

First Quarter		Second Quarter		Third Quarter		Fourth Quarter	
<b>MATH</b> Unit 1 3 weeks <b>Whole Number Place Value and Operations; Volume</b>		<b>MATH</b> Unit 2 6 weeks <b>Understanding Multiplication and Division of Fractions</b>		<b>MATH</b> Unit 3 9 weeks <b>Place Value and Operations with Decimals</b>		<b>MATH</b> Unit 4 15 Weeks <b>Operations with Fractions</b>	
<b>MATH</b> Unit 5 3 weeks <b>Geometry and the Coordinate Plane</b>							
<b>ELA</b> Unit 1 4 weeks <b>Playing with Words</b> Essential Question: <i>Why do authors play with language? How do authors play with language?</i>		<b>ELA</b> Unit 2 6 weeks <b>Renaissance Thinking</b> Essential Question: <i>How does creativity change the world?</i>		<b>ELA</b> Unit 3 6 weeks <b>Clues to a Culture</b> Essential Question: <i>How does literature provide insight into a culture?</i>		<b>ELA</b> Unit 4 9 weeks <b>America in Conflict</b> Essential Question: <i>How are fictionalized characters and real people changed through conflict?</i>	
				<b>ELA</b> Unit 5 5 weeks <b>Exploration, Real and Imagined</b> Essential Question: <i>What do people both real and imagined, learn from exploring their world?</i>		<b>ELA</b> Unit 6 6 weeks <b>Coming of Age</b> Essential Question: <i>How can literature help us understand what it means to "grow up"?</i>	
<b>Science</b> Matter: Properties and Changes  Motion & Forces  Simple Machines		<b>Science</b> Energy & Light  Objects in the Universe		<b>Science</b> Earth Systems- Rocks and Minerals  Earth History- Fossils  Population and Ecosystems		<b>Science/S.S</b> Living Systems: Cells	
<b>Social Studies</b> Methods of Communicating Ideas & Information  Colonization  American Revolution  Roots of Democracy		<b>Social Studies</b> Government  Citizenship  Culture, Diversity, and Uniformity		<b>Social Studies</b> Civil War  Location, Place and Region  Map/Globe Skills  Exploration		<b>Social Studies</b> Culture & Diversity  Human Environment Interaction  Economics	