

5th Grade First Quarter-at-a-Glance

Phonics

Week 1: Rules & Procedures

Week 2: & 3 Latin Roots

Week 4: Short Vowel Spelling (a,e,ea,i,o,u)

Week 5: Long Vowel Spelling

Week 6: r-Controlled Vowel Spelling (er,ear,ir,ur,ure)

Week 7: r-Controlled Vowel Spelling (air,are,ar,or,our,ore)

Week 8: Closed Syllables

Week 9: Open Syllables

Reading

Week 1: Rules & Procedures

Week 2: Context Clues & Making Connections to Text

Week 3: Author's Purpose and Craft

Week 4: Multiple Genres (Plot Elements)and Context Clues

Week 5: Multiple Genres (Analyzing Plot Elements) and Context Clues

Week 6: Author's Purpose and Craft and Multiple Genres (Figurative Language in Poems)

Week 7: Author's Purpose and Craft and Multiple Genres (Informational Text)

Week 8 Context Clues and Central Idea

Week 9 Multiple Genres (Informational Text:Context Clues) and Author's Purpose

Writing

Week 1: Set up writer's notebook.

Week 2: Brainstorming Topic List

Week 3: Quick Write

Week 4: Narrative Writing

Week 5: Drafting

Week 6: Editing

Week 7: Beginnings and Endings of Writing

Week 8: Revising

Week 9: Different structures of text.

Grammar:

Week 1: Routines & Procedures

Week 2: Capitalization

Week 3: Capitalization (Abbreviations, Initials, Acronyms, and Organizations)

Week 4: Punctuation

Week 5: Punctuation

Week 6: FANBOYS (For,And,Nor,But,Or,Yet,So)

Week 7: FANBOYS (For,And,Nor,But,Or,Yet,So)

Week 8: Comma with FANBOYS

Week 9: Comma with AAWWUBBIS Relationship
Words(Although,After,As,While,When,Until,
Because,Before,If,Since)

Social Studies

Week 1: Journal Setup

Week 2: Age of Discovery

Week 3: Early American Settlements

Week 4: Comparing the New Colonies

Week 5: Tension in the Colonies

Week 6: Independence

Week 7: Revolutionary War

Week 8: Constitution and the Bill of Rights

Week 9: Review

Science

Week 1: Lab Safety and Contracts

Week 2: Lab Journals and Tools and Scientific
Investigation and Reasoning

Week 3: Classifying Matter by Physical Properties

Weeks 4 and 5: Changing States of Matter

Week 6: Mixtures and Solutions

Week 7: Use of Energy

Week 8: Flow of Electricity








Week 9: Light Energy

Math

Week 1: Building the Math Classroom & Routines

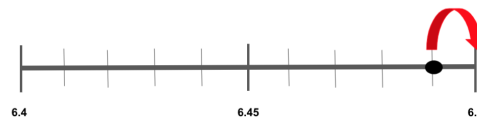
Week 2: Place Value Representation & Comparing Decimals

Ones			Unit	Decimals		
Hundreds	Tens	Ones		Tenths	Hundredths	Thousandths
			•			

Whole	Tenth	Hundredth	Thousandth
 1.0	 0.1	 0.01	 0.001
 1.0	 0.1	 0.01	

Week 3: Comparing & Ordering Decimals, Rounding

$$4.036 < 4.08 < 4.2 < 4.201$$



Week 4: Adding & Subtracting Whole Numbers, Decimals

Week 5: Adding & Subtracting Whole Numbers, Decimals (Balancing a Simple Budget)

<u>Income</u>	<u>Expenses</u>
Paycheck\$900	Rent.....\$550
Work Bonus\$350	Car Payment...\$200
	Phone Bill.....\$75
	Groceries.....\$125
	Savings..... _____

Week 6: Multiplying Whole Numbers (Three Digit Numbers by Two Digit Numbers Using Area Models)

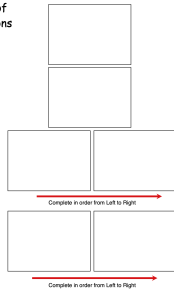
	100	20	5
50	5,000	1,000	250
2	200	40	10

Week 7: Multiplying Whole Numbers (Three Digit Numbers by Two Digit Numbers Using Standard Algorithm)

$$\begin{array}{r} 256 \\ \times 41 \\ \hline \end{array}$$

Week 8: Order of Operations (PEMDAS)

Order of Operations



Week 9: Division of Whole Numbers (Up to Four Digit Numbers by Two Digit Numbers Using Long Division)

$$66 \overline{) 4,281}$$