

5th Grade Nine Weeks Plans

1st Nine Weeks

Reading	Interpretating Book Clubs Analyzing Themes
Language Arts	Narrative Craft
Math	Applying Whole Number Characteristics and Operations (5.3, 5.4, 5.7) Using Fraction and Decimal Connections to Problem Solve (5.1, 5.2, 5.3, 5.6)
Social Studies	The Five Themes of <i>Geography</i>
Science	Earth Changes Matter

2nd Nine Weeks

Reading	Tackling Complexity Moving Up Levels of Nonfiction
Language Arts	The Lens of History - Research Report
Math	Using Fraction and Decimal Connections to Problem Solve (continue from 1st nine weeks) Representing and Interpreting Data (5.15, 5.16, 5.17)
Social Studies	Northeast Region Southeast Region
Science	Energy Transformations Motion - Kinetic Energy Electricity/Circuits

3rd Nine Weeks

Reading	Argument and Advocacy Researching Debatable Issues
Language Arts	Research Based-Argument Essay
Math	Investigating Patterns, Expressions and Equations (5.18, 5.19) Investigating Two-Dimensional Geometry (5.10, 5.12, 5.13, 5.14)
Social Studies	Midwest Southwest
Science	Sound Energy Light Energy

4th Nine Weeks

Reading	Test Prep Fantasy Book Clubs The Magic of Themes and Symbols
Language Arts	Shaping Texts from Essay and Narrative to Memoir
Math	Using Measurements to Describe My World (5.8, 5.9, 5.11)
Social Studies	West - FInal Project
Science	Energy Resources