

# 6th Grade

## Language Arts

### **Reading and Literature**

- Oral reading
- Reading comprehension
- Speed reading
- Vocabulary building
- Dictionary skills

### **Penmanship**

- Review of cursive writing formation
- Practice penmanship through creative writing and word exercises

### **Spelling and Poetry**

- Weekly word lists by prefixes, suffixes, and root words
- Eight poems committed to memory
- Vocabulary study from the word lists
- Dictionary skills

## **Language**

### ***Writing Process***

- Sentences and sentence parts
- Punctuation and capitalization rules
- Writing, comparison/contrasts, poetry, outlines, library research paper, narrations, journal
- Library skills
- Student Writers' Handbook

### ***Grammar***

- Recognition, diagramming, and using all eight parts of speech

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## **History and Geography**

- Advanced map studies
  - Geography facts, including the 50 states
  - Eight documents reviewed
  - North America: Canada, United States, Mexico and Central America
  - South America: Continent of Natural Resources and Nations of South America
  - United States History: The Colonial Heritage, New World's First Republic, U.S. in the Twentieth Century
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## Science

### Plants

- Plentiful Plants

### Earth and Space

- Our Fascinating Earth
- God's Great Universe
- Exploring Space

### Animals

- Observing Invertebrates

### Chemistry

- Matter and Chemistry (atoms, elements, and compounds)

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## Health

- Safety First
- First Steps of First Aid
- Your Changing Body
- An Active Lifestyle
- Your Body's Defenses
- Your Communication System
- Drugs-Use and Abuse
- A Healthy Spirit

- Anatomy
- Endocrine System
- Respiratory System
- Muscular System
- Skeletal System
- Lymphatic System
- Nervous System
- Skin

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## Arithmetic

- Place value of whole numbers and decimals
- Maintaining skills in fundamental operations
- Adding, subtracting, and multiplying measures
- Story problems/Problem-solving strategies
- Estimation
- Prime Factoring
- Fundamental operations involving fractions and decimals
- Roman numerals
- Ratios and proportion
- Percent
- Bisecting angles
- Latitude, longitude, and time zones
- English and metric measures

- Rounding off
- Basic geometric shapes
- Probability
- Reading a thermometers
- Banking, finding interest, and installment buying
- Converting measures within the same system and solving measurement equations
- Graphs and scale drawing/Introduction to statistics
- Perimeter, circumference, and area
- Reading electric and gas meters
- Equation solving/Introduction to basic algebra
- Converting from a Celsius to a Fahrenheit and from a Fahrenheit to a Celsius

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## Bible

- Lessons such as Salvation Series, Life of Christ, Parable, Elijah, Elisha, Daniel, Esther, Ezra/Nehemiah (includes memory verses, hymns/choruses, and Bible doctrine)