#### **Social Studies**

(Colonial America, The Road to the Revolution)

### **Explanatory/Informational Writing**

- Explain the factors that shaped British colonial America.
- -Use basic economic concepts to explain the historical events specific to the American Revolution.

#### **Research Piece**

- -Have students work in inquiry circles to investigate important figures during the American Revolution on both the Patriot and the Loyalist sides.
- -Have students choose an important and influential figure of Colonial America and research what influence they had.

## Routine Writing

Write a letter from the perspective of a colonists. Describe your everyday life in the colony in which you live. Be sure to include specific details.

#### Math

(Whole Numbers, Part 2, Fraction Equivalents, Adding/Subtracting Fractions)

### **Routine Writing**

- Explain how you solved word problems involving addition and subtraction of fractions.
- --Have students write a procedural paragraph describing how to add and subtract mixed numbers.
- -Generate a number or shape pattern that follows a given rule and then explain the features of the pattern.

# Reading

# 1 Extended Informational Text 5-9 Thematically-Connected Short Texts

- 3-5 Literature
- 1-2 Science
   (Solar System, Phases of the Moon, Light)
- 1-2 Social Studies
   (Colonial America, the Road to the Revolution)

Introduced AKS: 2, 3, 6, 11, 12, 15 Continued AKS: 1, 4, 10, 13, 20, 21

# Writing

# 2<sup>nd</sup> Quarter Focus: Informational

3-4 Informational pieces

(See possible Social Studies and Science connections)

Science

system.

**Research Piece** 

# Integrated Genres 2-3 Narrative Pieces

#### 1 Research Piece

(See possible Social Studies and Science connections)

Introduced AKS: 23a, 23b, 23c, 23f, 24b, 28, 29, 30, 38c, 38e, 39b Continued AKS: 22a, 22b, 22c, 22d, 24a, 24c, 25, 26, 27, 31, 38a, 38g,

38h, 39a, 39e, 40a

# **Word Study**

tools like mirrors, lenses, and prisms. **Explanatory/Informational Writing** 

seen in different locations at different times.

(Solar System, Star and Star Patterns, Phases of the Moon, Light)

-Have students work in inquiry circles to investigate various components of the solar

-Have students investigate and report their findings concern the nature of light using

-Explain why the pattern of stars in a constellation stays the same but a planet can be

### **Building Vocabulary Level 4**

-Explain the different phases of the moon (include a diagram if needed).

Unit 2: Essential Latin Bases

Unit 3: Greek and Latin Directional Prefixes

Introduced AKS: 41c, 42a Continued AKS: 41a, 41b, 42c, 43

Speaking and Listening Introduced AKS: 35 Continued AKS: 32

### **Routine Writing**

Write a descriptive paragraph to describe the changes of the moon as recorded in a lunar cycle journal.

Prompts, questions, and any suggested Ideas in the Social Studies, Science, and Math areas have been adapted from Gwinnett Online Campus.

https://gcps.desire2learn.com/d2l/home/6619

Additional resources (Instructional Calendars and Analyzing the Standards) can be found on the Language Arts Online Campus. <a href="https://gcps.desire2learn.com/d2l/home/22513">https://gcps.desire2learn.com/d2l/home/22513</a>

The suggested number of mentor texts in reading and, written pieces in writing has been taken from the PARCC Model Content Framework.

 $\frac{http://www.parcconline.org/mcf/english-language-artsliteracy/model-content-framework-elaliteracy-grade-4$ 

**Fourth Grade: Second Quarter Unit Guide**