

## Language Arts

### Reading

Oral and silent reading  
 Developing accuracy, fluency, comprehension, and analytical skills  
 Reading comprehension  
 Vocabulary development  
 Discussion for Biblical and personal application  
 Analysis of literature and illustration  
 Identification of simple text structures  
 Application of literary terms and components

### Writing

Review cursive formation  
 ¾-space high  
 Writing original paragraphs, stories, graphic organizers, summarizing exercises, journal entries  
 Creative writing prompts  
 Research reports

### Spelling and Poetry

Weekly word list with vocabulary based on spelling rules and patterns  
 Sentence construction using spelling words

Learning strategies and spelling logic  
 Reinforcement activities  
 Eight poems committed to memory

### Grammar

Punctuation and capitalization rules  
 Recognition of nouns, verbs, adjectives, adverbs, conjunctions  
 Identifying subject and predicate  
 Word usage  
 Forming plurals and common contractions  
 Recognition of antonyms, homonyms, synonyms  
 Dictionary skills, glossary skills

## Arithmetic

Place value up to hundred millions  
 Addition facts through 18, column addition, carrying, checking  
 Subtraction facts through 18, borrowing, checking  
 Multiplication 0–12 Tables, multi-digit factors with carrying, checking  
 Division 1–12 Tables, long division with remainders, checking  
 Story problems  
 Rounding to nearest ten, hundred, and dollar  
 Estimation of sums, differences, products  
 Averaging numbers

Roman numerals  
 English and metric measures  
 Converting measures, solving measurement equations and story problems  
 Drawing and measuring lines to the nearest half inch and centimeter  
 Telling time to nearest minute, solving elapsed-time problems  
 Counting and combining coins and bills; addition, subtraction, multiplication, and division money problems; determining change  
 Solving multi-process combinations using parentheses to determine order of operations

Geometric plane and solid shapes, terms, perimeter, area  
 Interpreting and constructing bar graphs, line graphs, and pictographs  
 Finding the unknown number in an equation  
 Comparing values using greater than (>), less than (<), and equals (=) symbols  
 Fractions: terminology, mixed numbers, comparing, adding, subtracting, equivalent, reducing to lowest terms

## History and Geography

Map reading skills/activities  
 States of the United States by region  
 Topographical study of the United States  
*Study of our American heritage through the lives of great people*  
**Founding of America**, including  
 Miles Standish  
 William Penn

Benjamin Franklin  
 Benjamin Banneker  
 Dalley Madison  
**Expanding of America (plus Civil War era)**, including  
 Daniel Boone  
 Lewis and Clark  
 Harriet Tubman

Abraham Lincoln  
 DL Moody  
**Modernization of America**, including  
 Alexander Graham Bell  
 Theodore Roosevelt  
 George Washington Carver  
 Amelia Earhart  
 Ronald Reagan  
 Donald Trump

## Science

### Scientist

Scientific method  
 How/where scientists work  
 Tools, graphing, safety

### How creation works

Energy sources/types  
 Force/movement/machines  
 Structures/magnetism/matter

### Earth's Atmosphere

Weather/water cycle/climates

### Earth's surface

Shape/structure/soil  
 Landforms/weathering/surface changes/rock  
 Stewardship

### Plant world

Seeds/structures/other ways plants sprout  
 Forest types/decomposers/plants that grow from spores

### Solar system

Sun/planets/stars/moon  
 Time/space science/our home

### Animal world & habitat

Vertebrates/invertebrates  
 Prairie/desert/rainforest/arctic/coral reef/stream  
 Food Chains

### Human body systems

Cells/tissue/organs  
 Nervous system/sense organs  
 Heart & circulatory system  
 Lungs & respiratory system  
 Teeth & digestive system  
 Bones & skeletal system  
 Muscles & muscular system

## Health, Safety, Manners

### Health

Posture, exercise  
 Nutrition, diet  
 Cleanliness  
 Preventative care  
 Spiritual, mental, social health

### Safety

Public safety (includes street and personal safety)  
 Recreational safety (includes bicycle and water safety)  
 Home safety (includes fire and Internet safety)

### Manners

Showing courtesy through politeness (includes proper introductions), kindness, respect, helpfulness (includes dealing with bullying), obedience (includes refusal techniques), gratitude, phone etiquette, and putting others first

## Bible

Lessons: Salvation Series, Samuel, David, Elijah, Elisha, Thanksgiving, Christmas, Daniel, Ezra / Nehemiah, Esther, Crucifixion and Resurrection, Parables (includes memory verses, hymns / choruses, and Bible doctrine)

## Music Arts & Crafts

Music theory/flutophone  
 Traditional, patriotic, fun songs

Development of art concepts and techniques in multiple types of media featuring charcoal and water colors