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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	4 CIRCLE TIME/GRACE AND COURTESY/GMRC	5 CIRCLE TIME/GRACE AND COURTESY/GMRC	6 CIRCLE TIME/GRACE AND COURTESY/GMRC	7 CIRCLE TIME/GRACE AND COURTESY/GMRC	8 CIRCLE TIME/GRACE AND COURTESY/GMRC
FARM THEME	LANGUAGE: LESSON: Noun(Naming Words(name of person, place, things, and animals)	LANGUAGE: LESSON: Noun(Naming Words(name of person, place, things, and animals)	READING LESSON: CVC – e words OBJECTIVE: to be able to read CVC – e words	READING LESSON: CVC – e words OBJECTIVE: to be able to read CVC – e words	P.E LESSON: Basic Stretching OBJECTIVE: to be able to achieve and maintain a health-enhancing level
	OBJECTIVE: to be able to recognize words that refer to person, places, things and animals.	OBJECTIVE: to be able to recognize words that refer to person, places, things and animals. ACTIVITY: MYSTERY BOX	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	ACTIVITY: Sound It Up! The teacher will call a student and ask them to sound each letters and create CVC-e words from it.	of physical fitness. ACTIVITY: Basic Stretching ARTS and CRAFTS
	ACTIVITY: SORTING The teacher will show pictures of nouns and ask the students to sort	The teacher will put the pictures inside the box. The students will identify the pictures inside.	the students one by one to create their own CVC – e words.	MATHEMATICS: LESSON: Number Words	
	them. SCIENCE LESSON: Living and Non-Living Things	SCIENCE LESSON: Living and Non- Living Things	MATHEMATICS: LESSON: Number Words OBJECTIVE: to be able	OBJECTIVE: to be able read the number from 0-20	
	OBJECTIVE: to be able to identify the living and non-living things	OBJECTIVE: to be able to identify the living and non-living things	read the number from 0-20 ACTIVITY: Evaluation	ACTIVITY: Evaluation (practical test)	William And Andrews
	ACTIVITY: SORTING The teacher will show 2 boxes and different		(worksheet) SENSORIAL	SENSORIAL LESSON: Knobless Cylinders	

MONTHLY LESSON PLAN

materials in front, the students will sort living and non – living things by putting it inside the box.

MATHEMATICS: LESSON: Number

Words

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.

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

OBJECTIVE: to be able read the number from 0-

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.

LESSON: Knobless Cylinders

OBJECTIVE: To develop the muscular memory, motor control and to develop a visual sense in 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 play a video clip of a farmer milking a cow.

Japanese Lesson

(Extension)

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

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.

SHOW AND TELL

WEEK 2	11 CIRCLE TIME/GRACE AND COURTESY/GMRC	12 CIRCLE TIME/GRACE AND COURTESY/GMRC	13 CIRCLE TIME/GRACE AND COURTESY/GMRC	14 CIRCLE TIME/GRACE AND COURTESY/GMRC	15 CIRCLE TIME/GRACE AN COURTESY/GMRC
VETERANS THEME		LANGUAGE: LESSON: Adding -s and - es to a word	READING LESSON: CVC – I words	READING LESSON: CVC – i words	ARTS and CRAFTS
		OBJECTIVE: to be able to use -s and -es to the	OBJECTIVE: to be able to read CVC – i words	OBJECTIVE: to be able to read CVC – e words	
		word that mean more than one	ACTIVITY: Sound It Up! The teacher will call a student and ask them to	ACTIVITY: Sound It Up! The teacher will call a student and ask them to	
		ACTIVITY: IDENTIFICATION The teacher will show	sound each letter and create CVC-i words from it.	sound each letters and create CVC-i words from it.	Dear Soldiers
	VETERANS	different pictures to the class, she will then call the students to write the	MATHEMATICS: LESSON: Rote Counting	MATHEMATICS: LESSON: Rote Counting	Potecting our country and Keeping as safe
	DAY	picture's name on the board and identify if it is	OBJECTIVE: to be able	OBJECTIVE: to be able	SHOW AND TELL
	(NO SCHOOL)	with -s or -es SCIENCE	to count forward and backward from memory up to 20	to count forward and backward from memory up to 20	
		LESSON: Characteristic of Living and Non-Living Things	ACTIVITY: Evaluation (practical test)	PRACTICAL LIFE LESSON: Wet Pouring	
		OBJECTIVE: to be able to classify the characteristics of living and non-living things	SENSORIAL LESSON: Color Box 1	OBJECTIVE: To be able to transfer water from one pitcher to another	

MONTHLY LESSON PLAN

ACTIVITY:

The teacher will show pictures of living and non-living things and will let the students classify the characteristics of it.

MATHEMATICS:

LESSON: Rote Counting

OBJECTIVE: to be able to count forward and backward from memory up to 20

ACTIVITY: PEGGING ACTIVITY

The teacher will the students one by one to count the card and put the peg on its given number.

GEOGRAPHY

LESSON: Continents

Globe

OBJECTIVE: to be able to identify the blue areas represents water and other colored forms represents land

ACTIVITY: 3 Part Cards
The teacher will show
the class the 3 Part

OBJECTIVE: The child will able to name and match the 3 primary colors: the blue, red and yellow

ACTIVITY: The teacher will demonstrate how to use the color box 1

ACTIVITY: The teacher will demonstrate how to transfer water from one pitcher to another

CULTURE

LESSON: Veterans day

of the lesson, students will be able to understand veterans day and meaning of sacrifice.

ACTIVITY: Card Making

		Cards of different continents of the world.			
WEEK 3	18 CIRCLE TIME/GRACE AND COURTESY/GMRC	19 CIRCLE TIME/GRACE AND COURTESY/GMRC	20 CIRCLE TIME/GRACE AND COURTESY/GMRC	21 CIRCLE TIME/GRACE AND COURTESY/GMRC	22 CIRCLE TIME/GRACE AND COURTESY/GMRC
NATIVE AMERICAN	LANGUAGE: LESSON: He and She	LANGUAGE: LESSON: He and She	READING LESSON: CVC – o words	READING LESSON: CVC – o words	P.E LESSON: Basic Stretching
AMERICAN	OBJECTIVE: to be able to use he and she correctly	OBJECTIVE: to be able to use he and she correctly	OBJECTIVE: to be able to read CVC – o words ACTIVITY: Build It Up	OBJECTIVE: to be able to read CVC – o words ACTIVITY: Sound It Up!	OBJECTIVE: to be able to achieve and maintain a health-enhancing level of physical fitness.
	ACTIVITY: GROUP YOURSELVES The teacher will ask the students to group their selves according	SCIENCE LESSON: Animals (Body Parts)	The teacher will show the children how to use the movable alphabet to create a CVC – o words. She will then call	The teacher will call a student and ask them to sound each letter and create CVC-o words from it.	ACTIVITY: Basic Stretching
	to the things that He or She is using. SCIENCE	OBJECTIVE: to be able to identify the body parts of an animal	the students one by one to create their own CVC – o words.	MATHEMATICS: LESSON: Missing Numbers	ARTS and CRAFTS Native American Spin drum
	LESSON: Animals (Body Parts) OBJECTIVE: to be able	ACTIVITY: Evaluation MATHEMATICS:	MATHEMATICS: LESSON: Missing Numbers	OBJECTIVE: to be able to complete the hundred board	
	to identify the body parts of an animal ACTIVITY: MONTESSORI ANIMAL PUZZLE	Numbers OBJECTIVE: to be able	OBJECTIVE: to be able to complete the hundred board	ACTIVITY: Evaluation (practical test)	
	The teacher will call the students and ask them to name the body parts of the	to complete the hundred board LESSON PROPER: The teacher will show	ACTIVITY: Evaluation (worksheet) SENSORIAL	SENSORIAL LESSON: Color Box 1 (Extension)	Japanese Lesson

MONTHLY LESSON PLAN

animals using the Montessori Puzzle

MATHEMATICS: LESSON: Missing Numbers

OBJECTIVE: to be able to complete the hundred board

ACTIVITY: Hundred Board

The teacher will show a the hundred board and ask the students to complete it form 1-100.

GEOGRAPHY

LESSON: The Earth's Continent

OBJECTIVE: to be able to identify and name the Earth's Continents

ACTIVITY: 3 PART CARD

The teacher will ask each student to name the different continents using the 3 part cards.

numbers from 1-100. She will take away some of the numbers and the students will identify the missing numbers.

ACTIVITY: BOARD PUZZLE

The students will be given different numbers. The teacher will call each students to complete the hundred board.

GEOGRAPHY
LESSON: The Earth's
Continent

OBJECTIVE: to be able to identify and name the Earth's Continents

ACTIVITY: Using the Montessori Globe, the students will identify the continents of the world.

LESSON: Color Box 1 (Extension)

OBJECTIVE: The child will able to name and match the 3 primary colors: the blue, red and yellow

ACTIVITY: The teacher will demonstrate how to use the color box 1

PRACTICAL LIFE LESSON: Dusting

OBJECTIVE: To be able to use duster in dusting objects

ACTIVITY: The teacher will demonstrate how to use duster.

Japanese Lesson

OBJECTIVE: The child will able to name and match the 3 primary colors: the blue, red and yellow

ACTIVITY: The students will demonstrate how to use the color box 1

PRACTICAL LIFE LESSON: Dusting

OBJECTIVE: To be able to use duster in dusting objects

ACTIVITY: The children will demonstrate how to use duster.

WEEK 4 THANKSGIVING	25 CIRCLE TIME/GRACE AND COURTESY/GMRC LANGUAGE: LESSON: It / They	26 CIRCLE TIME/GRACE AND COURTESY/GMRC LANGUAGE: LESSON: It / They	27	28		29
	OBJECTIVE: to be able to use it and they correctly	OBJECTIVE: to be able to use it and they	Thanksgiving		Thanksgiv	ing Break
	ACTIVITY: SENTENCE COMPLETION The teacher will show	ACTIVITY: EVALUATION	Program		NO SC	HOOL
	sentences. She will ask the students to complete it by using it and they correctly	SCIENCE LESSON: Animals (Body Covering)				
	SCIENCE LESSON: Animals (Body Covering)	OBJECTIVE: to be able to observe and classify the body covering of each animal				
	OBJECTIVE: to be able to observe and classify the body covering of each animal	ACTIVITY: Evaluation MATHEMATICS:				
	ACTIVITY: MATCHING The teacher will show	LESSON: Before , Between and After				
	animals. The students will match it to their body covering.	OBJECTIVE: to be able to identify what comes next after each number before, between and after				

MATHEMATICS:	ACTIVITY: Number Tower		
LESSON: Before ,	In able to make a tower		
Between and After	the students must know		
	what number comes		
OBJECTIVE: to be able	next before, between		
to identify what comes	and after.		
next after each			
number before,	GEOGRAPHY		
between and after	LESSON: World Puzzle		
	Мар		
ACTIVITY: Mystery Box			
The teacher will show	OBJECTIVE : to be able		
a Mystery Box. Some	to explore the world		
numbers are inside the	puzzle map		
box. She will ask the			
students to but the	ACTIVITY: Each student		
number before,	will have a quick		
between or after the	exploration about the		
given number.	world puzzle map.		
GEOGRAPHY			
LESSON: World Puzzle			
Map			
map.			
OBJECTIVE : to be able			
to explore the world			
puzzle map			
ACTIVITY: Each student			
will have a quick			
exploration about the			
world puzzle map.			