	Fourth Grade	Fifth Grade	Sixth Grade	Seventh Grade	Eighth Grade
Language Arts/English	Writing, Grammar, and Usage Poetry III. Fiction IV. Speeches V. Sayings and Phrases	Writing, Grammar, and Usage Poetry III. Fiction and Drama V. Speeches V. Sayings and Phrases	Writing, Grammar, and Usage II. Poetry III. Fiction and Drama IV. Sayings and Phrases	Writing, Grammar, and Usage Poetry Fiction, Nonfiction, and Drama V. Foreign Phrases Commonly Used in English	I. Writing, Grammar, and Usage II. Poetry III. Fiction, Nonfiction, and Drama IV. Foreign Phrases Commonly Used in English IV. Seed in English IV. Foreign Phrases Commonly Used In English
History and Geography	World: I. World Geography (Spatial Sense; Mountains) II. Europe in Middle Ages III. The Spread of Islam and the "Holy Wars" IV. Early and Medieval African Kingdoms V. China: Dynasties and Conquerors American I. The American Revolution II. Making a Constitutional Government III. Early Presidents and Politics IV. Reformers V. Symbols and Figures	World: I. World Geography (Spatial Sense; Lakes) II. Early American Civilizations III. European Exploration, Trade, and the Clash of Cultures IV. The Renaissance and the Reformation V. England from the Golden Age to the Glorious Revolution VI. Russian: Early Growth and Expansion VII. Feudal Japan American I. Westward Expansion II. The Civil War: Causes, Conflicts, Consequences III. Native Americans: Cultures and Conflicts IV. U.S. Geography	World: I. World Geography (Spatial Sense; Deserts) II. Lasting Ideas from Ancient Civilizations III. The Enlightenment IV. The French Revolution V. Romanticism VI. Industrialism, Capitalism, and Socialism VII. Latin American Independence Movements American I. Immigration, Industrialization, and Urbanization II. Reform	I. America Becomes a World Power II. World War I: "The Great War," 1914–1918 III. Russian Revolution IV. America from the Twenties to the New Deal V. World War II VI. Geography of United States	I. The Decline of European Colonialism II. The Cold War III. The Civil Rights Movement IV. The Vietnam War and the Rise of Social Activism V. The Middle East and Oil Politics VI. The End of the Cold War: The Expansion of Democracy and Continuing Challenges VII. Civics: The Constitution— Principles and Structure of American Democracy VIII. Geography of Canada and Mexico
Visual Arts	I. Art of the Middle Ages in Europe II. Islamic Art and Architecture III. Art of Africa IV. Art of China V. Art of a New Nation: The United States	Art of the Renaissance American Art: Nineteenth- Century United States III. Art of Japan	Art History: Periods and Schools (Classical; Gothic; Renaissance; Baroque; Rococo; Neoclassical; Romantic; Realistic)	Art History: Period and Schools (Impressionism; Post-Impressionism; Expressionism and Abstraction; Modern American Painting)	Art History: Periods and Schools (Painting Since World War II; Photography; 20th-Century Sculpture) Architecture Since the Industrial Revolution
Music	Elements of Music Listening and Understanding (Orchestra; Vocal Ranges; Composers) III. Songs	Elements of Music Listening and Understanding (Composers; Connections) American Musical Traditions (Spirituals) V. Songs	Elements of Music Classical Music: From Baroque to Romantic (Bach, Handel, Haydn, Mozart, Beethoven, Schubert, Chopin, Schumann)	Elements of Music Classical Music: Romantics and Nationalists (Brahms, Berlioz, Liszt, Wagner, Dvorak, Grieg, Tchaikovsky) American Musical Traditions (Blues and Jazz)	Elements of Music Non-Western Music Classical Music: Nationalists and Moderns Vocal Music (Opera; American Musical Theater)
Mathematics	Numbers and Number Sense Fractions and Decimals Money Computation Measurement Geometry	I. Numbers and Number Sense II. Ratio and Percent III. Fractions and Decimals IV. Computation V. Measurement VI. Geometry VII. Probability and Statistics VIII. Pre-Algebra	Numbers and Number Sense Ratio, Percent, and Proportion Computation Measurement Geometry Probability and Statistics VII. Pre-Algebra	Pre-Algebra (Properties of the Real Numbers; Polynomial Arithmetic; Equivalent Equations and Inequalities; Integer Exponents) Geometry (Three-Dimensional Objects; Angle Pairs; Triangles; Measurement) III. Probability and Statistics	Algebra (Properties of the Real Numbers; Relations, Functions, and Graphs; Linear Equations and Functions; Arithmetic of Rational Expression; Quadratic Equations and Functions) Geometry (Analytic Geometry; Introduction to Trigonometry; Triangles and proofs)
Science	I. Human Body (Circulatory and Respiratory Systems) II. Chemistry: Basic Terms and Concepts III. Electricity IV. Geology: The Earth and Its Changes V. Meteorology VI. Science Biographies	I. Classifying Living Things II. Cells: Structures and Processes III. Plant Structures and Processes IV. Life Cycles and Reproduction V. Human Body (Endocrine and Reproductive Systems) VI. Chemistry: Matter and Change VII. Science Biographies	I. Plate Tectonics II. Oceans III. Astronomy: Gravity, Stars, and Galaxies IV. Energy, Heat, and Energy Transfer V. The Human Body: Lymphatic and Immune Systems VI. Science Biographies	Atomic Structure Chemical Bonds and Reactions Cell Division and Genetics History of the Earth and Life Forms Science Biographies	Physics Electricity and Magnetism Electromagnetic Radiation and Light Sound Waves Chemistry of Food and Respiration VI. Science Biographies