

# Oak Meadow

## Assignment Summaries and Learning Assessments

---





# Grade 3

## Assignment Summaries and Learning Assessments



**Oak Meadow**

Oak Meadow, Inc.

Post Office Box 615

Putney, Vermont 05346

[oakmeadow.com](http://oakmeadow.com)

# Lesson 1

## ASSIGNMENT SUMMARY

### Language Arts

- Retell a story in sequence.
- Write a summary sentence in cursive.
- Begin reading a classic story.

### Social Studies

- Recall and write about an ancient Hebrew story.
- Compare Hebrew alphabet to English.
- Say and write words in Hebrew.
- Play “Find Your People.”

### Math

- Review the four operations with mental math.
- Use commutative and associative properties of addition and multiplication.
- Complete practice problems.
- Activity: Around the World

### Science

- Demonstrate how the Earth revolves around the sun.
- Simulate the Earth’s rotations and revolutions.
- Describe the Earth’s movements.

### Arts & Crafts

- Begin learning to cook.
- Make a treasure box.
- Build a sukkah.

### Music

- Review notes G through D on the recorder and learn “Ode to Joy.”
- Sing songs on a regular basis.

### Health

- Complete an activity related to natural body changes.

## Learning Assessment

LANGUAGE ARTS	Developing	Consistent	Competent	Notes
Retells story events in sequence				
Draws story scene showing specific details				
Reads aloud with confidence				
Recognizes a variety of words on sight				
Prints legibly				

LANGUAGE ARTS <i>(continued)</i>	Developing	Consistent	Competent	Notes
Writes in cursive				

LITERATURE	Read aloud by adult	Read by child, in progress	Read by child, completed	Notes

WRITING: SENTENCES AND PARAGRAPHS
<p>Please describe how your child created the written portion of the assignments this week. For instance, did your child copy sentences composed by you, dictate sentences for you to write and then copy them, or write original text? Did they write a practice copy first, to which the parent made corrections before your child wrote the sentences in the MLB? There are so many options for supporting children in their writing. Please use this space to clarify what (if any) assistance was necessary for the final draft.</p>

SOCIAL STUDIES	Developing	Consistent	Competent	Notes
Demonstrates awareness of story themes				
Indicates cultural and historical details in writing and drawing				
Relates story themes to daily life				
Shows familiarity with Hebrew alphabet				
Compares two writing systems				

MATH	Developing	Consistent	Competent	Notes
Solves mental math problems using the four processes				
Solves missing-number problems				
Demonstrates carrying in addition				
Demonstrates borrowing in subtraction				
Demonstrates carrying in multiplication				
Demonstrates knowledge of times tables				
Uses commutative property of addition and multiplication				
Uses associative property of addition and multiplication				

SCIENCE	Developing	Consistent	Competent	Notes
Differentiates between Earth's rotation and revolution				
Simulates Earth's movements				
Draws and labels detailed sketches				

ART/CRAFTS/MUSIC/HEALTH	Presented yes/no	Notes
Demonstrates cooking skills		
Creates crafts related to curriculum		
Plays songs on the recorder or other instrument		
Demonstrates knowledge related to body changes		

# Lesson 2

## ASSIGNMENT SUMMARY

### Language Arts

- Retell a story in sequence.
- Write a story summary in cursive.
- Read aloud from a classic story.

### Social Studies

- Recall and write about an ancient Hebrew story.
- Illustrate specific story details.
- Reflect on dreams.
- Make a coat of many colors.

### Math

- Practice carrying and borrowing.
- Identify place value to 12 digits.
- Write numbers in expanded form.
- Complete practice problems.
- Activity: Lucky Number

### Science

- Demonstrate the phases of the moon.
- Draw a diagram of the moon's phases.
- Record data on the moon for one month.
- Observe how animal behavior is affected by the sun and moon.

### Arts & Crafts

- Continue learning to cook.
- Choose a craft.

### Music

- Learn "Morris Dance" and "Silent, Silent" on the recorder.

### Health

- Complete an activity related to privacy.

## Learning Assessment

LANGUAGE ARTS	Developing	Consistent	Competent	Notes
Retells story events in sequence				
Draws story scene showing specific details				
Reads aloud with confidence				
Recognizes a variety of words on sight				
Prints legibly				

LANGUAGE ARTS <i>(continued)</i>	Developing	Consistent	Competent	Notes
Writes in cursive				

LITERATURE	Read aloud by adult	Read by child, in progress	Read by child, completed	Notes

**WRITING: SENTENCES AND PARAGRAPHS**

Please describe how your child created the written portion of the assignments this week. For instance, did your child copy sentences composed by you, dictate sentences for you to write and then copy them, or write original text? Did they write a practice copy first, to which the parent made corrections before your child wrote the sentences in the MLB? There are so many options for supporting children in their writing. Please use this space to clarify what (if any) assistance was necessary for the final draft.

--

SOCIAL STUDIES	Developing	Consistent	Competent	Notes
Demonstrates awareness of story themes				
Indicates cultural and historical details in writing and drawing				
Relates story themes to daily life				
Shows familiarity with Hebrew alphabet				
Compares two writing systems				



MATH	Developing	Consistent	Competent	Notes
Solves mental math problems using the four processes				
Solves missing-number problems				
Demonstrates carrying in addition				
Demonstrates borrowing in subtraction				
Demonstrates carrying in multiplication				
Demonstrates knowledge of times tables				
Uses commutative property of addition and multiplication				
Uses associative property of addition and multiplication				
Identifies place value to 12 digits				
Writes numbers in expanded form				

SCIENCE	Developing	Consistent	Competent	Notes
Differentiates between Earth's rotation and revolution				
Differentiates between movements of Earth and moon				
Simulates moon's movements				
Draws and labels detailed sketches				
Records data over time				
Demonstrates focused observation skills				

ART/CRAFTS/MUSIC/HEALTH	Presented yes/no	Notes
Demonstrates cooking skills		
Creates crafts related to curriculum		
Plays songs on the recorder or other instrument		
Demonstrates knowledge related to personal privacy		

# Lesson 3

## ASSIGNMENT SUMMARY

### Language Arts

- Use cursive writing in daily life.
- Write a three-sentence paragraph.
- Write a sentence using the Hebrew alphabet.

### Social Studies

- Compare modern life to ancient times.
- Illustrate specific story details.
- Compare ancient and modern Hebrew script.
- Play a game that shows community connection.

### Math

- Review times tables.
- Practice multiplication and division.
- Draw a multiplication table chart.
- Solve problems using the chart.
- Complete practice problems.
- Activity: Skipping through the Times

### Science

- Make an ancient clock and experiment with timekeeping.
- Record observations of clock experiment.
- Record moon data on a calendar.

### Arts & Crafts

- Continue learning to cook.
- Choose a craft.

### Music

- Learn “He’s Got the Whole World in His Hands” and “Sakura (Cherry Trees)” on the recorder.

### Health

- Complete an activity related to good grooming habits.

## Learning Assessment

LANGUAGE ARTS	Developing	Consistent	Competent	Notes
Uses topic sentence to identify main idea				
Retells story events in sequence				
Draws story scene showing specific details				
Reads aloud with confidence				
Recognizes a variety of words on sight				

LANGUAGE ARTS <i>(continued)</i>	Developing	Consistent	Competent	Notes
Prints legibly				
Writes in cursive with clearly formed letters				

LITERATURE	Read aloud by adult	Read by child, in progress	Read by child, completed	Notes

**WRITING: SENTENCES AND PARAGRAPHS**

Please describe how your child created the written portion of the assignments this week. There are so many options for supporting children in their writing. Please use this space to clarify what (if any) assistance was necessary for the final draft.

--

SOCIAL STUDIES	Developing	Consistent	Competent	Notes
Compares modern life to ancient times				
Demonstrates awareness of story themes				
Indicates cultural and historical details in writing and drawing				
Relates story themes to daily life				

<b>SOCIAL STUDIES</b> <i>(continued)</i>	<b>Developing</b>	<b>Consistent</b>	<b>Competent</b>	<b>Notes</b>
Shows familiarity with Hebrew alphabet				
Compares two writing systems				

<b>MATH</b>	<b>Developing</b>	<b>Consistent</b>	<b>Competent</b>	<b>Notes</b>
Solves problems using a multiplication chart				
Solves mental math problems using the four processes				
Solves missing-number problems				
Demonstrates carrying in addition				
Demonstrates borrowing in subtraction				
Demonstrates carrying in multiplication				
Demonstrates knowledge of times tables				
Uses commutative property of addition and multiplication				
Uses associative property of addition and multiplication				
Identifies place value to 12 digits				
Writes numbers in expanded form				

<b>SCIENCE</b>	<b>Developing</b>	<b>Consistent</b>	<b>Competent</b>	<b>Notes</b>
Demonstrates focused observation skills				
Records observations of experiment				
Differentiates between Earth's rotation and revolution				
Differentiates between movements of Earth and moon				

SCIENCE <i>(continued)</i>	Developing	Consistent	Competent	Notes
Draws and labels detailed sketches				
Records data over time				

ART/CRAFTS/MUSIC/HEALTH	Presented yes/no	Notes
Demonstrates cooking skills		
Creates crafts related to curriculum		
Plays songs on the recorder or other instrument		
Demonstrates knowledge related to good grooming habits		

# Lesson 4

## ASSIGNMENT SUMMARY

### Language Arts

- Compose a three-sentence paragraph.
- Write a sentence using the ancient Phoenician alphabet.
- Compare different types of script.

### Social Studies

- Reflect on a story about ancient Phoenicians.
- Identify similarities and differences in Phoenician and Hebrew script.
- Write using the ancient Phoenician alphabet.
- Make flatbread.

### Math

- Draw illustrations relating to each season.
- Identify sequence of months and number of days in each month.
- Translate oral problems to written equations.
- Complete practice problems.
- Activity: Create a Calendar

### Science

- Write a creative story about living without gravity.
- Record moon data over time.

### Arts & Crafts

- Continue learning to cook.
- Do a watercolor painting.

### Music

- Learn “On Top of Old Smokey” and “Kumbaya” on the recorder.
- Explore call-and-response hand-clapping rhythms.

### Health

- Complete an activity related to diseases and illness prevention.

## Learning Assessment

LANGUAGE ARTS	Developing	Consistent	Competent	Notes
Uses topic sentence to identify main idea				
Demonstrates paragraphing skills: Topic sentence				
Demonstrates paragraphing skills: Detail sentence(s)				
Demonstrates paragraphing skills: Concluding sentence				

LANGUAGE ARTS <i>(continued)</i>	Developing	Consistent	Competent	Notes
Retells story events in sequence				
Draws story scene showing specific details				
Reads aloud with confidence				
Recognizes a variety of words on sight				
Prints legibly				
Writes in cursive with clearly formed letters				

LITERATURE	Read aloud by adult	Read by child, in progress	Read by child, completed	Notes

WRITING: SENTENCES AND PARAGRAPHS
<p>Please describe how your child created the written portion of the assignments this week. There are so many options for supporting children in their writing. Please use this space to clarify what (if any) assistance was necessary for the final draft.</p>



<b>SOCIAL STUDIES</b>	<b>Developing</b>	<b>Consistent</b>	<b>Competent</b>	<b>Notes</b>
Identifies similarities and differences between ancient and modern writing systems				
Compares modern life to ancient times				
Demonstrates awareness of story themes				
Indicates cultural and historical details in writing and drawing				
Relates story themes to daily life				
Shows familiarity with ancient Phoenician alphabet				

<b>MATH</b>	<b>Developing</b>	<b>Consistent</b>	<b>Competent</b>	<b>Notes</b>
Translates oral problems to written equations				
Solves problems using a multiplication chart				
Solves mental math problems using the four processes				
Solves missing-number problems				
Demonstrates carrying in addition				
Demonstrates borrowing in subtraction				
Demonstrates carrying in multiplication				
Demonstrates knowledge of times tables				
Uses commutative property of addition and multiplication				
Uses associative property of addition and multiplication				
Identifies place value to 12 digits				
Writes numbers in expanded form				

SCIENCE	Developing	Consistent	Competent	Notes
Demonstrates focused observation skills				
Records observations of experiment				
Differentiates between Earth's rotation and revolution				
Demonstrates understanding of effects of gravity				
Draws and labels detailed sketches				
Records data over time				

ART/CRAFTS/MUSIC/HEALTH	Presented yes/no	Notes
Demonstrates cooking skills		
Creates crafts related to curriculum		
Plays songs on the recorder or other instrument		
Shows ability to replicate and maintain varied rhythms		
Demonstrates knowledge related to diseases and illness prevention		

# Lesson 5

## ASSIGNMENT SUMMARY

### Language Arts

- Compose a three-sentence paragraph.
- Record rules of sentence composition.
- Practice and record spelling words.
- Play an active spelling game.

### Social Studies

- Reflect on a story about the ancient Kush Empire.
- Write using Egyptian hieroglyphs.
- Compare printing, cursive, and writing in hieroglyphs.
- Do a collective dance with drumming.

### Math

- Review ordinal numbers.
- Do mental math.
- Make a sand clock.
- Complete practice problems.
- Activity: Sundial

### Science

- Draw a labeled diagram of how plants manufacture their food.
- Observe decomposition in nature.
- List plants found in the local environment.
- Gain familiarity with different types of vegetables.

### Arts & Crafts

- Do watercolor paintings.
- Experiment with new recipes.

### Music

- Learn “Minuet (in D)” on the recorder.

### Health

- Complete an activity related to medical careers.

## Learning Assessment

LANGUAGE ARTS	Developing	Consistent	Competent	Notes
Demonstrates knowledge of sentence construction (noun and verb)				
Uses beginning capitalization				
Uses ending punctuation				

LANGUAGE ARTS <i>(continued)</i>	Developing	Consistent	Competent	Notes
Memorizes spelling words				
Demonstrates paragraphing skills: Topic sentence				
Demonstrates paragraphing skills: Detail sentence(s)				
Demonstrates paragraphing skills: Concluding sentence				
Retells story events in sequence				
Draws story scene showing specific details				
Reads aloud with confidence				
Recognizes a variety of words on sight				
Prints legibly				
Writes in cursive with clearly formed letters				

LITERATURE	Read aloud by adult	Read by child, in progress	Read by child, completed	Notes

**WRITING: SENTENCES AND PARAGRAPHS**

Please use this space to clarify what (if any) assistance was necessary for the written portion of the assignments this week.

--

SOCIAL STUDIES	Developing	Consistent	Competent	Notes
Identifies similarities and differences between ancient and modern writing systems				
Compares modern life to ancient times				
Demonstrates awareness of story themes				
Indicates cultural and historical details in writing and drawing				
Relates story themes to daily life				
Shows familiarity with Egyptian hieroglyphs				

MATH	Developing	Consistent	Competent	Notes
Demonstrates knowledge of ordinal numbers				
Translates oral problems to written equations				
Solves mental math problems using the four processes				
Solves missing number problems				
Demonstrates carrying in addition and multiplication				
Demonstrates borrowing in subtraction				
Demonstrates knowledge of times tables				

MATH <i>(continued)</i>	Developing	Consistent	Competent	Notes
Uses commutative property of addition and multiplication				
Uses associative property of addition and multiplication				
Identifies place value to 12 digits				

SCIENCE	Developing	Consistent	Competent	Notes
Shows understanding of photosynthesis				
Identifies local flora				
Demonstrates focused observation skills				
Records observations of experiment				
Draws and labels detailed sketches				
Records data over time				

ART/CRAFTS/MUSIC/HEALTH	Presented yes/no	Notes
Demonstrates cooking skills		
Creates crafts related to curriculum		
Plays songs on the recorder or other instrument		
Shows ability to replicate and maintain varied rhythms		
Demonstrates knowledge related to diseases and illness prevention		

# Lesson 6

## ASSIGNMENT SUMMARY

### Language Arts

- Compose a three- to five-sentence paragraph.
- Check writing for proper sentence composition.
- Practice and record spelling words.
- Write sentences with different ending punctuation.
- Play a punctuation identification game.

### Social Studies

- Reflect on a Cherokee creation story.
- Practice oral storytelling.
- Reflect story in clay form.

### Math

- Solve verbal problems related to time.
- Practice telling time and writing time.
- Draw clocks and identify the time each shows.

- Complete practice problems.
- Activity: Build a Clock

### Science

- Learn about how water changes to water vapor.
- Conduct an evaporation experiment.
- Record experiment data on a chart.

### Arts & Crafts

- Make a corn husk doll.
- Draw an illustration of the doll.
- Experiment with new cooking recipes.

### Music

- Learn “Joy to the World” on the recorder.

### Health

- Review activities from Unit I: Physical Body.

## Learning Assessment

LANGUAGE ARTS	Developing	Consistent	Competent	Notes
Demonstrates knowledge of sentence construction (noun and verb)				
Uses beginning capitalization				
Uses ending punctuation				
Memorizes spelling words				
Writes paragraphs with three to five sentences				

LANGUAGE ARTS <i>(continued)</i>	Developing	Consistent	Competent	Notes
Demonstrates paragraphing skills: Topic sentence				
Demonstrates paragraphing skills: Detail sentence(s)				
Demonstrates paragraphing skills: Concluding sentence				
Retells story events in sequence				
Draws story scene showing specific details				
Reads aloud with confidence				
Recognizes a variety of words on sight				
Prints legibly				
Writes in cursive with clearly formed letters				

LITERATURE	Read aloud by adult	Read by child, in progress	Read by child, completed	Notes

**WRITING: SENTENCES AND PARAGRAPHS**

Please use this space to clarify what (if any) assistance was necessary for the written portion of the assignments this week.



SOCIAL STUDIES	Developing	Consistent	Competent	Notes
Compares modern life to ancient times				
Demonstrates awareness of story themes				
Indicates cultural and historical details in writing and drawing				
Relates story themes to daily life				
Demonstrates traditional oral storytelling techniques				

MATH	Developing	Consistent	Competent	Notes
Demonstrates how to tell time (analog clock)				
Solves verbal problems related to time				
Translates oral problems to written equations				
Solves mental math problems using the four processes				
Solves missing-number problems				
Demonstrates carrying in addition and multiplication				
Demonstrates borrowing in subtraction				
Demonstrates knowledge of times tables				
Uses commutative property of addition and multiplication				
Uses associative property of addition and multiplication				
Identifies place value to 12 digits				

SCIENCE	Developing	Consistent	Competent	Notes
Describes process of evaporation				
Shows understanding of photosynthesis				
Conducts an experiment according to directions				
Shows accuracy and organization in recording experiment data				
Demonstrates focused observation skills				
Records observations of experiment				
Draws and labels detailed sketches				
Records data over time				

ART/CRAFTS/MUSIC/HEALTH	Presented yes/no	Notes
Demonstrates cooking skills		
Creates crafts related to curriculum		
Plays songs on the recorder or other instrument		
Shows ability to replicate and maintain varied rhythms		
Demonstrates knowledge related to physical body		

# Lesson 7

## ASSIGNMENT SUMMARY

### Language Arts

- Practice writing different types of sentences.
- Correct sentences with faulty capitalization.
- Practice and record spelling words.
- Play a rhyming word game.

### Social Studies

- Reflect on a creation story.
- Try something new.

### Math

- Review the four operations with mental math.
- Practice using common time references.
- Identify and draw activities that happen at different times.
- Complete practice problems.
- Activity: Time Schedule

### Science

- Conduct a condensation experiment.
- Predict how results would vary under different conditions.

### Arts & Crafts

- Continue exploring new cooking projects.
- Make a dream catcher.

### Music

- Learn “Au Clair de la Lune” and “Simple Gifts” on the recorder.

### Health

- Complete an activity about how to stay safe in an emergency.

## Learning Assessment

LANGUAGE ARTS	Developing	Consistent	Competent	Notes
Corrects errors in capitalization and punctuation				
Demonstrates knowledge of sentence construction (noun and verb)				
Uses beginning capitalization				
Uses ending punctuation				
Memorizes spelling words				
Writes paragraphs with three to five sentences				

LANGUAGE ARTS <i>(continued)</i>	Developing	Consistent	Competent	Notes
Demonstrates paragraphing skills: Topic sentence				
Demonstrates paragraphing skills: Detail sentence(s)				
Demonstrates paragraphing skills: Concluding sentence				
Retells story events in sequence				
Draws story scene showing specific details				
Reads aloud with confidence				
Prints legibly				
Writes in cursive with clearly formed letters				

LITERATURE	Read aloud by adult	Read by child, in progress	Read by child, completed	Notes

WRITING: SENTENCES AND PARAGRAPHS
Please use this space to clarify what (if any) assistance was necessary for the written portion of the assignments this week.

SOCIAL STUDIES	Developing	Consistent	Competent	Notes
Compares modern life to ancient times				
Demonstrates awareness of story themes				
Indicates cultural and historical details in writing and drawing				
Relates story themes to daily life				
Demonstrates traditional oral storytelling techniques				

MATH	Developing	Consistent	Competent	Notes
Demonstrates how to tell time (analog clock)				
Solves verbal problems related to time				
Translates oral problems to written equations				
Solves mental math problems using the four processes				
Solves missing number problems				
Demonstrates carrying in addition and multiplication				
Demonstrates borrowing in subtraction				
Demonstrates knowledge of times tables				
Uses commutative property of addition and multiplication				
Uses associative property of addition and multiplication				
Identifies place value to 12 digits				

SCIENCE	Developing	Consistent	Competent	Notes
Describes process of condensation				
Shows understanding of photosynthesis				
Conducts an experiment according to directions				
Shows accuracy and organization in recording experiment data				
Demonstrates focused observation skills				
Records observations of experiment				
Draws and labels detailed sketches				
Records data over time				

ART/CRAFTS/MUSIC/HEALTH	Presented yes/no	Notes
Demonstrates cooking skills		
Creates crafts related to curriculum		
Plays songs on the recorder or other instrument		
Shows ability to replicate and maintain varied rhythms		
Demonstrates knowledge related to physical body		

# Lesson 8

## ASSIGNMENT SUMMARY

### Language Arts

- Write a three- to five-sentence story summary.
- Correct sentences with faulty capitalization and punctuation.
- Practice and write spelling words.
- Identify words that share the same endings.

### Social Studies

- Write about a Hopi creation story.
- Reflect the story theme in a painting.
- Play a guessing game with clay shapes.

### Math

- Measure items using body parts.
- Record measurements of various items.
- Do mental math calculations with measurements.
- Compare the relative size of a pair of objects.

- Complete practice problems.
- Activity: Size Treasure Hunt

### Science

- Conduct a precipitation experiment.
- Draw a labeled diagram of the water cycle.

### Arts & Crafts

- Make watercolor greeting cards.
- Continue exploring new cooking projects.

### Music

- Learn “Home on the Range” and “I Was Born about 10,000 Years Ago” on the recorder.

### Health

- Complete an activity about recognizing dangers.

## Learning Assessment

LANGUAGE ARTS	Developing	Consistent	Competent	Notes
Corrects errors in capitalization and punctuation				
Demonstrates knowledge of sentence construction (noun and verb)				
Uses beginning capitalization				
Uses ending punctuation				
Memorizes spelling words				

LANGUAGE ARTS <i>(continued)</i>	Developing	Consistent	Competent	Notes
Writes paragraphs with three to five sentences				
Demonstrates paragraphing skills: Topic sentence				
Demonstrates paragraphing skills: Detail sentence(s)				
Demonstrates paragraphing skills: Concluding sentence				
Retells story events in sequence				
Draws story scene showing specific details				
Reads aloud with confidence				
Prints legibly				
Writes in cursive with clearly formed letters				

LITERATURE	Read aloud by adult	Read by child, in progress	Read by child, completed	Notes

WRITING: SENTENCES AND PARAGRAPHS
Please use this space to clarify what (if any) assistance was necessary for the written portion of the assignments this week.



SOCIAL STUDIES	Developing	Consistent	Competent	Notes
Compares modern life to ancient times				
Demonstrates awareness of story themes				
Indicates cultural and historical details in writing and drawing				
Relates story themes to daily life				
Reflects story theme in artistic form				

MATH	Developing	Consistent	Competent	Notes
Measures items in a variety of ways				
Compares relative size of items				
Demonstrates how to tell time (analog clock)				
Solves verbal problems related to time				
Translates oral problems to written equations				
Solves mental math problems using the four processes				
Solves missing-number problems				
Demonstrates carrying in addition and multiplication				
Demonstrates borrowing in subtraction				
Demonstrates knowledge of times tables				
Uses commutative property of addition and multiplication				
Uses associative property of addition and multiplication				
Identifies place value to 12 digits				

SCIENCE	Developing	Consistent	Competent	Notes
Describes process of condensation				
Shows understanding of water cycle				
Conducts an experiment according to directions				
Shows accuracy and organization in recording experiment data				
Demonstrates focused observation skills				
Records observations of experiment				
Draws and labels detailed sketches				
Records data over time				

ART/CRAFTS/MUSIC/HEALTH	Presented yes/no	Notes
Demonstrates cooking skills		
Creates crafts related to curriculum		
Plays songs on the recorder or other instrument		
Shows ability to replicate and maintain varied rhythms		
Demonstrates knowledge related to recognizing dangers		

# Lesson 9

## ASSIGNMENT SUMMARY

### Language Arts

- Begin memorizing a poem.
- Copy and illustrate a poem.
- Practice and write spelling words.

### Social Studies

- Write about a story of the American frontier.
- Play traditional games.
- Create a folk tradition scrapbook.

### Math

- Perform mental calculations using measurements.
- Use a ruler to make and record measurements.
- Draw a ruler with one-inch markings.
- Measure items using a yardstick.
- Group items according to size.
- Complete practice problems.
- Activity: Make a Ruler and a Yardstick

### Science

- Create a weather chart.
- Make a wind vane and determine wind direction.

### Arts & Crafts

- Try a new cooking recipe.
- Choose a craft project.

### Music

- Learn “Minuet (in C)” and “Gathering Peas” on the recorder.

### Health

- Complete an activity about recognizing risky situations.

## Learning Assessment

LANGUAGE ARTS	Developing	Consistent	Competent	Notes
Memorizes poetry				
Displays good posture, diction, and expression in recitations				
Corrects errors in capitalization and punctuation				
Demonstrates knowledge of sentence construction (noun and verb)				

<b>LANGUAGE ARTS (continued)</b>	<b>Developing</b>	<b>Consistent</b>	<b>Competent</b>	<b>Notes</b>
Uses beginning capitalization				
Uses ending punctuation				
Memorizes spelling words				
Writes paragraphs with three to five sentences				
Demonstrates paragraphing skills: Topic sentence				
Demonstrates paragraphing skills: Detail sentence(s)				
Demonstrates paragraphing skills: Concluding sentence				
Retells story events in sequence				
Draws story scene showing specific details				
Reads aloud with confidence				
Prints legibly				
Writes in cursive with clearly formed letters				

<b>LITERATURE</b>	<b>Read aloud by adult</b>	<b>Read by child, in progress</b>	<b>Read by child, completed</b>	<b>Notes</b>

**WRITING: SENTENCES AND PARAGRAPHS**

Please use this space to clarify what (if any) assistance was necessary for the written portion of the assignments this week.

--

SOCIAL STUDIES	Developing	Consistent	Competent	Notes
Compares modern life to ancient times				
Demonstrates awareness of story themes				
Indicates cultural and historical details in writing and drawing				
Relates story themes to daily life				
Reflects story theme in artistic form				

MATH	Developing	Consistent	Competent	Notes
Measures items in a variety of ways				
Groups items according to size				
Compares relative size of items				
Demonstrates how to tell time (analog clock)				
Solves verbal problems related to time				
Translates oral problems to written equations				
Solves mental math problems using the four processes				
Solves missing-number problems				
Demonstrates carrying in addition and multiplication				

MATH <i>(continued)</i>	Developing	Consistent	Competent	Notes
Demonstrates borrowing in subtraction				
Demonstrates knowledge of times tables				
Uses commutative property of addition and multiplication				
Uses associative property of addition and multiplication				
Identifies place value to 12 digits				

SCIENCE	Developing	Consistent	Competent	Notes
Organizes data in chart form				
Identifies wind direction				
Shows understanding of water cycle				
Conducts an experiment according to directions				
Shows accuracy and organization in recording experiment data				
Demonstrates focused observation skills				
Records observations of experiment				
Draws and labels detailed sketches				
Records data over time				

ART/CRAFTS/MUSIC/HEALTH	Presented yes/no	Notes
Demonstrates cooking skills		
Creates crafts related to curriculum		
Plays songs on the recorder or other instrument		
Shows ability to replicate and maintain varied rhythms		
Demonstrates knowledge related to recognizing dangers		

# Lesson 10

## ASSIGNMENT SUMMARY

### Language Arts

- Work on memorization and recitation skills.
- Copy and illustrate a poem.
- Explore spelling rule about adding *-ing* to words.
- Practice and write spelling words.

### Social Studies

- Explore latitude and longitude.
- Draw a compass rose.
- Read a map legend.
- Identify locations by latitude and longitude.

### Math

- Review time calculations using the four operations.
- Sort items according to weight.
- Compare one ounce and one pound.
- Compare items of different weights.

- Use a combined weight to calculate individual weights.
- Complete practice problems.
- Activity: Seesaw Balance

### Science

- Identify different cloud types.
- Create a cloud journal.
- Track the weather daily.

### Arts & Crafts

- Try a new cooking recipe.

### Music

- Learn “The Irish Washerwoman” on the recorder.

### Health

- Complete an activity about developing good hygiene.

## Learning Assessment

LANGUAGE ARTS	Developing	Consistent	Competent	Notes
Shows understanding of spelling rules				
Applies spelling rules to writing				
Memorizes poetry				
Displays good posture, diction, and expression in recitations				
Corrects errors in capitalization and punctuation				



LANGUAGE ARTS <i>(continued)</i>	Developing	Consistent	Competent	Notes
Demonstrates knowledge of sentence construction (noun and verb)				
Uses beginning capitalization				
Uses ending punctuation				
Memorizes spelling words				
Writes paragraphs with three to five sentences				
Demonstrates paragraphing skills: Topic sentence				
Demonstrates paragraphing skills: Detail sentence(s)				
Demonstrates paragraphing skills: Concluding sentence				
Retells story events in sequence				
Draws story scene showing specific details				
Reads aloud with confidence				
Prints legibly				
Writes in cursive with clearly formed letters				

LITERATURE	Read aloud by adult	Read by child, in progress	Read by child, completed	Notes

**WRITING: SENTENCES AND PARAGRAPHS**

Please use this space to clarify what (if any) assistance was necessary for the written portion of the assignments this week.

<b>SOCIAL STUDIES</b>	<b>Developing</b>	<b>Consistent</b>	<b>Competent</b>	<b>Notes</b>
Identifies locations based on latitude and longitude				
Demonstrates knowledge of cardinal directions				
Demonstrates knowledge of ordinal directions				
Understands symbols on a map legend				
Uses map legend and compass rose to interpret map				

<b>MATH</b>	<b>Developing</b>	<b>Consistent</b>	<b>Competent</b>	<b>Notes</b>
Measures items in a variety of ways				
Sorts items according to weight				
Compares relative weight of items				
Uses combined weight to calculate individual weights				
Demonstrates how to tell time (analog clock)				
Solves verbal problems related to time				
Translates oral problems to written equations				
Solves mental math problems using the four processes				
Solves missing-number problems				

MATH ( <i>continued</i> )	Developing	Consistent	Competent	Notes
Demonstrates carrying in addition and multiplication				
Demonstrates borrowing in subtraction				
Demonstrates knowledge of times tables				

SCIENCE	Developing	Consistent	Competent	Notes
Organizes data in chart form				
Identifies wind direction				
Shows understanding of water cycle				
Conducts an experiment according to directions				
Shows accuracy and organization in recording experiment data				
Demonstrates focused observation skills				
Records observations of experiment				
Draws and labels detailed sketches				
Records data over time				

ART/CRAFTS/MUSIC/HEALTH	Presented yes/no	Notes
Demonstrates cooking skills		
Creates crafts related to curriculum		
Plays songs on the recorder or other instrument		
Shows ability to replicate and maintain varied rhythms		
Demonstrates knowledge related to good hygiene		

# Lesson 11

## ASSIGNMENT SUMMARY

### Language Arts

- Work on memorization and recitation skills.
- Compose an original poem.
- Explore spelling rule about adding *-ing* to words.
- Practice and write spelling words.

### Social Studies

- Trace a route on a map based on a story.
- Draw a map showing a travel route.

### Math

- Use mental math to practice the four operations.
- Demonstrate proportional relationships.
- Compare relative amounts using greater than, less than, and equal to.
- Identify cup, pint, quart, and gallon sizes.

- Complete practice problems.
- Activity: Measuring Machine

### Science

- Learn about thunder and lightning.
- Do an experiment to simulate lightning.
- Track the weather daily.

### Arts & Crafts

- Create an artistic decoration for a poem.
- Try a new cooking recipe.

### Music

- Learn “The Tailor and the Mouse” on the recorder.
- Play hand-clapping games.

### Health

- Complete an activity about the role of health care workers.

## Learning Assessment

LANGUAGE ARTS	Developing	Consistent	Competent	Notes
Shows understanding of spelling rules				
Applies spelling rules to writing				
Composes original poem				
Memorizes poetry				
Displays good posture, diction, and expression in recitations				

LANGUAGE ARTS <i>(continued)</i>	Developing	Consistent	Competent	Notes
Corrects errors in capitalization and punctuation				
Demonstrates knowledge of sentence construction (noun and verb)				
Uses beginning capitalization				
Uses ending punctuation				
Memorizes spelling words				
Writes paragraphs with three to five sentences				
Demonstrates paragraphing skills: Topic sentence				
Demonstrates paragraphing skills: Detail sentence(s)				
Demonstrates paragraphing skills: Concluding sentence				
Retells story events in sequence				
Draws story scene showing specific details				
Reads aloud with confidence				
Prints legibly				
Writes in cursive with clearly formed letters				

LITERATURE	Read aloud by adult	Read by child, in progress	Read by child, completed	Notes

LITERATURE	Read aloud by adult	Read by child, in progress	Read by child, completed	Notes

**WRITING: SENTENCES AND PARAGRAPHS**

Please use this space to clarify what (if any) assistance was necessary for the written portion of the assignments this week.

SOCIAL STUDIES	Developing	Consistent	Competent	Notes
Draws a map				
Traces route on a map				
Identifies locations based on latitude and longitude				
Demonstrates knowledge of cardinal directions				
Demonstrates knowledge of ordinal directions				
Understands symbols on a map legend				
Uses map legend and compass rose to interpret map				

MATH	Developing	Consistent	Competent	Notes
Measures items in a variety of ways				
Compares amounts using greater than/less than/equal				
Demonstrates proportional relationships				

MATH ( <i>continued</i> )	Developing	Consistent	Competent	Notes
Demonstrates how to tell time (analog clock)				
Solves verbal problems related to time				
Translates oral problems to written equations				
Solves mental math problems using the four processes				
Solves missing number problems				
Demonstrates carrying in addition and multiplication				
Demonstrates borrowing in subtraction				
Demonstrates knowledge of times tables				

SCIENCE	Developing	Consistent	Competent	Notes
Demonstrates familiarity with relationship between thunder and lightning				
Shows understanding of water cycle				
Organizes data in chart form				
Conducts an experiment according to directions				
Shows accuracy and organization in recording experiment data				
Demonstrates focused observation skills				
Records observations of experiment				
Draws and labels detailed sketches				
Records data over time				

ART/CRAFTS/MUSIC/HEALTH	Presented yes/no	Notes
Demonstrates cooking skills		
Creates crafts related to curriculum		
Plays songs on the recorder or other instrument		
Shows ability to replicate and maintain varied rhythms		
Demonstrates knowledge related to the role of health care workers		



# Lesson 12

## ASSIGNMENT SUMMARY

### Language Arts

- Recite a memorized poem.
- Read poetry aloud.
- Compose a poem.
- Explore spelling rule about making words plural.
- Practice and write spelling words.

### Social Studies

- Locate story region on a globe or map.
- Trace a route on a map based on a story.
- Draw a map with map legend.

### Math

- Do mental math using measurements.

- Identify proportional relationships.
- Complete practice problems.
- Activity: One Spoonful at a Time

### Science

- Learn about extreme weather.
- Review weather data to look for patterns.

### Arts & Crafts

- Try a new cooking recipe.

### Music

- Review songs learned so far on the recorder.

### Health

- Review activities related to Unit II: Personal Safety.

## Learning Assessment

LANGUAGE ARTS	Developing	Consistent	Competent	Notes
Shows understanding of spelling rules				
Applies spelling rules to writing				
Composes original poem				
Memorizes poetry				
Displays good posture, diction, and expression in recitations				
Corrects errors in capitalization and punctuation				
Demonstrates knowledge of sentence construction (noun and verb)				

LANGUAGE ARTS <i>(continued)</i>	Developing	Consistent	Competent	Notes
Uses beginning capitalization				
Uses ending punctuation				
Memorizes spelling words				
Writes paragraphs with three to five sentences				
Demonstrates paragraphing skills: Topic sentence				
Demonstrates paragraphing skills: Detail sentence(s)				
Demonstrates paragraphing skills: Concluding sentence				
Retells story events in sequence				
Draws story scene showing specific details				
Reads aloud with confidence				
Prints legibly				
Writes in cursive with clearly formed letters				

LITERATURE	Read aloud by adult	Read by child, in progress	Read by child, completed	Notes

**WRITING: SENTENCES AND PARAGRAPHS**

Please use this space to clarify what (if any) assistance was necessary for the written portion of the assignments this week.

SOCIAL STUDIES	Developing	Consistent	Competent	Notes
Draws a map				
Traces route on a map				
Identifies locations based on latitude and longitude				
Demonstrates knowledge of cardinal directions				
Demonstrates knowledge of ordinal directions				
Understands symbols on a map legend				
Uses map legend and compass rose to interpret map				

MATH	Developing	Consistent	Competent	Notes
Measures items in a variety of ways				
Compares amounts using greater than/less than/equal				
Demonstrates proportional relationships				
Demonstrates how to tell time (analog clock)				
Solves verbal problems related to time				
Translates oral problems to written equations				
Solves mental math problems using the four processes				
Solves missing-number problems				

MATH <i>(continued)</i>	Developing	Consistent	Competent	Notes
Demonstrates carrying in addition and multiplication				
Demonstrates borrowing in subtraction				
Demonstrates knowledge of times tables				

SCIENCE	Developing	Consistent	Competent	Notes
Demonstrates familiarity with relationship between thunder and lightning				
Shows understanding of water cycle				
Organizes data in chart form				
Identifies patterns from compiled data				
Conducts an experiment according to directions				
Shows accuracy and organization in recording experiment data				
Demonstrates focused observation skills				
Records observations of experiment				
Draws and labels detailed sketches				
Records data over time				

ART/CRAFTS/MUSIC/HEALTH	Presented yes/no	Notes
Demonstrates cooking skills		
Creates crafts related to curriculum		
Plays songs on the recorder or other instrument		
Shows ability to replicate and maintain varied rhythms		
Demonstrates knowledge related to personal safety		

# Lesson 13

## ASSIGNMENT SUMMARY

### Language Arts

- Write a three- to five-paragraph summary with story details.
- Explore spelling rule about making words plural.
- Practice and write spelling words.

### Social Studies

- Locate story region on a globe or map.
- Trace a route on a map based on a story.
- Draw a map with map legend.

### Math

- Practice mental math with money math.
- Sort coins according to value.
- Identify the comparative relationships between coin values.
- Sort bills according to value.
- Identify the comparative relationships between coins and bills.

- Roll coins and compare total amounts in each roll.
- Complete lesson 13 practice problems.
- Activity: Coin Roll

### Science

- Demonstrate how Earth's movements relate to seasons.
- Draw Earth's position in relation to the sun in summer and winter.

### Arts & Crafts

- Begin working with clay.

### Music

- Learn "Burgundian Brasle" on the recorder.

### Health

- Complete an activity related to weight management.

## Learning Assessment

LANGUAGE ARTS	Developing	Consistent	Competent	Notes
Shows understanding of spelling rules				
Applies spelling rules to writing				
Composes original poem				
Memorizes poetry				

LANGUAGE ARTS <i>(continued)</i>	Developing	Consistent	Competent	Notes
Displays good posture, diction, and expression in recitations				
Corrects errors in capitalization and punctuation				
Demonstrates knowledge of sentence construction (noun and verb)				
Uses beginning capitalization				
Uses ending punctuation				
Memorizes spelling words				
Writes paragraphs with three to five sentences				
Demonstrates paragraphing skills: Topic sentence				
Demonstrates paragraphing skills: Detail sentence(s)				
Demonstrates paragraphing skills: Concluding sentence				
Retells story events in sequence				
Draws story scene showing specific details				
Reads aloud with confidence				
Prints legibly				
Writes in cursive with clearly formed letters				

LITERATURE	Read aloud by adult	Read by child, in progress	Read by child, completed	Notes

**WRITING: SENTENCES AND PARAGRAPHS**

Please use this space to clarify what (if any) assistance was necessary for the written portion of the assignments this week.

--

SOCIAL STUDIES	Developing	Consistent	Competent	Notes
Draws a map				
Traces route on a map				
Identifies locations based on latitude and longitude				
Demonstrates knowledge of cardinal directions				
Demonstrates knowledge of ordinal directions				
Understands symbols on a map legend				
Uses map legend and compass rose to interpret map				



MATH	Developing	Consistent	Competent	Notes
Identifies comparative relationships between different types of currency				
Measures items in a variety of ways				
Compares amounts using greater than/less than/equal				
Demonstrates how to tell time (analog clock)				
Solves verbal problems related to time				
Translates oral problems to written equations				
Solves mental math problems using the four processes				
Solves missing number problems				
Demonstrates carrying in addition and multiplication				
Demonstrates borrowing in subtraction				
Demonstrates knowledge of times tables				

SCIENCE	Developing	Consistent	Competent	Notes
Demonstrates relationship between Earth's movement and seasons				
Shows understanding of water cycle				
Organizes data in chart form				
Identifies patterns from compiled data				
Conducts an experiment according to directions				
Shows accuracy and organization in recording experiment data				

SCIENCE <i>(continued)</i>	Developing	Consistent	Competent	Notes
Demonstrates focused observation skills				
Records observations of experiment				
Draws and labels detailed sketches				
Records data over time				

ART/CRAFTS/MUSIC/HEALTH	Presented yes/no	Notes
Sculpts objects from clay		
Creates crafts related to curriculum		
Plays songs on the recorder or other instrument		
Shows ability to replicate and maintain varied rhythms		
Demonstrates knowledge related to weight management		

# Lesson 14

## ASSIGNMENT SUMMARY

### Language Arts

- Write a three- to five-paragraph summary with story details.
- Clap the number of syllables in different words.
- Explore spelling rule about double consonants.
- Practice and write spelling words.

### Social Studies

- Draw a U.S. map.

### Math

- Review times tables and skip counting.
- Count different combinations of money.
- Add and write down the total of bills and coins.

- Practice making change.
- Complete practice problems.
- Activity: Coin Bank

### Science

- Learn about three types of climate zones.

### Arts & Crafts

- Continue working with clay.

### Music

- Learn “Sumer Is Icumen In” on the recorder.

### Health

- Complete an activity related to meal planning.

## Learning Assessment

LANGUAGE ARTS	Developing	Consistent	Competent	Notes
Shows understanding of spelling rules				
Applies spelling rules to writing				
Composes original poem				
Memorizes poetry				
Displays good posture, diction, and expression in recitations				
Corrects errors in capitalization and punctuation				

LANGUAGE ARTS <i>(continued)</i>	Developing	Consistent	Competent	Notes
Demonstrates knowledge of sentence construction (noun and verb)				
Uses beginning capitalization				
Uses ending punctuation				
Memorizes spelling words				
Writes paragraphs with three to five sentences				
Demonstrates paragraphing skills: Topic sentence				
Demonstrates paragraphing skills: Detail sentence(s)				
Demonstrates paragraphing skills: Concluding sentence				
Retells story events in sequence				
Draws story scene showing specific details				
Reads aloud with confidence				
Prints legibly				
Writes in cursive with clearly formed letters				

LITERATURE	Read aloud by adult	Read by child, in progress	Read by child, completed	Notes

**WRITING: SENTENCES AND PARAGRAPHS**

Please use this space to clarify what (if any) assistance was necessary for the written portion of the assignments this week.

SOCIAL STUDIES	Developing	Consistent	Competent	Notes
Draws a map				
Traces route on a map				
Identifies locations based on latitude and longitude				
Demonstrates knowledge of cardinal directions				
Demonstrates knowledge of ordinal directions				
Understands symbols on a map legend				
Uses map legend and compass rose to interpret map				

MATH	Developing	Consistent	Competent	Notes
Solves addition problems using money				
Identifies comparative relationships between different types of currency				
Measures items in a variety of ways				
Compares amounts using greater than/less than/equal				
Demonstrates how to tell time (analog clock)				
Solves verbal problems related to time				

<b>MATH (continued)</b>	<b>Developing</b>	<b>Consistent</b>	<b>Competent</b>	<b>Notes</b>
Translates oral problems to written equations				
Solves mental math problems using the four processes				
Solves missing-number problems				
Demonstrates carrying in addition and multiplication				
Demonstrates borrowing in subtraction				
Demonstrates knowledge of times tables				

<b>SCIENCE</b>	<b>Developing</b>	<b>Consistent</b>	<b>Competent</b>	<b>Notes</b>
Demonstrates relationship between Earth's movement and seasons				
Shows understanding of climate zones				
Organizes data in chart form				
Identifies patterns from compiled data				
Conducts an experiment according to directions				
Shows accuracy and organization in recording experiment data				
Demonstrates focused observation skills				
Records observations of experiment				
Draws and labels detailed sketches				
Records data over time				

ART/CRAFTS/MUSIC/HEALTH	Presented yes/no	Notes
Sculpts objects from clay		
Creates crafts related to curriculum		
Plays songs on the recorder or other instrument		
Shows ability to replicate and maintain varied rhythms		
Demonstrates knowledge related to meal planning		

# Lesson 15

## ASSIGNMENT SUMMARY

### Language Arts

- Write questions related to a story.
- Identify nouns and verbs in sentences.
- Write a descriptive paragraph.
- Explore spelling rule about adding the *-ed* ending.
- Practice and write spelling words.

### Social Studies

- Identify traditional lands of several Native Nations.
- Build a model of a traditional Native American dwelling.
- Research and write about a Native American tribe.

### Math

- Practice making change.
- Translate word problems into equations.
- Play math games using money.
- Activity: Shopkeeper

### Science

- Describe different types of terrain.
- Create a diorama showing local terrain.

### Arts & Crafts

- Choose a new clay project.

### Music

- Learn “Swabian Dance” on the recorder.

### Health

- Complete an activity related to making a healthy meal.

## Learning Assessment

LANGUAGE ARTS	Developing	Consistent	Competent	Notes
Writes a descriptive paragraph				
Shows understanding of spelling rules				
Applies spelling rules to writing				
Composes original poem				
Memorizes poetry				
Displays good posture, diction, and expression in recitations				



LANGUAGE ARTS <i>(continued)</i>	Developing	Consistent	Competent	Notes
Corrects errors in capitalization and punctuation				
Identifies noun and verb in sentences				
Uses beginning capitalization				
Uses ending punctuation				
Memorizes spelling words				
Writes paragraphs with three to five sentences				
Demonstrates paragraphing skills: Topic sentence				
Demonstrates paragraphing skills: Detail sentence(s)				
Demonstrates paragraphing skills: Concluding sentence				
Draws story scene showing specific details				
Reads aloud with confidence				
Prints legibly				
Writes in cursive with clearly formed letters				

LITERATURE	Read aloud by adult	Read by child, in progress	Read by child, completed	Notes

**WRITING: SENTENCES AND PARAGRAPHS**

Please use this space to clarify what (if any) assistance was necessary for the written portion of the assignments this week.

<b>SOCIAL STUDIES</b>	<b>Developing</b>	<b>Consistent</b>	<b>Competent</b>	<b>Notes</b>
Relates in writing details based on research				
Draws a map with map legend				
Traces route on a map				
Identifies locations based on latitude and longitude				
Demonstrates knowledge of cardinal directions				
Demonstrates knowledge of ordinal directions				
Understands symbols on a map legend				
Uses map legend and compass rose to interpret map				

<b>MATH</b>	<b>Developing</b>	<b>Consistent</b>	<b>Competent</b>	<b>Notes</b>
Translates word problems into mathematical equations				
Solves addition and subtraction problems using money				
Identifies comparative relationships between different types of currency				
Measures items in a variety of ways				
Compares amounts using greater than/less than/equal				

MATH ( <i>continued</i> )	Developing	Consistent	Competent	Notes
Demonstrates how to tell time (analog clock)				
Translates oral problems to written equations				
Solves mental math problems using the four processes				
Solves missing-number problems				
Demonstrates carrying in addition and multiplication				
Demonstrates borrowing in subtraction				
Demonstrates knowledge of times tables				

SCIENCE	Developing	Consistent	Competent	Notes
Demonstrates knowledge of local geography				
Demonstrates relationship between Earth's movement and seasons				
Shows understanding of climate zones				
Organizes data in chart form				
Identifies patterns from compiled data				
Conducts an experiment according to directions				
Shows accuracy and organization in recording experiment data				
Demonstrates focused observation skills				
Records observations of experiment				
Draws and labels detailed sketches				
Records data over time				

ART/CRAFTS/MUSIC/HEALTH	Presented yes/no	Notes
Sculpts objects from clay		
Creates crafts related to curriculum		
Plays songs on the recorder or other instrument		
Shows ability to replicate and maintain varied rhythms		
Demonstrates knowledge related to making a healthy meal		

# Lesson 16

## ASSIGNMENT SUMMARY

### Language Arts

- Compose an original story.
- Explore spelling rule about contractions.
- Practice and write spelling words.

### Social Studies

- Give directions for a cross-country travel route.
- Write a list of necessities for frontier living.

### Math

- Explain the process of carrying in multiplication.
- Practice carrying in multiplication.
- Solve multiplication problems involving zeros.
- Complete practice problems.
- Activity: Place (Value) Cards

### Science

- Research the tallest mountains.
- Draw and write about a nearby mountain.
- Learn about mountain climbing.

### Arts & Crafts

- Choose a new clay project.

### Music

- Learn “Allemande” on the recorder.

### Health

- Complete an activity related to developing a healthy sleep schedule.

## Learning Assessment

LANGUAGE ARTS	Developing	Consistent	Competent	Notes
Demonstrates creative writing (original story)				
Writes a descriptive paragraph				
Shows understanding of spelling rules				
Applies spelling rules to writing				
Composes original poem				
Memorizes poetry				
Displays good posture, diction, and expression in recitations				

LANGUAGE ARTS <i>(continued)</i>	Developing	Consistent	Competent	Notes
Corrects errors in capitalization and punctuation				
Identifies noun and verb in sentences				
Uses beginning capitalization				
Uses ending punctuation				
Memorizes spelling words				
Writes paragraphs with three to five sentences				
Demonstrates paragraphing skills: Topic sentence				
Demonstrates paragraphing skills: Detail sentence(s)				
Demonstrates paragraphing skills: Concluding sentence				
Draws story scene showing specific details				
Reads aloud with confidence				
Prints legibly				
Writes in cursive with clearly formed letters				

LITERATURE	Read aloud by adult	Read by child, in progress	Read by child, completed	Notes

**WRITING: SENTENCES AND PARAGRAPHS**

Please use this space to clarify what (if any) assistance was necessary for the written portion of the assignments this week.

SOCIAL STUDIES	Developing	Consistent	Competent	Notes
Relates in writing details based on research				
Draws a map with map legend				
Gives directions				
Traces route on a map				
Identifies locations based on latitude and longitude				
Demonstrates knowledge of cardinal directions				
Demonstrates knowledge of ordinal directions				
Understands symbols on a map legend				
Uses map legend and compass rose to interpret map				

MATH	Developing	Consistent	Competent	Notes
Solves multiplication problems involving zeros				
Translates word problems into mathematical equations				
Solves addition and subtraction problems using money				
Demonstrates how to tell time (analog clock)				
Translates oral problems to written equations				

<b>MATH (continued)</b>	<b>Developing</b>	<b>Consistent</b>	<b>Competent</b>	<b>Notes</b>
Solves mental math problems using the four processes				
Solves missing-number problems				
Demonstrates carrying in addition and multiplication				
Demonstrates borrowing in subtraction				
Demonstrates knowledge of times tables				

<b>SCIENCE</b>	<b>Developing</b>	<b>Consistent</b>	<b>Competent</b>	<b>Notes</b>
Demonstrates knowledge of local geography				
Demonstrates relationship between Earth's movement and seasons				
Shows understanding of climate zones				
Organizes data in chart form				
Identifies patterns from compiled data				
Conducts an experiment according to directions				
Shows accuracy and organization in recording experiment data				
Demonstrates focused observation skills				
Records observations of experiment				
Draws and labels detailed sketches				
Records data over time				



ART/CRAFTS/MUSIC/HEALTH	Presented yes/no	Notes
Sculpts objects from clay		
Creates crafts related to curriculum		
Plays songs on the recorder or other instrument		
Shows ability to replicate and maintain varied rhythms		
Demonstrates knowledge related to making a healthy meal		

# Lesson 17

## ASSIGNMENT SUMMARY

### Language Arts

- Learn about and identify adjectives.
- Write sentences using adjectives.
- Describe things using adjectives.
- Practice and write spelling words.

### Social Studies

- Locate and name seven continents and five oceans.
- Draw continents and oceans on a world map.

### Math

- Review and practice math skills.
- Play math games.
- Complete practice problems.

### Science

- Identify products that come from trees.
- Write a list of items produced from trees.
- Make a collage about trees as a natural resource.

### Arts & Crafts

- Create marbled paper.
- Continue working with clay.

### Music

- Learn “Sweet Betsy from Pike” on the recorder.
- Experiment with different beats for hands and feet.

### Health

- Complete an activity related to “good” stress.

## Learning Assessment

LANGUAGE ARTS	Developing	Consistent	Competent	Notes
Demonstrates creative writing (original story)				
Writes a descriptive paragraph				
Shows understanding of spelling rules				
Applies spelling rules to writing				
Composes original poem				
Memorizes poetry				
Displays good posture, diction, and expression in recitations				

LANGUAGE ARTS <i>(continued)</i>	Developing	Consistent	Competent	Notes
Corrects errors in capitalization and punctuation				
Identifies noun and verb in sentences				
Uses correct capitalization				
Uses ending punctuation				
Memorizes spelling words				
Writes paragraphs with three to five sentences				
Demonstrates paragraphing skills: Topic sentence				
Demonstrates paragraphing skills: Detail sentence(s)				
Demonstrates paragraphing skills: Concluding sentence				
Draws story scene showing specific details				
Reads aloud with confidence				
Prints legibly				
Writes in cursive with clearly formed letters				

LITERATURE	Read aloud by adult	Read by child, in progress	Read by child, completed	Notes

**WRITING: SENTENCES AND PARAGRAPHS**

Please use this space to clarify what (if any) assistance was necessary for the written portion of the assignments this week.

<b>SOCIAL STUDIES</b>	<b>Developing</b>	<b>Consistent</b>	<b>Competent</b>	<b>Notes</b>
Locates and identifies continents and oceans				
Relates in writing details based on research				
Draws a map with map legend				
Gives directions				
Traces route on a map				
Identifies locations based on latitude and longitude				
Demonstrates knowledge of cardinal directions				
Demonstrates knowledge of ordinal directions				
Understands symbols on a map legend				
Uses map legend and compass rose to interpret map				

<b>MATH</b>	<b>Developing</b>	<b>Consistent</b>	<b>Competent</b>	<b>Notes</b>
Solves multiplication problems involving zeros				
Translates word problems into mathematical equations				
Solves addition and subtraction problems using money				
Demonstrates how to tell time (analog clock)				

MATH ( <i>continued</i> )	Developing	Consistent	Competent	Notes
Translates oral problems to written equations				
Solves mental math problems using the four processes				
Solves missing-number problems				
Demonstrates carrying in addition and multiplication				
Demonstrates borrowing in subtraction				
Demonstrates knowledge of times tables				

SCIENCE	Developing	Consistent	Competent	Notes
Identifies items produced from trees				
Demonstrates knowledge of local geography				
Demonstrates relationship between Earth's movement and seasons				
Shows understanding of climate zones				
Organizes data in chart form				
Identifies patterns from compiled data				
Conducts an experiment according to directions				
Shows accuracy and organization in recording experiment data				
Demonstrates focused observation skills				
Records observations of experiment				
Draws and labels detailed sketches				
Records data over time				

ART/CRAFTS/MUSIC/HEALTH	Presented yes/no	Notes
Sculpts objects from clay		
Creates crafts related to curriculum		
Plays songs on the recorder or other instrument		
Shows ability to replicate and maintain varied rhythms		
Demonstrates knowledge related to stress		

# Lesson 18

## ASSIGNMENT SUMMARY

### Language Arts

- Learn about adverbs.
- Identify adverbs.
- Write sentences using adverbs.
- Play an active adverb guessing game.
- Practice and write spelling words.

### Social Studies

- Learn about ancestral roots and family history.
- Identify countries of origin related to family history.

### Math

- Review and practice math skills.
- Practice the times tables in rhythmic form.

### Science

- Identify local trees.
- Write about and draw trees.
- Learn about efforts to preserve trees.

### Arts & Crafts

- Continue working with clay.

### Music

- Learn “Sunset Song” and “Flow Gently, Sweet Afton” on the recorder.
- Experiment with different beats for hands and feet.

### Health

- Review activities related to Unit III: Healthy Habits.

## Learning Assessment

LANGUAGE ARTS	Developing	Consistent	Competent	Notes
Demonstrates creative writing (original story)				
Uses adjectives and adverbs in descriptive writing				
Shows understanding of spelling rules				
Applies spelling rules to writing				
Composes original poem				
Memorizes poetry				
Displays good posture, diction, and expression in recitations				

LANGUAGE ARTS <i>(continued)</i>	Developing	Consistent	Competent	Notes
Corrects errors in capitalization and punctuation				
Identifies noun and verb in sentences				
Uses beginning capitalization				
Uses ending punctuation				
Memorizes spelling words				
Writes paragraphs with three to five sentences				
Demonstrates paragraphing skills: Topic sentence				
Demonstrates paragraphing skills: Detail sentence(s)				
Demonstrates paragraphing skills: Concluding sentence				
Draws story scene showing specific details				
Reads aloud with confidence				
Prints legibly				
Writes in cursive with clearly formed letters				

LITERATURE	Read aloud by adult	Read by child, in progress	Read by child, completed	Notes



**WRITING: SENTENCES AND PARAGRAPHS**

Please use this space to clarify what (if any) assistance was necessary for the written portion of the assignments this week.

--

SOCIAL STUDIES	Developing	Consistent	Competent	Notes
Demonstrates familiarity with ancestry				
Locates and identifies continents and oceans				
Relates in writing details based on research				
Draws a map with map legend				
Gives directions				
Traces route on a map				
Identifies locations based on latitude and longitude				
Demonstrates knowledge of cardinal directions				
Demonstrates knowledge of ordinal directions				
Understands symbols on a map legend				
Uses map legend and compass rose to interpret map				

MATH	Developing	Consistent	Competent	Notes
Solves multiplication problems involving zeros				
Translates word problems into mathematical equations				
Solves addition and subtraction problems using money				

MATH ( <i>continued</i> )	Developing	Consistent	Competent	Notes
Demonstrates how to tell time (analog clock)				
Translates oral problems to written equations				
Solves mental math problems using the four processes				
Solves missing-number problems				
Demonstrates carrying in addition and multiplication				
Demonstrates borrowing in subtraction				
Demonstrates knowledge of times tables				

SCIENCE	Developing	Consistent	Competent	Notes
Identifies local tree species				
Demonstrates knowledge of local geography				
Demonstrates relationship between Earth's movement and seasons				
Shows understanding of climate zones				
Organizes data in chart form				
Identifies patterns from compiled data				
Conducts an experiment according to directions				
Shows accuracy and organization in recording experiment data				
Demonstrates focused observation skills				
Records observations of experiment				
Draws and labels detailed sketches				

SCIENCE <i>(continued)</i>	Developing	Consistent	Competent	Notes
Records data over time				

ART/CRAFTS/MUSIC/HEALTH	Presented yes/no	Notes
Sculpts objects from clay		
Creates crafts related to curriculum		
Plays songs on the recorder or other instrument		
Shows ability to replicate and maintain varied rhythms		
Demonstrates knowledge related to healthy habits		

# Lesson 19

## ASSIGNMENT SUMMARY

### Language Arts

- Identify syllables in multisyllable words.
- Identify closed syllables.
- Practice descriptive writing.
- Practice and write spelling words.

### Social Studies

- Learn about natural, human, and capital resources.
- Identify natural, human, and capital resources.

### Math

- Review math concepts and skills.
- Play games involving math.
- Complete practice problems.

### Science

- Memorize a poem about trees.
- Review seasonal cycles in weather.
- Illustrate a flowering plant in one phase of its growth cycle.

### Arts & Crafts

- Create art in a variety of ways.
- Continue working with clay.

### Music

- Learn “German Dance” on the recorder.
- Experiment with different beats for hands and feet.

### Health

- Complete an activity related to dealing with disrespect.

## Learning Assessment

LANGUAGE ARTS	Developing	Consistent	Competent	Notes
Identifies different types of syllables				
Demonstrates creative writing (original story)				
Uses adjectives and adverbs in descriptive writing				
Shows understanding of spelling rules				
Applies spelling rules to writing				
Composes original poem				

LANGUAGE ARTS <i>(continued)</i>	Developing	Consistent	Competent	Notes
Memorizes poetry				
Displays good posture, diction, and expression in recitations				
Corrects errors in capitalization and punctuation				
Identifies noun and verb in sentences				
Uses correct capitalization				
Uses ending punctuation				
Memorizes spelling words				
Writes paragraphs with three to five sentences				
Demonstrates paragraphing skills: Topic sentence				
Demonstrates paragraphing skills: Detail sentence(s)				
Demonstrates paragraphing skills: Concluding sentence				
Draws story scene showing specific details				
Reads aloud with confidence				
Prints legibly				
Writes in cursive with clearly formed letters				

LITERATURE	Read aloud by adult	Read by child, in progress	Read by child, completed	Notes

**WRITING: SENTENCES AND PARAGRAPHS**

Please describe how your child created the written portion of the assignments this week. For instance, did your child copy sentences composed by you, dictate sentences for you to write and then copy them, or write original text? Did they write a practice copy first, to which you made corrections before your child wrote the sentences in the MLB? There are so many options for supporting children in their writing. Please use this space to clarify what (if any) assistance was necessary for the final draft.

--

SOCIAL STUDIES	Developing	Consistent	Competent	Notes
Identifies examples of natural, human, and capital resources				
Locates and identifies continents and oceans				
Relates in writing details based on research				
Draws a map with map legend				
Gives directions				
Traces route on a map				

<b>SOCIAL STUDIES</b> <i>(continued)</i>	<b>Developing</b>	<b>Consistent</b>	<b>Competent</b>	<b>Notes</b>
Identifies locations based on latitude and longitude				
Demonstrates knowledge of cardinal directions				
Demonstrates knowledge of ordinal directions				
Understands symbols on a map legend				
Uses map legend and compass rose to interpret map				

<b>MATH</b>	<b>Developing</b>	<b>Consistent</b>	<b>Competent</b>	<b>Notes</b>
Solves multiplication problems involving zeros				
Translates word problems into mathematical equations				
Solves addition and subtraction problems using money				
Demonstrates how to tell time (analog clock)				
Translates oral problems to written equations				
Solves mental math problems using the four processes				
Solves missing-number problems				
Demonstrates carrying in addition and multiplication				
Demonstrates borrowing in subtraction				
Demonstrates knowledge of times tables				

<b>SCIENCE</b>	<b>Developing</b>	<b>Consistent</b>	<b>Competent</b>	<b>Notes</b>
Identifies seasonal cycles in weather				
Organizes data in chart form				

SCIENCE <i>(continued)</i>	Developing	Consistent	Competent	Notes
Identifies patterns from compiled data				
Conducts an experiment according to directions				
Shows accuracy and organization in recording experiment data				
Demonstrates focused observation skills				
Records observations of experiment				
Draws and labels detailed sketches				
Records data over time				

ART/CRAFTS/MUSIC/HEALTH	Presented yes/no	Notes
Sculpts objects from clay		
Creates crafts related to curriculum		
Plays songs on the recorder or other instrument		
Shows ability to replicate and maintain varied rhythms		
Demonstrates knowledge related to dealing with disrespect		



# Lesson 20

## ASSIGNMENT SUMMARY

### Language Arts

- Identify open syllables.
- Play a word building game with open and closed syllables.
- Practice descriptive writing.
- Practice and write spelling words.

### Social Studies

- Reflect on the interdependence of resources.
- Create a Canaanite mask.

### Math

- Draw geometric shapes.
- Explore mirrored form drawings.
- Complete practice problems.

### Science

- Draw a diagram showing how plants are involved in the water cycle.
- Conduct a seed sprouting experiment.

### Arts & Crafts

- Continue working with clay.

### Music

- Learn “A Trip to Highgate” on the recorder.

### Health

- Complete an activity related to dealing with bullying.

## Learning Assessment

LANGUAGE ARTS	Developing	Consistent	Competent	Notes
Identifies different types of syllables				
Demonstrates creative writing (original story)				
Uses adjectives and adverbs in descriptive writing				
Shows understanding of spelling rules				
Applies spelling rules to writing				
Composes original poem				
Memorizes poetry				

<b>LANGUAGE ARTS (continued)</b>	<b>Developing</b>	<b>Consistent</b>	<b>Competent</b>	<b>Notes</b>
Displays good posture, diction, and expression in recitations				
Corrects errors in capitalization and punctuation				
Identifies noun and verb in sentences				
Uses correct capitalization				
Uses ending punctuation				
Memorizes spelling words				
Writes paragraphs with three to five sentences				
Demonstrates paragraphing skills: Topic sentence				
Demonstrates paragraphing skills: Detail sentence(s)				
Demonstrates paragraphing skills: Concluding sentence				
Draws story scene showing specific details				
Reads aloud with confidence				
Prints legibly				
Writes in cursive with clearly formed letters				

<b>LITERATURE</b>	<b>Read aloud by adult</b>	<b>Read by child, in progress</b>	<b>Read by child, completed</b>	<b>Notes</b>

LITERATURE	Read aloud by adult	Read by child, in progress	Read by child, completed	Notes

WRITING: SENTENCES AND PARAGRAPHS
Please use this space to clarify what (if any) assistance was necessary for the written portion of the assignments this week.

SOCIAL STUDIES	Developing	Consistent	Competent	Notes
Identifies examples of natural, human, and capital resources				
Locates and identifies continents and oceans				
Relates in writing details based on research				
Draws a map with map legend				
Gives directions				
Traces route on a map				
Identifies locations based on latitude and longitude				
Demonstrates knowledge of cardinal directions				
Demonstrates knowledge of ordinal directions				
Understands symbols on a map legend				
Uses map legend and compass rose to interpret map				

MATH	Developing	Consistent	Competent	Notes
Shows symmetry in mirrored form drawings				
Solves multiplication problems involving zeros				
Translates word problems into mathematical equations				
Solves addition and subtraction problems using money				
Demonstrates how to tell time (analog clock)				
Translates oral problems to written equations				
Solves mental math problems using the four processes				
Solves missing-number problems				
Demonstrates carrying in addition and multiplication				
Demonstrates borrowing in subtraction				
Demonstrates knowledge of times tables				

SCIENCE	Developing	Consistent	Competent	Notes
Identifies relationship between plants and water cycle				
Organizes data in chart form				
Identifies patterns from compiled data				
Conducts an experiment according to directions				
Shows accuracy and organization in recording experiment data				
Demonstrates focused observation skills				
Records observations of experiment				

SCIENCE <i>(continued)</i>	Developing	Consistent	Competent	Notes
Draws and labels detailed sketches				
Records data over time				

ART/CRAFTS/MUSIC/HEALTH	Presented yes/no	Notes
Sculpts objects from clay		
Creates crafts related to curriculum		
Plays songs on the recorder or other instrument		
Shows ability to replicate and maintain varied rhythms		
Demonstrates knowledge related to dealing with bullying		

# Lesson 21

## ASSIGNMENT SUMMARY

### Language Arts

- Begin memorizing a poem.
- Copy a poem, including punctuation and capitalization.
- Identify vowel-consonant-e syllables.
- Practice and write spelling words.

### Social Studies

- Draw and label resources in a historical setting.

### Math

- Explore form drawings that cross the midline.
- Practice multistep mental math problems
- Complete practice problems.

### Science

- Do an experiment with water absorption.
- Draw observations of the seed sprouting experiment.

### Arts & Crafts

- Continue working with clay.

### Music

- Learn “Finnish Dance” on the recorder.

### Health

- Complete an activity related to nonverbal communication.

## Learning Assessment

LANGUAGE ARTS	Developing	Consistent	Competent	Notes
Identifies different types of syllables				
Demonstrates creative writing (original story)				
Uses adjectives and adverbs in descriptive writing				
Shows understanding of spelling rules				
Applies spelling rules to writing				
Composes original poem				
Memorizes poetry				
Displays good posture, diction, and expression in recitations				

LANGUAGE ARTS <i>(continued)</i>	Developing	Consistent	Competent	Notes
Corrects errors in capitalization and punctuation				
Identifies noun and verb in sentences				
Uses correct capitalization				
Uses ending punctuation				
Memorizes spelling words				
Writes paragraphs with three to five sentences				
Demonstrates paragraphing skills: Topic sentence				
Demonstrates paragraphing skills: Detail sentence(s)				
Demonstrates paragraphing skills: Concluding sentence				
Draws story scene showing specific details				
Reads aloud with confidence				
Prints legibly				
Writes in cursive with clearly formed letters				

LITERATURE	Read aloud by adult	Read by child, in progress	Read by child, completed	Notes

**WRITING: SENTENCES AND PARAGRAPHS**

Please use this space to clarify what (if any) assistance was necessary for the written portion of the assignments this week.

<b>SOCIAL STUDIES</b>	<b>Developing</b>	<b>Consistent</b>	<b>Competent</b>	<b>Notes</b>
Identifies examples of natural, human, and capital resources				
Locates and identifies continents and oceans				
Relates in writing details based on research				
Draws a map with map legend				
Gives directions				
Traces route on a map				
Identifies locations based on latitude and longitude				
Demonstrates knowledge of cardinal directions				
Demonstrates knowledge of ordinal directions				
Understands symbols on a map legend				
Uses map legend and compass rose to interpret map				

<b>MATH</b>	<b>Developing</b>	<b>Consistent</b>	<b>Competent</b>	<b>Notes</b>
Shows symmetry in form drawings that cross the midline				
Translates word problems into mathematical equations				



MATH (continued)	Developing	Consistent	Competent	Notes
Solves addition and subtraction problems using money				
Demonstrates how to tell time (analog clock)				
Translates oral problems to written equations				
Solves mental math problems using the four processes				
Solves missing-number problems				
Demonstrates carrying in addition and multiplication				
Demonstrates borrowing in subtraction				
Demonstrates knowledge of times tables				

SCIENCE	Developing	Consistent	Competent	Notes
Identifies relationship between plants and water cycle				
Organizes data in chart form				
Identifies patterns from compiled data				
Conducts an experiment according to directions				
Shows accuracy and organization in recording experiment data				
Demonstrates focused observation skills				
Records observations of experiment				
Draws and labels detailed sketches				
Records data over time				

ART/CRAFTS/MUSIC/HEALTH	Presented yes/no	Notes
Sculpts objects from clay		
Creates crafts related to curriculum		
Plays songs on the recorder or other instrument		
Shows ability to replicate and maintain varied rhythms		
Demonstrates knowledge related to nonverbal communication		

# Lesson 22

## ASSIGNMENT SUMMARY

### Language Arts

- Work on memorization and recitation skills.
- Copy and illustrate a poem.
- Compose an original poem.
- Identify vowel-team syllables.
- Practice and write spelling words.

### Social Studies

- Identify job specialization in traditional culture.
- Reflect on specialization within the family unit.

### Math

- Practice form drawing.
- Make up original forms.
- Complete practice problems.

### Science

- Observe and draw a leaf under magnification.
- Look for seeds inside flowers.
- Draw observations of the seed sprouting experiment.

### Arts & Crafts

- Do a craft or clay project.

### Music

- Learn “Rock-a-Bye Baby” on the recorder.

### Health

- Complete an activity related to supporting others.

## Learning Assessment

LANGUAGE ARTS	Developing	Consistent	Competent	Notes
Identifies different types of syllables				
Demonstrates creative writing (original story)				
Uses adjectives and adverbs in descriptive writing				
Shows understanding of spelling rules				
Applies spelling rules to writing				
Composes original poem				

<b>LANGUAGE ARTS (continued)</b>	<b>Developing</b>	<b>Consistent</b>	<b>Competent</b>	<b>Notes</b>
Memorizes poetry				
Displays good posture, diction, and expression in recitations				
Corrects errors in capitalization and punctuation				
Identifies noun and verb in sentences				
Uses correct capitalization				
Uses ending punctuation				
Memorizes spelling words				
Writes paragraphs with three to five sentences				
Demonstrates paragraphing skills: Topic sentence				
Demonstrates paragraphing skills: Detail sentence(s)				
Demonstrates paragraphing skills: Concluding sentence				
Reads aloud with confidence				
Prints legibly				
Writes in cursive with clearly formed letters				

<b>LITERATURE</b>	<b>Read aloud by adult</b>	<b>Read by child, in progress</b>	<b>Read by child, completed</b>	<b>Notes</b>

LITERATURE	Read aloud by adult	Read by child, in progress	Read by child, completed	Notes

WRITING: SENTENCES AND PARAGRAPHS
Please use this space to clarify what (if any) assistance was necessary for the written portion of the assignments this week.

SOCIAL STUDIES	Developing	Consistent	Competent	Notes
Identifies examples of job specialization				
Identifies parallels between story and life				
Locates and identifies continents and oceans				
Relates in writing details based on research				
Draws a map with map legend				
Gives directions				
Traces route on a map				
Identifies locations based on latitude and longitude				
Demonstrates knowledge of cardinal directions				
Demonstrates knowledge of ordinal directions				
Understands symbols on a map legend				
Uses map legend and compass rose to interpret map				

MATH	Developing	Consistent	Competent	Notes
Shows symmetry in form drawings that cross the midline				
Translates word problems into mathematical equations				
Solves addition and subtraction problems using money				
Demonstrates how to tell time (analog clock)				
Translates oral problems to written equations				
Solves mental math problems using the four processes				
Solves missing-number problems				
Demonstrates carrying in addition and multiplication				
Demonstrates borrowing in subtraction				
Demonstrates knowledge of times tables				

SCIENCE	Developing	Consistent	Competent	Notes
Identifies relationship between plants and water cycle				
Organizes data in chart form				
Identifies patterns from compiled data				
Conducts an experiment according to directions				
Shows accuracy and organization in recording experiment data				
Demonstrates focused observation skills				
Records observations of experiment				
Draws and labels detailed sketches				
Records data over time				

ART/CRAFTS/MUSIC/HEALTH	Presented yes/no	Notes
Sculpts objects from clay		
Creates crafts related to curriculum		
Plays songs on the recorder or other instrument		
Shows ability to replicate and maintain varied rhythms		
Demonstrates knowledge related to supporting others		

# Lesson 23

## ASSIGNMENT SUMMARY

### Language Arts

- Work on memorization and recitation skills.
- Identify vowel-r combination syllables.
- Practice and write spelling words.

### Social Studies

- Identify job interdependence in traditional culture.
- Reflect on interdependence within the family and community.

### Math

- Practice form drawing.
- Play games involving the times tables.
- Do multistep mental math.
- Complete practice problems.
- Activity: Domino Times

### Science

- Consider ways to keep waterways healthy.
- Track how much trash is thrown away in a week.
- Identify ways to care for plants in the environment.
- Draw observations of the seed sprouting experiment.

### Arts & Crafts

- Do a craft or clay project.

### Music

- Review the songs already learned on the recorder.

### Health

- Complete an activity related to de-escalation techniques.

## Learning Assessment

LANGUAGE ARTS	Developing	Consistent	Competent	Notes
Identifies different types of syllables				
Demonstrates creative writing (original story)				
Uses adjectives and adverbs in descriptive writing				
Applies spelling rules to writing				
Composes original poem				
Memorizes poetry				



LANGUAGE ARTS <i>(continued)</i>	Developing	Consistent	Competent	Notes
Displays good posture, diction, and expression in recitations				
Corrects errors in capitalization and punctuation				
Uses good sentence structure and form				
Displays good paragraphing skills				
Memorizes spelling words				
Writes paragraphs with three to five sentences				
Demonstrates paragraphing skills: Topic sentence				
Demonstrates paragraphing skills: Detail sentence(s)				
Demonstrates paragraphing skills: Concluding sentence				
Reads aloud with confidence				
Prints legibly				
Writes in cursive with clearly formed letters				

LITERATURE	Read aloud by adult	Read by child, in progress	Read by child, completed	Notes

**WRITING: SENTENCES AND PARAGRAPHS**

Please use this space to clarify what (if any) assistance was necessary for the written portion of the assignments this week.

<b>SOCIAL STUDIES</b>	<b>Developing</b>	<b>Consistent</b>	<b>Competent</b>	<b>Notes</b>
Identifies examples of job interdependence				
Identifies parallels between story and life				
Locates and identifies continents and oceans				
Relates in writing details based on research				
Draws a map with map legend				
Gives directions				
Traces route on a map				
Identifies locations based on latitude and longitude				
Demonstrates knowledge of cardinal directions				
Demonstrates knowledge of ordinal directions				
Understands symbols on a map legend				
Uses map legend and compass rose to interpret map				

<b>MATH</b>	<b>Developing</b>	<b>Consistent</b>	<b>Competent</b>	<b>Notes</b>
Shows symmetry in form drawings that cross the midline				
Translates word problems into mathematical equations				

MATH ( <i>continued</i> )	Developing	Consistent	Competent	Notes
Solves addition and subtraction problems using money				
Demonstrates how to tell time (analog clock)				
Translates oral problems to written equations				
Solves multistep mental math problems using the four processes				
Solves missing-number problems				
Demonstrates carrying in addition and multiplication				
Demonstrates borrowing in subtraction				
Demonstrates knowledge of times tables				

SCIENCE	Developing	Consistent	Competent	Notes
Shows awareness of Earth stewardship				
Identifies relationship between plants and water cycle				
Organizes data in chart form				
Identifies patterns from compiled data				
Conducts an experiment according to directions				
Shows accuracy and organization in recording experiment data				
Demonstrates focused observation skills				
Records observations of experiment				
Draws and labels detailed sketches				
Records data over time				

ART/CRAFTS/MUSIC/HEALTH	Presented yes/no	Notes
Sculpts objects from clay		
Creates crafts related to curriculum		
Plays songs on the recorder or other instrument		
Shows ability to replicate and maintain varied rhythms		
Demonstrates knowledge related to de-escalation techniques		

# Lesson 24

## ASSIGNMENT SUMMARY

### Language Arts

- Recite a poem from memory.
- Compose a nature-themed poem.
- Identify consonant-le syllables.
- Practice and write spelling words.

### Social Studies

- Illustrate examples of specialization and interdependence.

### Math

- Write division in horizontal and vertical format.
- Practice division in vertical format.
- Complete practice problems.

### Science

- Explore how water flows in the water cycle.
- Build a terrarium and record observations.
- Draw observations of the seed sprouting experiment.

### Arts & Crafts

- Do a craft or clay project.

### Music

- Learn “Chatskele” on the recorder.

### Health

- Review activities from Unit IV: Self-Esteem.

## Learning Assessment

Use this assessment form to track your child’s progress over time.

LANGUAGE ARTS	Developing	Consistent	Competent	Notes
Identifies different types of syllables				
Demonstrates creative writing (original story)				
Uses adjectives and adverbs in descriptive writing				
Applies spelling rules to writing				
Composes original poem				
Memorizes poetry				

LANGUAGE ARTS <i>(continued)</i>	Developing	Consistent	Competent	Notes
Displays good posture, diction, and expression in recitations				
Corrects errors in capitalization and punctuation				
Uses good sentence structure and form				
Displays good paragraphing skills				
Memorizes spelling words				
Writes paragraphs with three to five sentences				
Demonstrates paragraphing skills: Topic sentence				
Demonstrates paragraphing skills: Detail sentence(s)				
Demonstrates paragraphing skills: Concluding sentence				
Reads aloud with confidence				
Prints legibly				
Writes in cursive with clearly formed letters				

LITERATURE	Read aloud by adult	Read by child, in progress	Read by child, completed	Notes

**WRITING: SENTENCES AND PARAGRAPHS**

Please use this space to clarify what (if any) assistance was necessary for the written portion of the assignments this week.

--

<b>SOCIAL STUDIES</b>	<b>Developing</b>	<b>Consistent</b>	<b>Competent</b>	<b>Notes</b>
Identifies examples of job interdependence				
Identifies parallels between story and life				
Locates and identifies continents and oceans				
Relates in writing details based on research				
Draws a map with map legend				
Gives directions				
Traces route on a map				
Identifies locations based on latitude and longitude				
Demonstrates knowledge of cardinal directions				
Demonstrates knowledge of ordinal directions				
Understands symbols on a map legend				
Uses map legend and compass rose to interpret map				

<b>MATH</b>	<b>Developing</b>	<b>Consistent</b>	<b>Competent</b>	<b>Notes</b>
Solves division in vertical format				

MATH ( <i>continued</i> )	Developing	Consistent	Competent	Notes
Shows symmetry in form drawings that cross the midline				
Translates word problems into mathematical equations				
Solves addition and subtraction problems using money				
Demonstrates how to tell time (analog clock)				
Translates oral problems to written equations				
Solves multistep mental math problems using the four processes				
Solves missing-number problems				
Demonstrates carrying in addition and multiplication				
Demonstrates borrowing in subtraction				
Demonstrates knowledge of times tables				

SCIENCE	Developing	Consistent	Competent	Notes
Shows awareness of Earth stewardship				
Identifies relationship between plants and water cycle				
Organizes data in chart form				
Identifies patterns from compiled data				
Conducts an experiment according to directions				
Shows accuracy and organization in recording experiment data				
Demonstrates focused observation skills				
Records observations of experiment				



SCIENCE <i>(continued)</i>	Developing	Consistent	Competent	Notes
Draws and labels detailed sketches				
Records data over time				

ART/CRAFTS/MUSIC/HEALTH	Presented yes/no	Notes
Sculpts objects from clay		
Creates crafts related to curriculum		
Plays songs on the recorder or other instrument		
Shows ability to replicate and maintain varied rhythms		
Demonstrates knowledge related to self-esteem		

# Lesson 25

## ASSIGNMENT SUMMARY

### Language Arts

- Compose a paragraph about a story.
- Identify different types of syllables.
- Practice and write spelling words.

### Social Studies

- Relate concept of sacrifice to story events.
- Build a model log cabin.

### Math

- Practice division with remainders.
- Play games with math.
- Practice mental math involving time.

### Science

- Learn about different biomes.
- Draw and write about the rain forest, desert, and tundra biomes.

### Arts & Crafts

- Make a music book.
- Begin learning carpentry skills with a woodworking project.

### Music

- Review the songs already learned on the recorder.

### Health

- Complete an activity related to risk-taking and personal limits.

## Learning Assessment

LANGUAGE ARTS	Developing	Consistent	Competent	Notes
Identifies different types of syllables				
Demonstrates creative writing (original story)				
Uses adjectives and adverbs in descriptive writing				
Applies spelling rules to writing				
Composes original poem				
Memorizes poetry				

LANGUAGE ARTS <i>(continued)</i>	Developing	Consistent	Competent	Notes
Displays good posture, diction, and expression in recitations				
Corrects errors in capitalization and punctuation				
Uses good sentence structure and form				
Displays good paragraphing skills				
Memorizes spelling words				
Writes paragraphs with three to five sentences				
Demonstrates paragraphing skills: Topic sentence				
Demonstrates paragraphing skills: Detail sentence(s)				
Demonstrates paragraphing skills: Concluding sentence				
Reads aloud with confidence				
Prints legibly				
Writes in cursive with clearly formed letters				

LITERATURE	Read aloud by adult	Read by child, in progress	Read by child, completed	Notes

**WRITING: SENTENCES AND PARAGRAPHS**

Please use this space to clarify what (if any) assistance was necessary for the written portion of the assignments this week.

<b>SOCIAL STUDIES</b>	<b>Developing</b>	<b>Consistent</b>	<b>Competent</b>	<b>Notes</b>
Identifies parallels between story and life				
Locates and identifies continents and oceans				
Relates in writing details based on research				
Draws a map with map legend				
Gives directions				
Traces route on a map				
Identifies locations based on latitude and longitude				
Demonstrates knowledge of cardinal directions				
Demonstrates knowledge of ordinal directions				
Understands symbols on a map legend				
Uses map legend and compass rose to interpret map				

<b>MATH</b>	<b>Developing</b>	<b>Consistent</b>	<b>Competent</b>	<b>Notes</b>
Solves division with remainders in vertical format				
Shows symmetry in form drawings that cross the midline				

MATH ( <i>continued</i> )	Developing	Consistent	Competent	Notes
Translates word problems into mathematical equations				
Solves addition and subtraction problems using money				
Demonstrates how to tell time (analog clock)				
Translates oral problems to written equations				
Solves multistep mental math problems using the four processes				
Solves missing-number problems				
Demonstrates carrying in addition and multiplication				
Demonstrates borrowing in subtraction				
Demonstrates knowledge of times tables				

SCIENCE	Developing	Consistent	Competent	Notes
Identifies plants and animals in specific biomes				
Differentiates between different biomes				
Shows awareness of Earth stewardship				
Identifies how water moves in the water cycle				
Organizes data in chart form				
Identifies patterns from compiled data				
Conducts an experiment according to directions				
Shows accuracy and organization in recording experiment data				
Demonstrates focused observation skills				

SCIENCE ( <i>continued</i> )	Developing	Consistent	Competent	Notes
Records observations of experiment				
Draws and labels detailed sketches				
Records data over time				

ART/CRAFTS/MUSIC/HEALTH	Presented yes/no	Notes
Sculpts objects from clay		
Creates crafts related to curriculum		
Plays songs on the recorder or other instrument		
Shows ability to replicate and maintain varied rhythms		
Demonstrates knowledge related to risk-taking and personal limits		

# Lesson 26

## ASSIGNMENT SUMMARY

### Language Arts

- Compose a paragraph about a story.
- Practice dividing words into syllables.
- Practice and write spelling words.

### Social Studies

- Explore traditional jobs.
- Create an imaginary frontier town.

### Math

- Use multiplication to check division answers.
- Practice division with remainders.
- Play dice games to practice multiplication.
- Complete practice problems.

### Science

- Learn about different biomes.
- Choose a biome and create a collage.

### Arts & Crafts

- Choose a new woodworking project.

### Music

- Learn “Gavotte” on the recorder.

### Health

- Complete an activity related to making good decisions.

## Learning Assessment

LANGUAGE ARTS	Developing	Consistent	Competent	Notes
Divides words into syllables				
Identifies different types of syllables				
Demonstrates creative writing (original story)				
Uses adjectives and adverbs in descriptive writing				
Applies spelling rules to writing				
Composes original poem				
Memorizes poetry				
Displays good posture, diction, and expression in recitations				

LANGUAGE ARTS <i>(continued)</i>	Developing	Consistent	Competent	Notes
Corrects errors in capitalization and punctuation				
Uses good sentence structure and form				
Displays good paragraphing skills				
Memorizes spelling words				
Writes paragraphs with three to five sentences				
Demonstrates paragraphing skills: Topic sentence				
Demonstrates paragraphing skills: Detail sentence(s)				
Demonstrates paragraphing skills: Concluding sentence				
Reads aloud with confidence				
Prints legibly				
Writes in cursive with clearly formed letters				

LITERATURE	Read aloud by adult	Read by child, in progress	Read by child, completed	Notes



**WRITING: SENTENCES AND PARAGRAPHS**

Please use this space to clarify what (if any) assistance was necessary for the written portion of the assignments this week.

<b>SOCIAL STUDIES</b>	<b>Developing</b>	<b>Consistent</b>	<b>Competent</b>	<b>Notes</b>
Identifies parallels between story and life				
Locates and identifies continents and oceans				
Relates in writing details based on research				
Draws a map with map legend				
Gives directions				
Traces route on a map				
Identifies locations based on latitude and longitude				
Demonstrates knowledge of cardinal directions				
Demonstrates knowledge of ordinal directions				
Understands symbols on a map legend				
Uses map legend and compass rose to interpret map				

<b>MATH</b>	<b>Developing</b>	<b>Consistent</b>	<b>Competent</b>	<b>Notes</b>
Uses multiplication to check division answers				
Solves division with remainders in vertical format				

<b>MATH (continued)</b>	<b>Developing</b>	<b>Consistent</b>	<b>Competent</b>	<b>Notes</b>
Shows symmetry in form drawings that cross the midline				
Translates word problems into mathematical equations				
Solves addition and subtraction problems using money				
Demonstrates how to tell time (analog clock)				
Translates oral problems to written equations				
Solves multistep mental math problems using the four processes				
Solves missing-number problems				
Demonstrates carrying in addition and multiplication				
Demonstrates borrowing in subtraction				
Demonstrates knowledge of times tables				

<b>SCIENCE</b>	<b>Developing</b>	<b>Consistent</b>	<b>Competent</b>	<b>Notes</b>
Identifies plants and animals in specific biomes				
Differentiates between different biomes				
Shows awareness of Earth stewardship				
Identifies how water moves in the water cycle				
Organizes data in chart form				
Identifies patterns from compiled data				
Conducts an experiment according to directions				
Shows accuracy and organization in recording experiment data				

SCIENCE <i>(continued)</i>	Developing	Consistent	Competent	Notes
Demonstrates focused observation skills				
Records observations of experiment				
Draws and labels detailed sketches				
Records data over time				

ART/CRAFTS/MUSIC/HEALTH	Presented yes/no	Notes
Sculpts objects from clay		
Creates crafts related to curriculum		
Plays songs on the recorder or other instrument		
Shows ability to replicate and maintain varied rhythms		
Demonstrates knowledge related to making good decisions		

# Lesson 27

## ASSIGNMENT SUMMARY

### Language Arts

- Summarize a story.
- Write a descriptive paragraph.
- Practice dividing words into syllables.
- Practice and write spelling words.

### Social Studies

- Explore jobs in the local community.
- Research a local job.
- Practice making economic choices.

### Math

- Practice reading a thermometer.
- Collect weather data on a chart.
- Complete practice problems.

### Science

- Learn about earthquakes and volcanos.
- Discuss emergency plans.
- Describe and draw a diagram of earthquakes and volcanos.

### Arts & Crafts

- Choose a new woodworking project.

### Music

- Learn “Purim Hayom” on the recorder.

### Health

- Complete an activity related to community safety.

## Learning Assessment

LANGUAGE ARTS	Developing	Consistent	Competent	Notes
Divides words into syllables				
Identifies different types of syllables				
Demonstrates creative writing (original story)				
Uses adjectives and adverbs in descriptive writing				
Applies spelling rules to writing				
Composes original poem				
Memorizes poetry				

LANGUAGE ARTS <i>(continued)</i>	Developing	Consistent	Competent	Notes
Displays good posture, diction, and expression in recitations				
Corrects errors in capitalization and punctuation				
Uses good sentence structure and form				
Displays good paragraphing skills				
Memorizes spelling words				
Writes paragraphs with three to five sentences				
Demonstrates paragraphing skills: Topic sentence				
Demonstrates paragraphing skills: Detail sentence(s)				
Demonstrates paragraphing skills: Concluding sentence				
Reads aloud with confidence				
Prints legibly				
Writes in cursive with clearly formed letters				

LITERATURE	Read aloud by adult	Read by child, in progress	Read by child, completed	Notes

**WRITING: SENTENCES AND PARAGRAPHS**

Please use this space to clarify what (if any) assistance was necessary for the written portion of the assignments this week.

<b>SOCIAL STUDIES</b>	<b>Developing</b>	<b>Consistent</b>	<b>Competent</b>	<b>Notes</b>
Identifies parallels between story and life				
Locates and identifies continents and oceans				
Relates in writing details based on research				
Draws a map with map legend				
Gives directions				
Traces route on a map				
Identifies locations based on latitude and longitude				
Demonstrates knowledge of cardinal directions				
Demonstrates knowledge of ordinal directions				
Understands symbols on a map legend				
Uses map legend and compass rose to interpret map				

<b>MATH</b>	<b>Developing</b>	<b>Consistent</b>	<b>Competent</b>	<b>Notes</b>
Uses multiplication to check division answers				
Solves division with remainders in vertical format				

MATH ( <i>continued</i> )	Developing	Consistent	Competent	Notes
Shows symmetry in form drawings that cross the midline				
Translates word problems into mathematical equations				
Solves addition and subtraction problems using money				
Demonstrates how to tell time (analog clock)				
Translates oral problems to written equations				
Solves multistep mental math problems using the four processes				
Solves missing-number problems				
Demonstrates carrying in addition and multiplication				
Demonstrates borrowing in subtraction				
Demonstrates knowledge of times tables				

SCIENCE	Developing	Consistent	Competent	Notes
Demonstrates knowledge of earthquakes and volcanos				
Identifies plants and animals in specific biomes				
Differentiates between different biomes				
Shows awareness of Earth stewardship				
Identifies how water moves in the water cycle				
Organizes data in chart form				
Identifies patterns from compiled data				
Conducts an experiment according to directions				

SCIENCE <i>(continued)</i>	Developing	Consistent	Competent	Notes
Shows accuracy and organization in recording experiment data				
Demonstrates focused observation skills				
Records observations of experiment				
Draws and labels detailed sketches				
Records data over time				

ART/CRAFTS/MUSIC/HEALTH	Presented yes/no	Notes
Displays basic carpentry skills		
Sculpts objects from clay		
Creates crafts related to curriculum		
Plays songs on the recorder or other instrument		
Shows ability to replicate and maintain varied rhythms		
Demonstrates knowledge related to community safety		



# Lesson 28

## ASSIGNMENT SUMMARY

### Language Arts

- Summarize a story.
- Practice dividing words into syllables.
- Practice and write spelling words.

### Social Studies

- Compare two different forms of governance.
- Identify how local laws benefit the community.

### Math

- Practice reading a thermometer in Celsius.
- Compare Celsius and Fahrenheit.
- Collect weather data on a chart.
- Complete practice problems.

### Science

- Learn about local natural resources.

### Arts & Crafts

- Choose a new woodworking project.
- Create a craft project.

### Music

- Learn “German Folk Song” on the recorder.

### Health

- Complete an activity related to knowing when to get help.

## Learning Assessment

LANGUAGE ARTS	Developing	Consistent	Competent	Notes
Divides words into syllables				
Identifies different types of syllables				
Demonstrates creative writing (original story)				
Uses adjectives and adverbs in descriptive writing				
Applies spelling rules to writing				
Composes original poem				
Memorizes poetry				
Displays good posture, diction, and expression in recitations				

LANGUAGE ARTS <i>(continued)</i>	Developing	Consistent	Competent	Notes
Corrects errors in capitalization and punctuation				
Uses good sentence structure and form				
Displays good paragraphing skills				
Memorizes spelling words				
Writes paragraphs with three to five sentences				
Demonstrates paragraphing skills: Topic sentence				
Demonstrates paragraphing skills: Detail sentence(s)				
Demonstrates paragraphing skills: Concluding sentence				
Reads aloud with confidence				
Prints legibly				
Writes in cursive with clearly formed letters				

LITERATURE	Read aloud by adult	Read by child, in progress	Read by child, completed	Notes

**WRITING: SENTENCES AND PARAGRAPHS**

Please use this space to clarify what (if any) assistance was necessary for the written portion of the assignments this week.

--

<b>SOCIAL STUDIES</b>	<b>Developing</b>	<b>Consistent</b>	<b>Competent</b>	<b>Notes</b>
Compares different forms of governance				
Identifies parallels between story and life				
Locates and identifies continents and oceans				
Relates in writing details based on research				
Draws a map with map legend				
Gives directions				
Traces route on a map				
Identifies locations based on latitude and longitude				
Demonstrates knowledge of cardinal directions				
Demonstrates knowledge of ordinal directions				
Understands symbols on a map legend				
Uses map legend and compass rose to interpret map				

<b>MATH</b>	<b>Developing</b>	<b>Consistent</b>	<b>Competent</b>	<b>Notes</b>
Uses multiplication to check division answers				
Solves division with remainders in vertical format				

MATH ( <i>continued</i> )	Developing	Consistent	Competent	Notes
Shows symmetry in form drawings that cross the midline				
Translates word problems into mathematical equations				
Solves addition and subtraction problems using money				
Demonstrates how to tell time (analog clock)				
Translates oral problems to written equations				
Solves multistep mental math problems using the four processes				
Solves missing-number problems				
Demonstrates carrying in addition and multiplication				
Demonstrates borrowing in subtraction				
Demonstrates knowledge of times tables				

SCIENCE	Developing	Consistent	Competent	Notes
Demonstrates knowledge of local natural resources				
Identifies plants and animals in specific biomes				
Differentiates between different biomes				
Shows awareness of Earth stewardship				
Identifies how water moves in the water cycle				
Organizes data in chart form				
Identifies patterns from compiled data				
Conducts an experiment according to directions				

SCIENCE <i>(continued)</i>	Developing	Consistent	Competent	Notes
Shows accuracy and organization in recording experiment data				
Demonstrates focused observation skills				
Records observations of experiment				
Draws and labels detailed sketches				
Records data over time				

ART/CRAFTS/MUSIC/HEALTH	Presented yes/no	Notes
Displays basic carpentry skills		
Sculpts objects from clay		
Creates crafts related to curriculum		
Plays songs on the recorder or other instrument		
Performs a music recital		
Shows ability to replicate and maintain varied rhythms		
Demonstrates knowledge related to knowing when to get help		

# Lesson 29

## ASSIGNMENT SUMMARY

### Language Arts

- Begin keeping a journal.
- Correct a faulty paragraph.
- Compose several paragraphs.
- Practice dividing words into syllables.
- Practice and write spelling words.

### Social Studies

- Retell a story and identify forms of governance.
- Create a list of laws.

### Math

- Review math skills.
- Play math games.
- Complete practice problems.

### Science

- Learn about caves.
- Research animals that live in caves.

### Arts & Crafts

- Do a watercolor painting or project of your choice.
- Choose a new woodworking project.

### Music

- Learn “Oh, Dear! What Can the Matter Be?” on the recorder.

### Health

- Complete an activity related to media portrayal of beauty.

## Learning Assessment

LANGUAGE ARTS	Developing	Consistent	Competent	Notes
Divides words into syllables				
Identifies different types of syllables				
Demonstrates creative writing (original story)				
Uses adjectives and adverbs in descriptive writing				
Applies spelling rules to writing				
Composes original poem				

LANGUAGE ARTS <i>(continued)</i>	Developing	Consistent	Competent	Notes
Memorizes poetry				
Displays good posture, diction, and expression in recitations				
Corrects errors in capitalization and punctuation				
Uses good sentence structure and form				
Displays good paragraphing skills				
Memorizes spelling words				
Writes paragraphs with three to five sentences				
Demonstrates paragraphing skills: Topic sentence				
Demonstrates paragraphing skills: Detail sentence(s)				
Demonstrates paragraphing skills: Concluding sentence				
Reads aloud with confidence				
Prints legibly				
Writes in cursive with clearly formed letters				

LITERATURE	Read aloud by adult	Read by child, in progress	Read by child, completed	Notes

**WRITING: SENTENCES AND PARAGRAPHS**

Please use this space to clarify what (if any) assistance was necessary for the written portion of the assignments this week.

<b>SOCIAL STUDIES</b>	<b>Developing</b>	<b>Consistent</b>	<b>Competent</b>	<b>Notes</b>
Compares different forms of governance				
Identifies parallels between story and life				
Locates and identifies continents and oceans				
Relates in writing details based on research				
Draws a map with map legend				
Gives directions				
Traces route on a map				
Identifies locations based on latitude and longitude				
Demonstrates knowledge of cardinal directions				
Demonstrates knowledge of ordinal directions				
Understands symbols on a map legend				
Uses map legend and compass rose to interpret map				

<b>MATH</b>	<b>Developing</b>	<b>Consistent</b>	<b>Competent</b>	<b>Notes</b>
Uses multiplication to check division answers				



MATH ( <i>continued</i> )	Developing	Consistent	Competent	Notes
Solves division with remainders in vertical format				
Shows symmetry in form drawings that cross the midline				
Translates word problems into mathematical equations				
Solves addition and subtraction problems using money				
Demonstrates how to tell time (analog clock)				
Translates oral problems to written equations				
Solves multistep mental math problems using the four processes				
Solves missing number problems				
Demonstrates carrying in addition and multiplication				
Demonstrates borrowing in subtraction				
Demonstrates knowledge of times tables				

SCIENCE	Developing	Consistent	Competent	Notes
Demonstrates knowledge of local natural resources				
Identifies plants and animals in specific biomes				
Differentiates between different biomes				
Shows awareness of Earth stewardship				
Identifies how water moves in the water cycle				
Organizes data in chart form				
Identifies patterns from compiled data				

SCIENCE (continued)	Developing	Consistent	Competent	Notes
Conducts an experiment according to directions				
Shows accuracy and organization in recording experiment data				
Demonstrates focused observation skills				
Records observations of experiment				
Draws and labels detailed sketches				
Records data over time				

ART/CRAFTS/MUSIC/HEALTH	Presented yes/no	Notes
Displays basic carpentry skills		
Sculpts objects from clay		
Creates crafts related to curriculum		
Plays songs on the recorder or other instrument		
Shows ability to replicate and maintain varied rhythms		
Demonstrates knowledge related to media portrayal of beauty		

# Lesson 30

## ASSIGNMENT SUMMARY

### Language Arts

- Correct a faulty paragraph.
- Write in a journal.
- Compose two paragraphs.
- Practice adding suffixes to words.
- Practice and write spelling words.

### Social Studies

- Retell a story, focusing on the laws of the land.

### Math

- Learn Roman number system.
- Write Roman numerals to 39.
- Complete practice problems.
- Activity: Number Matching Game

### Science

- Collect and sort rocks.
- Research different types of rocks in the local area.

### Arts & Crafts

- Do a woodworking project.
- Create a clay or cooking project.

### Music

- Learn “Lullaby” on the recorder.

### Health

- Review activities related to Unit V: Self and Community.

## Learning Assessment

LANGUAGE ARTS	Developing	Consistent	Competent	Notes
Divides words into syllables				
Identifies different types of syllables				
Demonstrates creative writing (original story)				
Uses adjectives and adverbs in descriptive writing				
Applies spelling rules to writing				
Composes original poem				
Memorizes poetry				

LANGUAGE ARTS <i>(continued)</i>	Developing	Consistent	Competent	Notes
Displays good posture, diction, and expression in recitations				
Corrects errors in capitalization and punctuation				
Uses good sentence structure and form				
Displays good paragraphing skills				
Memorizes spelling words				
Writes paragraphs with three to five sentences				
Demonstrates paragraphing skills: Topic sentence				
Demonstrates paragraphing skills: Detail sentence(s)				
Demonstrates paragraphing skills: Concluding sentence				
Reads aloud with confidence				
Prints legibly				
Writes in cursive with clearly formed letters				

LITERATURE	Read aloud by adult	Read by child, in progress	Read by child, completed	Notes

**WRITING: SENTENCES AND PARAGRAPHS**

Please use this space to clarify what (if any) assistance was necessary for the written portion of the assignments this week.

<b>SOCIAL STUDIES</b>	<b>Developing</b>	<b>Consistent</b>	<b>Competent</b>	<b>Notes</b>
Compares different forms of governance				
Identifies parallels between story and life				
Locates and identifies continents and oceans				
Relates in writing details based on research				
Draws a map with map legend				
Gives directions				
Traces route on a map				
Identifies locations based on latitude and longitude				
Demonstrates knowledge of cardinal directions				
Demonstrates knowledge of ordinal directions				
Understands symbols on a map legend				
Uses map legend and compass rose to interpret map				

MATH	Developing	Consistent	Competent	Notes
Recognizes Roman numerals to 39				
Uses multiplication to check division answers				
Solves division with remainders in vertical format				
Shows symmetry in form drawings that cross the midline				
Translates word problems into mathematical equations				
Solves addition and subtraction problems using money				
Demonstrates how to tell time (analog clock)				
Translates oral problems to written equations				
Solves multistep mental math problems using the four processes				
Solves missing-number problems				
Demonstrates carrying in addition and multiplication				
Demonstrates borrowing in subtraction				
Demonstrates knowledge of times tables				

SCIENCE	Developing	Consistent	Competent	Notes
Demonstrates knowledge of geology				
Identifies plants and animals in specific biomes				
Differentiates between different biomes				
Shows awareness of Earth stewardship				
Identifies how water moves in the water cycle				

SCIENCE (continued)	Developing	Consistent	Competent	Notes
Organizes data in chart form				
Identifies patterns from compiled data				
Conducts an experiment according to directions				
Shows accuracy and organization in recording experiment data				
Demonstrates focused observation skills				
Records observations of experiment				
Draws and labels detailed sketches				
Records data over time				

ART/CRAFTS/MUSIC/HEALTH	Presented yes/no	Notes
Displays basic carpentry skills		
Sculpts objects from clay		
Creates crafts related to curriculum		
Plays songs on the recorder or other instrument		
Shows ability to replicate and maintain varied rhythms		
Demonstrates knowledge related to self and community		

# Lesson 31

## ASSIGNMENT SUMMARY

### Language Arts

- Write in a journal.
- Practice descriptive writing.
- Write a summary paragraph.
- Practice adding suffixes to words.
- Practice and write spelling words.

### Social Studies

- Explore the harmonious form of governance.
- Discuss pros and cons of one way to make amends.

### Math

- Solve equations written with Roman numerals.
- Write Roman numerals up to 100.
- Complete practice problems.

### Science

- Observe examples of erosion and weathering.
- Draw and write about the rock cycle.

### Arts & Crafts

- Do a woodworking project.

### Music

- Learn “When Johnny Comes Marching Home” on the recorder.

### Health

- Complete an activity related to exercise.

## Learning Assessment

LANGUAGE ARTS	Developing	Consistent	Competent	Notes
Expresses thoughts and ideas in informal journal form				
Identifies root word and suffixes				
Divides words into syllables				
Identifies different types of syllables				
Demonstrates creative writing (original story)				
Uses adjectives and adverbs in descriptive writing				



LANGUAGE ARTS <i>(continued)</i>	Developing	Consistent	Competent	Notes
Applies spelling rules to writing				
Composes original poem				
Memorizes poetry				
Displays good posture, diction, and expression in recitations				
Corrects errors in faulty paragraph				
Uses good sentence structure and form				
Displays good paragraphing skills				
Memorizes spelling words				
Writes paragraphs with three to five sentences				
Demonstrates paragraphing skills: Topic sentence				
Demonstrates paragraphing skills: Detail sentence(s)				
Demonstrates paragraphing skills: Concluding sentence				
Reads aloud with confidence				
Prints legibly				
Writes in cursive with clearly formed letters				

LITERATURE	Read aloud by adult	Read by child, in progress	Read by child, completed	Notes

LITERATURE <i>(continued)</i>	Read aloud by adult	Read by child, in progress	Read by child, completed	Notes

**WRITING: SENTENCES AND PARAGRAPHS**

Please use this space to clarify what (if any) assistance was necessary for the written portion of the assignments this week.

--

SOCIAL STUDIES	Developing	Consistent	Competent	Notes
Compares different forms of governance				
Identifies parallels between story and life				
Locates and identifies continents and oceans				
Relates in writing details based on research				
Draws a map with map legend				
Gives directions				
Traces route on a map				
Identifies locations based on latitude and longitude				
Demonstrates knowledge of cardinal directions				
Demonstrates knowledge of ordinal directions				
Understands symbols on a map legend				

<b>SOCIAL STUDIES</b> <i>(continued)</i>	<b>Developing</b>	<b>Consistent</b>	<b>Competent</b>	<b>Notes</b>
Uses map legend and compass rose to interpret map				

<b>MATH</b>	<b>Developing</b>	<b>Consistent</b>	<b>Competent</b>	<b>Notes</b>
Recognizes Roman numerals to 100				
Uses multiplication to check division answers				
Solves division with remainders in vertical format				
Shows symmetry in form drawings that cross the midline				
Translates word problems into mathematical equations				
Solves addition and subtraction problems using money				
Demonstrates how to tell time (analog clock)				
Translates oral problems to written equations				
Solves multistep mental math problems using the four processes				
Solves missing-number problems				
Demonstrates carrying in addition and multiplication				
Demonstrates borrowing in subtraction				
Demonstrates knowledge of times tables				

<b>SCIENCE</b>	<b>Developing</b>	<b>Consistent</b>	<b>Competent</b>	<b>Notes</b>
Identifies evidence of rock cycle				
Demonstrates knowledge of geology				
Identifies plants and animals in specific biomes				

SCIENCE (continued)	Developing	Consistent	Competent	Notes
Differentiates between different biomes				
Shows awareness of Earth stewardship				
Identifies how water moves in the water cycle				
Organizes data in chart form				
Identifies patterns from compiled data				
Conducts an experiment according to directions				
Shows accuracy and organization in recording experiment data				
Demonstrates focused observation skills				
Records observations of experiment				
Draws and labels detailed sketches				
Records data over time				

ART/CRAFTS/MUSIC/HEALTH	Presented yes/no	Notes
Displays basic carpentry skills		
Sculpts objects from clay		
Creates crafts related to curriculum		
Plays songs on the recorder or other instrument		
Shows ability to replicate and maintain varied rhythms		
Demonstrates knowledge related to exercise		

# Lesson 32

## ASSIGNMENT SUMMARY

### Language Arts

- Write in a journal.
- Practice making corrections to writing.
- Learn spelling rule about ending double consonants.
- Practice and write spelling words.

### Social Studies

- Explore a communal form of governance.

### Math

- Review skills that need work.
- Practice quick mental calculations.
- Complete practice problems.

### Science

- Learn about aquatic life.
- Compare two aquatic biomes.

### Arts & Crafts

- Do a woodworking project.
- Choose an art project to do.

### Music

- Learn “The Miller of Dee” on the recorder.

### Health

- Complete an activity related to caring for muscle injuries.

## Learning Assessment

LANGUAGE ARTS	Developing	Consistent	Competent	Notes
Expresses thoughts and ideas in informal journal form				
Identifies root word and suffixes				
Divides words into syllables				
Identifies different types of syllables				
Demonstrates creative writing (original story)				
Uses adjectives and adverbs in descriptive writing				
Applies spelling rules to writing				
Composes original poem				

LANGUAGE ARTS <i>(continued)</i>	Developing	Consistent	Competent	Notes
Memorizes poetry				
Displays good posture, diction, and expression in recitations				
Corrects errors to own writing				
Uses good sentence structure and form				
Displays good paragraphing skills				
Memorizes spelling words				
Writes paragraphs with three to five sentences				
Demonstrates paragraphing skills: Topic sentence				
Demonstrates paragraphing skills: Detail sentence(s)				
Demonstrates paragraphing skills: Concluding sentence				
Reads aloud with confidence				
Prints legibly				
Writes in cursive with clearly formed letters				

LITERATURE	Read aloud by adult	Read by child, in progress	Read by child, completed	Notes

**WRITING: SENTENCES AND PARAGRAPHS**

Please use this space to clarify what (if any) assistance was necessary for the written portion of the assignments this week.

--

<b>SOCIAL STUDIES</b>	<b>Developing</b>	<b>Consistent</b>	<b>Competent</b>	<b>Notes</b>
Compares different forms of governance				
Identifies parallels between story and life				
Locates and identifies continents and oceans				
Relates in writing details based on research				
Draws a map with map legend				
Gives directions				
Traces route on a map				
Identifies locations based on latitude and longitude				
Demonstrates knowledge of cardinal directions				
Demonstrates knowledge of ordinal directions				
Understands symbols on a map legend				
Uses map legend and compass rose to interpret map				

<b>MATH</b>	<b>Developing</b>	<b>Consistent</b>	<b>Competent</b>	<b>Notes</b>
Converts Roman numerals into common number system				

<b>MATH (continued)</b>	<b>Developing</b>	<b>Consistent</b>	<b>Competent</b>	<b>Notes</b>
Uses multiplication to check division answers				
Solves division with remainders in vertical format				
Shows symmetry in form drawings that cross the midline				
Translates word problems into mathematical equations				
Solves addition and subtraction problems using money				
Demonstrates how to tell time (analog clock)				
Translates oral problems to written equations				
Solves multistep mental math problems using the four processes				
Solves missing-number problems				
Demonstrates carrying in addition and multiplication				
Demonstrates borrowing in subtraction				
Demonstrates knowledge of times tables				

<b>SCIENCE</b>	<b>Developing</b>	<b>Consistent</b>	<b>Competent</b>	<b>Notes</b>
Identifies evidence of rock cycle				
Demonstrates knowledge of geology				
Identifies plants and animals in specific biomes				
Differentiates between different biomes				
Shows awareness of Earth stewardship				
Identifies how water moves in the water cycle				



SCIENCE (continued)	Developing	Consistent	Competent	Notes
Organizes data in chart form				
Identifies patterns from compiled data				
Conducts an experiment according to directions				
Shows accuracy and organization in recording experiment data				
Demonstrates focused observation skills				
Records observations of experiment				
Draws and labels detailed sketches				
Records data over time				

ART/CRAFTS/MUSIC/HEALTH	Presented yes/no	Notes
Displays basic carpentry skills		
Sculpts objects from clay		
Creates crafts related to curriculum		
Plays songs on the recorder or other instrument		
Shows ability to replicate and maintain varied rhythms		
Demonstrates knowledge related to muscle injuries		

# Lesson 33

## ASSIGNMENT SUMMARY

### Language Arts

- Begin memorizing a poem.
- Practice writing different sentence types.
- Learn spelling rules about ending consonants.
- Practice and write spelling words.

### Social Studies

- Learn about the making of the U.S. Constitution.
- Describe how leaders are chosen.
- List characteristics of a good leader.

### Math

- Complete practice problems.
- Practice skills that present challenges.

### Science

- Learn about vertebrates and invertebrates.
- Display examples of vertebrates and invertebrates in a collage.
- Play an animal identification game.

### Arts & Crafts

- Paint a watercolor background for a poem.
- Do a woodworking project.

### Music

- Learn “Chorale (Excerpt)” on the recorder.

### Health

- Complete an activity related to exercise warm-ups and cooldowns.

## Learning Assessment

LANGUAGE ARTS	Developing	Consistent	Competent	Notes
Expresses thoughts and ideas in informal journal form				
Identifies root word and suffixes				
Divides words into syllables				
Identifies different types of syllables				
Demonstrates creative writing (original story)				
Uses adjectives and adverbs in descriptive writing				
Applies spelling rules to writing				
Composes original poem				

LANGUAGE ARTS <i>(continued)</i>	Developing	Consistent	Competent	Notes
Memorizes poetry				
Displays good posture, diction, and expression in recitations				
Corrects errors to own writing				
Uses good sentence structure and form				
Displays good paragraphing skills				
Memorizes spelling words				
Writes paragraphs with three to five sentences				
Demonstrates paragraphing skills: Topic sentence				
Demonstrates paragraphing skills: Detail sentence(s)				
Demonstrates paragraphing skills: Concluding sentence				
Reads aloud with confidence				
Prints legibly				
Writes in cursive with clearly formed letters				

LITERATURE	Read aloud by adult	Read by child, in progress	Read by child, completed	Notes

**WRITING: SENTENCES AND PARAGRAPHS**

Please use this space to clarify what (if any) assistance was necessary for the written portion of the assignments this week.

<b>SOCIAL STUDIES</b>	<b>Developing</b>	<b>Consistent</b>	<b>Competent</b>	<b>Notes</b>
Identifies leadership qualities				
Shows familiarity with process of forming a national constitution				
Compares different forms of governance				
Identifies parallels between story and life				
Locates and identifies continents and oceans				
Relates in writing details based on research				
Draws a map with map legend				
Gives directions				
Traces route on a map				
Identifies locations based on latitude and longitude				
Demonstrates knowledge of cardinal directions				
Demonstrates knowledge of ordinal directions				
Understands symbols on a map legend				
Uses map legend and compass rose to interpret map				

MATH	Developing	Consistent	Competent	Notes
Converts Roman numerals into common number system				
Uses multiplication to check division answers				
Solves division with remainders in vertical format				
Shows symmetry in form drawings that cross the midline				
Translates word problems into mathematical equations				
Solves addition and subtraction problems using money				
Demonstrates how to tell time (analog clock)				
Translates oral problems to written equations				
Solves multistep mental math problems using the four processes				
Solves missing number problems				
Demonstrates carrying in addition and multiplication				
Demonstrates borrowing in subtraction				
Demonstrates knowledge of times tables				

SCIENCE	Developing	Consistent	Competent	Notes
Differentiates between vertebrates and invertebrates				
Identifies evidence of rock cycle				
Demonstrates knowledge of geology				
Identifies plants and animals in specific biomes				
Differentiates between different biomes				

SCIENCE (continued)	Developing	Consistent	Competent	Notes
Shows awareness of Earth stewardship				
Identifies how water moves in the water cycle				
Organizes data in chart form				
Identifies patterns from compiled data				
Conducts an experiment according to directions				
Shows accuracy and organization in recording experiment data				
Demonstrates focused observation skills				
Records observations of experiment				
Draws and labels detailed sketches				
Records data over time				

ART/CRAFTS/MUSIC/HEALTH	Presented yes/no	Notes
Displays basic carpentry skills		
Sculpts objects from clay		
Creates crafts related to curriculum		
Plays songs on the recorder or other instrument		
Shows ability to replicate and maintain varied rhythms		
Demonstrates knowledge related to exercise warm-ups and cooldowns		

# Lesson 34

## ASSIGNMENT SUMMARY

### Language Arts

- Work on memorization and recitation skills.
- Learn spelling rules about ending consonants.
- Review spelling and grammar rules.
- Practice and write spelling words.

### Social Studies

- Learn about the republican form of government.
- Identify and draw symbols of the United States.

### Math

- Complete a comprehensive review.
- Complete practice problems.

### Science

- Draw and write about an extinct animal or plant.
- Draw and write about an endangered animal or plant.
- Identify ways to contribute to the environment.

### Arts & Crafts

- Complete an art project.
- Do a woodworking project.

### Music

- Learn “Dance of the Reed Flutes” on the recorder.

### Health

- Complete an activity related to healing touch.

## Learning Assessment

LANGUAGE ARTS	Developing	Consistent	Competent	Notes
Expresses thoughts and ideas in informal journal form				
Identifies root word and suffixes				
Divides words into syllables				
Identifies different types of syllables				
Demonstrates creative writing (original story)				
Uses adjectives and adverbs in descriptive writing				

LANGUAGE ARTS <i>(continued)</i>	Developing	Consistent	Competent	Notes
Applies spelling rules to writing				
Composes original poem				
Memorizes poetry				
Displays good posture, diction, and expression in recitations				
Corrects errors to own writing				
Uses good sentence structure and form				
Displays good paragraphing skills				
Memorizes spelling words				
Writes paragraphs with three to five sentences				
Demonstrates paragraphing skills: Topic sentence				
Demonstrates paragraphing skills: Detail sentence(s)				
Demonstrates paragraphing skills: Concluding sentence				
Reads aloud with confidence				
Prints legibly				
Writes in cursive with clearly formed letters				

LITERATURE	Read aloud by adult	Read by child, in progress	Read by child, completed	Notes



LITERATURE <i>(continued)</i>	Read aloud by adult	Read by child, in progress	Read by child, completed	Notes

WRITING: SENTENCES AND PARAGRAPHS
Please use this space to clarify what (if any) assistance was necessary for the written portion of the assignments this week.

SOCIAL STUDIES	Developing	Consistent	Competent	Notes
Identifies leadership qualities				
Shows familiarity with process of forming a national constitution				
Compares different forms of governance				
Identifies parallels between story and life				
Locates and identifies continents and oceans				
Relates in writing details based on research				
Draws a map with map legend				
Gives directions				
Traces route on a map				
Identifies locations based on latitude and longitude				
Demonstrates knowledge of cardinal directions				

<b>SOCIAL STUDIES</b> <i>(continued)</i>	<b>Developing</b>	<b>Consistent</b>	<b>Competent</b>	<b>Notes</b>
Demonstrates knowledge of ordinal directions				
Understands symbols on a map legend				
Uses map legend and compass rose to interpret map				

<b>MATH</b>	<b>Developing</b>	<b>Consistent</b>	<b>Competent</b>	<b>Notes</b>
Converts Roman numerals into common number system				
Uses multiplication to check division answers				
Solves division with remainders in vertical format				
Shows symmetry in form drawings that cross the midline				
Translates word problems into mathematical equations				
Solves addition and subtraction problems using money				
Demonstrates how to tell time (analog clock)				
Translates oral problems to written equations				
Solves multistep mental math problems using the four processes				
Solves missing number problems				
Demonstrates carrying in addition and multiplication				
Demonstrates borrowing in subtraction				
Demonstrates knowledge of times tables				

SCIENCE	Developing	Consistent	Competent	Notes
Show familiarity with causes leading to endangered species and extinction				
Identifies evidence of rock cycle				
Demonstrates knowledge of geology				
Identifies plants and animals in specific biomes				
Differentiates between different biomes				
Shows awareness of Earth stewardship				
Identifies how water moves in the water cycle				
Organizes data in chart form				
Identifies patterns from compiled data				
Conducts an experiment according to directions				
Shows accuracy and organization in recording experiment data				
Demonstrates focused observation skills				
Records observations of experiment				
Draws and labels detailed sketches				
Records data over time				

ART/CRAFTS/MUSIC/HEALTH	Presented yes/no	Notes
Displays basic carpentry skills		
Sculpts objects from clay		
Creates crafts related to curriculum		
Plays songs on the recorder or other instrument		
Shows ability to replicate and maintain varied rhythms		
Demonstrates knowledge related to healing touch		

# Lesson 35

## ASSIGNMENT SUMMARY

### Language Arts

- Work on memorization and recitation skills.
- Complete the language arts year-end assessment.

### Social Studies

- Complete the social studies year-end assessment.

### Math

- Complete the math year-end assessment.

### Science

- Complete the science year-end assessment.

### Arts & Crafts

- Complete an art project.

### Music

- Practice songs on the recorder.
- Prepare for a year-end recital.

### Health

- Complete an activity related to mindfulness.

## Third Grade Year-End Assessment

### Language Arts Year-End Assessment

Skill	Yes/No	Notes
Identifies parts of speech (nouns, verbs, adjectives, and adverbs)		
Identifies examples of spelling rules		
Identifies different types of syllables		
Identifies root word and suffixes		
Writes a descriptive paragraph		
Writes paragraphs with three to five sentences		
Uses adjectives and adverbs in descriptive writing		
Applies spelling rules to writing		

Skill	Yes/No	Notes
Uses good sentence structure and form		
Demonstrates paragraphing skills: Topic sentence		
Demonstrates paragraphing skills: Detail sentence(s)		
Demonstrates paragraphing skills: Concluding sentence		
Writes legibly		
Corrects errors to own writing		
Reads aloud with confidence		
Displays good posture, diction, and expression in recitations		

### Social Studies Year-End Assessment

Skill	Yes/No	Notes
Demonstrates knowledge of geography		
Differentiates between climate zones and biomes		
Identifies locations based on latitude and longitude		
Draws a map, including a map legend and compass rose		
Demonstrates familiarity with plants and animals within a biome		
Shows connection between geography and lifestyle		
Shows awareness of various elements of governance		
Identifies natural, human, and capital resources		

**Mathematics Year-End Assessment**

<b>Skill</b>	<b>Yes/No</b>	<b>Notes</b>
Demonstrates knowledge of times tables		
Performs division with remainders in vertical format		
Demonstrates how to tell time (analog clock)		
Solves addition and subtraction problems using money		
Translates word problems into mathematical equations		
Identifies comparative relationships with weights and measures		
Performs conversions using weights and measures		
Converts Roman numerals into common number system		
Demonstrates carrying in addition and multiplication		
Demonstrates borrowing in subtraction		
Writes numbers using words		
Converts numbers written in words to numeric form		
Demonstrates knowledge of place value up to 12 digits		

**Science Year-End Assessment**

<b>Skill</b>	<b>Yes/No</b>	<b>Notes</b>
Identifies plants and animals in the local area		
Gathers information using all the senses		
Demonstrates focused observational skills		
Describes observations in text and illustrations		
Organizes data in chart form		
Shows accuracy and organization in recording data		
Draws and labels detailed sketches		
Explains data in chart form		



# Lesson 36

## ASSIGNMENT SUMMARY

### Language Arts

- Recite a memorized poem.
- Compose a poem about the year.

### Social Studies

- Visit local government offices.
- Make a traditional dessert.

### Math

- Recall the year's activities.

### Science

- Review experiments, activities, and MLB.

### Arts & Crafts

- Create a watercolor thank-you note.

### Music

- Perform a year-end recital.

### Health

- Review activities related to Unit VI: Whole Health.

