THEME	MONDAY Language/ Science/ Mathematics/ Geography/ Music	TUESDAY Language/ Science/ Mathematics/ Geography/ Music	WEDNESDAY Reading/ History/ Mathematics/ Sensorial/ Practical	THURSDAY Reading/ Mathematics / Sensorial/ History	FRIDAY Computer Class/ P.E/ Arts and Crafts/ Japanese Lessons
WEEK 1	CIRCLE TIME/GRACE AND COURTESY/GMRC	1 CIRCLE TIME/GRACE AND COURTESY/GMRC	2 CIRCLE TIME/GRACE AND COURTESY/GMRC	3 CIRCLE TIME/GRACE AND COURTESY/GMRC	4 CIRCLE TIME/GRACE AND COURTESY/GMRC
	, ,	LANGUAGE:	READING	READING	
FIRE SAFETY	LANGUAGE: LESSON: Duties of	LESSON: Duties of each Family Members	LESSON: cv-i syllables	LESSON: cv-i syllables	P.E LESSON: Basic Stretching
	each Family Members	OBJECTIVE: to be able to	OBJECTIVE: to be able to read cv-li syllables	OBJECTIVE: to be able to read cv-i syllables	OBJECTIVE: to be able to
	OBJECTIVE: to be able to identify the duties of each family	identify the duties of each family members	ACTIVITY: Build It Up The teacher will show the	ACTIVITY: Sound It Up! The teacher will call a	achieve and maintain a health-enhancing level of physical fitness.
	members	ACTIVITY: CHARADE The teacher will ask the	children how to use the movable alphabet to	student and ask them to sound each letters and	ACTIVITY: Basic
	ACTIVITY: MATCHING The teacher will ask	students to choose a family member and will	create a cv-i syllable. She will then call the students	create cv-I words from it.	Stretching
	the students individually to match the family members to	act its duties and responsibilities.	one by one to create their own cv-i syllable.	MATHEMATICS LESSON: Numerals 0-20	ARTS and CRAFTS
	its duties and responsibilities.	SCIENCE LESSON: Sense of Taste	MATHEMATICS LESSON: Numerals 0-20	OBJECTIVE: to be able to identify the numbers from 0-20	FIRE TRUCK
	SCIENCE LESSON: Sense of Taste	OBJECTIVE: to be able to identify different taste using sense of taste	OBJECTIVE: to be able to identify the numbers from 0-20	ACTIVITY: Evaluation (practical test)	
	OBJECTIVE: to be able to identify different taste using sense of	ACTIVITY: Evaluation	ACTIVITY: Evaluation (worksheet)	SENSORIAL	Little Ray of Sunshine 2017
	taste	MATHEMATICS: LESSON: Numerals 0-20	SENSORIAL LESSON: Long Rods	LESSON: Long Rods (Extension)	

MONTHLY CALENDAR

ACTIVITY: Tasting Bottles

The students will taste different food and will differentiate each taste.

MATHEMATICS: LESSON: Numerals 0-

20

OBJECTIVE: to be able to identify the numbers from 0-20

ACTIVITY: Mystery Box

The teacher will show a Mystery Box. All numbers are inside the box, the student will identify the number inside and then later he/she will show it to the class.

GEOGRAPHY

LESSON: Land, Air and Water

OBJECTIVE: to be able develop understanding about land, air and water

ACTIVITY: IDENTIFICATION

OBJECTIVE: to be able to identify the numbers from 0-20

ACTIVITY: Mystery Box

The teacher will show a Mystery Box. All numbers are inside the box, the student will identify the numbers inside and then later he/she will show it to the class.

GEOGRAPHY

LESSON: Land, Air and

Water

OBJECTIVE: to be able develop understanding about land, air and water

ACTIVITY: IDENTIFICATION

The teacher will show the Montessori Globe and will let the students identify the Land, Air and Water **OBJECTIVE:** To be able to develop visual sense in perception and difference in dimension

ACTIVITY: The teacher will demonstrate how to use the long rods

PRACTICAL LIFE LESSON: Using Tongs

OBJECTIVE: To be able to use tongs properly

ACTIVITY: The teacher will demonstrate how to use tongs properly

Japanese Lesson

OBJECTIVE: To be able to develop visual sense in perception and difference in dimension

ACTIVITY: The teacher will demonstrate other ways to use the long rods

PRACTICAL LIFE

LESSON: Using Tongs

OBJECTIVE: To be able to use tongs properly

ACTIVITY: The children will demonstrate how to use tongs properly

SHOW AND TELL

GOLDEN MIND ACHIEVERS INTERNATIONAL SCHOOL KINDERGARTEN – OCTOBER 2024-2025 MONTHLY CALENDAR

	The teacher will show the Montessori Globe and will let the students identify the Land, Air and Water				
WEEK 2	7 CIRCLE TIME/GRACE	8 CIRCLE TIME/GRACE AND COURTESY/GMRC	9 CIRCLE TIME/GRACE AND COURTESY/GMRC	10 CIRCLE TIME/GRACE AND COURTESY/GMRC	11 CIRCLE TIME/GRACE AND COURTESY/GMRC
FALL	COURTESY/GMRC	LANGUAGE: LESSON: Parts of the	READING LESSON: cv-o syllables	READING LESSON: cv-o syllables	P.E
THEME	LANGUAGE: Parts of the House	OBJECTIVE: to be able to name the different parts	OBJECTIVE: to be able to read cv-o syllables	OBJECTIVE: to be able to read cv-o syllables	OBJECTIVE: to be able to achieve and maintain a
	OBJECTIVE: to be able to name the different parts of the house	of the house	ACTIVITY: Build It Up The teacher will show the children how to use the	ACTIVITY: Sound It Up! The teacher will call a student and ask them to	health-enhancing level of physical fitness.
	SCIENCE LESSON: Sense of	ACTIVITY: MATCHING The teacher show pictures to the students	movable alphabet to create a cv-o syllable. She will then call the	sound each letters and create cv-o words from it.	ACTIVITY: Basic Stretching
	Touch OBJECTIVE: to be able	and will ask the students to match the name.	students one by one to create their own cv-o syllable.	MATHEMATICS LESSON: Numerals 21-50	ARTS and CRAFTS
	to identify the roughness and	SCIENCE LESSON: Sense of Touch	MATHEMATICS	OBJECTIVE: to be able to	
	smoothness of materials using sense of touch	OBJECTIVE: to be able to identify the roughness	LESSON: Numerals 21-50 OBJECTIVE: to be able to	identify the numbers from 0-20	
	GEOGRAPHY LESSON: Animals that	and smoothness of materials using sense of touch	identify the numbers from 21-50	ACTIVITY: Evaluation (practical test)	
	can be found on Land, Air and Water	ACTIVITY: Rough and Smooth Boards	ACTIVITY: Evaluation (worksheet)	SENSORIAL	

MONTHLY CALENDAR

OBJECTIVE: to be able to identify animals that can be found in land, air and water

The students will have their chance to identify the toughness and smoothness of board using their sense of touch.

MATHEMATICS:

LESSON: Numerals 21-50

OBJECTIVE: to be able to identify the numbers from 21-50

ACTIVITY: Mystery Bag

The teacher will show a Mystery Box. All numbers are inside the box, the student will identify the numbers inside and then later he/she will show it to the class.

GEOGRAPHY

LESSON: Animals that can be found on Land, Air and Water

OBJECTIVE: to be able to identify animals that can be found in land, air and water

ACTIVITY: My Favorite Spot and Why

The teacher will ask the students what their

HISTORY

LESSON: History of Columbus Day

OBJECTIVE: to be able to gain knowledge about the history of Columbus Day

SENSORIAL

LESSON: Knobbed

Cylinders

OBJECTIVE: To develop the child's visual and muscular perception of dimension and coordination of movement and fine motor control

ACTIVITY: The teacher will demonstrate how to use the knobbed cylinder

PRACTICAL LIFE

LESSON: Pumpkin Carving

OBJECTIVE: To be able to child's creativity in carving a pumpkin

ACTIVITY: The teacher will demonstrate how to carve a pumpkin

LESSON: Knobbed cylinders (Extension)

OBJECTIVE: To develop the child's visual and muscular perception of dimension and coordination of movement and fine motor control

ACTIVITY: The teacher will demonstrate other ways to use knobbed cylinders

PRACTICAL LIFE
LESSON: Pumpkin Carving

OBJECTIVE: To be able to child's creativity in carving a pumpkin

ACTIVITY: The students will have their chance to create and carve their own pumpkin.

SHOW AND TELL

		favorite spot in the house is and why. The students will be in front holding the picture of their choice.	Japanese Lesson		
WEEK 3	14	15 CIRCLE TIME/GRACE AND COURTESY/GMRC	16 CIRCLE TIME/GRACE AND COURTESY/GMRC	17 CIRCLE TIME/GRACE AND COURTESY/GMRC	18 CIRCLE TIME/GRACE AND COURTESY/GMRC
COLUMBUS THEME	COLUMBUS DAY	LANGUAGE: LESSON: Position/ Direction (in, on, above	READING LESSON: cv-u syllables	READING LESSON: cv-u syllables	P.E LESSON: Basic Stretching
		ond under) OBJECTIVE: to be able to	OBJECTIVE: to be able to read cv- u syllables	OBJECTIVE: to be able to read cv- u syllables	OBJECTIVE: to be able to achieve and maintain a
	(NO SCHOOL)	follow simple direction/position using in, on, above and under	ACTIVITY: Build It Up The teacher will show the children how to use the	ACTIVITY: Sound It Up! The teacher will call a student and ask them to	health-enhancing level of physical fitness.
		ACTIVITY: Evaluation	movable alphabet to create a cv-i syllable. She will then call the students	sound each letters and create cv-u words from it.	ACTIVITY: Basic Stretching
		SCIENCE LESSON: Caring for the Body	one by one to create their own cv-u syllable.	MATHEMATICS LESSON: Numerals 51-70	ARTS and CRAFTS
		OBJECTIVE: to be able to enumerate ways on how	MATHEMATICS LESSON: Numerals 51-70	OBJECTIVE: to be able to identify the numbers from 51-70	
		to take good care of the body.	OBJECTIVE: to be able to identify the numbers from 51-70	ACTIVITY: Evaluation (practical test)	6.5
		ACTIVITY: Evaluation MATHEMATICS:	ACTIVITY: Evaluation (worksheet)	SENSORIAL	Japanese Lesson
		LESSON: Numerals 51-70	SENSORIAL	LESSON: Knobbed Cylinders	

		OBJECTIVE: to be able to	LESSON: Knobbed	OBJECTIVE: To develop	
		identify the numbers from 51-70	Cylinders	the child's visual and muscular perception of	
		31-70	OBJECTIVE: To develop	dimension and co-	
		ACTIVITY: Step the	the child's visual and	ordination of movement	
		number	muscular perception of	and fine motor control	
		The teacher will put the	dimension and co-		
		numbers on the floor and	ordination of movement	ACTIVITY: The teacher	
		will call a student to step	and fine motor control	other ways to use the	
		on the numbers she is		knobbed cylinders	
		going to mention.	ACTIVITY: The teacher will		
		CEC CRAPUV	demonstrate how to use	PRACTICAL LIFE	
		GEOGRAPHY LESSON: Land and water	the knobbed cylinders	LESSON: Spooning	
		Forms Introduction	PRACTICAL LIFE	OBJECTIVE: To be able to	
		Forms initiodoction	LESSON: Spooning	use spoon properly	
		OBJECTIVE : to be able to	ELEGICIN. Spooning		
		gain understanding	OBJECTIVE: To be able to	ACTIVITY: The children will	
		about the land and	use spoon properly	demonstrate how to use	
		water forms		spoon properly	
			ACTIVITY: The teacher will		
		ACTIVITY: Using the	demonstrate how to use		
		Montessori Materials, the	spoon properly		
		students will identify the land and water forms.			
		land and water forms.			
	21	22	23	24	25
WEEK 4	CIRCLE TIME/GRACE	CIRCLE TIME/GRACE AND	CIRCLE TIME/GRACE AND	CIRCLE TIME/GRACE AND	CIRCLE TIME/GRACE AND
	AND	COURTESY/GMRC	COURTESY/GMRC	COURTESY/GMRC	COURTESY/GMRC
	COURTESY/GMRC				
		LANGUAGE:	READING	READING	
HALLOWEEN	LANGUAGE:	LESSON: Position /	LESSON: CVC - a words	LESSON: CVC - a words	P.E
	LESSON: Position / Direction (beside and	Direction (beside and between, in front and	OBJECTIVE: to be able to	OBJECTIVE: to be able to	LESSON: Basic Stretching
	between, in front and	behind)	identify pictures and	identify pictures and	OBJECTIVE: to be able to
	behind)		read CVC – a words	read CVC – a words	achieve and maintain a

MONTHLY CALENDAR

OBJECTIVE: to be able to follow simple directions/ positions using beside, between, in front and behind

ACTIVITY: SIMON SAYS

The teacher will call a student and will follow the simple direction beside, between, in front and behind

SCIENCE

LESSON: BASIC FOOD GROUPS (Go, Grow and Glow)

OBJECTIVE: to be able to classify various food into three basic food groups

ACTIVITY: MATCHING

The teacher will show food and the students will classify it if its GO, GROW or GLOW food.

MATHEMATICS:

LESSON: Numerals 71-100 **OBJECTIVE:** to be able to follow simple directions/ positions using beside, between, in front and behind

ACTIVITY: EVALUATION

SCIENCE

LESSON: BASIC FOOD GROUPS (Go, Grow and Glow)

OBJECTIVE: to be able to classify various food into three basic food groups

ACTIVITY: Evaluation

MATHEMATICS:

LESSON: Numerals 71-100

OBJECTIVE: to be able to identify the numbers from 71-100

ACTIVITY: Step the number

The teacher will put the numbers on the floor and will call a student to step on the numbers she is going to mention.

GEOGRAPHY

ACTIVITY: Build It Up

The teacher will show the children how to use the movable alphabet to create a CVC – a word. She will then call the students one by one to create their own CVC – a word.

MATHEMATICS LESSON: 71-100

OBJECTIVE: to be able to identify the numbers from 0-20

ACTIVITY: Evaluation (worksheet)

SENSORIAL

LESSON: Knobbed Cylinders Extension

OBJECTIVE: To be able to develop visual sense in perception and difference in dimension

ACTIVITY: The teacher will demonstrate how to use the Knobbed Cylinders with Extension

PRACTICAL LIFE

ACTIVITY: Sound It Up!

The teacher will call a student and ask them to sound each letters and create CVC-A words from it.

MATHEMATICS LESSON: 71-100

OBJECTIVE: to be able to identify the numbers from 0-20

ACTIVITY: Evaluation (practical test)

SENSORIAL LESSON: Knobbed Cylinders Extension

OBJECTIVE: To be able to develop visual sense in perception and difference in dimension

ACTIVITY: The teacher will demonstrate how to use the Knobbed Cylinders with Extension

PRACTICAL LIFE LESSON: Pour Dry Objects in a Wide Neck Bottle

health-enhancing level of physical fitness.

ACTIVITY: Basic Stretching

ARTS and CRAFTS



	OBJECTIVE: to be able to identify the numbers from 71-100 ACTIVITY: Mystery Box The teacher will show a Mystery Box. All numbers are inside the box, the student	LESSON: Land Forms (Lake, Island, Gulf and Peninsula, Archipelago) OBJECTIVE: to be able to identify the different landforms using the Montessori Materials	LESSON: Pour Dry Objects in a Wide Neck Bottle OBJECTIVE: To be able to pour dry objects in a wide neck bottle properly ACTIVITY: The teacher will	OBJECTIVE: To be able to pour dry objects in a wide neck bottle properly ACTIVITY: The children will demonstrate how to pour dry objects in a wide neck bottle properly	
	will identify the number inside and then later he/she will show it to the class. GEOGRAPHY LESSON: Land Forms (Lake, Island, Gulf and Peninsula, Archipelago)	ACTIVITY: IDENTIFICATION The teacher will show pictures of land forms and let the students identify it.	demonstrate how to pour dry objects in a wide neck bottle properly	TICCK DOTTIC PROPERTY	
	OBJECTIVE: to be able to identify the different landforms using the Montessori Materials ACTIVITY:				
WEEK 5	IDENTIFICATION The teacher will show pictures of Land Forms and will identify its name. 28 CIRCLE TIME/GRACE AND COURTESY/GMRC	29 CIRCLE TIME/GRACE AND COURTESY/GMRC	30 CIRCLE TIME/GRACE AND COURTESY/GMRC	31 CIRCLE TIME/GRACE AND COURTESY/GMRC	1 CIRCLE TIME/GRACE AND COURTESY/GMRC

MONTHLY CALENDAR

PUMPKIN THEME

LANGUAGE:

LESSON: Noun(Naming Words(name of person, place, things, and animals)

OBJECTIVE: to be able to recognize words that refer to person, places, things and animals.

ACTIVITY: SORTING

The teacher will show pictures of nouns and ask the students to sort them.

SCIENCE

LESSON: Living and Non-Living Things

OBJECTIVE: to be able to identify the living and non-living things

ACTIVITY: SORTING

The teacher will show 2 boxes and different materials in front, the students will sort living and non – living things by putting it inside the box.

MATHEMATICS:

LESSON: Number Words

LANGUAGE:

LESSON: Noun(Naming Words(name of person, place, things, and animals)

OBJECTIVE: to be able to recognize words that refer to person, places, things and animals.

ACTIVITY: MYSTERY BOX

The teacher will put the pictures inside the box. The students will identify the pictures inside.

SCIENCE

LESSON: Living and Non-Living Things

OBJECTIVE: to be able to identify the living and non-living things

ACTIVITY: SORTING

The teacher will show 2 boxes and different materials in front, the students will sort living and non – living things by putting it inside the box.

MATHEMATICS:

LESSON: Number Words

READING

LESSON: CVC - e words

OBJECTIVE: to be able to read CVC – e words

ACTIVITY: Build It Up

The teacher will show the children how to use the movable alphabet to create a CVC – e words. She will then call the students one by one to create their own CVC – e words.

MATHEMATICS:

LESSON: Number Words

OBJECTIVE: to be able read the number from 0-20

ACTIVITY: Evaluation (worksheet)

SENSORIAL

LESSON: Knobless Cylinders

OBJECTIVE: To develop the muscular memory, motor control and to develop a visual sense in

READING

LESSON: CVC - e words

OBJECTIVE: to be able to read CVC – e words

ACTIVITY: Sound It Up!

The teacher will call a student and ask them to sound each letters and create CVC-e words from it

MATHEMATICS:

LESSON: Number Words

OBJECTIVE: to be able read the number from 0-20

ACTIVITY: Evaluation (practical test)

SENSORIAL

LESSON: Knobless Cylinders (Extension)

OBJECTIVE: To develop the muscular memory, motor control and to develop a visual sense in perception and differences in dimension.

P.E

LESSON: Basic Stretching

OBJECTIVE: to be able to achieve and maintain a health-enhancing level of physical fitness.

LESSON PROPER: The teacher will play a music and do some basic stretching exercises

ACTIVITY: Basic Stretching

ARTS and CRAFTS



SHOW AND TELL

MONTHLY CALENDAR

OBJECTIVE: to be able read the number from 0-20

ACTIVITY: Say its Name and match it

The teacher will put different numbers on the floor and will call each student to say its name and match it.

GEOGRAPHY

LESSON: Land and Water Forms Exploration

OBJECTIVE: to be able to locate the land and water forms using the Montessori Globe

ACTIVITY: The students will identify the land and water forms in a Montessori Globe.

OBJECTIVE: to be able read the number from 0-20

ACTIVITY: Say its Name and match it

The teacher will put different numbers on the floor and will call each student to say its name and match it.

GEOGRAPHY

LESSON: Land and Water Forms Exploration

OBJECTIVE: to be able to locate the land and water forms using the Montessori Globe

ACTIVITY: The students will identify the land and water forms in a Montessori Globe.

perception and differences in dimension.

ACTIVITY: The teacher will demonstrate how to use the Knobless Cylinders

PRACTICAL LIFE LESSON: Milking A Cow

OBJECTIVE: To be able to show students a farm life through milking a cow.

ACTIVITY: The teacher will demonstrate how to milk a cow.

Japanese Lesson

ACTIVITY: The teacher will demonstrate other ways to use Knobless Cylinders

PRACTICAL LIFE

LESSON: Washing of Farm Animals

OBJECTIVE: To be able to show wash the farm animals

ACTIVITY: Washing of farm Animals.

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