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Lesson 1: Purpose of Text
Lesson 2: Effectiveness of Argument
Lesson 3: Validity of Arguments
Lesson 4: Text Related by Theme or Topic
Lesson 5: Texts with Opposing Arguments
Lesson 6: Texts with Related Graphic Information
Analyzing Nonfiction and Informational Text Practice Questions

Chapter 3: Interpreting Fiction

Lesson 1: Plot Elements
Lesson 2: Inferences
Lesson 3: Character
Lesson 4: Theme
Lesson 5: Style and Point of View
Lesson 6: Figurative Language
Interpreting Fiction Practice Questions

Chapter 4: Writing Effective Sentences

Lesson 1: Simple Sentences
Lesson 2: Compound and Complex Sentences
Lesson 3: Run-Ons and Comma Splices
Lesson 4: Subordinate Ideas
Lesson 5: Modify Ideas
Lesson 6: Parallel Structure
Writing Effective Sentences Practice Questions

Chapter 5: Connecting Ideas

Lesson 1: Organize Ideas into Paragraphs
Lesson 2: Use Logical Order and Relevant Ideas
Lesson 3: Relate Sentences and Paragraphs
Connecting Ideas Practice Questions

Chapter 6: Writing About Text

Lesson 1: Unpack the Writing Prompt
Lesson 2: Identify a Writer's Arguments and Assumptions
Lesson 3: Develop a Thesis Statement
Lesson 4: Collect Supporting Evidence
Lesson 5: Plan Your Response

Lesson 6: Draft Your Response
Lesson 7: Revise and Edit Your Response
Writing About Text Practice

Chapter 7: Polishing Your Writing

Lesson 1: Strengthen Sentences
Lesson 2: Improve Organization
Lesson 3: Word Choice
Polishing Your Writing Practice Questions

Chapter 8: Using Grammar Correctly

Lesson 1: Noun and Pronoun Agreement
Lesson 2: Verb Forms and Tenses
Lesson 3: Subject-Verb Agreement
Using Grammar Correctly Practice Questions

Chapter 9: Using Writing Mechanics

Lesson 1: Comma Use
Lesson 2: Capitalization
Lesson 3: Possessives and Contractions
Lesson 4: Homonyms
Using Writing Mechanics Practice Questions

UNIT 2: MATHEMATICAL REASONING

About the Test

Chapter 1: Number Sense and Problem Solving

Lesson 1: Compare and Order Numbers
Lesson 2: Whole Number Operations
Lesson 3: GED® Test Calculator Skills
Lesson 4: Word Problems
Lesson 5: Distance and Cost
Number Sense and Problem Solving Practice Questions

Chapter 2: Decimals and Fractions

Lesson 1: Decimal Basics
Lesson 2: Decimal Operations

Lesson 3: Fraction Basics
Lesson 4: Fraction Operations
Lesson 5: Fraction and Decimal Equivalencies
Lesson 6: Decimals and Fractions on the Number Line
Lesson 7: Decimal and Fraction Calculator Skills
Decimals and Fractions Practice Questions

Chapter 3: Ratio, Proportion, and Percent

Lesson 1: Ratio and Proportion
Lesson 2: Percents
Lesson 3: Using the Percent Formula
Lesson 4: Percent Calculator Skills
Lesson 5: Simple Interest
Lesson 6: Percent of Change
Ratio, Proportion, and Percent Practice Questions

Chapter 4: Data, Statistics, and Probability

Lesson 1: Tables and Pictographs
Lesson 2: Bar and Line Graphs
Lesson 3: Circle Graphs
Lesson 4: Measures of Central Tendency
Lesson 5: Line Plots
Lesson 6: Histograms
Lesson 7: Probability
Lesson 8: Combinations
Lesson 9: Permutations
Lesson 10: Compare Proportions in Different Formats
Data, Statistics, and Probability Practice Questions

Chapter 5: Algebra Basics, Expressions, and Polynomials

Lesson 1: The Number Line and Signed Numbers
Lesson 2: Powers and Roots
Lesson 3: Scientific Notation
Lesson 4: Order of Operations
Lesson 5: Absolute Value
Lesson 6: Algebraic Expressions
Lesson 7: Expressions and Calculator Skills

Lesson 8: Understand Polynomials
Lesson 9: Simplify Polynomials
Lesson 10: Add and Subtract Polynomials
Lesson 11: Multiply Polynomials
Lesson 12: Divide Polynomials
Algebra Basics, Expressions, and Polynomials Practice Questions

Chapter 6: Equations, Inequalities, and Functions

Lesson 1: Equations
Lesson 2: Equation Word Problems
Lesson 3: Inequalities
Lesson 4: Quadratic Equations
Lesson 5: Algebra Problem Solving
Lesson 6: The Coordinate Plane
Lesson 7: Graphing a Line
Lesson 8: Slope of a Line
Lesson 9: Slope and Equations
Lesson 10: Systems of Linear Equations
Lesson 11: Patterns and Functions
Lesson 12: Function Applications
Lesson 13: Function Notation
Equations, Inequalities, and Functions Practice Questions

Chapter 7: Geometry

Lesson 1: Plane Figures
Lesson 2: Triangles
Lesson 3: Pythagorean Relationship
Lesson 4: Perimeter and Area
Lesson 5: Circles
Lesson 6: Volume
Lesson 7: Surface Area
Lesson 8: Combined Figures
Lesson 9: Geometry Calculator Skills
Geometry Practice Questions
GED® Test Mathematics Formula Sheet

UNIT 3: SOCIAL STUDIES

About the Test

Chapter 1: Social Studies Practices

Lesson 1: Determine Central Idea and Draw Conclusions
Lesson 2: Interpret Words and Ideas
Lesson 3: Analyze Author's Purpose and Point of View
Lesson 4: Evaluate Author's Reasoning and Evidence
Lesson 5: Analyze Relationships Between Materials
Lesson 6: Interpret Data and Statistics
Social Studies Practices Practice Questions

Chapter 2: U.S. History

Lesson 1: Exploration, Colonialism, and the American Revolution
Lesson 2: Westward Expansion, the Civil War, and Reconstruction
Lesson 3: Industrialization, Immigration, and the Progressive Era
Lesson 4: The United States as an Emerging World Power
Lesson 5: The Cold War and the Civil Rights Era
U.S. History Practice Questions

Chapter 3: Civics and Government

Lesson 1: Historic Basis for U.S. System
Lesson 2: Constitutional Government
Lesson 3: Levels and Branches of Government
Lesson 4: The Electoral System
Lesson 5: The Role of the Citizen
Civics and Government Practice Questions

Chapter 4: Economics

Lesson 1: Basic Economics Concepts
Lesson 2: The U.S. Economic System
Lesson 3: The Economy and the U.S. Government
Lesson 4: Labor and Consumer Issues
Economics Practice Questions

Chapter 5: Geography and the World

Lesson 1: Early Civilizations
Lesson 2: Feudalism to Nation States
Lesson 3: The Age of Revolutions

Lesson 4: Exploration, Colonialism, and Wars
Lesson 5: Humans and the Environment
Lesson 6: Using Resources Wisely
Geography and the World Practice Questions

UNIT 4: SCIENCE

About the Test

Chapter 1: Science Practices

Lesson 1: Comprehend Scientific Presentations
Lesson 2: Use the Scientific Method
Lesson 3: Reason with Scientific Information
Lesson 4: Express and Apply Scientific Information
Lesson 5: Use Statistics and Probability
Lesson 6: Apply Scientific Formulas
Science Practices Practice Questions

Chapter 2: Life Science

Lesson 1: Cell Structures and Functions
Lesson 2: Cell Processes and Energy
Lesson 3: Human Body Systems
Lesson 4: Health Issues
Lesson 5: Reproduction and Heredity
Lesson 6: Modern Genetics
Lesson 7: Evolution and Natural Selection
Lesson 8: Organization of Ecosystems
Life Science Practice Questions

Chapter 3: Earth and Space Science

Lesson 1: Structure of Earth
Lesson 2: Earth's Resources
Lesson 3: Weather and Climate
Lesson 4: Earth in the Solar System
Lesson 5: The Expanding Universe
Earth and Space Science Practice Questions

Chapter 4: Physical Science

Lesson 1: Atoms and Molecules
Lesson 2: Properties and States of Matter
Lesson 3: Chemical Reactions
Lesson 4: The Nature of Energy
Lesson 5: Motion and Forces
Lesson 6: Electricity and Magnetism
Physical Science Practice Questions

GED® Practice Tests

Reasoning through Language Arts Practice Test
Mathematical Reasoning Practice Test
Social Studies Practice Test
Science Practice Test

GED® Answers and Explanations

GED® Pretest Answers and Explanations
GED® Unit Answers and Explanations
GED® Practice Test Answers and Explanations

GED® Test Resources

Reasoning through Language Arts Extended Response Evaluation Guide
GED® Test Mathematics Formula Sheet
TI-30XS Calculator Reference Sheet
Æ Symbol Tool Explanation

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