MONTHLY CALENDAR

THEME MONDAY Language/Science Geography/Mus		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	28 CIRCLE TIME/GRACE AND COURTESY/GMRC	29 CIRCLE TIME/GRACE AND COURTESY/GMRC	30 CIRCLE TIME/GRACE AND COURTESY/GMRC	1 CIRCLE TIME/GRACE AND COURTESY/GMRC	2 CIRCLE TIME/GRACE AND COURTESY/GMRC			
CHILDREN'S DAY	LANGUAGE: LESSON: Adverb of Manner	LANGUAGE: LESSON: Adverb of Manner	READING LESSON: Reading Dialogue	MATHEMATICS LESSON: Parts of the Clock	OUTDOOR ACTIVITY Flying Kites			
THEME	OBJECTIVE: At the end of the lesson, Students will be able to identify adverb in the given	OBJECTIVE: At the end of the lesson, Students will be able to identify adverb in the given sentences	OBJECTIVE: At the end of the lessons, students will be able to Read a simple dialogue	OBJECTIVE: At the end of the lesson, students will be able to name the different parts of the Clock	OBJECTIVE: to be able to achieve and maintain a health-enhancing level of physical fitness.			
	sentences	ACTIVITY: IDENTIFICATION	ACTIVITY: Performing dialogue with the right	EVALUATION: Worksheets	ARTS and CRAFTS			
	ACTIVITY: MATCHING The teacher will post pictures and let the students match them with their correct	The teacher will post sentences and let the students identify the adverbs from the sentences with the use GRAMMAR	intonation. MATHEMATICS LESSON: Parts of the Clock	SENSORIAL LESSON: Montessori Bell OBJECTIVE: develop the discernment of musical tones				
	adverbs. SCIENCE LESSON: Activities During Sunny Day and	SCIENCE LESSON: Activities During	OBJECTIVE: At the end of the lesson, students will be able to name the different parts of the Clock	ACTIVITY: Playing a music using the Montessori Bell. PRACTICAL LIFE				
	Rainy Day	Sunny Day and Rainy Day	ACTIVITY: Naming the parts of a clock	LESSON: Weaving				
	OBJECTIVE: Students will be able to give activities during sunny day and rainy day	OBJECTIVE: Students will be able to give activities during sunny day and rainy day	SENSORIAL LESSON: Montessori Bell	OBJECTIVE: At the end of the lesson, students will be able to develop self-esteem and independence	Japanese Lesson			
	ACTIVITY: Role Playing Students will group themselves into 2 and	ACTIVITY/EVALUATION: worksheets GEOGRAPHY	OBJECTIVE: develop the discernment of musical tones	ACTIVITY: each students will work on the material.	SHOW AND TELL			
	act the different activities during Sunny	LESSON: Countries in Asia	ACTIVITY: The teacher will demonstrate how to use					

the Materials and let the

one.

students work on it one by

OBJECTIVE: Students will be

able to identify the different

Countries in Asia

and Rainy Day

GEOGRAPHY

		_					_						-	
	ΝЛ	O	N	-1		,	r -	Л		-1	NI	וו	М	ν
- 1	w		a N		_		•	_	ы	_	N.	$\mathbf{\omega}$. 1

			MONITE CALENDA		
	LESSON: Countries in Asia OBJECTIVE: Students will be able to identify the different Countries in Asia		PRACTICAL LIFE LESSON: Weaving OBJECTIVE: At the end of the lesson, students will be able to develop selfesteem and independence		
			CULTURE LESSON: Children's Day		
WEEK 2	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	9 CIRCLE TIME/GRACE AND COURTESY/GMRC
MOTHERS DAY THEME	LANGUAGE: LESSON: Adverb of Time	LANGUAGE: LESSON: Adverb of Time	READING LESSON: Reading Poem	WRITING LESSON: Writing Poem	OUTDOOR ACTIVITY Free-style Spring Chalk Painting
	OBJECTIVE: At the end of the lesson, Students will be able to identify adverb in the given	OBJECTIVE: At the end of the lesson, Students will be able to identify adverb in the given sentences	OBJECTIVE: At the end of the lessons, students will be able to Read a simple Poem	OBJECTIVE: At the end of the lessons, students will be able to copy the Poem posted on the	OBJECTIVE: to be able to achieve and maintain a health-enhancing level of physical fitness.
	sentences ACTIVITY: MATCHING The teacher will post pictures and let the	ACTIVITY: IDENTIFICATION The teacher will post sentences and let the	ACTIVITY: Performing dialogue with the right intonation.	board. ACTIVITY: Writing!	ARTS and CRAFTS
	students match them with their correct adverbs.	students identify the adverbs from the sentences with the use GRAMMAR SYMBOL	MATHEMATICS: LESSON: Telling Time	MATHEMATICS: LESSON: Telling Time OBJECTIVE: At the end of the lesson, students will be able to tell	
	SCIENCE LESSON: Types of Season	-	OBJECTIVE: At the end of the lesson, students will be able to tell time using a	time using a clock. ACTIVITY: Evaluation (practical	
	OBJECTIVE: At the end	SCIENCE LESSON: Types of Season	clock. ACTIVITY: Telling Time	test) SENSORIAL	
	of the lesson students	LESSON. Types of seusoff	The Charles to sill be a side of	SENSORIAL	Watter Mattern

The Student will be asked

to pick a time card and

will be able to

enumerate the four types of season

LESSON: Rough and smooth touch

tablet

MONTHLY CALENDAR

	ACTIVITY: Group Activity-Arranging Season puzzles GEOGRAPHY LESSON: Flags in Asia OBJECTIVE: Students will be able to identify the different flags of Asia	OBJECTIVE: At the end of the lesson students will be able to enumerate the four types of season ACTIVITY: Evaluation GEOGRAPHY LESSON: Life, Culture and Traditions in Asia OBJECTIVE: to be able to identify and name the different flags of Asia ACTIVITY: 3 PART CARD The teacher will ask each student to name the different flags using the 3 part cards.	show the time using the clock. 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. ACTIVITY: The teacher will demonstrate how to use the Materials. PRACTICAL LIFE LESSON: Sewing OBJECTIVE: To be able to develop sense of Responsibility	OBJECTIVE: To enhance their tactile sense by differentiating rough textures. ACTIVITY: The students will try to work on the material.	
	12	13	14	15	16
WEEK 3 FLOWERS	CIRCLE TIME/GRACE AND 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
THEME	LANGUAGE LESSON: Adverb of	LANGUAGE: LESSON: Adverb of Time	READING LESSON: Parts of a book	WRITING LESSON: Writing the different Parts of a book	OUTDOOR ACTIVITY LESSON: Picking flowers race
	OBJECTIVE: At the end of the lesson, Students	OBJECTIVE: At the end of the lesson, Students will be able to identify adverb in the given sentences	OBJECTIVE: At the end of the lessons, students will be able to identify the different parts of a book	OBJECTIVE: At the end of the lessons, students will be able to write the different parts of a book	OBJECTIVE: to be able to develop balance, hand-eye coordination and gross motor skills.
	will be able to identify adverb in the given sentences ACTIVITY: MATCHING		ACTIVITY: IDENTIFICATION The teacher will ask each	ACTIVITY: WRITING MATHEMATICS:	ARTS and CRAFTS
	The teacher will post		student to get a book and	LESSON: Time Expressed in hours	l l

adverbs.

MONTHLY CALENDAR

SCIENCE

LESSON: The Sun

OBJECTIVE: to be able to identify the different layers of the Sun.

ACTIVITY: IDENTIFICATION

The students will name the different layers of the sun by using a laminated materials.

GEOGRAPHY

LESSON: Life, Culture and Traditions in Asia

OBJECTIVE: Develop understanding about the life, culture, and traditions in Asia

ACTIVITY: IDENTIFICATION

The teacher will post sentences and let the students identify the adverbs from the sentences with the use GRAMMAR
SYMBOL

SCIENCE

LESSON: The Sun

OBJECTIVE: to be able to identify the different layers of the Sun.

ACTIVITY: Worksheets

GEOGRAPHY

LESSON: Life, Culture and Traditions in Asia

OBJECTIVE: Develop understanding about the life, culture, and traditions in Asia

ACTIVITY: Exploring Asia

LESSON: Time Expressed in hours

OBJECTIVE: to be able tell time of the day for activities they do.

PRACTICAL LESSON: Knitting

OBJECTIVE: The child will be able to develop concentration and personal will

ACTIVITY: The teacher will demonstrate how to use the knitting kit.

EVALUATION: Worksheets

SENSORIAL

LESSON: Rough and smooth touch

tablet

OBJECTIVE: To enhance their tactile sense by differentiating rough textures.

ACTIVITY: The students will try to work on the material.



Japanese Lesson

Week 4

CIRCLE TIME/GRACE
AND COURTESY/GMRC

19

20

CIRCLE TIME/GRACE AND COURTESY/GMRC

21

CIRCLE TIME/GRACE AND COURTESY/GMRC

22

CIRCLE TIME/GRACE AND COURTESY/GMRC

23

CIRCLE TIME/GRACE AND COURTESY/GMRC

MONTHLY CALENDAR

BUTTERFLIES
AND
CATERPILLAR

SCIENCE

LESSON: The Planets

THEME

OBJECTIVE: to be able to name the different planets in the Solar

System.

ACTIVITY:

naming/Arranging
The student will be asked to arrange the Planets in order and name them.

GEOGRAPHY

LESSON: Life, Culture and Traditions in Asia

OBJECTIVE: Develop understanding about the life, culture, and traditions in Asia

SCIENCE

LESSON: The Planets

OBJECTIVE: to be able to name the different planets in the Solar System.

ACTIVITY: Worksheets

GEOGRAPHY

LESSON: Life, Culture and Traditions in Asia

OBJECTIVE: Develop understanding about the life, culture, and traditions in Asia

ACTIVITY: Exploring Asia

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: Calendar

OBJECTIVE: to be able to

identify dates using English Calendar

SENSORIAL LESSON: Fabrics

OBJECTIVE: The child will be able to develop his/her tactile sense.

ACTIVITY: The teacher will demonstrate how to use the material.

WRITING

LESSON: Long -o- Words, Phrases

and Sentences

OBJECTIVE: At the end of the lessons, students will be able to recognize and pronounce words with long o .

ACTIVITY: WRITING

MATHEMATICS: LESSON: Calendar

OBJECTIVE: to be able to identify dates using English Calendar

EVALUATION: Worksheets

SENSORIAL

LESSON: Rough and smooth touch

tablet

OBJECTIVE: To enhance their tactile sense by differentiating rough textures.

ACTIVITY: The students will try to work on the material.

OUTDOOR ACTIVITY

LESSON: Caterpillar race

OBJECTIVE: to be able to develop balance, hand-eye coordination and gross motor

skills.

ARTS and CRAFTS



Japanese Lesson

WEEK 5

MEMORIAL DAY THEME

NO SCHOOL CO

DAY

HOLIDAY.

27

CIRCLE TIME/GRACE AND COURTESY/GMRC

SCIENCE

LESSON: The Planets

OBJECTIVE: to be able to name the different planets in the Solar System.

28

CIRCLE TIME/GRACE AND COURTESY/GMRC

READING

LESSON: Scanning and proper handling of the book

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

29

CIRCLE TIME/GRACE AND COURTESY/GMRC

WRITING

LESSON: Long -o- Words, Phrases and Sentences

OBJECTIVE: At the end of the lessons, students will be able to recognize and pronounce words with long o.

20

CIRCLE TIME/GRACE AND COURTESY/GMRC

OUTDOOR ACTIVITY

LESSON: Color Jump Switch

OBJECTIVE: to be able to develop balance, hand-eye coordination and gross motor skills

GOLDEN MIND ACHIEVERS INTERNATIONAL SCHOOL KINDERGARTEN – MAY 2025 MONTHLY CALENDAR

ACTIVITY: Worksheets

GEOGRAPHY

LESSON: Life, Culture and Traditions in Asia
OBJECTIVE: Develop understanding about the life, culture, and traditions in Asia

properly and flip the pages sequentially from the front to back

ACTIVITY: proper scanning of books

MATHEMATICS: LESSON: Calendar

OBJECTIVE: to be able to identify dates using English Calendar

SENSORIAL LESSON: Fabrics

OBJECTIVE: The child will be able to develop his/her tactile sense.

ACTIVITY: The teacher will demonstrate how to use the material.

ACTIVITY: WRITING

MATHEMATICS: LESSON: Calendar

OBJECTIVE: to be able to identify dates using English Calendar

EVALUATION: Worksheets

SENSORIAL

LESSON: Rough and smooth touch

tablet

OBJECTIVE: To enhance their tactile sense by differentiating rough textures.

ACTIVITY: The students will try to work on the material.

ARTS and CRAFTS

