

Scope and Sequence: 5th Grade

Quarter 2

SUBJECTS	Week 10	Week 11	Week 12	Week 13	Week 14	Week 15	Week 16	Week 17	Week 18	Week 19
READING	Lesson 10: Main Ideas and Details, Explain Scientific Ideas, Domain-Specific Vocabulary	Lesson 11: Cause and Effect, Visual Elements, Primary Sources	Lesson 12: Fact and opinion, Tone, Similes	Lesson 13: Conclusions and Generalizations, Domain-Specific Vocabulary, Text Structure	Lesson 14: Sequence of Events, Explain Historical Events, Main Ideas and Details	Lesson 15: Compare and Contrast Actions, Text and Graphic Features, Text structure	Lesson 16: Author's Purpose, Voice, Visual Elements	Lesson 17: Story Structure, Literary Devices, Point of View (First Person)	Lesson 18: Fact and Opinion, Main Ideas and Details, Narrative Pacing	Lesson 19: Author's Purpose, Dialogue, Characterization
LANGUAGE ARTS	Direct Quotations and interjections - Creating Comic Strips	Subject and Object Pronouns	Verb Tenses	Regular and Irregular Verbs	Commas and Semicolons	Transitions	Adjectives	Adverbs	Prepositions and Prepositional Phrases	More Kinds of Pronouns
SPELLING	Final Schwa + /r/ sounds	VCCV Pattern	VCV Pattern	VCCCV Pattern	VV Pattern	Final Schwa + /l/ sounds	Words with -ed or -ing	More words with -ed and -ing	Changing final y to i	Suffixes -ful, -ly, -ness, -less, -ment
WRITING	Defining Informational Writing and Bias	Creating summaries	Practice researching and paraphrasing	Creating Thesis Statements and Introductions for Research Paper	Organizing a research outline and creating note-cards	Continuing research note-cards, how to write conclusion	Starting research paper rough drafts	Continuing research paper rough drafts, peer-editing	Creating bibliographies, writing final paper	Typing final paper in proper MLA format
MATH	Multiplying Proper Fractions, Real-World Problems	Multiplying Improper Fractions, Real World Problems	Multiplying Mixed Numbers, Real World Problems	Dividing Fractions by Whole Numbers, Real World Problems	Intro to Algebra: Using Letters as Numbers	Simplifying Algebraic Expressions	Inequalities of Algebraic Equations	Review of Algebra for Chapter Test	Identifying Base and Height of a triangle	Finding the Area of a triangle
SCIENCE	Chapter 2 (Classifying Living Things) Lesson 1: How do scientists classify living things? Lesson 2: How are animals classified?	Lesson 3: How are plants classified? Review and Assessment			Chapter 3 (Animal Growth and Heredity) Lesson 1: How do animals grow and reproduce? Lesson 2: What is a life cycle?	Lesson 3: Why are offspring like their parents? Starting Life Cycle Booklets	Finish Life Cycle Booklets, Review and Assessment			
SOCIAL STUDIES			Chapter 3 (The Age of Exploration) Lesson 1: Exploration and Technology, Lesson 2: A Changing World	Lesson 3: Spanish Explorations, Lesson 4: Other Nations Explore, Review and Assessment				Chapter 4 (Building the First Colonies) Lesson 1: The Spanish Colonies, Lesson 2: The Virginia Colony, Lesson 3: The Plymouth Colony	Lesson 4: The French and the Dutch, Review and Assessment	