

**Scope and Sequence: 5th Grade**

**Quarter 3**

<b>SUBJECTS</b>	<b>Week 20</b>	<b>Week 21</b>	<b>Week 22</b>	<b>Week 23</b>	<b>Week 24</b>	<b>Week 25</b>	<b>Week 26</b>	<b>Week 27</b>	<b>Week 28</b>
<b>READING</b>	Lesson 20: story structure, characterization and theme	Lesson 21: Sequence of events, figurative language, authors word choice	Lesson 22: Theme, authors word choice, visual elements	Lesson 23: Text and graphic features, main ideas and details and adages	Lesson 24: cause and effect, figurative language and point of view	Lesson 25: Main ideas and details, primary resources an explain historical events	Lesson 26: text and graphic features	Lesson 27- Theme	Lesson 28-Fact and opinion
<b>LANGUAGE ARTS</b>	Lesson 20: Proper mechanics and writing titles	Lesson 21: The verbs be and have	Lesson 22: perfect tenses	Lesson 23: easily confused verbs	Lesson 24: making comparisons	Lesson 25: Contractions	Lesson 26: possessive nouns	Lesson 27- Abbreviations	Lesson 28-commas in sentences
<b>SPELLING</b>	Lesson 20: words from other Languages	Lesson 21: /n/ or /en/ /cher/ /zher/	Lesson 22: /ij/ /iv/ /is/	Lesson 23: unstressed syllables	Lesson 24: in-, un-, dis, mis	Lesson 25: -ion	Lesson 26: Com-, con-, pre, pro-	Lesson 27-ant,-ent,-able,-isable,-ism and -ist	Lesson 28-greek word parts
<b>WRITING</b>	Quarter 3 Research Papers: Choosing your career path! Students will brainstorm a career for research. students will interview a person of their chosen career. write their thesis statements, perform research from multiple sources. compile in a research paper. Two articles or two books as source must be included.		Career Research Paper-CREATE THESIS STATEMENT and begin research/notetaking on notecards; write down resource names, Conducting Interviews		Organizing Research Papers, Writing Introductions and Conclusions	Continue working on research papers. Peer editing rough drafts	Finalizing/typing Research Papers	Finalizing/typing Research Papers	Presenting Career Research Papers
<b>MATH</b>	Review and Assess chapter 6; begin chapter 7 (Kool-Aid Activity)	Finding a Ratio and Equivalent Ratios	Real-World Problems with Ratios, Comparing Ratios and Fractions, Comparing 3 quantity Ratios	Continue Practice with Real World Problems, Ratio Review and Assessment	Introduction to Decimals, Understanding Place Values	Comparing and Rounding Decimals, Converting Decimals to Fractions and Mixed Numbers	Real World Problems, Review and Assessment	Introduction to Multiplying and Dividing Decimals, Multiplying Decimals	Multiplying by Tens, Hundreds, and Thousands AND by Powers of Ten
<b>SCIENCE</b>	Chapter 4 (Plants and their adaptations) Lesson 1: What are the functions of roots, stems and leaves? Lesson 2: How do plants reproduce?	Lesson 3: How do people use plants? Review and Assessment			Unit B, Chapter 1 (Cycles in nature) Lesson 1: How does nature reuse materials? Lesson 2: Why is the water cycle important?	Identifying the Nitrogen Cycle, Creating Water Cycles, Review and Assessment			
<b>SOCIAL STUDIES</b>			Chapter 5 (The Thirteen Colonies) Lesson 1: The New England Colonies, Lesson 2: The Middle Colonies	Lesson 3: The Southern Colonies, Review and Assessment			Chapter 6 (The Colonies Unite) Lesson 1: Fighting for Control, Lesson 2: Colonists Speak Out, Lesson 3: Disagreements grow	Lesson 4: The Road to War, Lesson 5: Declaring Independence, Review and Assessment	Conducting an Interview project (Understanding different perspectives about the Revolutionary War)