

# 7 Seventh Grade

## Language Arts

Grammar  
Capitalization rules  
Punctuation rules  
Kinds of sentences and diagraming  
Eight parts of speech and their uses  
Diagraming eight parts of speech  
Sentence structure

Composition  
The writing process  
Outlining  
The library  
Summaries  
Book reports  
Research paper  
Writing style  
Letter writing

Vocabulary, Spelling, Poetry  
Vocabulary lessons  
Weekly spelling lessons  
Eight poems memorized  
  
Literature  
Reading for enjoyment stories and poems by such authors as Frost, Dickinson, Kipling, Bunyan, Alcott, Luther, Dickens, Defoe

## History and Geography

The Beginning  
From Sumer to Canaan  
Down to Egypt  
Israel and Its Land  
According to His Will  
Greece: A Drama in Two Acts  
Rome before Christ  
Rome after Christ  
Early Church History  
Islam versus Christendom

From Empire to Feudalism  
An Age of Darkness  
The Protestant Reformation  
Post-Reformation Europe  
The English Nation  
An Age of Exploration  
The United States  
France in the Modern Age  
Science & Industry in the Modern Age

The New World of Classics  
The British Empire  
World War I and the Rise of Communism  
Before and During World War II  
The Cold War Era  
Dawning of a New Millennium  
Toward Globalism  
Eastern Hemisphere Geography  
Parliamentary Procedure  
Current events

## Science

Invitation to Science  
Plants: Provision for Life  
Your Wonderful Body  
Introduction to Physical Science

The Amazing Atmosphere  
Knowing the Weather  
The Science of Classification

Through the Microscope  
Science and Creation  
Insects and Other Arthropods

## Health

The New You: Social and Mental Health

Personal Appearance: An Expression of the Real You

Drug Abuse: It's Deadly  
Spiritual Fitness: It's Your Choice

## Sex Education from the Bible

Morality  
Dating and marriage  
Sins such as adultery, fornication, and homosexuality

## Mathematics

Maintaining skills in fundamental operations (see grades 4–6)  
Fractions and decimals  
Factoring  
Problem-solving strategies  
Factorial  
Ratio and proportion  
Application of percent

Personal finances  
Metric system  
Probability  
Basic geometric concepts  
Development and use of formulas  
Reading and constructing graphs  
Introduction to statistics  
Introduction to algebra

Negative numbers  
Powers and roots  
Time zones, latitude, and longitude  
Introduction to plane and solid geometry  
Pythagorean rule  
Sine, cosine, tangent

## Bible

Lessons/Map Journeys: Exodus, Life of Christ  
(includes memory verses and hymns)