



Language Arts	<p>Reading and Literature Oral reading Reading comprehension Speed reading Vocabulary building</p> <p>Penmanship Review of cursive writing formation Practice penmanship through creative writing and word exercises</p>	<p>Spelling, Vocabulary, and Poetry Weekly word lists by prefixes, suffixes, and root words Vocabulary study from the word lists Eight poems committed to memory</p> <p>Language Writing Process Writing paragraphs, poetry, outlines, library research paper, narration, journal, book reports, letters, creative writing</p>	<p>Sentences and sentence parts Fragments, run-ons Library skills Student Writers' Handbook</p> <p>Grammar Punctuation and capitalization rules Recognizing, diagraming, using all eight parts of speech Word usage</p>
History and Geography	<p>Advanced map studies Geography facts, including the 50 states Eight documents reviewed</p>	<p>North America: Canada, United States, Mexico and Central America South America: Continent of Natural Resources, Nations of South America</p>	<p>United States History: The Colonial Heritage, New World's First Republic, U.S. in the Twentieth Century</p>
Science	<p><i>Plants</i> Plentiful Plants</p> <p><i>Animals</i> Observing Invertebrates</p>	<p><i>Earth and Space</i> Our Fascinating Earth God's Great Universe Exploring Space</p>	<p><i>Chemistry</i> Matter and Chemistry (atoms, elements, and compounds)</p>
Health	<p><i>Safety and First Aid</i> Safety First First Steps of First Aid</p>	<p><i>Growth and Fitness</i> Your Changing Body An Active Lifestyle</p> <p><i>Anatomy</i> Endocrine System Respiratory System Muscular System Skeletal System</p>	<p><i>A Healthy Mind and Body</i> Your Body's Defenses Lymphatic System Your Communication System Nervous System Skin Drugs—Use and Abuse A Healthy Spirit</p>
Arithmetic	<p>Place value of whole numbers and decimals Maintaining skills in fundamental operations Story problems/Problem-solving strategies Roman numerals Rounding off English and metric measures Converting measures within the same system and solving measurement equations</p>	<p>Adding, subtracting, and multiplying measures Prime factoring Fundamental operations involving fractions and decimals Estimation Ratios and proportion Percent Probability Graphs and scale drawing/ Introduction to statistics Basic geometric shapes</p>	<p>Perimeter, area, and circumference Bisecting angles Reading thermometers Converting Celsius to Fahrenheit and Fahrenheit to Celsius Equation solving/Introduction to basic algebra Latitude, longitude, and time zones Banking, finding interest, and installment buying Reading electric and gas meters</p>
Bible	<p>Lessons such as Salvation Series, Life of Christ, Parables, Elijah, Elisha, Daniel, Esther, Ezra /Nehemiah (includes memory verses, hymns/choruses, and Bible doctrine)</p>		
Music Arts & Crafts	<p>Traditional, patriotic, fun songs</p> <p>Further development of perspective, introduction to composition, study of accomplished artists</p>		