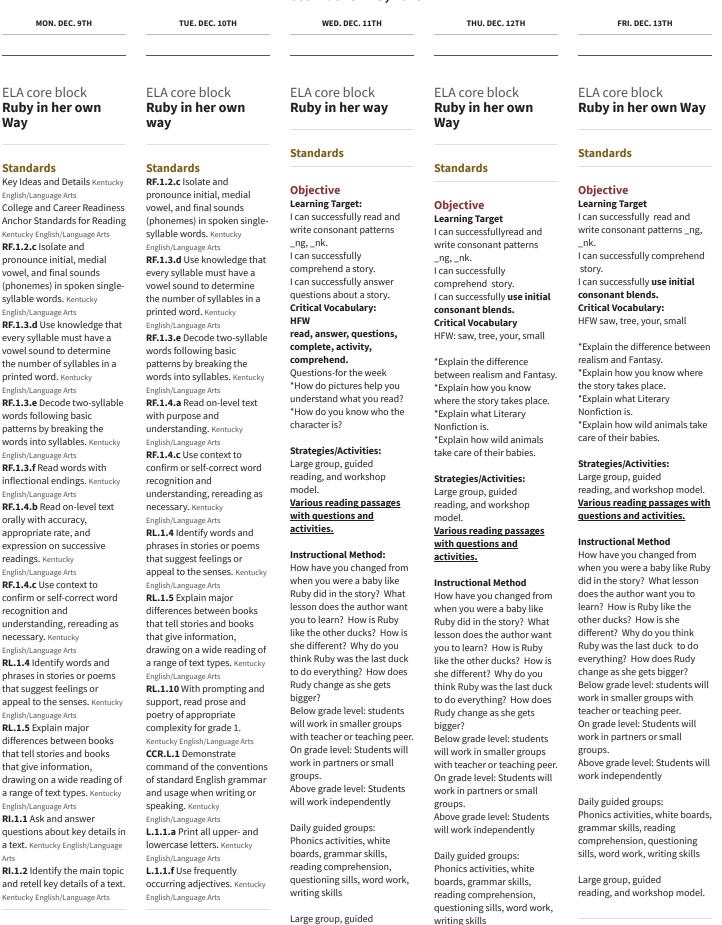
#### First Grade lesson plans Dec. 9-13, 2019 December 9 - 13, 2019



Objective Learning Target:

# Objective

Learning Target:

reading, and workshop model.

Homework

I can successfully read and write consonant patterns \_ng, \_nk. I can successfully comprehend a story. I can successfully answer questions about a story.

#### Critical Vocab: HFW read, answer, questions, complete, activity, comprehend. Questions-for the week \*How do pictures help you

understand what you read? \*How do you know who the character is?

#### Strategies/Activities:

Large group, guided reading, and workshop model. Mini Lesson: Teacher will introduce the reading story Rubv in her own time and have a discussion **Crafting Activity: Phonics: practice vowel** sounds of (y), consonant patterns (ng, nk), Language/vocab:Students will use action verbs appropriately Handwriting: Students will practice writing Writing Prompt: students will write a realistic story using story prompt. Share: Students will share their writing Daily guided groups: Phonics activities, white boards, grammar skills, reading comprehension, questioning sills, word work, writing skills. Various reading passages with questions and activities.

#### Instructional Method:

Below grade level: students will work in smaller groups with teacher or teaching peer. On grade level: Students will work in partners or small groups. Above grade level: Students will work independently

Daily guided groups: Phonics activities, white boards, grammar skills, reading comprehension, questioning sills, word work, writing skills

Large group, guided reading, and workshop model.

Homework Weekly Reading Log I can successfully read and write consonant patterns \_ng, \_nk. I can successfully comprehend a story. I can successfully answer questions about a story. Vocabulary: HFW read, answer, questions, complete, activity, comprehend.

Questions-for the week \*How do pictures help you understand what you read? \*How do you know who the character is?

#### Strategies/Activities:

Large group, guided reading, and workshop model.

#### Various reading passages with questions and activities.

# Instructional Method:

How have you changed from when you were a baby like Ruby did in the story? What lesson does the author want you to learn? How is Ruby like the other ducks? How is she different? Why do you think Ruby was the last duck to do everything? How does Rudy change as she gets bigger?

Below grade level: students will work in smaller groups with teacher or teaching peer. On grade level: Students will work in partners or small groups. Above grade level: Students will work independently

Daily guided groups: Phonics activities, white boards, grammar skills, reading comprehension, questioning sills, word work, writing skills Large group, guided reading, and workshop model.

#### Homework

Weekly Reading Log

Accommodations & Modifications Assessment: Formative: Teacher observation and individual student work

Accommodations: Preferenti al seating, repeated directions, extended time, partner work, small group work. Homework

Weekly Reading Log

Accommodations & Modifications Assessment: Formative: Teacher observation and individual student work

Accommodations: Preferenti al seating, repeated directions, extended time, partner work, small group work.

Math core block Lesson 3

#### Standards

1.G.1 Distinguish between defining attributes (e.g., triangles are closed and three-sided) versus nondefining attributes (e.g., color, orientation, overall size); build and draw shapes to possess defining attributes. Kentucky Mathematics 1.G.2 Compose twodimensional shapes (rectangles, squares, trapezoids, triangles, halfcircles, and quarter-circles) or three-dimensional shapes (cubes, right rectangular prisms, right circular cones, and right circular cylinders) to create a composite shape, and compose new shapes from the composite shape. Kentucky Mathematics 1.G.3 Partition circles and rectangles into two and four equal shares, describe the shares using the words halves, fourths, and quarters, and use the phrases half of, fourth of, and quarter of. Describe the whole as two of, or four of the shares. Understand for these examples that decomposing into more equal shares creates smaller shares. Kentucky Mathematics

Objective Learning Target Large group, guided reading, and workshop model.

# Homework

Rock your fluency study words read each night

Accommodations & Modifications Assessment: Formative: Teacher observation and individual student work

Accommodations: Preferenti al seating, repeated

directions, extended time, partner work, small group work.

Homework: Nightly Reading Log Study Words

Math core block Lesson 4

#### **Standards**

1.G.3 Partition circles and rectangles into two and four equal shares, describe the shares using the words halves, fourths, and quarters, and use the phrases half of, fourth of, and quarter of. Describe the whole as two of, or four of the shares. Understand for these examples that decomposing into more equal shares creates smaller shares. Kentucky Mathematics 1.G.1 Distinguish between defining attributes (e.g., triangles are closed and three-sided) versus nondefining attributes (e.g., color, orientation, overall size); build and draw shapes to possess defining attributes. Kentucky Mathematics 1.G.2 Compose twodimensional shapes (rectangles, squares, trapezoids, triangles, halfcircles, and quarter-circles) or three-dimensional shapes (cubes, right rectangular prisms, right circular cones, and right circular cylinders) to create a composite shape, and compose new shapes from the composite shape. Kentucky Mathematics

**Objective** Learning Target Rock your fluency study words read each night

Accommodations & Modifications Assessment: Formative Teacher observation and individual student work

Accommodations: Preferential seating, repeated directions, extended time, partner work, small group work.

Homework: Nightly Reading Log Study Words

Math core block Lesson 5

#### **Standards**

**1.G.3** Partition circles and rectangles into two and four equal shares, describe the shares using the words halves, fourths, and quarters, and use the phrases half of, fourth of, and quarter of. Describe the whole as two of, or four of the shares. Understand for these examples that decomposing into more equal shares creates smaller shares. Kentucky Mathematics

1.6.2 Compose twodimensional shapes (rectangles, squares, trapezoids, triangles, half-circles, and quarter-circles) or three-dimensional shapes (cubes, right rectangular prisms, right circular cones, and right circular cylinders) to create a composite shape, and compose new shapes from the composite shape. Kentucky Mathematics

**1.G.1** Distinguish between defining attributes (e.g., triangles are closed and three-sided) versus non-defining attributes (e.g., color, orientation, overall size); build and draw shapes to possess defining attributes. Kentucky Mathematics

Objective Learning Target

#### Accommodations & Modifications Assessment: Formative: Teacher observation and individual student work

Accommodations: Preferenti al seating, repeated directions, extended time, partner work, small group work.

# Math core block Lesson 1

#### Standards

1.G.3 Partition circles and rectangles into two and four equal shares, describe the shares using the words halves, fourths, and quarters, and use the phrases half of, fourth of, and quarter of. Describe the whole as two of, or four of the shares. Understand for these examples that decomposing into more equal shares creates smaller shares. Kentucky Mathematics

1.G.2 Compose twodimensional shapes (rectangles, squares, trapezoids, triangles, halfcircles, and quarter-circles) or three-dimensional shapes (cubes, right rectangular prisms, right circular cones, and right circular cylinders) to create a composite shape, and compose new shapes from the composite shape. Kentucky Mathematics 1.G.1 Distinguish between defining attributes (e.g., triangles are closed and three-sided) versus nondefining attributes (e.g., color, orientation, overall size); build and draw shapes to possess defining attributes. Kentucky Mathematics

#### **Objective** Learning Target

I can recognize and classify shapes according to their attributes. I can identify shapes, compare shapes, and short shapes. I can copy and draw shapes from memory and create certain shapes with attributes.

# Math core block Lesson 2

#### Standards

**1.G.1** Distinguish between defining attributes (e.g., triangles are closed and three-sided) versus nondefining attributes (e.g., color, orientation, overall size); build and draw shapes to possess defining attributes. Kentucky Mathematics 1.G.2 Compose twodimensional shapes (rectangles, squares, trapezoids, triangles, halfcircles, and quarter-circles) or three-dimensional shapes (cubes, right rectangular prisms, right circular cones, and right circular cylinders) to create a composite shape, and compose new shapes from the composite shape. Kentucky Mathematics 1.G.3 Partition circles and rectangles into two and four equal shares, describe the

rectangles into two and four equal shares, describe the shares using the words halves, fourths, and quarters, and use the phrases half of, fourth of, and quarter of. Describe the whole as two of, or four of the shares. Understand for these examples that decomposing into more equal shares creates smaller shares. Kentucky Mathematics

#### Objective Learning Target

I can recognize and classify shapes according to their attributes. I can identify shapes, compare shapes, and short shapes. I can copy and draw shapes from memory and create certain shapes with attributes. Create composite shapes from two-dimensional shapes and describe them.

# Critical Vocabulary

attributes face rhombus vertices trapezoid--quadrilateral cone rectangular prism cylinder---sphere circle---cube hexagon---triangle--square **Instructional Method** Whole Group Guided Discussion I can recognize and classify shapes according to their attributes. I can identify shapes, compare shapes, and short shapes. I can copy and draw shapes from memory and create certain shapes with attributes. Create composite shapes from twodimensional shapes and describe them.

#### **Critical Vocabulary**

attributes face rhombus vertices trapezoid--quadrilateral cone rectangular prism cylinder---sphere circle---cube hexagon---triangle--square **Instructional Method** Whole Group Guided Discussion Audio/Visual/Technology Small Group Partners/Pairs Demo/Hands On **Providing Descriptive** Feedback Strategies/Activities Fluency practice-sprints Application Problem **Concept Development** 

#### Homework

Student Debrief

Accommodations & Modifications Assessment: Formative: Teacher observation and individual student work Flashback Exit Slip Oral Question Conferring Self-Evaluation or Student Self-Assessment Accommodations: Preferenti al seating, repeated directions, extended time, partner work, small group work. I can recognize and classify shapes according to their attributes. I can identify shapes, compare shapes, and short shapes. I can copy and draw shapes from memory and create certain shapes with attributes. Create composite shapes from twodimensional shapes and describe them.

#### **Critical Vocabulary**

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Application Problem Concept Development Student Debrief

### Homework

Accommodations & Modifications Assessment: Formative: Teacher observation and individual student work Flashback Exit Slip Oral Question Conferring Self-Evaluation or Student Self-Assessment Accommodations: Preferenti al seating, repeated directions, extended time, partner work, small group work. I can recognize and classify shapes according to their attributes. I can identify shapes, compare shapes, and short shapes. I can copy and draw shapes from memory and create certain shapes with attributes. Create composite shapes from two-dimensional shapes and describe them.

### **Critical Vocabulary**

attributes face rhombus vertices trapezoid--quadrilateral cone rectangular prism cylinder---sphere circle---cube hexagon---triangle--square Instructional Method Whole Group Guided Discussion Audio/Visual/Technology Small Group Partners/Pairs Demo/Hands On Providing Descriptive Feedback Strategies/Activities Fluency practice-sprints Application Problem Concept Development Student Debrief

# Homework

Accommodations & Modifications Assessment: Formative: Teacher observation and individual student work Flashback Exit Slip Oral Question Conferring Self-Evaluation or Student Self-Assessment Accommodations: Preferential seating, repeated directions, extended time, partner work, small group work.

# Wellness

#### Standards

#### Objective

Learning Target: Students will interact with peers through locomotor play Vocabulary: locomotor Strategies/Activities:

Instructional Method: groups

Homework

# Standards

Wellness

#### Objective

Wellness

Standards

Objective

Can you find and name threedimensional shapes including cone and rectangular prism, based on defining attributes of faced and points. **Critical Vocabulary** attributes face rhombus vertices trapezoid--quadrilateral cone rectangular prism cylinder---sphere circle---cube hexagon---triangle--square Instructional Method Whole Group Guided Discussion Audio/Visual/Technology Small Group Partners/Pairs Demo/Hands On Providing Descriptive Feedback Strategies/Activities Fluency practice-sprints **Application Problem** Concept Development Student Debrief

#### Homework

Accommodations & Modifications Assessment: Formative: Teacher observation and individual student work Flashback Exit Slip Oral Question Conferring Self-Evaluation or Student Self-Assessment Accommodations: Preferenti al seating, repeated directions, extended time, partner work, small group work.

### Wellness

#### Standards

individuals have a responsibility to maintain a healthy lifestyle. Kentucky Practical Living demonstrate awareness of the concept of responsibility to oneself and others Kentucky Practical Living identify relationships between personal health behaviors and individual well-being Kentucky Practical Living demonstrate social

interaction skills by:

Audio/Visual/Technology Small Group Partners/Pairs Demo/Hands On Providing Descriptive Feedback Strategies/Activities Fluency practice-sprints Annication Problem

Application Problem Concept Development Student Debrief

#### Homework

Accommodations & Modifications Assessment: Formative: Teacher observation and individual student work Flashback Exit Slip Oral Question Conferring Self-Evaluation or Student Self-Assessment Accommodations: Preferenti al seating, repeated directions, extended time, partner work, small group work.

#### Wellness

#### Standards

personal and social behavior that shows respect to self and others impacts enjoyment and safety in physical activity settings. Kentucky Practical Living demonstrate fundamental motor skills (e.g., locomotor, non-locomotor, object manipulation) and movement concepts (e.g., body control, space awareness) Kentucky Practical Living individuals have a responsibility to maintain a healthy lifestyle. Kentucky Practical Living

#### Objective

Learning Target: Students will interact with peers through locomotor play Vocabulary: locomotor Strategies/Activities:

Instructional Method: groups

#### Homework

Accommodations & Modifications Learning Target: Students will interact with peers through locomotor play Vocabulary: locomotor Strategies/Activities:

Instructional Method: groups

#### Homework

Accommodations & Modifications

Science/ Social Studies Social Studiesrules- review

#### Standards

culture is a system of beliefs, knowledge, institutions, customs/traditions, languages and skills shared by a group of people. Kentucky Social Studies cultures develop social institutions (e.g., government, economy, education, religion, family) to structure society, influence behavior, and respond to human needs. Kentucky Social Studies a variety of factors promote cultural diversity in a community. Kentucky Social Studies develop an understanding of

> explore and describe cultural elements (e.g., beliefs, traditions, languages, skills, literature, the arts)
> investigate diverse cultures using print and non-print sources (e.g., stories, books, interviews, observations)

Kentucky Social Studies

the nature of culture:

#### Objective Learning Target

I can understand important cultural beliefs and traditions . **Vocabulary** Holiday, Christmas, beliefs, traditions, gifts, present, past.

Instructional Method whole group

Learning Target: Students will interact with peers through locomotor play Vocabulary: locomotor Strategies/Activities:

Instructional Method: groups

#### Homework

Accommodations & Modifications

Science/ Social Studies Social Studiesrules- review

#### **Standards**

### Objective

Learning Target I can understand important cultural beliefs and traditions . Vocabulary Holiday, Christmas, beliefs, traditions, gifts, present, past. Instructional Method

whole group

Strategies/Activities: Make an ornament craft for parents. Strategies/Activities Review various ways that we

(Americans) celebrate Christmas. Learn about Christmas in Australia.

#### Homework

#### Accommodations & Modifications Assessment: Teacher

observation and student participation and work.

Accommodations: Preferenti al seating, extra time, repeated directions, buddy help and small group.

Schedule:

#### Accommodations & Modifications

Science/ Social Studies Genius Hour

#### Objective

Learning Target: Students will conduct STEM experiments.

#### Accommodations & Modifications Assessment: Teacher observation and student participation and work.

Accommodations: Preferential seating, extra time, repeated directions, buddy help and small group.

Schedule:

- using etiquette, politeness, sharing and other positive social interaction skills
- working and playing collaboratively in large and small groups
- using appropriate means to express needs, wants and feelings
- describing characteristics needed to be a responsible friend and family member
- practicing attentive listening skills that build and maintain healthy relationships
- identifying the differences between verbal and nonverbal communication
- identifying social interaction skills that enhance individual health

Kentucky Practical Living explain how an individual's attitude can affect one's personal health:

- social health: getting along with others, serving as team members
  emotional health: expressing feelings
- expressing feelings, self-concept

Kentucky Practical Living

#### Objective

Learning Target: Students will interact with peers through locomotor play Vocabulary: locomotor Strategies/Activities:

Instructional Method: groups

#### Homework

Accommodations & Modifications

Science/ Social Studies Social Studiesrules- review

# Science/ Social Studies Social Studiesrules- review

#### **Standards**

culture is a system of beliefs, knowledge, institutions, customs/traditions, languages and skills shared by a group of people. Kentucky Social Studies develop an understanding of

the nature of culture: • explore and

- describe cultural elements (e.g., beliefs, traditions, languages, skills, literature, the arts)
- investigate diverse cultures using print and non-print sources (e.g., stories, books, interviews, observations)

Kentucky Social Studies

#### **Objective** Learning Target

I can understand important cultural beliefs and traditions . **Vocabulary** Holiday, Christmas, beliefs, traditions, gifts, present, past.

### Instructional Method

whole group Strategies/Activities: Make an ornament craft for parents.

#### Strategies/Activities

Review various ways that we (Americans) celebrate Christmas. Learn about Christmas in Australia.

#### Homework

Accommodations & Modifications Assessment: Teacher observation and student participation and work.

Accommodations: Preferenti al seating, extra time, repeated directions, buddy help and small group.

Schedule:

#### Strategies/Activities: Make an ornament craft for parents. Strategies/Activities Review various ways that we (Americans) celebrate Christmas. Learn about Christmas in Australia.

#### Homework

#### Accommodations & Modifications Assessment: Teacher observation and student participation and work.

Accommodations: Preferenti al seating, extra time, repeated directions, buddy help and small group.

Schedule:

#### Standards

culture is a system of beliefs, knowledge, institutions, customs/traditions, languages and skills shared by a group of people. Kentucky Social Studies a variety of factors promote cultural diversity in a community. Kentucky Social Studies develop an understanding of

the nature of culture:

- explore and describe cultural elements (e.g., beliefs, traditions, languages, skills, literature, the arts)
- investigate diverse cultures using print and non-print sources (e.g., stories, books, interviews, observations)

Kentucky Social Studies

#### Objective

Learning Target I can understand important cultural beliefs and traditions. Vocabulary Holiday, Christmas, beliefs, traditions, gifts, present, past. Instructional Method whole group Strategies/Activities: Make an ornament craft for parents. Strategies/Activities Review various ways that we (Americans) celebrate Christmas. Learn about Christmas in Australia.

#### Homework

#### Accommodations & Modifications Assessment: Teacher observation and student participation and work.

Accommodations: Preferenti al seating, extra time, repeated directions, buddy help and small group.

Schedule: 8:30-9:00 Maker Space 9-9:10 Social Emotional Learning 9:10-10:20 Math 10:20-11:05 SS/Science/Steam 11:05-11:40 Lunch times