

Fifth Grade Year at a Glance

First Quarter		Second Quarter		Third Quarter		Fourth Quarter	
MATH Unit 1 9 weeks Whole Number Place Value and Operations; Volume; Multiplication and Division of Fractions		MATH Unit 3 9 weeks Place Value and Operations with Decimals		MATH Unit 4 9 Weeks Operations with Fractions		MATH Unit 5 9weeks Operations with Fractions; Geometry and the Coordinate Plane	
Science 9 weeks Structure and Properties of Matter Structure & Properties of Matter Chemical Reactions		Science 9 weeks Matter and Energy in Organisms and Ecosystems Energy in chemical processes and life Matter and energy flow in organisms Movement of matter in ecosystem		Science 9 weeks Earth Systems Interactions with geosphere, biosphere, hydrosphere, and atmosphere Distribution of water on Earth (salt vs. fresh) Protecting Earth's resources and environment		Science 9 weeks Space Systems Effects of gravitational force exerted by Earth Difference in brightness of sun and stars Patterns of daily changes in shadows, day & night, seasonal appearance of stars, positions of sun, moon, and stars	
ELA Unit 1 4 weeks Playing with Words	ELA Unit 2 6 weeks Renaissance Thinking	ELA Unit 3 6 weeks Clues to a Culture	ELA Unit 4 9 weeks Characters in Conflict		ELA Unit 5 5 weeks Exploration, Real and Imagined	ELA Unit 6 6 weeks Coming of Age	
Social Studies Rules and responsibilities	Social Studies European exploration in the Americas	Social Studies Native Americans European settlements	Social Studies Colonization Major battles of the Revolutionary War Creation of government Expansion		Social Studies Government	Social Studies Economics	