

# Our Typical Day

- Morning Message
- Calendar
- Weather
- Story
- Letter of the week
- Centers
- Snack
- Gross Motor
- Lunch
- Gross Motor
- Group projects
- Arts and Crafts



## Pre-K Literacy Goals

Identify and produce rhyme words Count or tap our syllables in a word Left to right and top-to-bottom direction reading and writing Recognize and name letters of the alphabet Read<sup>o</sup> own name Beginning sounds of letters especially those in own first name Recognize environmental print (ex. Stop signs) Make predications when reading Retell stories with the correct sequence of events Show interest in a range of pre-k level text such as alphabet books, stories, poems, and informational texts





#### Writing, Listening, and Speaking Goals

- Use sound or invented spelling to spell independently
- Write some upper and lower case letters correctly, especially those in own name
- write by using painting, drawing, letters, and some words
- "write" and draw for meaning
- Listen attentively to spoken language and follow oral directions
- Speak for different purposes (retell a story, dramatize an experience or event, share ideas)
- Take turns in a group



#### Lets achieve our reading goals

Listen to peers Summarize information Follow sequence of events Use charts or webs to organize information Role play Draw a picture about a story read in class Follow required steps Draw a sequence of pictures based on a story and identify the sequences Predict outcomes in a story Express opinions about the intent of a character in a story Dramatize a familiar song Create individual picture books Develop a class story Dictate a story to an adult about a personal drawing Respond to stories through drawings, painting, or words in literary journals Compare two or more characters in a story Identify fiction from non-fiction



#### Pre-K Math Goals

Classifying and sorting Grouping to make sets Count specific number of objects up to 10 One-to-one correspondence Group by color, shape of other characteristics-extend or form a pattern Recognize first, last, and middle Use opposites Understand concepts of quantity (more than, less than, taller, shorter...) Match, name, trace, copy, and/or draw basic shapes (circles, squares, and triangles) Create pictures and designs, using geoboards, tan grams and other manipulative Represent data from the environment on a graph Use nonstandard tools, such as hands, feet, straws, string, popsicle sticks..... Measurement (cooking, making play-doh.....)



# Center Activities

- Listening (comprehension, retelling of a story, character and setting, print awareness, writing or drawing picture)
- Science (exploring, comparing, investigating)
- Poetry( retelling, finger play, listening, speaking)
- Math (sorting, numbers, patterns, measurements, estimation, modeling)
- Letter of the Week (writing, HWT, fine motor, beginnings sounds, letter recognition)
- Handwriting (fine motor, proper grip)

These are the centers which will be highlighted for this presentation



# Listening Center

- Story selected to correspond with weekly unit
- Children are asked to retell their favorite part by drawing a picture



### Science Center

- Exploration
  - Reasoning
- Arts and crafts
  - Nature
  - Seasons
  - Environment



# Poetry Center



- Rhyming
- Reciting
- Retelling through pictures
- Role playing

## Math Center

Counting Patterns

Measurement Cooking Weighing Numbers Graphing

Sorting



# Letter of the Week



- Reading
- Arts and crafts
- Textiles
- Letter recognition
- Handwriting



# Handwriting Without Tears

- Fine motor
- Coordination
- Handwriting
- Manipulative
- Textiles
- Letter formation
- Promotes legible and fluent handwriting
- Developmentally appropriate



# What will my child need for Kindergarten

<u>Academics</u>

Letter recognition (especially those in their own name) · Colors

Shapes (circle, square, triangle, heart, diamond)

Numbers (1 - 10)

- Opposites (up down, in -out, happy sad, big little)
  - Directional words (up, down, over, under)
- Some beginning letter sounds (especially those in their own name)
  - Story sequencing, retelling a story

Make rhymes

- Recognize left to right, top to bottom
- Echo simple text that is read to them

#### Social Skills

- Follow one or two step directions
- Expresses feelings and needs
  - Play well with others <u>Motor Skills</u>
  - Holds scissor properly
  - Put together puzzles
    - Run, skip, and jump
- Button/unbutton his or her clothes
- Throw a ball and pedal a bike

