THEME	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
	Language/ Science/	Language/ Science/	Reading/ History/ Mathematics/	Reading/ Mathematics /	Computer Class/ P.E/ Arts and
	Geography/ Music	Geography/ Music	Sensorial/ Practical	Sensorial/ History	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 P.E
SPRING	LANGUAGE:	LANGUAGE:	READING	WRITING	LESSON: Outdoor activity (Ring
THEME	LESSON: Compound Words	LESSON: Compound Words	LESSON: Parts of a Book	LESSON: Writing Book title	
	OBJECTIVE: At the end of the lesson, students will be able to decode and form compound wordsACTIVITY: FIND MY PAIR GAMEAfter presenting the lesson, the teacher will ask students to pick one picture and find its pair to make a compound word.SCIENCE LESSON: Magnetic and Non-Magnetic MaterialsOBJECTIVE: to be able to Identify the magnetic and non-magnetic materialsACTIVITY: IDENTIFICATION The student will use the magnetic and nonmagnetic materials.	OBJECTIVE: At the end of the lesson, students will be able to decode and form compound wordsACTIVITY: Evaluation (worksheet)SCIENCE LESSON: Magnetic and Non- Magnetic MaterialsOBJECTIVE: to be able to Identify the magnetic and non-magnetic materialsGEOGRAPHY LESSON: Life, Culture and Traditions in AfricaOBJECTIVE: to be able to identify and name the different flags of AfricaACTIVITY: 3 PART CARD The teacher will ask each student to name the different flags using the 3 part cards.	OBJECTIVE: At the end of the lessons, students will be able to identify the different parts of a book ACTIVITY: READING The teacher will ask each to get a book and name the different parts MATHEMATICS: LESSON: Geometric Solids OBJECTIVE : At the end of the lessons, students will be able to practice their fine motor skills and hand-eye coordination and develop their steriognostic sense. ACTIVITY: MATCHING SENSORIAL LESSON: Baric Tablet OBJECTIVE: At the end of the lessons, students will be able to become aware of weights and how things can weigh differently.	OBJECTIVE: At the end of the lessons, students will be able to write the title of a book ACTIVITY: BOOKLET MAKING PRACTICAL LIFE LESSON: Origami Making OBJECTIVE: At the end of the lessons, students will be able to follow instruction on how to fold origami paper.	Toss) OBJECTIVE: to be able to achieve and maintain a health- enhancing level of physical fitness and develop hand and eye coordination ACTIVITY: Each players will shoot the rings to the rod ARTS and CRAFTS

	GEOGRAPHY LESSON: Flags in Africa OBJECTIVE: Students will be able to identify the different flags of Africa		ACTIVITY: The teacher will demonstrate how to use the Materials.		
WEEK 2	7 CIRCLE TIME/GRACE AND COURTESY/GMRC	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
FROG THEME	LANGUAGE: LESSON: Asking Words	LANGUAGE: LESSON: Asking Words	READING	WRITING LESSON: Writing Book title	P.E
	<b>OBJECTIVE:</b> Students will be able to use asking words properly	<b>OBJECTIVE:</b> Students will be able to use asking words properly	LESSON: Title, Author, and Illustrator OBJECTIVE: At the end of the lessons, students will be able to	<b>OBJECTIVE:</b> At the end of the lessons, students will be able to write the title of a book	LESSON: Outdoor activity (Ring Toss) OBJECTIVE: to be able to achieve and maintain a health-
	SCIENCE LESSON: Sources of Light	ACTIVITY: Evaluation/worksheets	identify the title, Author and illustrator of the book	ACTIVITY: BOOKLET MAKING	enhancing level of physical fitness and develop hand and eye coordination
	<b>OBJECTIVE:</b> Students will be able to identify the different sources of light	SCIENCE LESSON: Sources of Light OBJECTIVE: Students will be	MATHEMATICS LESSON: Geometric Solids OBJECTIVE : At the end of the	MATHEMATICS LESSON: Subtraction of 1-2 digit numbers without regrouping	ACTIVITY: Each players will shoot the rings to the rod
	ACTIVITY: Making of DIY Projector	able to identify the different sources of light	lessons, students will be able to practice their fine motor skills and hand-eye coordination and	<b>OBJECTIVE:</b> At the end of the lessons, students will be able to use concrete objects and	ARTS and CRAFTS
	GEOGRAPHY LESSON: Countries in Africa	ACTIVITY/EVALUATION: worksheets	develop their steriognostic sense.	manipulatives to explore the concepts of subtraction.	0
	<b>OBJECTIVE</b> : Students will be able to identify the different Countries of Africa	GEOGRAPHY LESSON: Countries in Africa OBJECTIVE: Students will be able to identify the different	SENSORIAL LESSON: Montessori Bell	EVALUATION: Worksheets SENSORIAL LESSON: Montessori Bell	0
	<b>ACTIVITY:</b> working with the 3-part cards.	Countries of Africa	<b>OBJECTIVE:</b> develop the discernment of musical tones	<b>OBJECTIVE:</b> develop the discernment of musical tones	S.
		EVALUATION: Worksheets	ACTIVITY: The teacher will demonstrate how to use the Materials and let the students	<b>ACTIVITY:</b> Playing a music using the Montessori Bell.	
			work on it one by one.	PRACTICAL LIFE LESSON: Gardening	Japanese Lesson

			PRACTICAL LIFE LESSON: Gardening OBJECTIVE: At the end of the lesson, students will be able to cultivate, dig and rake a dirt. ACTIVITY: cultivating, digging, using rake	OBJECTIVE: At the end of the lesson, students will be able to cultivate, dig and rake a dirt. ACTIVITY: cultivating, digging, using rake	SHOW AND TELL
WEEK 3	14 CIRCLE TIME/GRACE AND	15 CIRCLE TIME/GRACE AND	16 CIRCLE TIME/GRACE AND	17 CIRCLE TIME/GRACE AND	18 CIRCLE TIME/GRACE AND
EASTER	COURTESY/GMRC	COURTESY/GMRC	COURTESY/GMRC	COURTESY/GMRC	COURTESY/GMRC
THEME	LANGUAGE: LESSON: Telling Sentences OBJECTIVE: to be able to I Identify telling sentences ACTIVITY: Each student will	LANGUAGE: LESSON: Telling Sentences OBJECTIVE: to be able to I Identify telling sentences ACTIVITY: Evaluation/worksheets	READING LESSON: Copyright or Book Birthday OBJECTIVE: At the end of the lessons, students will be able to recognize the birthday of the book ACTIVITY:	WRITING LESSON: Writing Book title OBJECTIVE: At the end of the lessons, students will be able to write the title of a book ACTIVITY: BOOKLET MAKING MATHEMATICS:	P.E LESSON: Actual Waste Segregation through Relay Game OBJECTIVE: to be able to achieve and maintain a health- enhancing level of physical fitness.
	ACTIVITY: Each student will pick one strip of sentence and read it in front properly. SCIENCE LESSON: life Cycle of a Chicken OBJECTIVE: to be able to visualize and understand the life Cycle of a Chicken. ACTIVITY: SEQUENCING The students will be asked one by one to arrange the life cycle of a chicken in order. GEOGRAPHY	SCIENCE LESSON: life Cycle of a Chicken OBJECTIVE: to be able to visualize and understand the life Cycle of a Chicken ACTIVITY: Evaluation/Worksheet ACTIVITY: Worksheets GEOGRAPHY LESSON: Life, Culture and Traditions in Africa	ACTIVITY: The teacher will ask each student to tell copyright or Birthday of a book. MATHEMATICS: LESSON: Roman Numerals (I-X) OBJECTIVE: to be able to identify Roman Numerals I-X ACTIVITY:MATCHING CARDS AND BEADSTAIRS SENSORIAL LESSON: Fabrics OBJECTIVE: The child will be able to develop his/her tactile sense.	<ul> <li>MATHEMATICS: LESSON: Roman Numerals(I-X)</li> <li>OBJECTIVE: to be able to identify Roman Numerals I-X</li> <li>EVALUATION: Worksheets</li> <li>SENSORIAL LESSON: Rough and smooth touch tablet</li> <li>OBJECTIVE: To enhance their tactile sense by differentiating rough textures.</li> <li>ACTIVITY: The students will try to work on the material.</li> <li>PRACTICAL LIFE</li> </ul>	ARTS and CRAFTS

	LESSON: Life, Culture and Traditions in Africa OBJECTIVE: Develop understanding about the life, culture, and traditions in Africa	OBJECTIVE: Develop understanding about the life, culture, and traditions in Africa ACTIVITY: Exploring Africa	ACTIVITY: The teacher will demonstrate how to use the material. PRACTICAL LIFE LESSON: Watering plants OBJECTIVE: At the end of the lessons, students will be able to water plants properly	LESSON: Watering plants OBJECTIVE: At the end of the lessons, students will be able to water plants properly ACTIVITY: Watering Plant.	
WEEK 4	21	22	23	24	25
	CIRCLE TIME/GRACE AND COURTESY/GMRC LANGUAGE: LESSON: Exclamatory	CIRCLE TIME/GRACE AND COURTESY/GMRC LANGUAGE: LESSON: Exclamatory	CIRCLE TIME/GRACE AND COURTESY/GMRC	CIRCLE TIME/GRACE AND COURTESY/GMRC	CIRCLE TIME/GRACE AND COURTESY/GMRC P.E
EARTH DAY	Sentences	Sentences OBJECTIVE: to be able to I	<b>LESSON:</b> Scanning and proper handling of a book	<b>LESSON:</b> Writing Book title/Author and Birthday of a book	LESSON: Juggling
THEME	OBJECTIVE: to be able to I Identify Exclamatory Sentences ACTIVITY: Each student will pick a strip of sentence and read it in front	ACTIVITY: Evaluation/worksheets	OBJECTIVE: At the end of the lessons, students will be able to scan and hold books properly. ACTIVITY: The teacher will ask each student to show how to scan	OBJECTIVE: At the end of the lessons, students will be able to write the title of a book/ Author and Birthday of a book.	OBJECTIVE: to be able to achieve and maintain a health- enhancing level of physical fitness. ARTS and CRAFTS
	properly.	SCIENCE LESSON: Types of Weather	and hold a book.	ACTIVITY: BOOKLET MAKING	AA.
	SCIENCE		MATHEMATICS: LESSON: Roman Numerals (XI-	MATHEMATICS: LESSON: Roman Numerals (XI-	North Contraction
	LESSON: Types of Weather	<b>OBJECTIVE:</b> to be able to name the different weather	XX)	XX)	6. 3.
	<b>OBJECTIVE:</b> to be able to name the different	ACTIVITY: Worksheets	<b>OBJECTIVE:</b> to be able to identify Roman Numerals XI-XX	<b>OBJECTIVE:</b> to be able to identify Roman Numerals XI-XX	
	weather	GEOGRAPHY LESSON: Life, Culture and Traditions in Africa	<b>LESSON PROPER:</b> The teacher will teach the lesson with the use of	EVALUATION: Worksheets	
	ACTIVITY: IDENTIFICATION The student will pick a weather picture in the mystery box and identify	OBJECTIVE: Develop understanding about the life, culture, and traditions in Africa	Roman Numeral Chart. ACTIVITY: Roman Numeral Hunt SENSORIAL	SENSORIAL LESSON: Rough and smooth touch tablet	
	what kind of weather is it. GEOGRAPHY	ACTIVITY: Exploring Africa	LESSON: Fabrics	<b>OBJECTIVE:</b> To enhance their tactile sense by differentiating rough textures.	

LESSON: Lit Traditions i	e, Culture and	<b>OBJECTIVE:</b> The child will be able		
Iraditions	Affico	to develop his/her tactile sense.	<b>ACTIVITY:</b> The students will try to work on the material.	Japanese Lesson
OBJECTIVE	Develop	<b>ACTIVITY:</b> The teacher will		
understan	ing about the	demonstrate how to use the	PRACTICAL LIFE	
life, culture in Africa	and traditions	material.	LESSON: Waste Segregation	
		PRACTICAL LIFE	<b>OBJECTIVE:</b> At the end of the	
		LESSON: Waste Segregation	lessons, students will be able to know how to do proper waste	
		<b>OBJECTIVE:</b> At the end of the	disposal	
		lessons, students will be able to know how to do proper waste		
		disposal		