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## Starfall: T Pre <br> $\square$ Edition! In the Wild




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## Week 16: In the Wild

This week you will teach the children about animals that live in the wild, focusing on how they differ from domesticated pets and farm animals, whose needs are provided for by humans. The children will also:

- learn /f/ and identify initial and final /f/ words
- sequence The Gingerbread Boy
- take apart compound words
- develop their estimation skills

- put syllables together to form words
- create a classroom wild animal habitat
- use animal cards to form sets


## Starfall Books \& Other Media

Over in the Meadow by Olive A. Wadsworth
Over in the Meadow Sequence Cards
The Gingerbread Boy as told by Brandi Chase
The Gingerbread Boy Sequence Cards
Folk Tales \& Fairy Tales Read-Along Audio CDs
Animal Poster
ABC for Gingerbread Boy and Me by Starfall Starfall American Sign Language Poster


Starfall's Selected Nursery Rhymes
Starfall Sing-Along Volumes 1 and 2

## Preparation

Include available wild animal and wild animal habitat puzzles as choices for Small Group \& Exploration this week.

## Day One

Morning Meeting - Prepare a sheet of chart paper with the title "Wild Animals."
Circle Time - You will need a feather for each child.
Story Time - Prepare a chart paper with the sentence stem, "He will see a (blank)." on the first line.

Day Two
Story Time - Choose an informational book about the forest to share.
Suggestions include:

- Life in the Forest by Eileen Curran
- Who Lives Here? Forest Animals by Deborah Hodge


## Day Three

Morning Meeting — Prepare a chart paper graph with three columns and enough rows for each child's name. Add the headings shown below.

| Name | Estimate | Actual |
| :---: | :---: | :---: |
|  |  |  |
|  |  |  |
|  |  |  |

Small Group - You will need a paint apron, old shirt or smock for each child, a rectangular baking pan, a pan of water, soap and a roll of paper towels.

## Day Four

Morning Meeting — Have the Wild Animals list from Day 1 available.

## Day Five

Morning Meeting — Select music to use as the children play "Freeze-a-Roo." Have the Pets list from Week 14, the Farm Animals list from Week 15, and this week's Wild Animals list available.

Circle Time - Select Picture Cards or gather items that begin with /f/.
Story Time - Choose two books about wild animals to share. Suggestions include:

- Annie and the Wild Animals by Jan Brett
- Who's in the Forest? by Phyllis Gershator


## GATHERING ROUTINE



## oevthree

## Day Four

## GATHERING ROUTINE

Gingerbread Boy's Message
Estimate jumps from start to finish

Compare estimates to actual jumps

Gingerbread Boy's Message
"One Little Elephant Went Out to Play"
"Five Little Bears"
Number Cards 1-10

Gingerbread Boy's Message
Animal Categories
(Pets, Farm, Wild)
Large and Small

## LEARNING CENTERS



## Math

Sorts two- and/or threedimensional shapes

## Technology

Uses technology to explore concepts and gain information

Enjoys electronic forms of storybooks and information texts
Understands how to open or close windows and use the "back" button

## Creative Arts

Creates original work

## Fine Motor Skills

Demonstrates control, strength, and dexterity to manipulate objects Demonstrates handeye coordination

## Print Concepts

Recognizes spoken words are represented in written language by specific sequences of letters

## Computer Center

Activity — Children enjoy Talking Library: "The Gingerbread Boy," Numbers: 0-10, and I'm Reading: Nonfiction,"A House in a Tree." They may also review Geometry \& Measurement: "2D/3D Shapes."

## Materials

Computers set up to access Starfall.com

Headsets

## Interaction \& Observation

- Continue to give careful attention to the physical arrangement of this center to enhance learning. Alter the arrangement of the computers as needed to enhance their social use and for optimal teacher participation. For example, place two chairs in front of each computer to encourage positive social interaction, and move computers closer together to facilitate the sharing of ideas.


## Art Center

Activity — Using photos and illustrations of forest animals for inspiration, the children create finger or thumbprint animals by pressing their thumbs or fingers on the stamp pad then making prints on the paper for the bodies and heads of forest animals.

They add legs, eyes, ears, antenna, whiskers, and feet with black markers. Children create as many forest animals as they wish on their paper. They label their drawings using inventive spelling, or copy the names of the animals.

## Materials

One sheet of manila paper for each child

Stamp pad with washable ink
Black felt-tipped markers
$\square$ Photos or illustrations of forest animals

Tissues/hand wipes
$\square$ Magnifying glasses

## Interaction \& Observation

- Even children who are reluctant to get their hands messy, or who don't like to draw, will find that finger and thumb print art is fun and easy. Have tissues on hand for wiping thumbs and fingers, and wipes to clean hands when the project in finished.
- Add a copy of Ed Emberley's Great Thumbprint Drawing Book to the Art Center to inspire the children to create various animals.


## Library Center

## Math

Uses positional words such a in, under, between, down, behind

## Print Concepts

Connects oral language and print

## Reading

Retells a story in sequence
Speaking \& Listening
Listens to literary texts

Activity — Children read and listen to The Gingerbread Boy and books about forest animals. Include Over in the Meadow after it is introduced on Day 3.

## Interaction \& Observation

- Enrich comprehension skills by asking questions about the read-alouds, such as: Why did Gingerbread Boy run away? What happened to him at the end of the story? Encourage the use of positional words by asking where the different characters are on various pages.
- Ask children to retell the story to demonstrate their understanding of sequence. If a child has difficulty or is unable to retell the story, prompt him or her by asking: What was the book about? What was the problem in the story? Who were the characters in the book?


## Dramatic Play Center

Activity - The children pretend to be theater performers, creating stories and dramatizing them using the available props and clothing.

## Materials

```
Dress up costumes/clothing/shoes
```Recycled costume jewelry and accessories

\section*{Interaction \& Observation}
- Discuss the children's roles and the problem solving strategies they may have used when choosing them as you observe.
- Pretend you are a member of the theater and join the children at play.
- The Dramatic Play Center enables children to make active connections between the written word and the spoken word, builds vocabulary and meaning, and develops creativity and imagination.

\section*{Construction Center}

Activity - The children play freely and creatively with the available materials, without specific instructions or directions.

\section*{Interaction \& Observation}
- Allow the children to photograph structures they build and compile the photos into a class book.
- Place the book in the Construction Center to provide ideas for building.

\(\square\) Plastic forest, jungle, and meadow animals
\(\square\) Blocks in various shapes and sizes (pattern blocks, attribute blocks and/or wooden blocks
\(\square\) Books about forest animals
\(\square\) Digital camera or tablet
- Children will enjoy looking through the book to remember constructions they have created throughout the year.

Writing Center
Activity — Introduce this "Write the Room" activity before Learning Center time by modeling it for the class. Walk around the classroom, with your clipboard, looking for words you want to write. Indicate a word and the children tell you what it is. You write it on your paper. Demonstrate
\begin{tabular}{|l|}
\hline \multicolumn{1}{|c|}{ Materials } \\
\hline\(\square\) Clipboards \\
\(\square\) Blank paper \\
\(\square\) Pencils \\
\hline
\end{tabular} with several words.

The children write their names at the tops of their papers, then walk around the classroom writing words they know or like.

\section*{Interaction \& Observation}
- Children show you their lists and read their environmental print to you.
- Your classroom should be a print-rich environment with words everywhere.
- Items should be labeled; center names, children's names, charts with rhymes and songs, names of colors, months, days of the week, etc. should be displayed.

\section*{Discovery Center}

Fine Motor Skills
Demonstrates control, strength, and dexterity to manipulate objects

\section*{Science}

Investigates properties of earth materials
Designs, builds, analyzes, and modifies structures using blocks or other classroom materials

Preparation - Provide a tub of a variety of plastic animals and habitat building materials such as sticks, shells, soil, rocks, and leaves.

Activity - The children choose animals and use the available materials to plan and build habitats for them. When the habitats are complete, the children place their animals inside to test their creations. They may work independently or plan and build habitats with partners.

Materials
Tub of a variety of plastic animals
Small sticks
RocksShells
Soll

\section*{Interaction \& Observation}
- Discuss the children's plans and whether or not they needed to make changes. They explain why.
- Have children describe the materials they used to create the habitats.

\section*{Math Center}

\section*{Math}

Sorts objects by physical attributes

\section*{Science}

Describes characteristics in the appearance, behavior, and habitats of animals

Activity — Children sort and group animals into sets according to various physical attributes, then they mix them and sort again by different attributes (such as size, fur or no fur, color, number of legs, farm and wild).

\section*{Interaction \& Observation}
- Have the children explain how they sorted the animals and describe what the animals in each group have in common.

\section*{Materials}

Picture Cards: ants, bear, cat, cow, dog, elephant, horse, kitten, lamb, lion, monkey, pig, puppies, rabbit, raccoon, sheep, snake, tiger, turtle, wolf

\section*{Gathering}


Continue the Gathering Routine. Each day this week and next, choose a few children to display their name cards while classmates identify the letters.

\section*{Morning Meeting}

\section*{Warm Up Your Brain}

Play "Over Your Shoulder." Children follow your directions:
- Put your left hand on your right shoulder.
- Turn your head slowly to the right and look over your shoulder.
- Count to fifteen.
- Put your right hand on your left shoulder.
- Turn your head slowly to the left.
- Count to twenty.
- Cross both arms and touch your opposite shoulders.
- Lift your chin up.
- Count to thirty.
- Clap, clap, clap!

\section*{Wild Animals}

Read and discuss Gingerbread Boy's message.
Say: Gingerbread Boy would like to learn about wild animals. Wild animals aren't pets and they don't live on farms. That means they have to take care of themselves and find their own food, water, and places to live.

Indicate the Animal Poster. Ask: Who can find an animal that doesn't live on a farm and isn't anyone's pet? (Volunteers respond.) Right, a bear is a wild animal.

Say: Gingerbread Boy said he grew up in a forest. A forest has lots of trees and is home for many wild animals. Let's pretend we are going on a walk in a forest! Get your camera ready. We'll take imaginary
 photos along the way.

Play Sing-Along Volume 2 Track 14, "Going on a Forest Walk."The children repeat each line after it is spoken.

Indicate the chart paper labeled "Wild Animals." Ask: What things do you see in a forest? (Volunteers respond.) Yes, in a forest you see plants, grass, many kinds of trees, streams and rivers. The forest is home to many different wild animals. Let's make a list of some animals that live in the wild. Volunteers name animals they think live in the wild. The class determines if the responses are correct. Write correct responses on the chart paper.

\title{
WEEK 16 \\ Day One
}

\section*{Alphabet Knowledge}

Recognizes and names most letters of the alphabet, especially those in their own name

\section*{Gross Motor Skills}

Combines a sequence of large motor skills

\section*{Math}

Counts in sequence

\section*{Speaking \& Listening}

Follows simple and multiple-step directions

I grew up in a
forest where wild
animals live. Can
we learn about
wild animals?
Your pal,
Gingerbread Boy

\section*{Reading}

Makes connections using illustrations/ photos, prior knowledge, real-life experiences

\section*{Science}

Describes characteristics in the appearance, behavior, and habitats of animals

Notices similarities and differences among various living things

\section*{Writing}

Contributes to a shared writing experience or topic of interest

\footnotetext{
Save the Wild Animals list. You will use it again on Days 2, 4, and 5.
}

\section*{Approaches to} Learning

Demonstrates flexibility, imagination, and inventiveness in approaching tasks and activities

Develops increasing ability to find more than one solution to a question, task, or problem alone or with others

\section*{Phonological Awareness}

Distinguishes individual words within spoken phrases or sentences

\section*{Phonological} Awareness

Recognizes and identifies beginning sounds in words
Isolates and pronounces the initial sounds in words

LEARNING CENTERS

See Learning Centers for Week 16, pages 398-400. After cleanup, the children share how they solved problems when things didn't go as planned, such as habitats caving in, or animals not fitting inside.
\begin{tabular}{|l|l|}
\hline \multicolumn{2}{|c|}{ Circle Time } \\
\hline & Phonological Awareness/Phonics: \\
\hline None
\end{tabular}

\section*{Words in a Sentence}

Say: Listen to this sentence. I want to go to the forest. (Children repeat the sentence.) Listen again. I want to go to the forest. Ask: How many words are in this sentence? (Volunteers respond.) Let's check. Select a child to represent each word in the sentence. Stand behind each child as you say the sentence, then count the number of words (and children). Point out that the spaces between the children are like the spaces we leave between words when we write them.

Ask volunteers to make up sentences and repeat the process.

\section*{Introduce/f/}

Say: Grandmother has a riddle for us. Listen to her clues to solve this riddle. Grandmother reads the riddle "Feathers." Children solve the riddle.

Display the farm, feet, feather, and fingers Picture Cards.
Indicate the feather Picture Card and say: Here is a picture of a feather. (Children repeat, feather.) Feather begins with /f/. Say /f/.
\begin{tabular}{l} 
Materials \\
\hline\(\square\) Grandmother \\
\(\square\) Picture Cards: fan, farm, farmer, \\
feather, feet, fingers, fish, fox, frog, \\
\hline lamp, monkey, pan, rain, sun \\
\hline\(\square\) A feather for each child \\
\(\square\) Pocket chart \\
\hline
\end{tabular}
- Farm begins with /f/. (Children repeat, farm.) Say/f/, farm.
- Feet begins with /f/. (Children repeat, feet.) Say /f/, feet.
- Say, fingers. What sound do you hear at the beginning of fingers? (/f/)

\section*{Feathers}

Birds are the only animals that have me on their bodies. I am part of a bird's wing. lam soft.
My name begins with/f/. What am I?
Say: Listen to these two words and say which one begins with /f/, feather, monkey. (Children respond, feather.) Right, feather begins with /f/. (Children repeat, /f/.) Listen again. Which one begins with /f/, pet or farm? (Children respond, farm.) What do you notice about these words, farm, forest, finger, fish? (They all begin with /f/.)

Grandmother says: I have something for each of you. (Distribute a feather to each child.) What do you have in your hand? (Children respond.) Let's use our feathers for a listening game. Hold your feather tightly. Now gently blow on your feather. (Children do this.) Listen to these words. If you hear /f/ at the beginning, blow on your feather. If the word doesn't begin with /f/, put your feather in your lap. Ready? Use fish, monkey, ball, five, forest, pig, and fun. Collect the feathers for later use.

Place the fan, farmer, fish, fox, frog, lamp, monkey, pan, rain, and sun Picture Cards in the pocket chart in random order, face up, and identify each card. Children locate pictures that begin with /f/.

Encourage children to listen for /f/ today!

\section*{org Observe \& Modify} If children have difficulty distinguishing between /f/ and/v/, one way to assist them is to have them place their fingers on their throats and produce /f/. They should feel nothing. Repeat for /v/. They should feel a vibration in their throats. Tell the children their motors are running for /v/. Their motors are turned off for /f/.

\section*{Story Time}

\section*{Read The Gingerbread Boy}

Gingerbread Boy whispers it might be a good idea to read his book again since the setting is a forest!

Indicate and picture-walk through The Gingerbread Boy. Children identify and discuss forest elements and animals. Children take turns indicating where illustrations are and where words are.


Read The Gingerbread Boy. Pause several times as you read for children to discuss whether the illustrations match the text.

Display the Sequence Cards in random order in a pocket chart. Volunteers order the Sequence Cards as the class reviews the story order of events.

Say: I wonder what happened next. Let's pretend the old woman decided to take Gingerbread Boy for a walk through the forest. Would Gingerbread Boy get into trouble this time? Why not? What new animals might the old woman and Gingerbread Boy see on their forest walk?

Indicate the chart paper and read the sentence stem, "He will see a \(\qquad\) ."

Ask: What is missing? (the end of the sentence) Rewrite the sentence stem as volunteers name forest animals. Read the completed sentences.


\section*{Reading}

Makes inferences
Recalls information from stories
Identifies sequence of events

Describes the relationship between illustrations and text

\section*{Science}

Describes characteristics
in the appearance, behavior, and habitats of animals

\section*{Writing}

Contributes to a shared writing experience or topic of interest

\section*{Math}

Combines and separates sets of objects to create new sets

Counts in sequence
Uses one-to-one correspondence to determine "how many"

\section*{Science}

Notices similarities and differences among various living things

\section*{Vocabulary}

Understands and uses describing words

\section*{Small Group \& Exploration}

\section*{Make Animal Sets}

Indicate the animal Picture Cards and identify each as you place them side-by-side in a pocket chart. Count the animals with the children. Say: There are ten animals in

\section*{Materials}

Number Cards: 0-10Picture Cards: bear, bee, cow, frog, hen, monkey, mouse, pig, rabbit, sheepPocket chart this group, or set. Indicate the three Number Card. Ask: Who can make a set of three animals? A volunteer places three Picture Cards next to the Number Card. Together the class counts the Picture Cards to verify.

Return the Picture Cards to the pocket chart. Repeat the procedure above, giving directions using comparing or describing words. The children create sets according to your instructions, count the number of animals in each set, then match that number to the corresponding Number Card. Examples:
- Make a set of less than five animals.
- Make a set of more than five animals.
- Make a set of animals that can fly.
- Make a set of animals that can talk.

\section*{Ask: Are animals living or nonliving? How do you know?}

Discuss characteristics of living things, how the animals are the same, and how they are different.


\section*{Gathering Routine Continue the Gathering Routine and activity from Day 1.}

\section*{Morning Meeting}

Warm Up Your Brain
Children play "I Spy."
Choose 3 volunteers. Say: Look around the classroom and try to find a number. When I say "Go" walk to your number and stand close to where you see it. Everyone else will close their eyes until I say to open them.

Continue: Everyone close your eyes. Number finders, go!
The volunteers stand near the numbers they spied. Say: Class, open your eyes. Volunteers take turns to identify their numbers. They choose the next volunteer and play continues.

\section*{Compare and Contrast Habitats}

Place the Set 1 Picture Cards (bed, car, coat, house, kitchen, lamp, and refrigerator) into a bag or basket.

Read and discuss Gingerbread Boy's message.
Ask: What do you think it would be like to live in the forest? (Volunteers respond.) Living in the forest is very different from living at home. Let's look at some things we wouldn't have if we lived in the forest. Indicate the basket (or bag) of Set 1 Picture Cards. A volunteer draws a Picture Card and places it in a pocket chart. Discuss how each item helps create a comfortable environment in which to live.

Indicate the Wild Animals list from Day 1. Say: Let's read

\section*{Materials}
\(\square\) Picture Cards (Set 1): bed, car, coat, house, kitchen, lamp, refrigerator
Picture Cards (Set 2): fruit, garden, nest, plant, seed, tree, vegetables, vine, web
Picture of a river, pond, or stream
Bag or basket
Pocket chart
Wild Animals list from Day 1
Pointer this list together. (Do this.) Could a wild animal live in your house? Why not? What do animals need to live? (food, water, shelter, space) The place animals live is called their habitat. (Children repeat, habitat.)

Indicate the Set 2 Picture Cards (fruit, garden, nest, plant, seed, tree, vegetables, vine, web). Say: Let's look at some of the things wild animals need in order to feel comfortable in their habitats. One by one, volunteers select a Picture Card to place in the pocket chart. Discuss how each item helps create a comfortable environment for wild animals.

Compare and contrast what wild animals and people need in order to live comfortably in their environments.


\section*{Approaches to Learning}

Demonstrates flexibility, imagination, and inventiveness in approaching tasks and activities

Develops increasing ability to find more than one solution to a question, task, or problem alone or with others

\section*{Phonological}

\section*{Awareness}

Separates compound words

\section*{Phonics \& Word Recognition}

Demonstrates understanding of one-to-one correspondence of letter and sounds

\section*{Print Concepts}

Recognizes relationship between illustrations and text

LEARNING CENTERS

See Learning Centers for Week 16, pages 398-400. After cleanup, the children gather to share how they solved problems when things didn't go as planned.


Display the Picture Card firefighter in the pocket chart. Children identify the picture. Say: This is a firefighter. If we take away the word fire, what word is left? (fighter)

Repeat for football, ladybug, pancake, and rainbow.

\section*{Introduce Ff}

Indicate the FfLetter Card.
Say: This is the letter Ff. (Children repeat, Ff.) One Ff is uppercase and one is lowercase, but both letters are Ff. The letter Ff stands for /f/ (f sound). Each time I
\begin{tabular}{|l|}
\hline \multicolumn{1}{c|}{ Materials } \\
\hline\(\square\) Grandmother \\
\(\square\) Letter Card Ff \\
\(\square\) Star \\
\hline
\end{tabular} touch the letter Ff, say /f/. Touch the Letter Card several times, quickly and slowly as children say /f/.

Say: Let's sky write uppercase F. (Demonstrate) Now, let's sky write lowercase f. (Demonstrate) Now, find a partner. (Children find partners.) Take turns and use your finger to write uppercase F on your partner's back. After they have done this several times, say: Now write lowercase f.

Indicate the star. Grandmother asks: Who can find the letter Ff on the Alphabet Chart? A volunteer identifies Ff and attaches the star on or above the Wall Letter Card.

Indicate ABC for Gingerbread Boy and Me. Say: Let's look at Ff. Here are some pictures of things that begin with /f/.
- Identify each picture. Children repeat.
- Isolate the beginning sound. (Example: feather, /f/.)
- Indicate the word below each picture. Say: Here is the picture; here is the word that names the picture.
- Discriminate between picture/word. (Example: Indicate the picture of the feather. Indicate the word, feather.)

Grandmother reminds children to bring items, (or pictures of items), from home that begin with /f/.

\section*{Story Time}

\section*{Teacher's Literature Choice: The Forest}

Indicate a favorite informational book about the forest.
Introduce the author and illustrator/photographer and the children discuss their roles. Picture-walk as children notice and describe details about the animals and their habitats. Read the book pausing briefly to discuss new vocabulary as it is introduced. Ask questions that highlight information gained from the book and encourage the children to incorporate new vocabulary in their responses.

If time permits, research animal habitats using child-friendly websites.

\section*{Small Group \& Exploration}

\section*{Animals In Their Habitats}

Indicate the selection of books and picture-walk through a few of them to highlight illustrations. Using the information they have learned, each child chooses an animal and illustrates the animal in the appropriate habitat.

The children use kid writing to write sentences about their illustrations. Use adult writing to write the sentences beneath the children's attempts.


Observe \&
Ask children who are ready to add detail by writing an additional sentence.

\section*{Materials}

Selection of books with illustrations of forests and/or junglesWild Animals list from Day 1Writing \& Observation JournalsPencils, crayons, markers
Modify

Materials
Teacher's choice of book about the forest

\section*{Reading}

Makes connections between pieces of essential information in a text

\section*{Technology}

Uses technology for research with teacher's support

\section*{Vocabulary}

Understands and uses describing words

Discusses words and word meanings

Uses illustrations and context to determine word meaning

Approaches to Learning
Reflects on what has been learned

\section*{Language Development}

Demonstrates the ability to listen, understand, and respond in increasingly complex ways

\section*{Reading}

Recalls information from stories

\section*{Writing}

Explores letter-
sound associations
while writing

\section*{Gross Motor Skills}

Moves with balance and control

Demonstrates strength and coordination of large muscles

Frogs can be pets or live in the wild. I wonder what they do all day. Your friend, Gingerbread Boy

\section*{Math}

Uses charts and graphs to collect and analyze data

Uses numbers to predict, estimate, and make realistic guesses

\section*{Writing}

Writes own name

\section*{Approaches to Learning}

Demonstrates flexibility, imagination, and inventiveness in approaching tasks and activities
Develops increasing ability to find more than one solution to a question, task, or problem alone or with others

> LEARNING CENTERS

\section*{Estimate Frog Hops}

Read and discuss Gingerbread Boy's message.
Mark the floor with masking tape to indicate a starting line and a finish line, leaving some distance between.

\section*{Materials}
\(\square\) Masking tapePrepared chart paper graph
\(\square\) Markers, pencils
Indicate the masking tape and say: Let's pretend we are frogs in the forest. We will hop from the start to the finish line. How many hops do you think it will take to get there?

The children write their names on the chart paper and estimate how many jumps it will take to get from start to finish. Assist them as needed to write their estimates.

After they have all recorded their estimates, the children take turns to hop individually. Count their hops together and record them on the chart paper. Briefly compare each child's estimate and actual hops and discuss the results.

\section*{Circle Time}

\section*{Phonological Awareness: Blend Phonemes}

Indicate each Picture Card individually and place them in a pocket chart.

Say: Listen to these sounds, /b/ /a/ t/. Now you say them. (Children repeat, /b/ /a/ /t/.) When we blend /b/ /a/ /t/ together, it forms the word bat. Say /b/ /a/ /t/, bat. (Children repeat, /b/, /a/,/t/, bat.) Who can find the picture of a bat? A volunteer does this.

Here's another one, /p/ /a/ /n/. Who can find a picture of the /p/ /a/ /n/? (A volunteer does this.) Right, /p/ /a/ /n/ is pan.

Repeat for the remaining Picture Cards, emphasizing the individual sounds in each. Overemphasize the four sounds in milk and lamp.


\section*{List Ff Words, ASL Ff}

Sing "Put Your Fingers in the Air."
Ask: What sound do you hear at the beginning of fingers? Right, /f/.

Children describe pictures or items they brought that begin with /f/.

Indicate ABC for Gingerbread Boy and Me. Review the pictures and words that begin with \(F f\).

Indicate the chart paper.
Say: Let's make a list of words that begin with the letter Ff. I'll write the words on this chart paper so we don't forget them.

Start with children's names that begin with Ff, then accept suggestions. Children circle Ff in their words.

Say: We have learned the letter Ff and /f/. Now let's learn to make the letter Ff with our fingers. Indicate the Starfall American Sign Language Poster and demonstrate the American Sign Language sign for Ff. Say: This is the letter Ff in sign language. Now you try it. Children sign Ff.

Grandmother says: Could we sing a song to remember /f/?
Sing "Where Is /f/?" Each time /f/ or the letter Ff is used children make the Ff hand sign.

\section*{Put Your Fingers in the Air}
(Melody: If You're Happy and You Know It)
Put your fingers in the air and give a clap (clap, clap) Put your fingers in the air and give a clap (clap, clap) Put your fingers in the air and wiggle them up there Put your fingers in the air and give a clap, in your lap!

\section*{Phonological Awareness}

Blends phonemes into words

\section*{Phonics \& Word Recognition}

Identifies words beginning with the same letter as their own name

Phonological Awareness

Isolates and pronounces the initial sounds in words

\section*{Print Concepts}

Connects oral language and print

\section*{Where Is /f/?}
(Melody: "Where Is Thumbkin?")
Where is /f/? Where is /f/? Here I am. Here I am. /f/ in feather, /f/ in fingers /f//f/ /f/, Ff, Ff, Ff

\section*{Math}

Responds to and uses positional words such as in, under, between, down, behind

\section*{Reading}

Identifies role of author and illustrator

\section*{Speaking \& Listening}

Listens to and discusses literary texts

\section*{Vocabulary}

Uses words and phrases acquired through conversations, activities and read alouds

Comprehends increasingly complex and varied vocabulary

\section*{Story Time}

\section*{Introduce Over in the Meadow}

Indicate Over in the Meadow.
The children identify the front cover. Say: The title of this book is Over in the Meadow. It is a rhyming book written by a famous author, Olive A. Wadsworth. The illustrations, or pictures, were created by Faith Gowan.

Ask: What word could we use if we wanted to change the word over to another positional word? Assist the children to substitute positional words such as under, above, behind, in, in
 front of, and near.

Continue: A meadow is a habitat for small wild animals. Say meadow. (Children repeat, meadow.) A meadow is a large grassy area with trees. Who can use the word meadow in a sentence? (Volunteers respond.)

Picture-walk through the book, pausing after each page for children to identify the animals and describe the habitats. They chime in during repeated phrases.

\section*{Small Group \& Exploration}

\section*{Make Hand-Print Trees}

Say: One thing many animal habitats have is trees. Discuss reasons why trees are an important part of animal habitats.

Continue: Let's create a wild animal habitat in our classroom.

Assist the children as they put on paint aprons and take turns carefully placing one arm and hand into the paint,
 then making prints of their arms and hands on white paper to create tree shapes. They then wash and dry their arms and hands.

As they are working, engage the children in a discussion about characteristics of animals that live in and around trees.

After the paint dries, the children draw, color, and cut out leaves to add to their trees.



\section*{Gathering Routine Continue the Gathering Routine and activity foom Day 1 .}

\section*{Morning Meeting}

\section*{Materials}

\section*{Warm Up Your Brain}

The children spread out and play a quick game in which they take a set number of steps backward and forward according to your directions.

\section*{Count Wild Animals}

Read and discuss Gingerbread Boy's message.
Indicate and review the Wild Animals list. Say: Which animal is larger, a monkey or an elephant? (Volunteers respond.) Ask: Who can guess what the largest animal that lives on land is? (Volunteers respond.) Yes, elephants are the largest animals that live on land.

Indicate Number Cards 1-5 and children identify them. Distribute a Number Card to each of five volunteers. Say: Let's sing a funny song about one of Gingerbread Boy's favorite animals, the elephant. You pretend to be the five elephants in the song. When you hear your number, come join the other elephants. Who is the first elephant? (Volunteer number one comes forward.) Yes, number one comes first.

Play Sing-Along Volume 2 Track 29, "One Little Elephant Went Out to Play." Children with Number Cards enter the song at the appropriate times.

Say: Gingerbread Boy's other favorite animals are bears!
One volunteer comes forward. Say: You are a bear and you are all alone. You wonder what you can do. (The child chooses another volunteer.) How many bears are there now? (Volunteers respond.) The bears are going to climb a tree. (The two children pretend to climb a tree.)

The second child chooses a third volunteer. Say: How many bears are there now? (Volunteers respond.) These three bears are going to eat an apple core!

The third child chooses a fourth volunteer. Say: How many bears are playing together now? These four bears are going to eat honey!

The fourth child chooses a fifth volunteer. Say: Let's count how many bears there are all together.

Say: Gingerbread Boy has a song about these five little bears. Play Sing-Along Volume 1 Track 8, "Five Little Bears."The children perform the actions together. Select five volunteers and repeat the song.

\section*{Gross Motor Skills}

Moves with an awareness of personal space in relationship to objects and others

\section*{Social/Emotional} Development

Follows simple rules, routines, and directions

\section*{Vocabulary}

Begins to recognize opposites of familiar words

There are many animals in the forest. What's your favorite wild animal? Your pal,

Gingerbread Boy

\section*{Math}

Recognizes and names numerals
Understands addition as adding to
Understands and uses ordinal numbers

\section*{Five Little Bears}

One little bear Wondering what to do Along came another Then there were two!

Two little bears Climbing up a tree Along came another then there were three!

Three little bears Ate an apple core Along came another Then there were four!

Four little honey bears Found honey in a hive Along came another And then there were five!

\section*{One Little Elephant Went}

Out to Play
One elephant went out to play Upon a spider's web one day; She had such enormous fun, She asked another elephant to come! Two elephants went out to play... Three elephants went out to play ... Four elephants went out to play ... Five elephants went out to play ...


\section*{Approaches to Learning}

Demonstrates flexibility, imagination, and inventiveness in approaching tasks and activities

Develops increasing ability to find more than one solution to a question, task, or problem alone or with others

\section*{Phonological Awareness}

Blends syllables in spoken words

\section*{Phonological Awareness}

Recognizes/identifies beginning and ending sounds in words


LEARNING CENTERS

See Learning Centers for Week 16, pages 398-400. After cleanup, the children gather to share how they solved problems when things didn't go as planned.

\section*{Phonological Awareness: Syllables in Words}

Say: Listen to these word parts, fing-er. Let's put the word parts together to form a word, finger. This time, let's clap for the parts. Ready? fin-ger (clap, clap) Children say, finger. Repeat with Friday and flower.

\section*{Introduce Final /f/}

Indicate the list of \(F f\) words.
Say: Let's look at these words that begin with Ff. (Review the list.) Ask: Can you think of any other words you would like to add to the list? (Add additional words.)

Review the ASL hand sign for Ff. Say: Here is Ff in sign language. Now you try it.

Grandmother says: I would like to hear the rhyme about
\begin{tabular}{|l|}
\hline Materials \\
\hline\(\square\) Grandmother \\
\(\square\) List of Ffwords from Day 3 \\
\hline\(\square\) Starfall's Selected Nursery \\
\hline Rhymes (Book \& Audio CD) \\
\hline\(\square\) Number Cards: 4 and 5 \\
\(\square\) Picture Cards: fingers, fish \\
\hline\(\square\) Pocket chart \\
\hline
\end{tabular} fish again. I heard some words that begin with /f/.

Place the 4 and 5 Number Cards with the fish and fingers Picture Cards in a pocket chart. Say: Look at these pictures, four, five, fish, fingers. They all begin with /f/. Indicate Nursery Rhymes page 34,"One, Two, Three, Four, Five." Read the rhyme. Children stand when they hear four, five, fish, and fingers.

Ask: Did you know /f/ can be at the beginning of a word OR at the end of a word? Listen for /f/ in this word, calf. (Emphasize /f/ at the end.) Now you say it. (Children repeat, calf.) Where do you hear /f/ in calf? (the end) Say, calf.

Children stand and face partners. Partner with a child if necessary.
Say: Listen to these words. If you hear /f/ at the end, gently clap your partner's hands. Overemphasize /f/ in the following words: ham, puff, take, off, on, half.

\section*{Story Time}
\begin{tabular}{|l|}
\hline \multicolumn{1}{|c|}{ Materials } \\
\hline\(\square\) Number Cards 1-10 \\
\(\square\) Over in the Meadow \\
\hline by Olive A. Wadsworth \\
\(\square\) \\
\hline Over in the Meadow \\
\hline Sequence Cards \\
\(\square\) Pocket chart \\
\hline
\end{tabular}

Say: I will read Over in the Meadow. When you hear the name of the animal on the card you are holding, bring it to the pocket chart. The pair of children with the first animal places its card under the one Number Card. The second group places its card under two, and so on.

After the story is sequenced, indicate the one Number Card and ask: What is the toad doing? (Volunteers respond.) Right, the toad is winking. Everyone give the toad a big wink back!

Repeat for each animal with the partners indicating the number, name of the animal, and action, with assistance from classmates if necessary. The children imitate the actions.

Choose two of the Sequence Cards and ask: How are these living things alike? How are they different? (Discuss) Repeat for several pairs of cards.

\section*{Math}

Recognizes and names numerals

Understands and uses ordinal numbers

\section*{Reading}

Identifies sequence of events

Makes connections using illustrations/ photos, prior knowledge, real-life experiences

\section*{Science}

Notices similarities and
differences among
various living things

\section*{Small Group \& Exploration}

\section*{Count Animal Sets}

Indicate the Sequence Card that pictures fish.
Say: Here is a mother fish and her baby fish. Let's pretend your cubes are the baby fish! How many cubes would you need to show many baby fish there are? (Children respond.) Right, two. Make a set of two fish with your cubes. Repeat for each Sequence Card.

Place two Sequence Cards that equal a number less than ten together. (Example: three bluebirds and five bees)

Say:There are three baby bluebirds (The children place three cubes in front of them.) and five baby bees. (The children place five additional cubes in front of them.) If there are three bluebirds and five bees, how many animals are there all together? Demonstrate how to add the two sets together. Repeat for other combinations.


\section*{Math}

Combines sets of objects to create new sets

Uses one-to-one correspondence to determine "how many"

Uses concrete objects to solve problems

Understands addition as adding to

\section*{Creative Arts}

Expresses concepts, ideas or feelings through movement

I loved learning about animals that live in the wild. Which animal is your favorite?

Love,
Gingerbread Boy

\section*{Math}

Sorts objects by physical attributes

\section*{Science}

Describes characteristics in the appearance, behavior, and habitats of animals

Notices similarities and differences among various living things

\section*{Speaking \& Listening}

Participates in group discussions


\section*{Morning Meting Materials}

Teacher's music choice for
"Freeze-a-Roo"
Dragon
Play "Freeze-a-Roo." Name one of the following motions for children to perform as you play your choice of music. When the music stops, children freeze in place.
Say: Pretend you are:
- an elephant
- a monkey swinging from branches
- a frog hopping from lily pad to lily pad
- a bear waking up after a long nap

\section*{Review Pets, Farm Animals, and Wild Animals}

Read and discuss Gingerbread Boy's message.
Place the pets, farm, and wild Word Cards in the top row of a pocket chart as column headings.

\section*{Materials}
\(\square\) Picture Cards: ants, bear, cat, cow, dog, elephant, horse, kitten, lamb, lion, monkey, pig, puppies, rabbit, raccoon, sheep,
Say: We have talked about three different groups of animals, pets, farm animals, and wild animals. Let's use what we know about these animals to classify or sort them.

Distribute the Picture Cards.
\begin{tabular}{|c|c|}
\hline \multicolumn{2}{|r|}{Materials} \\
\hline \multicolumn{2}{|l|}{\(\square\) Picture Cards: ants, bear, cat,} \\
\hline \multicolumn{2}{|r|}{cow, dog, elephant, horse,} \\
\hline \multicolumn{2}{|r|}{kitten, lamb, lion, monkey, pig,} \\
\hline \multicolumn{2}{|r|}{puppies, rabbit, raccoon, sheep,} \\
\hline \multicolumn{2}{|r|}{snake, tiger, turtle, wolf} \\
\hline \multicolumn{2}{|l|}{\(\square\) Word Cards: farm, pets, wild} \\
\hline \multicolumn{2}{|l|}{\(\square\) Marker} \\
\hline \multicolumn{2}{|l|}{\(\square\) Pocket chart} \\
\hline
\end{tabular}

Say: Look at your Picture Card and think about which group your animal fits best.

Choose volunteers to show and identify their animal cards, determine which category it belongs to, and explain why. Some animals can fit into more than one category.

Continue: The animals are grouped into three categories: pets, farm animals, and wild animals. Which animals could belong to more than one category or group? (Volunteers respond.) We can categorize or sort these animals in different ways. Instead of three sets, let's sort them into two. One set will be small animals and the other will be large animals. Designate two areas where children will stand to represent small animals and large animals.

Volunteers choose animals from the list and tell if they are small or large, then stand in the appropriate group. When all of the children are standing, discuss whether there are more small or more large animals.

\section*{LEARNING CENTERS}

See Learning Centers for Week 16, pages 398-400. After cleanup, the children gather to share how they solved problems when things didn't go as planned.

\section*{Circle Time \\ Phonological Awareness: Isolating Beginning Sounds}

Say: Let's play "Guess That Animal." (Display the fish, frog, lion, monkey, and tiger Picture Cards in a pocket chart and identify each.) I'll say the name of one of these animals, but I will leave off the beginning sound. You name the animal. Ready? ion (Children repeat, ion.) Is ion the name of an animal? What's
Materials

Picture Cards: fish, frog, lion, monkey, tiger

Pocket chart
 missing? Right, the first sound /I/, lion. Let's try some more. Repeat for rog (frog), ish (fish), iger (tiger) and onkey (monkey).

\section*{Initial and Final /f/}

Say: Listen to these words, elf/self. (Children repeat, elf/ self.) What do you notice? Children should recognize the words rhyme and end with /f/. How about beef/leaf? (Children repeat, beef/leaf.) What do you notice? (They rhyme and end with /f/.)


Indicate the feather, fork, flag, flashlight, or Picture Cards.
Grandmother says: Look closely at these items that begin with /f/. Your teacher will take one away. You tell what is missing. Ready? Close your eyes! Remove one of the items and children determine what is missing. Repeat with other items.

Sing "Where Is /f/?"

\section*{Where Is /f/?}
(Melody: "Where Is Thumbkin?")
Where is /f/? Where is /f/?
Here I am. Here I am.
/f/ in feather, /f/ in fingers
/f//f//f/, Ff, Ff, Ff

\section*{Approaches to Learning}

Demonstrates flexibility, imagination, and inventiveness in approaching tasks and activities

Develops increasing ability to find more than one solution to a question, task, or problem alone or with others

\section*{Phonological Awareness}

Isolates and pronounces the initial sounds in words

\section*{Phonological Awareness}

Discriminates
rhyming words
Recognizes/identifies beginning and ending sounds in words

\section*{Story Time}

\section*{Teacher's Literature Choice: Wild Animals}

\section*{Reading}

Engages in group reading activities with purpose and understanding
Identifies basic similarities in and differences between two texts on the same topic

Makes connections using illustrations/ photos, prior knowledge, real-life experiences

\section*{Speaking \& Listening}

Listens to and discusses literary texts

\section*{Vocabulary}

Comprehends increasingly complex and varied vocabulary

Indicate both of your choices of books about wild animals.
Read each book, pausing to briefly discuss new vocabulary as it is introduced and to allow the children to ask questions.

Say: We have read two books about wild animals. Let's compare the two books. When we compare we find things that are the same. What was the same about both of the books? (Volunteers respond.)

Continue: Now let's contrast the two books. When we contrast we look for things that are different. What was different about the two books? (Volunteers respond.)

Allow volunteers to share which book they enjoyed more and explain their choices.

\section*{Small Group Math}

\section*{Estimation}

Place 5 manipulatives into the jar and hide it. Say: Today let's play an estimation game and be smart guessers!
\begin{tabular}{|c|}
\hline Materials \\
\hline\(\square\) 15 manipulatives of different \\
\hline sizes (Example: 5 cubes, 3 \\
\hline crayons, 4 erasers, 3 chips) \\
\hline\(\square\) One large, clear jar \\
\hline
\end{tabular} Who knows what it means to estimate? (Volunteers respond.) Right, when we estimate we make a smart guess about an answer. Let's try it! I will quickly show you a jar with objects in it, then I will hide it. You will make a smart guess about how many objects are in the jar. Ready?

Show the jar for 2 seconds, then hide it. Ask: How many objects do you think are in the jar? Each child answers and explains his or her choice.

Reveal the jar and ask: How can we tell for sure how many objects are in the jar? Right, we can count. Count the objects together and compare the estimations with the actual count.

The children close their eyes as you put 10 objects into the jar. Say: When I tell you to open your eyes, look quickly at the jar so you can make a smart guess. (Do this.) Ask: Do you think there are more objects than the first time or less objects? What is your smart guess? Each child answers and explains his or her choice.

Repeat with different numbers of objects as time allows.```

