

First Quarter		Second Quarter		Third Quarter		Fourth Quarter	
MATH Unit 1 9 Weeks Using Numbers to Represent Quantities; Identifying and Describing Shapes		MATH Unit 2 9 Weeks Exploring and Representing Quantities; Describing and Comparing Measurable Attributes		MATH Unit 3 9 Weeks Composing and Decomposing Numbers; Deepening Understanding of Addition and Subtraction		MATH Unit 4 9 Weeks Solidifying Foundational Understandings; Analyzing, Comparing, Creating, and Composing Shapes	
ELA Unit 1 6 Weeks A Colorful Time with Rhythm and Rhyme Essential Question: <i>Why do we put words together?</i> <i>Why are rules important?</i>	ELA Unit 2 6 Weeks Tell a Story, 1-2-3 Essential Question: <i>How are the beginning, the middle, and the end of a story different from each other?</i>	ELA Unit 3 6 Weeks Exploring with Friends In the Neighborhood Essential Question: <i>How is reading like exploring?</i>	ELA Unit 4 6 Weeks America: Symbols and Celebrations Essential Question: <i>Why are symbols important?</i>	ELA Unit 5 6 Weeks The Great Big World Essential Question: <i>Why is it important for writers to describe settings carefully?</i>	ELA Unit 6 6 Weeks Wonders of Nature: Plants, Bugs, and Frogs Essential Question: <i>How does nature inspire us as readers, writers, and artists?</i>		
Science 5 senses		Science Earth, moon, sun, and stars Magnets & Properties of Objects		Science Oral Hygiene Physical Environment		Science Living/non-living Life Cycles Electricity Natural Resources	
Social Studies Citizenships Weather Columbus Transportation		Social Studies Community Thanksgiving Human Resources Arkansas Symbols		Social Studies Map Skills Voting American Symbols Goods & Services		Social Studies Environment	