Quarter 2 SOLs:

Reading:

Fiction:

- 1.9d make and confirm predictions
- 1.9g retell stories and events using BME
- **1.9i** read and reread familiar stories, poems, and passages with fluency, accuracy, and meaningful expression

Nonfiction:

- **1.10a** preview the selection
- **1.10b** use prior knowledge as context for new learning
- 1.10c set a purpose for reading
- 1.10e make and confirm predictions
- **1.10h** read and reread familiar passages with fluency, accuracy, and meaningful expression

Writing:

- 1.12 The student will print legibly
 - a) Form letters accurately
 - b) Space words within sentences
 - c) Use alphabetic code to write unknown words phonetically

LCENG 1Use developmentally appropriate sound, pattern, and or word meaning units to spell words in written word

- 1.13 Write to communicate ideas for a variety of purpose
 - a) generate ideas
 - b) focus on one topic
- e) begin each sentence with a capital letter and use ending punctuation in final copies
 - f) Use correct spelling for commonly used sight words
 - g) share writing with others

Math:

- 1.4b- The student will represent and name fractions using models
- **1.6** Create and solve single digit story & picture problems using basic addition facts with sums within 20 or less & the corresponding subtraction facts
- **1.7** Recall basic addition facts with sums to 10 or less and the corresponding subtraction facts
- 1.9 a) Tell time to the half-hour, using analog & digital clocks
 - b) Use calendar language appropriately
- **1.12a)** Collect, investigate, identify, & describe various forms of data collection using tables, picture graphs, and object graphs
- b) Interpret information displayed in a picture or object graph using the vocabulary more, less, fewer, greater than, less than, & equal to
- **1.15** Demonstrate an understanding of equality through the use of the equal sign

Social Studies:

- **1.1-** Interpret information presented in picture timelines to show sequence of events and will distinguish among past, present, and future.
- **1.3** Discuss the lives of people associated with President's Day, Columbus Day, and the events of Independence Day (4th of July).
- **1.4** The student will develop map skills by:
 - Recognizing basic map symbols, including references to land, water, cities, and roads
 - b) Using cardinal directions on maps
 - c) Identifying the shapes of the US and VA on maps & globes
 - d) Locating Washington DC & Richmond on a map
- **1.5** Construct a simple map of a familiar area, using basic map symbols in the map legend.

Science:

- **1.4** Plants have basic life needs and functional parts and can be classified according to certain characteristics
 - a) Plants need nutrients, air, water, light, and a place to grow
 - b) Basic parts of plants
 - c) Plants can be classified based on a variety of characteristics
- **1.5** Animals, including humans, have basic needs and certain distinguishing characteristics
 - a) Basic needs include adequate air, food, water, shelter, and space (habitat)
 - b) Animals, including humans, have many different physical characteristics
 - c) Animals can be classified according to a variety of characteristics
- **1.6** The basic relationships between the sun & Earth
 - a) The sun is the source of energy and light that warms the land, air, and water
 - b) The sun's relative position in the morning is east and in the late afternoon is west
- 1.7 Weather and seasonal changes
 - a) Changes in temperature, light, and precipitation affect plants and animals, including humans
- b) There are relationships between daily and seasonal changes Changes in temperature, light, and precipitation can be observed and recorded over time