LITTLE SHAKESPEARE CLASS

THEME	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
	Language/Mathematics/	Language/Mathematics	Language/	Science/Practical Life	Practical Life/Arts and
	Sensorial		Mathematics/Science		Crafts/Show and Tell
	30	1	2	3	4
WEEK 1	CIRCLE TIME/GRACE AND	CIRCLE TIME/GRACE AND	CIRCLE TIME/GRACE	CIRCLE TIME/GRACE AND	CIRCLE TIME/GRACE AND
	COURTESY/GMRC	COURTESY/GMRC	AND COURTESY/GMRC	COURTESY/GMRC	COURTESY/GMRC
FIRE	LANGUAGE	LANGUAGE	LANGUAGE	PRACTICAL LIFE	PRACTICAL LIFE
SAFETY	LESSON: Letter M	LESSON: Letter M	LESSON: Letter M	LESSON: Opening and closing	LESSON: Opening and closing
THEME	OBJECTIVES: At the end of	OBJECTIVES: At the end	OBJECTIVES: At the end	doors	doors
	the lesson the students will	of the lesson the students	of the lesson the students	OBJECTIVE: At the end of	OBJECTIVE At the end of the
	be able to:	will be able to:	will be able to:	the lesson the students will be	lesson the students will be able to
	identify the letter	 identify the letter 	identify letter Mm	able to develop their hand	develop their hand movement and
	Mm	Mm	say the sound of	movement and eye coordination.	eye coordination.
	 say the sound of the 	say the sound of the	letter Mm		ARTS AND CRAFTS:
	letter Mm	letter Mm	 name objects and 	SCIENCE and History:	
	 name objects and 	 name objects and 	pictures that begin	LESSON: Living and Non-	
	pictures that begin	pictures that begin	with Mm	Living Things	
	with the letter Mm	with Mm	write letter Mm	OBJECTIVE: At the end of	
	 trace the letter Mm 	make a collage out	read CV that begin	the lesson the students will be	
		of pictures of	with letter Mm	able to identify living and non-	
	MATH	objects having the		living things through coloring.	
	LESSON: Number 0-5	initial sound of M.	MATH		
	OBJECTIVE: At the end of	• read the CV that	LESSON: Numbers 0-5		
	the lesson the students will	begin with the	OBJECTIVE: At the end		
	be able to:	letter Mm	of the lesson the students		
	• identify numbers 0-5	AA ATL	will be able arrange number		
	• count numbers 0-5	MATH	0-5		
	properly using the	LESSON: Numbers 0-5	SCIENCE and History:		SHOW AND TELL
	stick counter of the	OBJECTIVE: At the end of	LESSON: Living and Non-		OBJECTIVE: To be able to build
	spindle box.	the lesson the students will	Living Things		confidence and develop effective
	CENCODIAL	be able to:	OBJECTIVE: At the end		communication skills.
	SENSORIAL		of the lesson the students		Communication Skins.

	LESSON: Long Rods OBJECTIVE: At the end of the lesson the students will be able to develop a visual sense in perception and differences in dimension. Outdoor Activity: Tug of War	count 0-5 using numbers and counters Outdoor Activity: Watering the plants	will be able to classify living and non-living things ACTIVITY: The child will classify living and non-living things. SENSORIAL LESSON: Knobless Cylinder (Green set) OBJECTIVE: At the end of the lesson the students will be able to develop the muscular memory, motor control and to develop a visual sense in perception and differences in dimension. Outdoor Activity: Hula hoops: Skipping Race	Outdoor Activity: Park Day	
WEEK 2	7	8	9	10	11
FALL	CIRCLE TIME/GRACE AND COURTESY/GMRC LANGUAGE: LESSON: Letter B OBJECTIVES: identify the letter B say the sound of the letter B name objects and pictures that begin with the letter B Feeling Sandpaper letter B ACTIVITIES: Identifying objects and pictures having the initial sound of B The learners will name objects that	CIRCLE TIME/GRACE AND COURTESY/GMRC LANGUAGE: LESSON: Letter B OBJECTIVES: • identify letter Bb • say the sound of letter Bb • color the pictures and objects that start with B ACTIVITY: The learners will color pictures having the initial sound of letter B. MATH LESSON: Numerals 0-5	CIRCLE TIME/GRACE AND COURTESY/GMRC LANGUAGE: LESSON: Letter B OBJECTIVES: • identify letter Bb • say the sound of letter Bb • name objects and pictures that begin with Bb • write letter Bb • read CV that begin with letter Bb ACTIVITY: The learners will trace letter B using their printed worksheet and read CV that begin with letter Bb.	CIRCLE TIME/GRACE AND COURTESY/GMRC PRACTICAL LIFE LESSON: Opening and closing drawers OBJECTIVE: At the end of the lesson the students will be able to develop their hand movement and eye coordination. ACTIVITY: The children will show how to open and close a door. SCIENCE and History LESSON: Land, Water, and Air OBJECTIVE: at the end of the lesson the students will be able to recognize the land, water, and air through coloring.	CIRCLE TIME/GRACE AND COURTESY/GMRC PRACTICAL LIFE LESSON: Opening and closing drawers OBJECTIVE: At the end of the lesson the students will be able to develop their hand movement and eye coordination. ACTIVITY: The children will show how to open and close a door.

have an initial sound of B.

• Feeling Sandpaper letter B

MATH

LESSON: Numerals 0-5
OBJECTIVE: At the end of the lesson the students will be able to:

- Identify numbers 0-5
- count numbers 0-5
- recognize 0-5 in their number words
- match the numbers0-5 in its numberwords

ACTIVITY: The children will match the numbers with their number words.

SENSORIAL

LESSON: Long Rods

Extension

OBJECTIVE: At the end of the lesson the students will be able to develop a visual sense of perception and differences in dimension.

ACTIVITY: The teacher shows the extension activity for Long Rods.

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

- count numbers 0-5
- recognize 0-5 in their number words
- pick the numbers number words in the box according to the number that is being asked.

ACTIVITY: Ask the learners to pick the number word in the box according to the number that is being asked.

Outdoor Activity: Basketball/Netbal

MATH

LESSON: Numerals 0-5 **OBJECTIVE:** At the end of the lesson the students will be able to:

 count 0-5 using different objects with the number words in it

ACTIVITY: Worksheet

SCIENCE and History
LESSON: Land, Water, and

Air

OBJECTIVE: At the end of the lesson the students will be able to identify the land, water, and air using the globe.

ACTIVITY: Let the learners identify the land, water, and air using the globe.

SENSORIAL

LESSON: Color Box 3
OBJECTIVE: The child will
be able to identify the nine
colors in seven different
shades of red, blue, yellow,
green, purple, orange,
brown, pink and gray.

Outdoor Activity: Hula hoops: Skipping Race

ACTIVITY: Evaluation (work sheet coloring)



RTS AND CRAFTS:

SHOW AND TELL
OBJECTIVE: To be able to build
confidence and develop effective
communication skills.

14 WEEK 3 **COLUMBUS** COLUMBUS DAY (NO SCHOOL)

15 CIRCLE TIME/GRACE AND COURTESY/GMRC

LANGUAGE

LESSON: Letter L
OBJECTIVES: At the end
of the lesson the students
will be able to:

- identify letter Ll
- say the sound of the letter LI
- name objects and pictures that begin with LI
- Feeling Sandpaper letter L

ACTIVITIES:

- Pronunciation Drill on words that start with L.
- The teacher will let her learners chant using the words with the initial sound of the letter L.
- Feeling Sandpaper letter L

MATH

LESSON: Numbers 6-10
OBJECTIVE: At the end of the lesson the students will be able to:

- recognize numbers 6-10
- count numbers 6-10 properly using the colored beads

16 CIRCLE TIME/GRACE AND COURTESY/GMRC

LANGUAGE

LESSON: Letter L
OBJECTIVES: At the end
of the lesson the students
will be able to:

- identify letter Ll
- say the sound of letter Ll
- name objects and pictures that begin with LI
- write letter Ll
- read CV that begins with letter LI

ACTIVITIES:

- The learners will do paper plate tracing and painting of letter (L) and reading CV words that begin with letter LI.
- Reading CV that starts with LI.

MATH

LESSON: Numbers 6-10

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

- count 6-10 using different objects
- color appropriately according to the number being asked

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CIRCLE TIME/GRACE AND COURTESY/GMRC

PRACTICAL LIFE

LESSON: Opening and closing windows

OBJECTIVE: At the end of the lesson the students will be able to develop their muscle control.

ACTIVITY: The students will demonstrate how to open and close windows.

SCIENCE and History:

LESSON: Animals
Habitat(land, water and air)
OBJECTIVE: At the end of
the lesson the students will be
able to appreciate the
importance of giving care to

ACTIVITY: Film Viewing (effects of natural disasters)

nature.

Making DIY Halloween Basket 18
CIRCLE TIME/GRACE AND
COURTESY/GMRC

PRACTICAL LIFE

LESSON: Opening and closing

windows

OBJECTIVE: At the end of the lesson the students will be able to develop the ability to open and close the windows.

ACTIVITY: The students will demonstrate how to open and close windows.

ARTS AND CRAFTS:



SHOW AND TELL
OBJECTIVE: To be able to build
confidence and develop effective
communication skills.

		ACTIVITY: The children will identify the numbers 6-10 using the sandpaper numbers. Then, let them count numbers 6-10 using the colored beads. Outdoor Activity: Biking	ACTIVITY: The child will color appropriately according to the number being asked in their worksheet. SCIENCE and History LESSON: Animals Habitat (land, water and air) OBJECTIVE: At the end of the lesson the students will be able to give care of the nature. ACTIVITY: Film Viewing Outdoor Activity: Park Day	Outdoor Activity: Basketball/Netball	
WEEK 4 HALLOWEEN THEME	CIRCLE TIME/GRACE AND COURTESY/GMRC LANGUAGE: LESSON: Letter S OBJECTIVES: At the end of the lesson the students will be able to: identify the letter S say the sound of the letter S name objects and pictures that begin with the letter S Feeling Sandpaper letter S ACTIVITIES: Identifying objects and pictures having the initial sound of S The learners will name objects that have an initial sound of S.	CIRCLE TIME/GRACE AND COURTESY/GMRC LANGUAGE: LESSON: Letter S OBJECTIVES: At the end of the lesson the students will be able to: identify letter S say the sound of letter S color the pictures and objects that start with S ACTIVITY: The learners will color pictures having the initial sound of letter S. MATH LESSON: Numerals 6-10	CIRCLE TIME/GRACE AND COURTESY/GMRC LANGUAGE: LESSON: Letter S OBJECTIVES: At the end of the lesson the students will be able to: • say the sound of letter S • write letter S • read CV that begin with letter S ACTIVITY: The learners will trace letter S using their printed worksheet and read CV that begin with letter. MATH LESSON: Numerals 6-10	CIRCLE TIME/GRACE AND COURTESY/GMRC PRACTICAL LIFE LESSON: Carrying an apparatus OBJECTIVE: The children will be able to develop independence and safety. ACTIVITY: The students will demonstrate how to carry an apparatus. SCIENCE and History LESSON: Vertebrates and Invertebrates OBJECTIVE: at the end of the lesson the students will be able to identify animals as vertebrates and invertebrates. ACTIVITY: Evaluation (work sheet)	CIRCLE TIME/GRACE AND COURTESY/GMRC Halloween Program

Feeling Sandpaper letter S

MATH

LESSON: Numerals 6-10
OBJECTIVE: At the end of the lesson the students will be able to:

- Identify numbers 6-10
- count numbers 6-10
- recognize 6-10 in their number words
- match the numbers 6-10 in its number words

ACTIVITY: The children will match the numbers with their number words.

SENSORIAL

LESSON: Knobbed Cylinders **OBJECTIVE:** The child will be able to develop the child's visual and muscular perception of dimension and coordination of movement and fine motor control

ACTIVITY: The teacher will present the knobbed cylinders

Outdoor Activity: Basketball/ Netball **OBJECTIVE**: At the end of the lesson the students will be able to:

- count numbers 6-10
- recognize 6-10 in their number words
- pick the numbers number words in the Halloween basket according to the number that is being asked.

ACTIVITY: Ask the learners to pick the number word in the Halloween basket according to the number that is being asked.

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

 count 6-10 using different objects with the number words in it

ACTIVITY: Worksheet

SCIENCE and History

LESSON: Vertebrates and

Invertebrates

OBJECTIVE: at the end of the lesson the students will be able to classify animals as vertebrates and invertebrates.

ACTIVITY: sorting

animals

CULTURE

History of Halloween

OBJECTIVE: To be able to retell the history of Halloween.

ACTIVITY: Discussion about Halloween.
SENSORIAL

LESSON: Color Box 3
OBJECTIVE: The child will
be able to identify the nine
colors in seven different
shades of red, blue, yellow,
green, purple, orange,
brown, pink and gray.

Outdoor Activity: Park day

Outdoor Activity: Tug of War

WEEK 5

PUMPKIN THEME

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CIRCLE TIME/GRACE AND COURTESY/GMRC

LANGUAGE:

LESSON: Review Letters M, S, L

OBJECTIVES:

- say the sound of the letters M, S, L
- name objects and pictures that begin with the letters M, S, L
- sort pictures having the initial sound of M, S, and L.

ACTIVITIES:

- The learners will name objects that have an initial sound of M, S, and L.
- Sorting pictures having the initial sound of M, S, and L MATH

LESSON: Arranging Numbers 0-10 Properly.

OBJECTIVE: At the end of the lessons, the students will be able to

 arrange the numbers 0-10 using teacher's materials.

ACTIVITY: More drills in counting numerals from 0-10

SENSORIAL

LESSON: Knobbed Cylinders

Extension

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CIRCLE TIME/GRACE AND COURTESY/GMRC

LANGUAGE:

LESSON: Review Letters M. S. L

OBJECTIVES:

- identify letter M, S, and L
- color appropriately the pictures that start with M, S, and L.

ACTIVITY: The learners will color appropriately the pictures having the initial sound of letter M, S, and L.

MATH

LESSON: Numerals 0-10
OBJECTIVE: At the end
of the lesson the students
will be able arrange the
numerals 0-9

ACTIVITY: Arranging pumpkin.

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CIRCLE TIME/GRACE AND COURTESY/GMRC

LANGUAGE:

LESSON: Letter S
OBJECTIVES:

- trace letter M, S, and L
- read CV that begin with letter M, S, and L.

ACTIVITY: The learners will trace letter M, S, and L using their printed worksheet and read CV that begin with letter Mm, Ss and Ll.

MATH

LESSON: Arranging Numbers 0-10 Properly. OBJECTIVE: At the end of the lessons, the students will be able to

> arrange the numbers 0-10 using teacher's materials.

SCIENCE and History

LESSON: Land, Water and Air (Animals)

OBJECTIVE: At the end of the lesson the students will be able to give examples of animals in land,

water and air.

ACTIVITY: The child will identify if the given animal

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CIRCLE TIME/GRACE AND COURTESY/GMRC

PRACTICAL LIFE

LESSON: Painting and drawing **OBJECTIVE:** At the end of the lesson the students will be able to develop hand grips and muscle control.

ACTIVITY: The students will demonstrate how to paint and draw.

SCIENCE and History

LESSON: Land, Water and Air (Animals)

OBJECTIVE: At the end of the lesson the students will be able to sort animals in land, water and air.

ACTIVITY: Evaluation

(worksheet)
-Video clips

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CIRCLE TIME/GRACE AND COURTESY/GMRC

PRACTICAL LIFE

LESSON: Painting and drawing **OBJECTIVE:** At the end of the lesson the students will be able to develop hand grips and muscle control.

ACTIVITY: The students will demonstrate how to paint and draw.

ARTS AND CRAFTS:



SHOW AND TELL OBJECTIVE: To be able to build confidence and develop effective communication skills.

OBJECTIVE: The child will	Outdoor Activity: Watering	is living on land, water or		
be able to develop the child's	the plants	air.		
visual and muscular perception				
of dimension and coordination				
of movement and fine motor				
control			Outdoon Activity Donledov	
ACTIVITY: The teacher will present the knobbed cylinders and let the learners demonstrate afterward.		Outdoor Activity: Toss the Ring	Outdoor Activity: Park day	
Outdoor Activity: Hula hoops: Skipping Race				