

# 6th Grade LANGUAGE ARTS



Sixth grade students compose different types of sentence structure including simple, compound, and complex sentences. They learn the proper use of verb tenses, indefinite pronouns, compound subjects, salutation punctuation, and capitalization. The students study metaphors, similes, hyperboles, personification, and narration. Sixth grade students prepare and present oral and written reports using outlines, themes, narrative, and concrete language. They use email, use computer documents, use keyword searches, and use bulletin boards. The students prepare and finish a multimedia presentation. Sixth grade students use persuasive writing and speaking to give a problem-solving speech.

E601 Chapter 1: Perfect Verb Tenses Section 1: Verb Tenses Section 2: Using Perfect Verb Tenses in Sentences. Chapter 2: Indefinite Pronouns, Compound Subjects, Verb Agreement, and Salutation Punctuation Section 1: Indefinite Pronouns Section 2: Compound Subjects Section 3: Subject/Verb Agreement Section 4: Salutation Punctuation Chapter 3: Capitalization and Frequently Misspelled Words Section 1: Capitalization Section 2: Frequently Misspelled Words	Chapter 3: More Types of Fiction Section 1: Fiction  E603 Chapter 1: Figurative Language Section 1: Simile Section 2: Metaphors Section 3: Hyperboles Section 4: Personification Chapter 2: Narration and Literary Devices Section 1: Narration Section 2: Literary Devices Section 3: What is Symbolism? Section 4: Imagery Section 5: Figurative Language and Literary Devices in Literature Chapter 3: Tone and Meaning in Poetry Section 1: Poetry Section 2: Creating Tone and Meaning	Chapter 3: Responses to Literature Section 1: Understanding Responses Section 2: Interpretation and Textual Evidence Section 3: Oral Report  E605 Chapter 1: Choosing Form of Writing According to Purpose Section 1: Letters Section 2: Reports, Reviews, and Memos Section 3: Narratives, Poems, and News Articles Chapter 2: Writing Narratives Section 1: Setting, Plot and Point of View Section 2: Sensory Details Section 3: Concrete Language Section 4: Writing with Dialogue Section 5: Writing with Suspense Chapter 3: Writing and Reading Narratives Section 1: Writing Narratives Section 2: Beginning to Write Section 3: Reading with Interest
E602 Chapter 1: Types of Sentences Section 1: Simple Sentences Section 2: Compound Sentences Section 3: Complex Sentences Section 4: Combining Sentences Using a Semicolon Chapter 2: Compound-Complex Sentences and Types of Fiction Section 1: Compound-Complex Sentences Section 2: Types of Fiction	E604 Chapter 1: Learning About and Using Outlines Section 1: Basics of Outlines Section 2: Identifying Main Ideas: Writing an Outline From Prose Chapter 2: Reporting On Literature Section 1: Reports and Summaries Section 2: Themes	E606 Chapter 1: Word Processing Section 1: Learning Basic Information

Section 2: Learn to Save Computer Documents  
Chapter 2: Formatting Word Documents  
Section 1: Setting Up the Document  
Section 2: Options with Appearance  
Section 3: Spacing and Justification  
Chapter 3: Writing an Interpretation of Literature  
Section 1: What is an Interpretation  
Section 2: Developing an Interpretation  
Section 3: Supporting an Interpretation  
Section 4: Writing Your Own Interpretation

E607

Chapter 1: Locating Information in Electronic Text  
Section 1: Email  
Section 2: Keyword Searches  
Chapter 2: Bulletin Boards and Themes in Writing  
Section 1: Bulletin Boards  
Section 2: Identifying and Connecting Themes in Literature  
Section 3: Awareness of Audience  
Chapter 3: Writing Styles and the Process of Writing  
Section 1: Introduction to Organizational Patterns of Writing: Comparison and Contrast  
Section 2: Review of Purposes and Types of Writing  
Section 3: The Process of Writing  
Section 4: Beginning to Write

E608

Chapter 1: Introductions, Conclusions, and Transitions  
Section 1: Introductions  
Section 2: Conclusions  
Section 3: Transitions  
Chapter 2: Sources, Citing, and Bibliographies  
Section 1: Use of Sources

Section 2: Referring to Sources in Speech  
Section 3: Bibliographies  
Chapter 3: Revision and Learning About Organizational Patterns  
Section 1: Revising  
Section 2: Final Draft  
Section 3: Organizational Patterns of Writing

E609

Chapter 1: Writing with Organizational Patterns  
Section 1: Using the Technique of Categories  
Section 2: Using the Organizational Pattern of Spatial Order  
Section 3: Writing Using Order of Importance  
Section 4: Writing a Paragraph Using Climactic Order  
Chapter 2: Using Visual and Media Displays in a Speech  
Section 1: Learning About Multimedia Presentations  
Section 2: Preparing a Multimedia Presentation  
Chapter 3: Giving a Multi-Media Presentation  
Section 1: Finishing the Multi-Media Presentation

E610

Chapter 1: Preparing Applications and Giving a Descriptive Speech  
Section 1: Learning About Applications  
Section 2: Filling Out Applications  
Section 3: Descriptive Speeches  
Chapter 2: Analyzing Writing Techniques

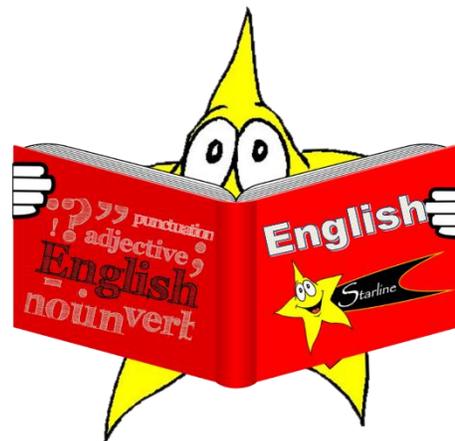
Section 1: The Compare and Contrast Organizational Pattern  
Section 2: Intent and Effect in Poetry  
Chapter 3: Determining the Meaning of Words  
Section 1: Synonyms  
Section 2: Using Context Clues

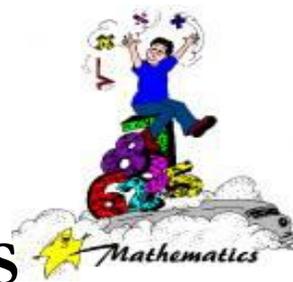
E611

Chapter 1: Persuasive Arguments  
Section 1: Agreement of Idea and Support  
Section 2: Support Using Evidence Instead of Opinion  
Section 3: Adequate Evidence  
Section 4: Propaganda  
Chapter 2: Writing Persuasively  
Section 1: Persuasive Writing  
Section 2: Persuasive Speaking

E612

Chapter 1: Understanding Specific Words in Context  
Section 1: Learning About Foreign Words Used in English  
Section 2: Specific Definitions  
Chapter 2: Determining the Meaning of Unknown Words  
Section 1: Using Context Clues  
Chapter 3: Preparing Problem and Solution Speeches  
Section 1: Introduction to Problem and Solution Organization  
Section 2: Thinking Through the Causes of Problems  
Section 3: Preparing a Problem-Solving Speech





# 6th Grade MATHEMATICS

Sixth grade students multiply and divide using whole numbers and decimals. They solve equations and problems using fractions and mixed numbers. They study geometric formulas, data analysis, and mathematical reasoning. The sixth grade student works with percentages, ratios, and proportions. They study probability and statistics using data analysis and estimation. Sixth grade students study geometry, symmetry, transformations, and spatial relationships.

M601  
 Chapter 1: Whole Numbers and Decimals  
 Section 1: Place Value: Whole Numbers and Decimals  
 Section 2: Expanded Form  
 Section 3: Comparing Decimals  
 Section 4: Ordering Decimals  
 Chapter 2: Addition Properties: Adding and Subtracting Whole Numbers and Decimals  
 Chapter 3: Multiplication Properties: Multiplying Whole Numbers and Decimals  
 Chapter 4: Dividing by Whole Numbers and Decimals  
 Chapter 5: Solving Multiplication and Division Equations

M602  
 Chapter 1: Order of Operations  
 Chapter 2: Variables and Expressions  
 Chapter 3: Writing Expressions  
 Chapter 4: Solving Addition and Subtraction Equations  
 Chapter 5: Order of Operations Part 2

M603  
 Chapter 1: Customary & Metric Units of Measure

Section 1: Converting Customary Units of Measurement  
 Section 2: Converting Metric Units of Measurement  
 Section 3: Converting Customary Units to Metric Units  
 Chapter 2: Classifying & Measuring Angles  
 Section 1: Types of Angles  
 Section 2: Geometric Figures  
 Chapter 3: Triangles  
 Section 1: Triangles Classified by Their Sides  
 Section 2: Triangles Classified by Their Angles  
 Section 3: Triangles Finding Sum of Their Angles  
 Chapter 4: Quadrilaterals  
 Section 1: Classifying Quadrilaterals  
 Section 2: Finding Missing Angle in a Quadrilateral

M604  
 Chapter 1: Fraction – Adding and Subtraction with Like Denominators  
 Chapter 2: Adding and Subtracting Fractions with Unlike Denominators  
 Section 1: Prime Factorization to Find LCM and LCD  
 Chapter 3: Solving Addition and Subtraction Equations with Fractions

Chapter 4: Estimating: Multiplying & Dividing Fractions & Mixed Numbers  
 Section 1: Estimation  
 Section 2: Multiplying Fractions and Mixed Numbers  
 Section 3: Dividing Fractions  
 Chapter 5: Solving Equations & Problems Using Fractions & Mixed Numbers  
 Section 1: Factoring and Reducing Fractions

M605  
 Chapter 1: Addition and Subtraction  
 Chapter 2: Multiplication and Division  
 Chapter 3: Word Problem Strategies

M606  
 Chapter 1: Plane and Solid Shapes  
 Section 1: Understanding Plane Shapes  
 Section 2: Understanding Solid Shapes  
 Chapter 2: Circle Concepts and Geometry  
 Section 1: Circle Parts  
 Section 2: Circumference of a Circle and Pi As a Constant  
 Section 3: Area of a Circle  
 Chapter 3: Using Variables in Geometric Formulas  
 Section 1: Understanding Perimeter Formulas

Section 2: Understanding Area Formulas

Section 3: Understanding Volume Formulas

M607

Chapter 1: Data Analysis: Mean, Median, Mode, and Range

Section 1: Mean, Median, Mode, and Range

Section 2: Outliers and Central Tendency

Chapter 2: Data Analysis: Tables and Graphs

Section 1: Tables

Section 2: Bar Graphs

Section 3: Line Graphs

Section 4: Circle Graphs

Section 5: Pictographs

Chapter 3: Data Analysis: Project

M608

Chapter 1: Mathematical Reasoning: Patterns, Sequences, and Functions

Section 1: Finding Patterns in Mathematics

Section 2: More Patterns and Sequences

Section 3: Functions

Chapter 2: Relevant, Irrelevant, and Missing

Information

Section 1: Relevant and Irrelevant Information

Section 2: Missing Information and Quantitative Comparisons

Chapter 3: Strategies and Skills to Find Solutions

Section 1: Fraction Diagrams

Section 2: Problem Solving Strategies

M609

Chapter 1: Working with Percentages, Fractions, and Decimals

Section 1: Working with Reciprocals

Section 2: Writing Percentages as Fractions

Section 3: Writing Fractions as Percentages

Section 4: Writing Percentages as Decimals

Section 5: Writing Fractions as Percents-2

Section 6: Writing Decimals as Percentages

Section 7: Writing Mixed Numbers as Percentages

Section 8: Finding a Percent

Section 9: Finding a Whole when a Percent is Known

Section 10: Finding a Percent of a Number

Section 11: Percentages with Discounts and Tips

Section 12: Finding Interest

Section 13: Equivalent Fractions, Decimals, and Percentages

Chapter 2: Working with Ratios and Rates

Section 1: Ratios

Section 2: Finding Ratios and Totals

Section 3: Understanding Rates

Chapter 3: Working with Proportions

Section 1: Proportions

Section 2: Proportions Using Cross Multiplication

Section 3: Proportions and Ratio Word Problems

Section 4: Proportions and Geometric Figures

M610

Chapter 1: Basic

Probability

Section 1: Introduction to Probability

Section 2: Predictable? Possible? Favorable? Unfavorable?

Section 3: Personal Opinion Versus Time Testing

Chapter 2: Rules and

Expression of Probability

Section 1: Probability is a Fraction, Ratio, and Proportion

Section 2: Probabilities Are Decimals and Percentages

Section 3: Dependent Or Independent

Chapter 3: The Addition Rule and Probability in Real Life

Section 1: The Addition Rule

Section 2: Using Probability in Real Life

M611

Chapter 1: Data Analysis and Statistics

Section 1: Data Analysis

Section 2: Data Collection

Section 3: Data Representation Errors

Section 4: Data Collection Errors

Section 5: Sampling Differences

Chapter 2: Data Analysis

Section 1: Data Analysis and Estimation

Section 2: Sampling Errors and Data Validation

M612

Chapter 1: Geometry and Symmetry

Section 1: Geometry and Relationships

Section 2: Lines of Symmetry

Chapter 2: Transformations

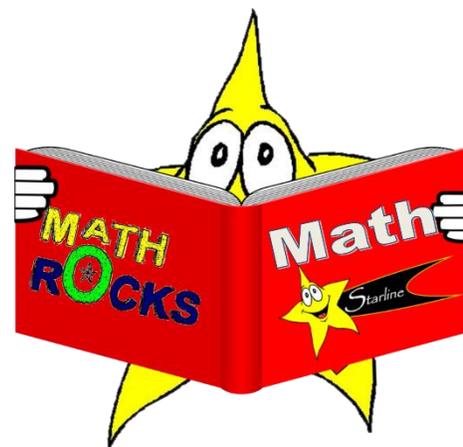
Section 1: Rotations, Translations, and Reflections

Section 2: Angle or Degree of Rotation

Section 3: Transformations on a Grid

Chapter 3: Spatial Relationships

Section 1: Nets and Patterns



## 6th Grade SCIENCE

S601  
Chapter 1: Introduction to the

Section 1: Movement of Continental  
Plates

Section 2: General Circulation  
Patterns

Sixth grade science students study earthquakes, volcanoes, the outer layer, the metallic core, and oceanic plates. Students develop critical thinking skills with laboratory oriented projects including artesian wells, erosion by water, simple machines, and photosynthesis. Sixth grade science studies include ecosystems, fossil fuels, solar energy, thermodynamics, and biodiversity. They study worldwide weather, the five biomes, and energy and matter in the environment. Authentic assessment tools, such as oral presentations, science fair projects, and cooperative activities are incorporated into the sixth grade program.

Scientific Method  
Section 1: Observing Nature  
Section 2: Classifying Data  
Chapter 2: Hypotheses and  
Experiments  
Section 1: Forming a Hypothesis  
Section 2: Recognizing Cause and  
Effect  
Section 3: Designing an Experiment to  
Test a Hypothesis  
Section 4: Separating and Controlling  
Variables  
Section 5: Interpreting Data  
Chapter 3: Expressing Findings  
Section 1: Making and Using Graphs  
Section 2: Interpreting Scientific  
Illustrations  
Section 3: Making Models

S602  
Chapter 1: Plate Tectonics and the  
Earth's Structure  
Section 1: How Plate Tectonics Works  
Section 2: Earthquakes  
Section 3 : Volcanoes  
Section 4: More Evidence of  
Continental Drift  
Chapter 2: Layers of the Earth  
Section 1: The Outer Layer  
Section 2: Convecting Mantle  
Section 3: Metallic Core  
Chapter 3: Lithospheric Plates

Section 2: Oceanic Plates  
S603  
Chapter 1:  
Section 1: Components of Ecosystems  
Section 2: Biodiversity  
Chapter 2:  
Section 1: Material Cycles  
Section 2: Nitrogen Fixation  
Section 3: Organism Interactions  
Chapter 3:  
Section 1: Population  
Section 2: Resources and  
Conservation

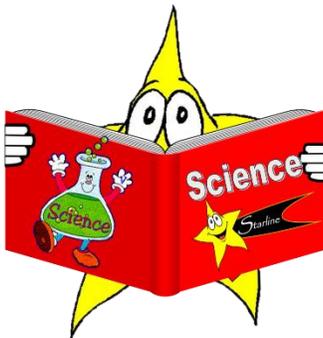
S604  
Chapter 1:  
Section 1: The Water Cycle  
Section 2: Groundwater  
Section 3: Artesian Wells  
Section 4: Experiment: Artesian  
Water  
Section 5: Stream Systems  
Section 6: Oxbow Cutoff  
Chapter 2:  
Section 1: Erosion  
Section 2: Floods  
Section 3: Persuasive  
Section 4: The Sun  
Section 5: Ocean Currents  
Chapter 3:  
Section 1: Wind

Section 3: Tides  
S605  
Chapter 1:  
Section 1: Mapping  
Section 2: Topographic Map  
Section 3: Latitude and Longitude  
Section 4: Universal Transverse  
Mercator  
Chapter 2:  
Section 1: Polite  
Section 2: Map Making  
Section 3: Map Making: China  
Chapter 3:  
Section 1: Different Types of Maps  
Section 2: Earth's Lithosphere  
Section 3: Oceanic Lithosphere  
Section 4: Continental Lithosphere

S606  
Chapter 1:  
Section 1: Matter  
Section 2: Chemical Formulas  
Chapter 2:  
Section 1: Energy  
Section 2: Climate: Earth Facts  
Section 3: Living Earth  
Chapter 3:  
Section 1: Forces  
Section 2: Simple Machines

S607  
 Chapter 1:  
 Section 1: Worldwide Weather  
 Chapter 2: The Five Biomes  
 Section 1: Arctic Tundra  
 Section 2: Desert  
 Section 3: Taiga  
 Section 4: Tropical Rainforest  
 Section 5: Tropical Savannah  
 Chapter 3:  
 Section 1: Beaches  
 Section 2: Barrier Islands  
 Section 3: Man-Made Structures  
 Section 4: Tides  
 Section 5: Waves  
 Section 6: Currents  
 Section 7: Sea Level Changes

S608  
 Chapter 1:  
 Section 1: Living Versus Non-Living  
 Section 2: Life Energy  
 Section 3: The Definition of Science  
 Section 4: Scientific and Critical Thinking  
 Section 5: The Central Components of Scientific Thinking  
 Chapter 2:



Section 1: The Scientific Method in Practice  
 Section 2: Instrumentation  
 Section 3: Experiment  
 Chapter 3:  
 Section 1: Environment  
 Section 2: Why Preserve Biodiversity?  
 Section 3: Fish Reproduction

Section 4: Heredity in Plants  
 Section 5: Mendel and Dominant/Recessive Traits  
 Section 6: Heredity in Animals  
 Section 7: The Life Cycle

S609  
 Chapter 1:  
 Section 1: Biomes  
 Section 2: Producers and Consumers  
 Section 3: Nutritional Levels  
 Section 4: Food Web Activity  
 Chapter 2:  
 Section 1: Resourceful  
 Section 2: Biomes  
 Section 3: Habitat  
 Section 4: Ecosystems  
 Chapter 3:  
 Section 1: Ecological Roles  
 Section 2: Energy and Matter in the Environment

S610  
 Chapter 1:  
 Section 1: Plants  
 Section 2: Leaves and Leaf Structure  
 Section 3: The Nature of Light  
 Section 4: Chlorophyll and Accessory Pigments  
 Section 5: The Photosynthetic Model  
 Chapter 2:  
 Section 1: Respectful  
 Section 2: Population  
 Section 3: Categories  
 Section 4: Environment  
 Section 5: Coping with Habitat Change  
 Section 6: Limiting Factors  
 Chapter 3:  
 Section 1: Growth and Development  
 Section 2: Growth Patterns

S611  
 Chapter 1:  
 Section 1: Energy  
 Section 2: Work

Section 3: Energy Sources  
 Section 4: Fuel to Heat  
 Section 5: Fossil Fuels  
 Section 6: Other Energy Sources  
 Chapter 2:  
 Section 1: Responsible  
 Section 2: Usefulness  
 Section 3: Energy Development  
 Section 4: Solar Energy  
 Section 5: Energy and Matter Types  
 Chapter 3:  
 Section 1: Forces  
 Section 2: Light Rays  
 Section 3: Thermodynamics  
 Section 4: Heat Movement  
 Section 5: Energy Transformations

S612  
 Chapter 1:  
 Section 1: Introduction to the Scientific Method  
 Section 2: Plate Tectonics and the Earth's Structure  
 Section 3: Components of Ecosystems  
 Section 4: Biodiversity  
 Section 5: Population  
 Chapter 2:  
 Section 1: Secure  
 Section 2: The Water Cycle  
 Section 3: Tides  
 Section 4: Mapping  
 Section 5: Matter  
 Chapter 3:  
 Section 1: Living Versus Non-Living  
 Section 2: Scientific and Critical Thinking  
 Section 3: Environment  
 Section 4: Biodiversity  
 Section 5: Producers and Consumers  
 Section 6: Habitat  
 Section 7: Ecosystems  
 Section 8: Photosynthesis  
 Section 9: The Nature of Light  
 Section 10: Energy

# 6th Grade SOCIAL STUDIES



Sixth grade social studies curriculum includes the study of early humans, the development of tools, patterns of migration, how civilizations develop, and the role of religion. Students study the people and events of ancient history including Egypt, Nubia, Kush, and Mesopotamia. They choose a topic, research ideas, take notes, organize an outline, write a rough draft, write a bibliography, write a final copy, and give an oral report of their findings. The students utilize map skills throughout the year demonstrating their knowledge of The Balkan Peninsula, Greece, Egypt, India, Rome, and China. Sixth grade students study the regions of China and Rome and the events and people that shaped those societies. They study ancient Rome, the Birth of Christianity, Moses and the Ten Commandments, and Abraham the Father of Many Nations.

## SS601

### Chapter 1: The Hunter-Gatherer Societies

#### Section 1: How We Study the Past

#### Section 2: Early Humans: Neanderthal and Cro-Magnon Humans

#### Section 3: Why Many Scientists Do Not Accept the Theory of Evolution What Scientific Evidence Reveals:

#### Section 4: Prehistory, History, and the Development of Tools: Discovery and Use of Fire

### Chapter 2: How Humans Adapt to a Variety of Environments

#### Section 1: Human Communities Throughout the World

#### Section 2: Patterns of Migration: Asia, South America, Africa, Oceania

#### Section 3: How Humans Adapted to Their Environment

### Chapter 3: Effects of Climatic Changes On Early Humans

#### Section 1: Changes in Climate

#### Section 2: How Rivers Influenced the Development of Agriculture

#### Section 3: How Agriculture Influenced Civilization

## SS602

### Chapter 1: Ancient Mesopotamia

#### Section 1: Geography and River Systems

#### Section 2: Permanent Settlements

#### Section 3: How Civilizations Develop

### Chapter 2: The Rise of Cities

#### Section 1: Improvements in Agriculture

#### Section 2: Surplus Food and the Development of Cities

#### Section 3: Ancient Cities of Mesopotamia

#### Section 4: Other Mesopotamian Empires

### Chapter 3: Mesopotamian Society

#### Section 1: The Role of Religion

#### Section 2: Religion, Politics and the Social Order

#### Section 3: The Law Code of Hammurabi

## SS603

### Chapter 1: History and Geography of Ancient

### Egypt

#### Section 1: the Nile River

#### Section 2: Upper and Lower Egypt Form an Empire

#### Section 3: Egypt After the Kingdom Periods

### Chapter 2: Ancient Egyptian Society

#### Section 1: Religion in Egypt

#### Section 3: Egyptian Society

#### Section 4: Egyptian Pharaohs

### Chapter 3: Egyptian Art and Architecture

#### Section 1: Tombs, Temples, and Sphinxes

#### Section 2: Egyptian Art and Sculpture

#### Section 3: Hieroglyphics – Artful Writing

## SS604

### Chapter 1: the Ancient Civilizations of Kush and Nubia

#### Section 1: Geography of Kush and Nubia

Section 2: History of Nubia and Kush

Chapter 2: the Importance of Trade in the Ancient Near East

Section 1: The Role of Trade in Egypt, Nubia and Kush

Section 2: Trade between Egypt and Ancient Mesopotamia

Section 3: The Seven Wonders of the Ancient World

Contributions to Modern Society

Chapter 3: The Development of Language and Its

Written Forms

Section 1: The Development of Language

Section 2: Cuneiform, Language of Sumer

Section 3: Hieroglyphics, Language of Egypt

SS605

Chapter 1: Ancient Civilizations—Writing a Report

Section 1: Choosing a Topic

Section 2: Finding Sources of Information

Section 3: Reading Your Sources and Taking Notes

Section 4: Organizing Your Ideas and Writing Your Outline

Section 5: Writing the Rough Draft

Section 6: Drawing a Map

Section 7: Creating a Time Line

Section 8: Writing a Bibliography

Section 9: Editing the Rough Draft

Section 10: Writing the Final Copy

Section 11: Ancient Civilizations Report Scoring

SS606

Chapter 1: Ancient Greece

Section 1: The Balkan Peninsula

Section 2: Mountains and Seas

Chapter 2: The People of Ancient Greece

Section 1: The Minoans

Section 2: The Mycenaeans

Chapter 3: The People of Ancient Greece

Section 1: City States

Section 2: Sparta

Section 3: Athens

Section 4: The Culture of Ancient Greece

SS607

Chapter 1: the Golden Age of Ancient Greece

Section 1: The Persian War

Section 2: Pericles and Athens'

Government

Section 3: Ancient Greece's Arts and Letters

Chapter 2: The Golden Age's End

Section 1: The Peloponnesian War

Section 2: The Great Philosophers

Chapter 3: Alexander's Empire

Section 1: Alexander's Rise  
Section 2: Alexander the Great

#### SS608

Chapter 1: The Beginnings of Civilization  
Section 1: Ancient India's Mountains and Rivers  
Section 2: Mohenjo-Daro and Harappa: The Early Cities  
Chapter 2: The People of Ancient India  
Section 1: The Aryans  
Section 2: The Caste System and Hinduism  
Section 3: Siddhartha Gautama: The Buddha  
Chapter 3: India Into the Golden Age  
Section 1: India United: Chandragupta Maurya and Ashoka  
Section 2: The Golden Age of India

#### SS609

Chapter 1: The Geography of China  
Section 1: China's Mountains and Rivers  
Section 2: The Regions of China  
Chapter 2: Shang Dynasty  
Section 1: Origins of a Dynasty  
Section 2: the Shang People  
Section 3: Confucianism and Taoism  
Chapter 3: The Qin Dynasty  
Section 1: Qin Shi Huangdi: The First Emperor of the Qin  
Section 2: The Great Wall of China and the End of the Qin Dynasty  
Chapter 4: The Han Dynasty  
Section 1: Liu Pang and Wu Di: Leaders of the Han Dynasty  
Section 2: The Silk Road

#### SS610

Chapter 1: People and Places in Ancient Rome  
Section 1: Ancient Rome's Mountains and Seas  
Section 2: the People of the Italian Peninsula  
Chapter 2: From Monarchy to a Republic  
Section 1: Rome's Government  
Section 2: Roman Society  
Chapter 3: Building an Empire  
Section 1: The Punic Wars and Julius Caesar  
Section 2: Octavian "Augustus" Caesar –Rome's "First Citizen"

#### SS611

Chapter 1: The Julio-Claudian Line  
Section 1: Augustus' Legacy  
Section 2: Tiberius to Nero  
Chapter 2: A Jewish Prophet  
Section 1: Judaism and Rome

Section 2: Jesus of Nazareth  
Section 3: The Birth of Christianity  
Chapter 3: an Empire in Decline  
Section 1: Constantine and the Early Christians  
Section 2: The End of an Empire

SS612

Chapter 1: The Beginnings of Monotheism  
Section 1: Abraham, “Father of Many Nations”  
Section 2: Moses and the Ten  
Commandments  
Chapter 2: The Kingdom of Israel and the Kingdom of Judah  
Section 1: Israel’s Kings  
Section 2: Two Kingdoms  
Chapter 3: The Torah and the Talmud  
Section 1: The Written Laws – the Torah  
Section 2: The Oral Laws – the Talmud

