THEME	MONDAY Language/ Science/ Geography/ Music	TUESDAY Language/ Science/ Geography/ Music	WEDNESDAY Reading/History/ Mathematics/Sensorial/ Practical	THURSDAY Reading/ Mathematics / Sensorial/ History	FRIDAY P.E/ Arts and Crafts/ Japanese Lessons
WEEK 1 OUTER SPACE THEME	2 CIRCLE TIME/GRACE AND COURTESY/GMRC LANGUAGE: LESSON: MONTESSORI	3 CIRCLE TIME/GRACE AND COURTESY/GMRC LANGUAGE: LESSON: MONTESSORI GRAMMAR SYMBOLS	4 CIRCLE TIME/GRACE AND COURTESY/GMRC READING LESSON: Consonant Blends	5 . CIRCLE TIME/GRACE AND COURTESY/GMRC WRITING LESSON: write words with	6 CIRCLE TIME/GRACE AND COURTESY/GMRC LESSON: Overhand throw/Catching
	GRAMMAR SYMBOLS OBJECTIVE: At the end of the lesson, Students will be able to identify the different Montessori Grammar Symbols ACTIVITY: Labeling sentences using grammar symbols SCIENCE LESSON: Phases of the Moon OBJECTIVE: to be able to identify the different phases of the Moon.	OBJECTIVE: At the end of the lesson, Students will be able to identify the different Montessori Grammar Symbols ACTIVITY: Evaluation/worksheets SCIENCE LESSON: Phases of the Moon OBJECTIVE: to be able to identify the different phases of the Moon. ACTIVITY: Worksheets	MATHEMATICS LESSON: Japanese Money OBJECTIVE: At the end of the lesson, students will be able to identify Japanese coins. ACTIVITY: Identifying Japanese coins GEOGRAPHY LESSON: Life, Culture and Traditions in Japan OBJECTIVE: Develop understanding about the life, culture, and traditions in Japan	consonant blends and digraphs {bl, cl, fl} OBJECTIVE: At the end of the lessons, students will be able to copy words with consonant blends ACTIVITY: Writing The students will copy the phrase on the board using their own notebook MATHEMATICS LESSON: Japanese Money OBJECTIVE: At the end of the lesson, students will be able to identify Japanese coins.	OBJECTIVE: to be able to achieve and maintain a health-enhancing level of physical fitness. ARTS and CRAFTS
	ACTIVITY: IDENTIFICATION The teacher will ask each student to identify the different phases of the Moon - Reciting poem "The Moon Game"	GEOGRAPHY LESSON: Life, Culture and Traditions in Japan OBJECTIVE: Develop understanding about the life, culture, and traditions in Japan ACTIVITY: Exploring Japan	ACTIVITY: worksheets SENSORIAL LESSON: Montessori Bell OBJECTIVE: develop the discernment of musical tones ACTIVITY: The teacher will demonstrate how to use the Materials and let the students work on it one by one.	ACTIVITY: WORKSHEETS	

WEEK 2	9 CIRCLE TIME/GRACE AND COURTESY/GMRC	10 CIRCLE TIME/GRACE AND COURTESY/GMRC	11 CIRCLE TIME/GRACE AND COURTESY/GMRC	12 CIRCLE TIME/GRACE AND COURTESY/GMRC	13 CIRCLE TIME/GRACE AND COURTESY/GMRC
FATHER'S DAY THEME	LANGUAGE: LESSON: Preposition OBJECTIVE: At the end of the lesson, Students will be able to identify the preposition in the given sentence using a picture card. ACTIVITY:	LANGUAGE: LESSON: Preposition OBJECTIVE: At the end of the lesson, Students will be able to identify the preposition in the given sentence using a picture card. ACTIVITY: IDENTIFICATION	READING LESSON: Consonant Blends OBJECTIVE: At the end of the lessons, students will be able to read and blend sounds and segment words (bl, cl, fl, gl, pl, sl) ACTIVITY: READING The teacher will ask each	WRITING LESSON: write words with consonant blends and digraphs {bl, cl, fl} OBJECTIVE: At the end of the lessons, students will be able to copy words with consonant blends ACTIVITY: Writing	 P.E LESSON: Overhand throw/Catching OBJECTIVE: to be able to achieve and maintain a health-enhancing level of physical fitness. ARTS and CRAFTS
	IDENTIFICATION The teacher will post sentences with preposition on the board and let the students identify the preposition from the given sentences SCIENCE	The teacher will post sentences and let the students identify the preposition from the sentences with the use MONTESSORIGRAMMAR SCIENCE LESSON: The Planets OBJECTIVE: Students will be able to identify the t	student to read the words in front MATHEMATICS LESSON: Japanese Money OBJECTIVE: At the end of the lesson, students will be able to identify Japanese bills. ACTIVITY: Identifying	The students will copy the phrase on the board using their own notebook MATHEMATICS LESSON: Japanese Money OBJECTIVE: At the end of the lesson, students will be able to identify Japanese	DAD, YOU ARE
	DBJECTIVE: Students will be able to identify the t	planets in the Earth's Solar System	Japanese bills and coins SENSORIAL LESSON: Montessori Bell	coins and bills. EVALUATION: Worksheets	Japanese Lesson
	planets in the Earth's Solar System	ACTIVITY/EVALUATION: worksheets	OBJECTIVE: develop the discernment of musical	SENSORIAL LESSON: Montessori Bell	SHOW AND TELL
	ACTIVITY: IDENTIFICATION The teacher will ask the student to Identify the	GEOGRAPHY LESSON: Life, Culture and Traditions in Japan	tones ACTIVITY: The teacher will demonstrate how to use	OBJECTIVE: develop the discernment of musical tones	
	planets using pictures - Singing the Planet Song - Watching Video about The 9 Planets	OBJECTIVE: Develop understanding about the life, culture, and traditions in Japan	the Materials and let the students work on it one by one. PRACTICAL LIFE LESSON: Weaving	ACTIVITY: Playing a music using the Montessori Bell. PRACTICAL LIFE LESSON: Weaving	

LESS Tradi OBJI unde the I	OGRAPHY ON: Life, Culture and litions in Japan ECTIVE: Develop erstanding about life, culture, and litions in Japa		OBJECTIVE: At the end of the lesson, students will be able to develop self- esteem and independence	OBJECTIVE: At the end of the lesson, students will be able to develop self-esteem and independence ACTIVITY: each students will work on the material.	
16		17	18	19	20
	CLE TIME/GRACE COURTESY/GMRC	CIRCLE TIME/GRACE AND COURTESY/GMRC	CIRCLE TIME/GRACE AND COURTESY/GMRC	CIRCLE TIME/GRACE AND COURTESY/GMRC	CIRCLE TIME/GRACE AND COURTESY/GMRC
JUNETEENTH THEME OBJI of th be c that ACTI will in by sh expec obje GEO LESS Japo OBJI be c	ECTIVE: At the end he lesson students will able to sort objects t sinks and floats. IVITY: The teacher introduce the lesson howing an eriment about ects that sink or float. OGRAPHY SON: Regions of an ECTIVE: Students will able to identify the erent Regions in	SCIENCE LESSON: SINK OR FLOAT OBJECTIVE: At the end of the lesson students will be able to sort objects that sinks and floats. ACTIVITY: Worksheets GEOGRAPHY LESSON: Regions of Japan OBJECTIVE: Students will be able to identify the different Regions in japan	READING LESSON: Scanning and proper handling of the book OBJECTIVE: At the end of the lessons, students will be able to handle the book properly and flip the pages sequentially from the front to back ACTIVITY: proper scanning of books MATHEMATICS: LESSON: dollar and coins OBJECTIVE: At the end of the lesson, students will be able to identify Dollar coins and bills ACTIVITY: Identifying American bills and coins SENSORIAL LESSON: Fabrics	WRITING LESSON: Long -a- Words, Phrases and Sentences OBJECTIVE: At the end of the lessons, students will be able to recognize and pronounce words with long a. ACTIVITY: WRITING MATHEMATICS: LESSON: dollar and coins OBJECTIVE: At the end of the lesson, students will be able to identify Dollar coins and bills EVALUATION: Worksheets SENSORIAL LESSON: Rough and smooth touch tablet OBJECTIVE: To enhance their tactile sense by differentiating rough	ARIS and CRAFIS

	OBJECTIVE: The child will be able to develop his/her tactile sense.	ACTIVITY: The students will try to work on the material.	
	ACTIVITY: The teacher will demonstrate how to use the material.		

WEEK 4	23	24	25	26	27
GRADUATION THEME					
	PRACTICE FOR GRADUATION	PRACTICE FOR GRADUATION	GENERAL PRACTICE FOR GRADUATION @ Nirai Center	PRACTICE FOR GRADUATION	GRADUATION DAY!!