8th Grade LANGUAGE ARTS

Eighth grade students continue to improve their ability to use proper sentence structure and the proper use of action verbs, state of being verbs, linking verbs, and verb tenses. Grammar, spelling, and work presentation skills are also part of eighth grade studies. The students read and study ballads, lyrics, epics, elegies, odes, and sonnets. They learn how to prepare friendly and business letters. Eighth grade students learn the meaning of consumer documents and problem solving with consumer materials. Students learn to prepare, practice, and present speeches using visual aids. They learn beginning persuasive writing, arguments and counterarguments, and write a persuasive composition.

E801
Chapter 1: Spelling and Writing
Section 1: Spelling List
Section 2: Spelling Concepts
Section 3: Digging For Meaning
Chapter 2: The Sentence
Section 1: Parts of Speech
Section 2: Sentence Classification
Section 3: Subjects and Predicate
Section 4: Complements
Section 5: Fragments and Run-On Sentences
Section 6: Phrases and Clauses
Section 7: Sentence Structure
Chapter 3: Verbs
Section 1: Action Verbs
Section 2: State of Being and Linking Verbs
Section 3: Helping Verbs and Verb Phrases
Section 4: Verbals
Section 5: Principal Parts
Section 6: Verb Tenses

E802
Literature

E803
Chapter 1: Spelling and Writing
Section 1: Spelling List
Section 2: Spelling Concepts
Section 3: Digging For Meaning
Chapter 2: Capitalization and Punctuation
Section 1: Capitalization Rules
Section 2: Commas
Section 3: Colons and Semicolons
Section 4: Apostrophes
Section 5: Underlining
Section 6: Quotation Marks
Section 7: Parentheses, Dashes, and Hyphens
Chapter 3: Paragraphs and Summaries
Section 1: Paragraphs
Section 2: Writing Summaries

E804
Literature

E805
Chapter 1: Spelling and Writing
Section 1: Spelling List
Section 2: Spelling Concepts
Section 3: Digging For Meaning
Chapter 2: Writing Letters
Section 1: Friendly Letters
Section 2: Business Letters
Chapter 3: Poetry Forms
Section 1: The Pieces of Poetry
Section 2: Ballads and Lyrics
Section 3: Epics and Elegies
Section 4: Odes and Sonnets

E806
Literature

E807
Chapter 1: Spelling and Writing
Section 1: Spelling List
Section 2: Spelling Concepts
Section 3: Digging For Meaning
Chapter 2: Technical Directions
Section 1: Reading Technical Directions
Section 2: Writing Technical Directions
Chapter 3: Researching the Topic
Section 1: Consumer Documents Meanings
Section 2: Problem Solving with Consumer Materials

E808
Literature

E809
Chapter 1: Research Project
Section 1: Beginning the Research Project
Section 2: Learning to Outline
Section 3: Making an Outline
Section 4: Research
Chapter 2: Writing the Paper
Section 1: Making Your Writing Interesting

Section 2: Writing the Rough Draft
Section 3: Revising and Rewriting
Chapter 3: The Oral Report
Section 1: Getting Organized
Section 2: Preparing to Deliver
Section 3: Practicing
Section 4: Using Visual Aids
Section 5: Presenting the Speech

E810
Chapter 1: Writing a Narrative
Section 1: Point of View, Characters, and Strategies
Section 2: Plot
Section 3: Writing a Narrative
Chapter 2: Narrative Presentation
Section 1: Getting Organized
Section 2: Preparing to Deliver
Section 3: Practicing
Section 4: Visual Aids
Section 5: Presenting the Speech
Chapter 3: Persuasive Compositions
Section 1: Beginning Persuasive Writing
Section 2: Arguments and Counterarguments
Section 3: Writing Persuasive Composition
Section 4: Revising and Rewriting
Chapter 4: Persuasive Presentation
Section 1: Getting Organized
Section 2: Preparing to Deliver
Section 3: Practicing
Section 4: Visual Aids
Section 5: Presenting the Speech

E811
Literature

E812
Literature

8th grade MATHEATICS (Algebra)

Eighth grade students continue the study of algebraic concepts. They study the properties and operations of real numbers, adding positive and negative numbers, and adding decimals and percentages. Students study mathematical operations of fractions, linear equations, exponents, absolute value, and scientific notation. They solve addition, subtraction, multiplication and division equations as well as solving two step equations and equations involving parenthesis. Students learn to solve equations and rate problems with variables on both sides. They learn to solve inequalities, compound inequalities and inequalities with absolute value. Eighth grade students study the Cartesian coordinate system, verifying solutions, slope, graphing lines, and writing equations of lines in slope intercept form and transforming to standard form. Students study exponents, square roots, polynomials, and quadratic equations. They learn simplifying rational expressions and solving rational equations as well as adding, subtracting, multiplying and dividing radicals. Note: this course can be used to meet the requirements for High School Algebra.

M801
Chapter 1: Numbers and Sets
Section 1: Numbers
Section 2: Sets
Section 3: Venn Diagrams
Chapter 2: Properties and Operations of Real Numbers
Section 1: Important Symbols
Section 2: Properties of Real Numbers
Section 3: Operations of Real Numbers
Chapter 3: Mathematical Operations and Order of Operations
Section 1: Subtraction
Section 2: Multiplication
Section 3: Division

M802
Chapter 1: Fractions and Questions of Multiple Operations
Section 1: Fractions
Section 2: Mathematical Operations of Fractions
Section 3: Questions of Multiple Operations
Chapter 2: Solving Linear Equations
Section 1: Linear Equations
Section 2: More Properties of Numbers
Chapter 3: Scientific Notation, Exponents, and Absolute Value
Section 1: Scientific Notation
Section 2: Exponents
Section 3: Mathematical Operations with Exponents
Section 4: Scientific Notation
Section 5: Scientific Notation
Section 6: Absolute Value

M803
Chapter 1: Equations
Section 1: Solving Equations Using Addition and Subtraction
Section 2: Solving Equations Using Multiplication and Division
Section 3: Problem Solving
Chapter 2: More Equations
Section 1: Solving Two-Step Equations
Section 2: Solving Equations Involving Parentheses
Section 3: More Problem Solving
Chapter 3: Still More Equations
Section 1: Solving Equations with Variables On Both Sides
Section 2: Solving Rate Problems with Variables On Both Sides

M804
Chapter 1: Linear Inequalities with One Variable
Section 1: Reading and Interpreting Inequality Signs
Section 2: Solving Inequalities Using Addition and Subtraction
Section 3: Solving Inequalities Using Multiplication and Division
Section 4: Solving Two-Step Inequalities
Chapter 2: More Work with Equations and Inequalities
Section 1: Solving Equations Involving Absolute Value
Section 2: Compound Inequalities
Section 3: Solving Inequalities with Absolute Value
Chapter 3: Problem Solving
Section 1: Problems Involving Inequalities
Section 2: Mixture Problems

M805
Chapter 1: Linear Equations with Two Variables
Section 1: The Cartesian Coordinate System
Section 2: Verifying Solutions, Slope, and Graphing Lines
Chapter 2: Graphing Lines
Section 1: Graphing Lines by Generating Points
Section 2: Graphing Lines Using Slope and Y-Intercept
Chapter 3: Writing Equations of Lines
Section 1: Writing Equations of Lines in Slope-Intercept Form and Transforming to

Standard Form

M806
Chapter 1: Writing Equations of Lines
Section 1: Slope-Intercept Form
Section 2: Point-Slope Form
Section 3: Slope Formula
Section 4: Writing Linear Equations From Two Points
Chapter 2: Special Cases
Section 1: Horizontal and Vertical Lines
Section 2: Parallel and Perpendicular Lines
Chapter 3: Relations and Functions
Section 1: Relations
Section 2: Functions

M807
Chapter 1: Systems of Equations
Section 1: Solving Systems of Equations by Graphing
Section 2: Solving Systems of Equations by Substitution
Section 3: Solving Systems of Equations by Elimination
Chapter 2: Systems of Inequalities
Section 1: Graphing Linear Inequalities with Two Variables
Section 2: Solving Systems of Inequalities
Chapter 3: Problem Solving
Section 1: Solving Problems Using Two Variables

M808
Chapter 1: Exponents
Section 1: The Multiplication Property of Exponents
Section 2: The Power Properties of Exponents
Section 3: The Division Properties of Exponents
Chapter 2: Fractional Exponents
Section 1: Square Roots
Chapter 3: Applications
Section 1: Scientific Notation

M809
Chapter 1: Operations with Polynomials
Section 1: Adding and Subtracting Polynomials
Section 2: Multiplying Polynomials
Section 3: Dividing Polynomials
Chapter 2: Factoring Polynomials
Section 1: Greatest Common Factor
Section 2: Factoring Polynomials
Section 3: Factoring “Special Case” Polynomials
Chapter 3: Solving Polynomial Equations
Section 1: Solving Polynomial Equations by Factoring

M810
Chapter 1: Quadratic Equations
Section 1: Graphing Quadratic Equations
Section 2: Solving Quadratic Equations by Graphing
Chapter 2: Solving Quadratic Equations
Section 1: Solving Quadratic Equations by Completing the Square
Section 2: The Quadratic Formula
Chapter 3: Applications
Section 1: The Discriminant
Section 2: Problem Solving

M811
Chapter 1: Rational Expressions
Section 1: Simplifying Rational Expressions
Section 2: Multiplying and Dividing Rational Expressions
Section 3: Adding and Subtracting Rational Expressions
Chapter 2: Rational Equations
Section 1: Solving Rational Equations
Section 2: Working with Formulas
Chapter 3: Applications of Rational Equations
Section 1: Work Problems
Section 2: More Rate Problems

M812
Chapter 1: Operations with Radicals
Section 1: Adding and Subtracting Radicals
Section 2: Multiplying Radicals
Section 3: Dividing Radicals
Chapter 2: Applications of Radicals
Section 1: Solving Radical Equations
Section 2: The Pythagorean Theorem
Section 3: The Distance Formula
Chapter 3: Preparation for Geometry
Section 1: Inductive and Deductive Reasoning

8th Grade SCIENCE

Eighth grades students study living organisms and their response to the environment. They study the population growth, symbiosis, food chains, and ecological succession. Students learn to read a weather map and study weather instruments, fronts and masses, hurricanes, tornadoes, lightening, and clouds. The students study cell biology and genetics. The curriculum includes hands on laboratory experiences, research projects, textbook information acquisition and note taking techniques. Eighth grade students learn about stars and galaxies, planets, comets, meteors and asteroids. They study speed, velocity, acceleration, and gravity. Through experiments they evaluate chemical reactions. Students study air, water, and chemical pollution as well as fossil fuels, solar energy, and energy conservation. They study electric currents, fields, and circuits as well as magnetic fields and electromagnetism.

S801
Chapter 1:
Section 1: The Wonder of Science: From Atoms to Galaxies
Section 2: Science is Made of Facts and a Process
Section 3: The Branches of Science
Chapter 2:
Section 1: Living Organisms
Section 2: Response to Environment
Section 3: Life Substances
Section 4: Energy Chapter 3:
Section 1: The Scientific Method
Section 2: Methods of Life Science
Section 3: Scientific Problem Solving
Section 4: Experiments and Theory

S802
Chapter 1: Communities in Ecology
Section 1: Definitions
Section 2: Population Growth
Section 3: Symbiosis
Section 4: Food Chains
Chapter 2: Ecosystems
Section 1: The Water, Oxygen, and Carbon Cycles
Section 2: The Nitrogen and Phosphorus Cycles
Section 3: Ecological Succession
Chapter 3: Biomes
Section 1: Land Biomes I
Section 2: Land Biomes Ii
Section 3: Water Biomes

S803
Chapter 1: Elements
Section 1: The Sun
Section 2: The Wind
Section 3: Clouds
Section 4: Water
Chapter 2: Storms
Section 1: Hurricanes
Section 2: Tornadoes
Section 3: Lightning
Chapter 3: Measuring the Weather
Section 1: Weather Instruments
Section 2: Fronts and Masses
Section 3: Reading Weather Maps

S804
Chapter 1:
Section 1: Atoms and Molecules
Section 2: Isotopes
Section 3: Electrons and Energy
Section 4: Chemical Bonding
Chapter 2:
Section 1: Water and Organic Molecules
Section 2: Organic Molecules
Section 3: Chemical Bonds Store Energy
Section 4: Monosaccharides
Chapter 3:
Section 1: Disaccharides
Section 2: Lipids and Fatty Acids
Section 3: Proteins
Section 4: Nucleic Acids

S805
Chapter 1: The Moon and the Sun
Section 1: Astronomy Background
Section 2: The Sun
Section 3: The Moon
Chapter 2: Introduction to the Earth
Section 1: The Earth's Interior
Section 2: Plate Tectonics
Section 3: The Earth's Atmosphere
Chapter 3: The Solar System
Section 1: The Inner Planets
Section 2: The Giant Planets
Section 3: The Outer Planets
Section 4: Comets, Meteors, and Asteroids

S806
Chapter 1: Stars
Section 1: Distances
Section 2: Spectral Classifications
Section 3: The Life of a Star
Section 4: The Death of a Star
Chapter 2: Galaxies
Section 1: Kinds of Galaxies
Section 2: Structure of Galaxies
Section 3: The Big Bang Theory
Chapter 3: Wonders in Space

Section 1: Neutron Stars and Pulsars
Section 2: Black Holes
Section 3: Binary Stars

S807
Chapter 1: Motion
Section 1: Speed
Section 2: Velocity
Section 3: Acceleration
Section 4: Gravity
Chapter 2: Forces
Section 1: Newton's First Law of Motion
Section 2: Newton's Second Law of Motion
Section 3: Kinds of Forces
Chapter 3: Chemical Reactions
Section 1: Balancing Chemical Equations
Section 2: Types of Reactions
Section 3: Rate of Reactions
Section 4: Heat From Reactions

S808
Chapter 1: Properties of the Elements
Section 1: The Periodic Table of Elements
Section 2: The Metals
Section 3: Non-Metals
Section 4: Compounds
Chapter 2: Math in Science
Section 1: Graphing Linear Functions
Section 2: Slope
Chapter 3: Density and Buoyancy
Section 1: Density
Section 2: Buoyancy
Lab 2: Density and Buoyancy

S809
Chapter 1: Resources
Section 1: Human Population Growth
Section 2: Food Supply
Section 3: Deforestation and Mineral Resources
Section 4: Species Diversity
Chapter 2: Pollution
Section 1: Air Pollution
Section 2: Water Pollution
Section 3: Chemical Pollution
Section 4: Nuclear Radiation
Chapter 3: Energy
Section 1: Fossil Fuels
Section 2: Solar Energy
Section 3: Earth, Water, and Wind Energy
Section 4: Energy Conservation

S810
Chapter 1: The Digestive System
Section 1: Food Basics
Section 2: The Digestive System
Section 3: Nutrition and Disease
Chapter 2: The Nervous System
Section 1: Neurons
Section 2: Parts of the Brain
Section 3: Parts of the Nervous System
Section 4: Drugs
Chapter 3: The Circulatory System
Section 1: The Heart
Section 2: Arteries and Veins
Section 3: The Blood

S811
Chapter 1: Phases of Matter
Section 1: Gases
Section 2: Liquids
Section 3: Solids
Chapter 2:
Section 1: Cells
Section 2: Cell Specialization
Section 3: Cell Parts - A
Section 4: Cell Part - B
Section 5: Cell Parts - C
Chapter 3:
Section 1: Mitosis and Meiosis
Section 2: Photosynthesis Vs. Respiration
Section 3: Cell Membrane and Transport

S812
Chapter 1: Work and Energy
Section 1: Work
Section 2: Energy
Section 3: Power
Chapter 2: Electricity
Section 1: Static Electricity
Section 2: Electric Fields
Section 3: Electric Currents
Section 4: Electric Circuits
Chapter 3: Magnetism
Section 1: Magnetic Fields
Section 2: Electromagnetism Lab 1: Chemical Reactions

8th Grade SOCIAL STUDIES

Eighth grade students study The Constitution, The Bill of Rights, requirements for citizenship, using the ballot, and political parties. They learn about city, state, and federal government. Students study early presidents, George Washington, John Adams, Thomas Jefferson, and James Madison. They study the War of 1812, the Mexican American War 1845, and the last Indian wars. Eighth grade students learn about the origins of slavery, the lives of black Americans who gained freedom, the characteristics of white southern society, and women's suffrage movements. Students do presentations, develop magazines, and use the internet in learning to appreciate and understand the development of America, its history, and its culture.

SS801
Chapter 1: The Basis of the American Republic
Section 1: The Bulwark
Section 2: The Republic
Chapter 2: The Constitution
Section 1: a Constitution is Drafted and Ratified
Section 2: The Constitution: Source of Government Authority
Section 3: The Principles of Government
Section 4: Provisions For Amendment
Chapter 3: The Bill of Rights
Section 1: The Responsibilities of Citizenship
Section 2: Requirements For Citizenship
Section 3: Using the Ballot

SS802
Chapter 1:
Section 1: Political Parties
Section 2: The Federal Government
Section 3: Organization of the Legislative Branch of the Federal Government
Chapter 2:
Section 1: Powers of the Legislative Branch
Section 2: Officers and Leaders of the Congress
Section 3: The Lawmaking Process
Section 4: Congressional Powers of Investigation
Section 5: The Great Compromise
Section 6: The Constitution and Slavery
Section 7: The Constitution and Women
Chapter 3:
Section 1: The Presidency
Section 2: The Presidential Powers
Section 3: The President

SS803
Chapter 1: The Executive Departments of the Government
Section 1: Heads of the Executive Departments
Section 2: The Department of State
Section 3: The Department of Treasury
Section 4: The Department of Defense
Section 5: The Department of Justice
Section 6: The Post Office Department
Section 7: The Department of Interior
Section 8: The Department of Agriculture
Section 9: The Department of Commerce
Section 10: The Department of Labor
Section 11: The Independent Agencies
Chapter 2: The State Government
Section 1: Services Performed by State Governments
Section 2: The State and Public Health
Section 3: The State and Education
Section 4: The State Protects Lives and Property
Section 5: The State and Motor Transport
Section 6: The State Aids the Needy
Section 7: The State Conserves Its Natural Resources
Section 8: The State Protects and Regulates Business
Section 9: The State Regulates Living and Working Conditions
Section 10: The Organization of State Governments
Section 11: Electing the State Legislatures
Section 12: The Executive Branch of the State Government
Section 13: Executive Officers
Section 14: The Judiciary Branch
Section 15: The Function of the State Courts
Section 16: Court Procedures and Juries
Chapter 3: The City Government
Section 1: The Purpose of City Government
Section 2: Health and Sanitation
Section 3: The City Highway Department
Section 4: The Police Department
Section 5: The City Guards Against Fire
Section 6: The City Provides For Education
Section 7: The City Cares For the Sick and Needy
Section 8: The City Plans For the Future
Section 9: The City Provides Recreation
Section 10: Concern Over Public Utilities
Section 11: The Organization of the City Government

Section 12: The Mayor Council Form
Section 13: The Commission Form
Section 14: The City Manager Form
Section 15: The City Courts
Section 16: The City's Lawmaking Powers
Section 17: Other Local Governments
Section 18: Prosecuting Attorneys and Sheriff Coroners
Section 19: County Treasurers-Auditors-Assessors
Section 20: The County Manager Plan
Section 21: Township and Village Governments
Section 22: Our Nation

SS804
Chapter 1: The New Nation (1789-1817)
Section 1: Vocabulary Words
Section 2: The Presidents
Section 3: George Washington- (1789- 1796)
Section 4: John Adams- (1797-1801)
Section 5: Thomas Jefferson (1801-1809)
Section 6: James Madison (1808-1816)
Chapter 2: A Nation's Foundation
Section 1: The Great Speeches
Section 2: Thomas Jefferson's Speech- 1801
Section 3: Capitalism Addendum
Chapter 3:
Section 1: George Washington's Farwell Address (1796)
Section 2: Thomas Jefferson's Inaugural Address 1801

SS805
Chapter 1: The War of 1812
Section 1: The Cause
Section 2: The American Reaction
Section 3: The Political Pressure
Section 4: a Timeline For the War of 1812
Section 5: War at Sea
Section 6: Land Campaign of 1812
Section 7: The Major Battles
Section 8: Treaty of Ghent
Chapter 2: Why Are Boundaries So Important?
Section 1: Expansion
Section 2: The Monroe Doctrine
Section 3: Manifest Destiny
Section 4: The Mexican American War 1845
Section 5: Consequences
Section 6: Interesting Facts, Things You May Not Know
Chapter 3: The Native American Treaties
Section 1: Treaties

SS806
Chapter 1: The Northern Path (Early 1800's to Mid-1800's)
Section 1: Growth of Cities
Section 2: Deforestation
Section 3: Farming
Section 4: Mineral Extraction
Section 5: Obstacles and Economic/Political Factors
Section 6: Reasons For Rise in
Immigration From Northern Europe to the United States
Section 7: Number and Size
Section 8: Spatial Arrangements in the Cities
Section 9: The Great Irish Potato Famine
Section 10: Lives of Black Americans Who Gained Freedom
Section 11: Women's Suffrage
Movements
Section 12: American Art
Section 13: Transcendentalism
Section 14: Individualism
Section 15: Writings
Chapter 2: The Southern Path (Early 1800's to Mid-1800's)
Section 1: Industry
Section 2: Importance of Cotton
Section 3: Importance of the Cotton Gin
Section 4: Origin of Slavery
Section 5: Politics
Section 6: Social
Section 7: Religion
Section 8: Economics
Section 9: Culture
Section 10: Preserving Slavery
Section 11: Nat Turner, and Denmark Vesey
Section 12: Characteristics of White Southern Society
Section 13: Lives of and Opportunities of Free Blacks

SS807
Chapter 1: Divergent Paths of the American People
Section 1: Andrew Jackson
Section 2: Election
Section 3: Jacksonian Democracy
Section 4: Actions As President

Section 5: Role of Pioneer Women and the New Status Achieved
Chapter 2: Texas War For Independence and the Mexican-American War
Section 1: Mexican Settlements
Section 2: Locations
Section 3: Cultural Traditions
Section 4: Land Grant System
Section 5: Economies
Section 6: Great Rivers and Struggle Over Water Right
Section 7: Attitudes Towards Slavery
Section 8: Texas War For Independence
Section 9: Mexican-American War
Section 10: Aftermath of the War

SS808
Chapter 1: Early Attempts to Abolish Slavery
Section 1: Leaders in the Movement
Section 2: John Q. Adams
Section 3: Proposed Constitutional Amendment
Section 4: John Brown
Section 5: Armed Resistance
Section 6: Benjamin Franklin
Section 7: Theodore Weld
Section 8: Abolition in State Constitutions
Section 9: Importance of Northwest Ordinance of Education
Chapter 2: The End of Slavery
Section 1: Missouri Compromise
Section 2: States North of Ohio River
Section 3: Wilmot Proviso (1846)
Section 4: Compromise of 1850
Section 5: California Joins the Union
Section 6: Free State Under the
Compromise of 1850
Section 7: Kansas-Nebraska Act (1854)
Section 8: The Dred Scott V. Sanford Decision (1857)
Section 9: The Lincoln Douglass Debates

SS809
Chapter 1: Pre-Civil War Causes State and Federal Authority
Section 2: Daniel Webster (1782-1852)
Section 3: John Calhoun (1782-1850)
Section 4: Two Different Doctrines
Section 5: Nullification
Section 6: Secession
Section 7: Abraham Lincoln-1809-1865
Section 8: Presidency
Section 9: Writings/Speeches
Section 10: What is the Emancipation Proclamation?
Chapter 2: Civil War and Key Points
Section 1: Leaders of the War
Section 2: Ulysses S. Grant (1822-
Section 3: Jefferson Davis (1808-1889)
Section 4: Robert E. Lee-1807-1870
Section 5: Soldiers On Both Sides
Section 6: Boy Soldiers
Section 7: Black Regiments
Section 8: Critical Developments and Events in the War
Section 9: Major Battles
Section 10: Technological Advances
Section 11: General Lee's Surrender At Appomattox
Section 12: a Tragic Ending
Section 13: Effects of War
Section 14: Civilians
Section 15: Physical Environment
Section 16: Future Warfare

SS810
Chapter 1: Aims of Reconstruction
Section 1: Political and Social Structures
Section 2: Different Regions
Section 3: Push and Pull Factors
Section 4: Judgment
Section 5: Former Slaves
Section 6: Freedman's Bureau
Section 7: Restrictions
Section 8: Opportunities of Freedmen
Section 9: Racial Segregation
Section 10: Jim Crow Laws
Chapter 2: Different Reconstruction
Section 1: Thirteenth Amendment
Section 2: Fourteenth Amendment
Section 3: Fifteenth Amendment
Section 4: Rise of the Ku Klux Klan
Section 5: Inventors and Their Inventions
Section 6: Thomas Edison
Section 7: Alexander Graham Bell
Section 8: Orville and Wilbur Wright

SS811

Chapter 1:
Section 1: People Who Made a Difference in This Country Andrew Carnegie (1835-1919)
John D. Rockefeller (1839-1937) Leland Stanford (1824-1893)
Section 2: States and Federal Government Business Expansion Tariffs Banking Land Grants Subsidies
Chapter 2:
Section 1: Agricultural and Industrial Development
Section 2: Location and Effects of Urbanization
Section 3: Renewed Immigration, New Sources of Large-Scale Immigration, the Contributions of Immigrants to the Building of Cities and the Economy Were Irreplaceable.
Chapter 3:
Section 1: Industrialization and Its Effects On Cities, Wealth and Economic Opportunity, the Conservation Movement.
Section 2: Child Labor, Working Conditions, the Labor Movement, Samuel Gompers, Demand For Collective Bargaining, and Its Strikes and Protests Over Labor Conditions.
Section 3: The New Wave of Nativism.
Section 4: The Characteristics and Impact of Grangerism and Populism.

SS812
Chapter 1: 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: United States History Report Scoring
Section 12: Bibliography Examples