>	<p>Place value of whole numbers and decimals Mastery of fundamental operations Story problems Problem-solving strategies Roman numerals Measuring to the eighth inch Calculating time Making change Rounding off whole numbers, money, decimals, and mixed numbers English and metric measures</p>	<p>Converting measures within the same system and solving measurement equations Addition, subtraction, multiplication, and division involving fractions Finding parts of a whole Factoring Divisibility rules Probability Addition, subtraction, multiplication, and division involving decimals Introduction to percents</p>	<p>Reading a thermometer Negative temperature Converting from a Celsius scale to a Fahrenheit scale and from a Fahrenheit scale to a Celsius scale Solving algebraic equations Graphs and scale drawings Graphing ordered pairs Reading schedules and charts Basic geometric shapes Perimeter and area Squares and square roots Estimation</p>
<b>Bible</b>	<p>Lessons such as Salvation Series, Life of Moses, Tabernacle, Joshua, Judges, Ruth, Jonah, Samuel, David (includes memory verses, hymns/choruses, and Bible doctrine)</p>		
<b>Music Arts &amp; Crafts</b>	<p>Traditional, patriotic, fun songs</p>	<p>Basic drawing and painting techniques, color concepts, and perspective</p>	