		<u>Reading</u>		
August September	October November December	January February	March April	May
<u>Unit 1</u>	<u>Unit 2</u>	<u>Units 3-4</u>	<u>Units 4-5</u>	<u>Units 5-6</u>
-Key Details -High Frequency Words -Letters and Sounds	-Main topic and Key details -High Frequency Words -Blending and Segmentation -Plurals	-Connections within Text: sequence -High frequency Words -Variant vowel spelling with digraphs	-Plot: Sequence -Connections within text -High frequency words -Alphabetical order -Point of view -Main idea and key details	-Plot: problem and solution -Cause and effect -Point of view -High Frequency words -Author's purpose

		<u>Writing</u>		
August September	October November December	January February	March April	May
My letters are formed correctly I use the right space between my words. My writing is neat. My letters fit the writing road. My sentences begin with capital letters. My sentences end with punctuation. Expository	I am able to spell my No Excuse word correctly. I use my strategies to spell words. My sentences have a who and what. I have a topic sentence. Personal Narrative	I use different words, not the same word over again. I plan my writing. I can write at least three details. Descriptive	I have a conclusion. I plan and write a three detail paragraph. How-to	I plan and write a 3 detail paragraph with editing. Summary

		<u>Math</u>		
August September	October November December	January February	March April	May
Numbers to 10 Number Bonds Adding/ Subtracting to 10	Shapes and Patterns Ordinal Numbers /Positions Numbers to 20 Length Weight Graphs	Adding/ Subtracting to 20 Mental Math Strategies	Numbers to 40 Adding/ Subtracting to 40 Money	Calendar and Time Numbers to 100 Adding and Subtracting to 100

Health	/	Social Studies	/	Science
August September	October November December	January February	March April	May
Health 1. Physical and Emotional 2. Nutrition	Earth and Space Science 1. Patterns of movement of the sun, moon and stars as seen from Earth can be observed, described and predicted. 2. Earth's materials can be compared and classified based on their properties Geography 1. Locate places and spaces using geographic tools.	History 1. Ask questions and discuss ideas about patterns and chronological order of events from the past. Civics 1. Effective groups have responsible leaders and team members. 2. Notable people, places, holidays, and civic symbols. Communities 2. Describe the characteristics of a community and how they are influenced by the environment	Physical Science 1. Sound can make matter vibrate and vibrating matter can make sound. 2. Solids and liquids have unique properties that distinguish them Economics 1. Individuals work in different types of jobs to earn an income. 2. Plan how to spend, share, and save money (PFL).	Life Science 1. All organisms have external parts that they use to perform daily functions. 2. Young organisms are very much, but not exactly, like their parents, and also resemble other organisms of the same kind.