

# 1st Six Weeks Curriculum Guide for 5th Grade

Week Of	Writing	Reading	Math	Science & Social Studies
<b>August 20-24 (5 days)</b>	Setting up notebooks and workshop	Setting up notebooks and workshop	Properties of Operations  Place value through the thousandths place	Safety Practices  Geographic Tools
<b>August 27- 31 (5 days)</b>	Composition- Review Writing Structures	Vocabulary- Introduce Vocabulary Activities  Genre- Review  Skill- Building Stamina	Compare and Order Decimals  Rounding Decimals  Estimate Sums and Differences	Physical Properties of Matter  Regions
<b>September 4-7 (4 days)</b>	Grammar- Capitalization  Composition- Getting Ideas; Building Short Paragraphs	Vocabulary- Roots & Affixes  Genre- Review  Skill: Response to Reading; Building Stamina	Adding and Subtracting Decimals  Factors and Divisibility  Prime and Composite Numbers	Physical Properties of Matter  American Indians
<b>September 10-14 (5 days)</b>	Grammar- Capitalization  Composition- Personal Narrative; Summary & Main Idea	Vocabulary- Roots & Affixes; Context Clues  Genre- Fiction & Poetry  Skill: Plot; Theme  <b>Lit. Club &amp; Homework Help Begin</b>	Multiply by 2-digit numbers  Estimating and Dividing by 2 digit divisors	Changes in Physical Properties of Matter  Exploration
<b>September 17-21 (4 ½ days)</b>	Grammar- Capitalization  Composition- Personal Narrative; Adding Details	Vocabulary- Roots & Affixes; Context Clues  Genre- Fiction & Poetry  Skill: Character; Point of View	Division by 2-digit divisors  Adjusting Quotients	Mixtures and Solutions  Colonization  <b>Celebrate Freedom Week!</b>
<b>September 24-28 (5 days)</b>	Grammar- Capitalization  Composition- Personal Narrative	Vocabulary- Roots & Affixes; Context Clues  Genre- Informational; Procedural  Skill: Questioning	Multiplication Patterns with Decimals  Multiply decimals using various methods	Mixtures and Solutions  Colonization

# 1st Six Weeks Vocabulary

<b>Literacy</b>	<b>Math</b>	<b>Social Studies</b>	<b>Science</b>
Audience	Rational Numbers	Grid System	Microscopes
Author's Purpose	Commutative Property	Legend	Hand Lenses
Characters	Associative Property	Symbol	Celsius Thermometer
Central Message	Distributive Property	Scale	Pan Balances
Compare/Contrast	Identity Property	Compass Rose	Triple Beam Balance
Compound Sentences	Thousandths	Political Region	Graduated Cylinders
Conflicts	Standard Form	Population Region	Mass
Function	Word Form	Economic Region	Volume
Internal Rhyme	Expanded Form	Challenges	Solid
Logical Order	Expanded Notation	Contributions	Liquid
Multi-Paragraph Essay	Position	American Indian	Gas
Moral Lessons	Symbols	Physical	Temperature
Perspective	Approximate	Characteristics of a	Magnetism
Plots	Overestimate	Place	Condensation
Point of View	Underestimate	Human Characteristics	
Points of Agreement	Benchmarks	of a Place	
Roles	Compatible Numbers	Culture	
Sensory Detail	Inverse Operations	Explore	
Sequence of Events	Balance	Colonize	
Speaker's Purpose	Deposit	Settle	
Style	Factor Pairs	Religious Freedom	
Subject-Verb	Divisibility Rules	Economic Gain	
Agreement	Composite Number	Colonization	
Theme	Prime Number	Economics	
Third-Person Point of View	Area Model	Geography	
		New England Colonies	
		Middle Colonies	
		Southern Colonies	
		Free Enterprise System	
		Triangle Trade	