THEME	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
	Language, Mathematics, Japanese	Language, Mathematics, Sensorial	Language, Mathematics, Science,	Science, Practical Life	Arts and Crafts, Show and Tell
	Lesson		Sensorial		
WEEK 1	1	2	3	4	5
LABOR DAY		CIRCLE TIME	CIRCLE TIME	CIRCLE TIME	CIRCLE TIME
		GMRC/ Grace and Courtesy	GMRC/ Grace and Courtesy	GMRC/ Grace and Courtesy	GMRC/ Grace and Courtesy
		Topic: Topic Daily Actions and	Topic: Topic Daily Actions and	Topic: Topic Daily Actions and	Topic: Topic Daily Actions and
		Language: Manners	Language: Manners	Language: Manners	Language: Manners
	NO CCHOOL				
	NO SCHOOL	Activity:	Language	Science	
		Role Playing: When to say "please"	Topic: Metal Inset	Topic: Five Senses	Arts and Crafts
	(Labor Day)			Materials: Picture Cards/Sensory	Popsicle stick Patriotic Hat
	(Labor Day)	Language	Objective:	Sounds Cylinders/Tasting Bottles/	Materials: Popsicle sticks, paint,
		Topic: Metal Inset	At the end of the lesson, the	Tactile Fabrics/Teachers Made	stars glue
		Materials: Metal Inset	students will be able to:		Objectives:
			a. Develop their pencil grip, refine	Objective:	a. Develop fine motor
		Objective:	their fine motor skills, and learn	At the end of the lesson, the	skills, , creativity, and
		At the end of the lesson, the	how to draw within an outline.	students will be able to:	self-esteem.
		students will be able to:		a. Name the five senses	b. Encourage teamwork
		a. Develop their pencil		and the sensing organ	and socialization.
		grip, refine their fine	Mathematics	associated with each	
		motor skills, and learn	Topic: Basic Shapes		
		how to draw within an	Materials: Geometric	Practical Life	
		outline	Cabinet/Metal Insets/Teachers	Topic: Familiarizing Things for	
			Made	Practical Life	
		Mathematics		Materials: Practical Life Materials	
		Topic: Basic Shapes	Objective:		
		Materials: Geometric	At the end of the lesson, the	Objectives:	
		Cabinet/Metal Insets/Teachers	students will be able to:	At the end of the lesson, the	
		Made	a. Identify the different	students will be able to:	
		Objective.	basic shapes	a. Identify and name	女女女女
		Objective:	Science	common Practical Life	
		At the end of the lesson, the students will be able to:	Science	materials and tools.	
			Topic: Five Senses Materials: Picture Cards/Sensory	b. Understand the purpose and proper use of each	
		a. Identify the different basic shapes	Sounds Cylinders/Tasting Bottles/	Practical Life material.	Show and Tell
		Sensorial	Tactile Fabrics/Teachers Made		Objectives:
		Topic: Familiarization of Sensorial	ractile raprics/ reachers iviage	c. Develop vocabulary related to Practical Life	a. Give students an
		Shelves and Proper Handling of	Objective:	tools and activities.	opportunity to talk with
		Materials	At the end of the lesson, the	d. Recognize where	their friends about the
		iviaterials	students will be able to:	materials belong on the	object/s that interest
		Objective:	a. Name the five senses	shelf.	them or share the
		a. Recognize the			things they bring that
		a. Recognize the	and the sensing organ	e. Prepare for	

		Montessori Materials Shelves	associated with each. Sensorial Topic: Familiarization of Sensorial Shelves and Proper Handling of Materials Objective: a. Recognize the Montessori Materials Shelves	independent work by becoming comfortable with the materials.	are connected to the weekly theme. b. Build confidence and help students develop effective communication skills c. Discover new things Park Day Objectives: a. Boost focus and concentration b. Discover nature, exercise their problemsolving abilities and creativity c. Gain self-confidence d. Build friendships and create strong social connections e. Develop their gross motor skills f. Improve physical health g. Promote feelings of happiness, calmness, and over well-being h. Increase environmental awareness
WEEK 2 BACK TO SCHOOL THEME	8 CIRCLE TIME GMRC/ Grace and Courtesy Topic: Topic Daily Actions and Language: Manners Activity: Discern when to say "Thank you" Language Topic: Sand Paper Letters Objective: At the end of the lesson, the students will be able to: a. Familiarize the Upper and Lower Case of the alphabet. b. To develop and reinforce letter recognition and letter sounds	9 CIRCLE TIME GMRC/ Grace and Courtesy Topic: Topic Daily Actions and Language: Manners Activity: Discern when to say "Thank you" Language Topic: Sand Paper Letter Objective: a. At the end of the lesson, the students will be able to: Familiarize the Upper and Lower Case of the alphabet. b. To develop and reinforce letter recognition and letter sounds	CIRCLE TIME GMRC/ Grace and Courtesy Topic: Topic Daily Actions and Language: Manners Activity: Discern when to say "Thank you" Language Topic: Sand Paper Letter Objective: At the end of the lesson, the students will be able to: a. Familiarize the Upper and Lower Case of the alphabet. b. To develop and reinforce letter recognition and letter sounds	CIRCLE TIME GMRC/ Grace and Courtesy Topic: Topic Daily Actions and Language: Manners Activity: Discern when to say "Thank you" Science Topic: Parts of the Body Material: Teachers Made Objectives: At the end of the lesson, the students will be able to: a. Name the parts of the body b. Identify the parts of the body and its function.	12 CIRCLE TIME GMRC/ Grace and Courtesy Topic: Topic Daily Actions and Language: Manners Activity: Discern when to say "Thank you" Arts and Crafts Back to School Materials: : Milk/Juice box, colored paper, glue Objectives: a. Develop fine motor skills, mathematical thinking skills, creativity, and self- esteem. b. Encourage teamwork and socialization.

Mathematics Topic: Patterns of Basic Shapes Materials: Geometric Cabinet/Teachers Made Objective: At the end of the lesson, the students will be able to: Recognize the patterns of basic shapes Activity: - Let the students recognize the given patterns of the basic shapes using the geometric cabinet. JAPANESE LESSON **Topic: Different School Objects** Objectives: At the end of the lesson, the students will be able to: a. Familiarize and name different school objects in Japanese. Say the Japanese words for different school

Sensorial objects aloud after the teacher models and

Respond to simple Japanese related to school objects.

repetition.

- Participate in a song, chant, or game using Japanese words for school objects.
- Show creativity and concentration through a pasting activity. (pencil pattern pastina)
- Reinforce school object vocabulary and encourage creativity through coloring the activity worksheet

Mathematics

Topic: Patterns of Basic Shapes Materials: Geometric Cabinet/Teachers Made

Objective:

At the end of the lesson, the students will be able to:

> Complete missing elements of each pattern

Activity:

- Let the students find objects that match the shapes that complete the given pattern of the basic shapes.

Topic: Pink Tower

Objectives:

At the end of the lesson, the students will be able to:

- Recognize the a. difference in weight between sizes by visual and muscular
- Arrange the objects by size

Mathematics

Topic: Patterns of Basic Shapes Materials: Geometric Cabinet/Teachers Made

Objective:

At the end of the lesson, the students will be able to:

> Complete missing elements of each pattern

Activity:

- Worksheet: Teachers' Made

Science

Topic: Parts of the Body

Objectives:

At the end of the lesson, the students will be able to:

- Name the parts of the body.
- Identify the parts of the body and its function.

Activities:

- Let the students sing the "Parts of the Body" song.
- Let them name their parts of the body.

Sensorial

Topic: Pink Tower Extensions

Objectives:

At the end of the lesson, the students will be able to:

- Recognize the difference in weight between sizes by visual and muscular
- Arrange the objects by

Practical Life

Topic: Arranging Things in the Bag Materials: Students' Things/ Real Objects/Teachers Made

Objectives:

At the end of the lesson, the students will be able to:

- Develop knowledge and a sense of order
- b. Familiarize their belongings

Activity:

- Ask the students to get their own bag and let them show how to arrange their belongings properly.



Show and Tell

Objectives:

- a. Give students an opportunity to talk with their friends about the object/s that interest them or share the things they bring that are connected to the weekly theme.
- Build confidence and help students develop effective communication skills
- Discover new things

Park Day

Objectives:

- Boost focus and concentration
- Discover nature, exercise their problemsolving abilities and creativity
- Gain self-confidence
- **Build friendships and** create strong social connections
- Develop their gross motor skills
- Improve physical health
- Promote feelings of happiness, calmness, and over well-being
- Increase environmental awareness

WEEK 3 ALL ABOUT ME THEME

15 CIRCLE TIME **GMRC/** Grace and Courtesy **Topic: Topic Daily Actions and** 16 CIRCLE TIME **GMRC/** Grace and Courtesy **Topic: Topic Daily Actions and** 17

CIRCLE TIME GMRC/ Grace and Courtesy **Topic: Topic Daily Actions and** 18 CIRCLE TIME **GMRC/** Grace and Courtesy **Topic: Topic Daily Actions and**

19 CIRCLE TIME **GMRC/** Grace and Courtesy **Topic: Topic Daily Actions and** Language: Manners

Activity:

Role Playing: When to say "Excuse Me"

Language

Topic: Initial Sounds (a,b,c,f,g,I,m,o,p,r,s,t)

Objectives:

At the end of the lesson, the students will be able to:

- Recognize the initial sounds of the given objects.
- Identify the initial sounds of the given objects.

Mathematics

Topic: Comparing Things by Length (long and short)

Materials: Red and Blue Rods/Real Objects/Teachers Made

Objective:

At the end of the lesson, the students will be able to:

a. Identify long and short

JAPANESE LESSON Topic: Self-Introduction

Objectives:

At the end of the lesson, the students will be able to:

- Able to introduce their name and age in Japanese with teacher guidance.
- b. Demonstrate cultural understanding by using appropriate gestures (like bowing) during a self-introduction.
- C. Respond to simple questions in Japanese related to the topic.
- d. Enhance thinking skills

Language: Manners

Activity:

Role Playing: When to say "Excuse Me"

Language

Topic: Initial Sounds (a,b,c,f,g,l,m,o,p,r,s,t)

Objectives:

At the end of the lesson, the students will be able to:

- Recognize the initial sounds of the given objects.
- Identify the initial sounds of the given objects.

Mathematics

Topic: Comparing Things by Length (long and short)

Materials: Red and Blue Rods/Real Objects/Teachers Made

Objective:

At the end of the lesson, the students will be able to:

- a. Identify long and short
- b. Compare different objects by length

Sensorial Topic: Brown Stairs

Objectives:

At the end of the lesson, the students will be able to:

- a. Recognize the difference in weight between sizes by visual and muscular
- b. Arrange the objects by size

Language: Manners

Activity:

Role Playing: When to say "Excuse Me"

Language

Topic: Initial Sounds (a,b,c,f,g,I,m,o,p,r,s,t)

Objectives:

At the end of the lesson, the students will be able to:

- Recognize the initial sounds of the given objects.
- Identify the initial sounds of the given objects.

Mathematics

Topic: Comparing Things by Length (long and short) Materials: Red and Blue Rods/Real Objects/Teachers Made

Objective:

At the end of the lesson, the students will be able to:

- a. Identify long and short
- b. Compare different objects by length

Science

Topic: Exploring the Properties of Common Objects Using the Five Senses.

Objective:

At the end of the lesson, the students will be able to:

explore and describe the basic properties of everyday objects (e.g., color, texture, sound, smell, and taste when appropriate). Language: Manners

Activity:

Role Playing: When to say "Excuse Me"

Science

Topic: Exploring the Properties of Common Objects Using the Five Senses.

Objective:

At the end of the lesson, the students will be able to:

 explore and describe the basic properties of everyday objects (e.g., color, texture, sound, smell, and taste when appropriate).

Practical Life
Topic: Hair
Grooming/Combing/Braiding
Materials: Comb, ponytail,
hairband

Objectives:

At the end of the lesson, the students will be able to:

- a. Develop proper grooming/combing
- Maintain the habit of having good and neat hair.

Language: Manners

Activity:

Role Playing: When to say "Excuse Me"

Arts and Crafts

Paper Bags Puppet; Brown paper bag, art paper, glue Materials

Objectives:

- Develop fine motor skills, mathematical thinking skills, creativity, and selfesteem.
- Encourage teamwork and socialization.

ALL ABOUT ME



Paper Bag puppets

Show and Tell

Objectives:

- a. Give students an opportunity to talk with their friends about the object/s that interest them or share the things they bring that are connected to the weekly theme.
- Build confidence and help students develop effective communication skills
- c. Discover new things

	through answering and coloring the activity worksheet.		Sensorial Topic: Brown Stairs Extensions Objectives: At the end of the lesson, the students will be able to: a. Recognize the difference in weight between sizes by visual and muscular b. Arrange the objects by size		Park Day Objectives: a. Boost focus and concentration b. Discover nature, and exercise their problemsolving abilities and creativity c. Gain self-confidence d. Build friendships and create strong social connections e. Develop their gross motor skills f. Improve physical health g. Promote feelings of happiness, calmness, and over well-being h. Increase environmental awareness
WEEK 4 APPLE THEME	22 CIRCLE TIME GMRC/ Grace and Courtesy Topic: Topic Daily Actions and Language: Manners Activity: Role Playing: When to say "I'm Sorry"	23 CIRCLE TIME GMRC/ Grace and Courtesy Topic: Topic Daily Actions and Language: Manners Activity: Role Playing: When to say "I'm Sorry"	24 CIRCLE TIME GMRC/ Grace and Courtesy Topic: Topic Daily Actions and Language: Manners Activity: Role Playing: When to say "I'm Sorry"	25 CIRCLE TIME GMRC/ Grace and Courtesy Topic: Topic Daily Actions and Language: Manners Activity: Role Playing: When to say "I'm Sorry"	26 CIRCLE TIME GMRC/ Grace and Courtesy Topic: Topic Daily Actions and Language: Manners Activity: Role Playing: When to say "I'm Sorry"
	Language Topic: initial sounds (d,e,h,j,k,l,n,q,u,v,w,x,y,z) Objectives: At the end of the lesson, the students will be able to: a. Recognize the initial sounds of the given objects. b. Identify the given sounds of the given objects. Mathematics Topic: Comparing Things by Size (small and big) Materials: Pink Tower/ Brown Stairs/Different Leaves/Teachers Made Objective:	Language Topic: initial Sounds (d,e,h,j,k,l,n,q,u,v,w,x,y,z) Objectives: At the end of the lesson, the students will be able to: a. Recognize the initial sounds of the given objects. b. Identify the given sounds of the given objects. Mathematics Topic: Comparing Things by Size (small and big) Materials: Pink Tower/ Brown Stairs/Different Leaves/Teachers Made Objective:	Language Topic: initial Sounds (d,e,h,j,k,l,n,q,u,v,w,x,y,z) Objectives: At the end of the lesson, the students will be able to: a. Recognize the initial sounds of the given objects. b. Identify the given sounds of the given objects. Mathematics Topic: Comparing Things by Size (small and big) Materials: Pink Tower/ Brown	Science Topic: Apple Oxidation Experiment Materials: Real Apple, Water, Vinegar, sprite, Lemon Juice, Baking soda, sugar and salt Objective: At the end of the lesson, the students will be able to: a. Explain why sliced apple turn brown b. discover how to keep apple from turning brown using water, vinegar, sprite, le mon juice, baking soda, sugar and salt.	Arts and Crafts Topic: Apple craft with Yarn Materials: Cardboard, yarn Objectives: a. Develop fine motor skills, and creativity. b. Encourage teamwork and socialization.

	At the end of the lesson, the students will be able to: a. Identify small and big b. Compare different objects by size JAPANESE LESSON Topic: Colors Objectives: At the end of the lesson, the students will be able to: a. Recognize the primary, secondary, and other colors in Japanese when shown colored objects or flashcards. b. Say the Japanese color words aloud with the teacher modelling and repetition. C. Participate in a movement or song activity that uses colors in Japanese. d. Match colors to objects.	At the end of the lesson, the students will be able to: a. Identify small and big b. Differentiate objects by sizes Sensorial Topic: Brown Stairs/Pink Tower Extensions Objectives: At the end of the lesson, the students will be able to: a. Recognize the difference in weight between sizes by visual and muscular b. Arrange the objects by size	Stairs/Different Leaves/Teachers Made Objective: At the end of the lesson, the students will be able to: a. Identify small and big b. Differentiate objects by sizes Science Topic: Parts of the Apple Materials: Real Apple Objective: At the end of the lesson, the students will be able to: a. Identify the parts of the apple. Sensorial Topic: Brown Stairs/Pink Tower Extensions Objectives: At the end of the lesson, the students will be able to: a. Recognize the	Practical Life Topic: Washing Apple Materials: apple, water, sponge Objectives: At the end of the lesson, the students will be able to: a. Develop concentration and eye-hand coordination	Show and Tell Objectives: a. Give students an opportunity to talk with their friends about the object/s that interest them or share the things they bring that are connected to the weekly theme. b. Build confidence and help students develop effective communication skills c. Discover new things Park Day Objectives: a. Boost focus and concentration b. Discover nature, and exercise their problemsolving abilities and creativity c. Gain self-confidence d. Build friendships and create strong social connections
WEEK 5 LEAF THEME	29 CIRCLE TIME GMRC/ Table manners Topic: Self expression Objective: to be able to express feelings and emotions	30 CIRCLE TIME GMRC/ Table manners Topic: Self expression Objective: to be able to express feelings and emotions	1 CIRCLE TIME GMRC/ Grace and Courtesy Topic: Self expression Objective: to be able to express feelings and emotions	2 CIRCLE TIME GMRC/ Grace and Courtesy Topic: Self expression Objective: to be able to express feelings and emotions	awareness 3 CIRCLE TIME GMRC/ Grace and Courtesy Topic: Self expression Objective: to be able to express feelings and emotions
	Language Topic: Reading CV-a (Pink Series) Objective: At the end of the lesson, students will be able to read and spell CV-/a/	Language Topic: Reading CV-a (Pink Series) Objective: At the end of the lesson, students will be able to read and spell CV-/a/ Materials: Movable Alphabet/Teacher Made material	Language Topic: Reading CV-a (Pink Series) Objective: At the end of the lesson, students will be able to read and spell CV-/a/ Materials: Movable Alphabet/Teacher Made material	Science Topic: Parts of the Leaf Materials: Different Leaves/ Wooden Leaf Puzzle Objectives: At the end of the lesson, the students will be able to:	Arts and Crafts Dry Leaf Art

Mathematics

Topic: Comparing Things by Size (small and big)

Materials: Pink Tower/ Brown Stairs/Real Objects/Teachers Made

Objective:

At the end of the lesson, the students will be able to:

- a. Identify small and big
- b. Compare different objects by size

JAPANESE LESSON Topic: Shapes

Objectives:

At the end of the lesson, the students will be able to:

- a. Recognize and name the shapes in Japanese.
- Say the Japanese shape names aloud through songs, games, or repetition with flashcards.
- C. Respond to simple shape-related instructions in Japanese.
- d. Participate in a movement or craft activity that involves identifying and using shapes in Japanese.

Lesson Proper: The teacher will use the Movable Alphabet and objects/pictures for presentation.

Activity: Reading the CV-/a /words

Mathematics

Topic: Comparing Things by Size (small and big)

Materials: Pink Tower/ Brown Stairs/Real Objects/Teachers Made

Objective:

At the end of the lesson, the students will be able to:

- a. Identify small and big
- b. Differentiate objects by sizes

Sensorial

Topic: Brown Stairs/Pink Tower Combined Work

Objectives:

At the end of the lesson, the students will be able to:

- Build a visual pattern or maze using both sets.
- b. Walk a small figure through the maze.

Lesson Proper: The teacher will use the Movable Alphabet and objects/pictures for presentation

Activity: Worksheets on reading cv/a/ with the use of pictures.

Mathematics

Topic: Comparing Things by Size (small and big)

Materials: Pink Tower/ Brown
Stairs/Real Objects/Teachers Made
Objective:

At the end of the lesson, the students will be able to:

- a. Identify small and big
- Differentiate objects by sizes

Science

Topic: Parts of the Leaf Materials: Different Leaves/ Wooden Leaf Puzzle

Objectives:

At the end of the lesson, the students will be able to:

- Recognize the different leaves.
- b. Identify and recognize the parts of the leaf.

Sensorial

Topic: Brown Stairs/Pink Tower Combined Work

Objectives:

At the end of the lesson, the students will be able to:

- Place Pink Tower on one side of the room, Brown Stairs on the other.
- b. Build each, then compare size relationships.

- Recognize the different leaves.
- b. Identify and recognize the parts of the leaf.

Practical Life Topic: Lacing (Leaf) Materials: pattern leaf, lace or string

Objectives:

At the end of the lesson, the students will be able to:

- a. Develop concentration and eye-hand coordination
- b. Demonstrate how to lace and unlace
- Improve dexterity, pincer grasp, problemsolving



Objectives:

- skills, -creativity, and self-esteem.
- b. Encourage teamwork and socialization.

Materials: : Dry leaves , Colored Paper, glue

Show and Tell

Objectives:

- a. Give students an opportunity to talk with their friends about the object/s that interest them or share the things they bring that are connected to the weekly theme.
- Build confidence and help students develop effective communication skills
- c. Discover new things

Park Day

Objectives:

- a. Boost focus and concentration
- b. Discover nature, exercise their problemsolving abilities and creativity
- Gain self-confidence
- Build friendships and create strong social connections
- e. Develop their gross

		motor skills f. Improve physical health g. Promote feelings of happiness, calmness, and over-well-being h. Increase environmental awareness
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