MONTHLY CALENDAR

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 NEW YEAR THEME			1	2 CIRCLE TIME/GRACE AND COURTESY/GMRC WRITING LESSON: Writing Phrases OBJECTIVE: At the end of the lessons, students will be able to	3 CIRCLE TIME/GRACE AND COURTESY/GMRC P.E LESSON: Basic Stretching OBJECTIVE: to be able to
			NEW YEAR'S DAY (NO SCHOOL)	ACTIVITY: Writing! The students will copy the phrase on the board using their own notebook MATHEMATICS: LESSON: Arranging Numbers (Least to Greatest) OBJECTIVE: At the end of the lessons, students will be able to Recognize which number is greatest and least 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.	achieve and maintain a health-enhancing level of physical fitness. ACTIVITY: Basic Stretching ARTS and CRAFTS Happy New Year! Japanese Lesson SHOW AND TELL

MONTHLY CALENDAR

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					ACTIVITY: The teacher will	
					demonstrate other ways to use	
					Knobless Cylinders	
					PRACTICAL LIFE	
					LESSON: dusting	
					LESSON. dosning	
					OBJECTIVE : at the end of the	
					lesson, students will be able to	
					use a duster to clean	
					ACTIVITY: dusting	
ļ		6	7	8	9	10
	WEEK 2	CIRCLE TIME/GRACE AND	CIRCLE TIME/GRACE AND	CIRCLE TIME/GRACE AND	CIRCLE TIME/GRACE AND	CIRCLE TIME/GRACE AND
	WEEK E	COURTESY/GMRC	COURTESY/GMRC	COURTESY/GMRC	COURTESY/GMRC	COURTESY/GMRC
			, , ,			, ,
		LANGUAGE:	LANGUAGE:	READING	WRITING	
	WINTER	LESSON: Action words	LESSON: Action words	LESSON: CVC Words in	LESSON: Writing Sentences	P.E
	THEME			Sentences and Sight Words		LESSON: Basic Stretching
		OBJECTIVE: At the end of	0.0000		OBJECTIVE: At the end of the	00.15051/5
		the lesson, students will be	OBJECTIVE: : At the end of the lesson, students will be able to	OBJECTIVE: At the end of the	lessons, students will be able to	OBJECTIVE: to be able to achieve and maintain a
		able to recognize action	recognize action words	lessons, students will be able to read CVC words in sentences	copy sentences on the board	health-enhancing level of
		words	recognize action words	and basic sight words from left	ACTIVITY: Sound It Up!	physical fitness.
		ACTIVITY: IDENTIFICATION	ACTIVITY: Evaluation	to right	The students will copy the	priysical infless.
		The teacher will show	(worksheet)		sentences on the board using	ACTIVITY: Basic Stretching
		different pictures to the	(c.i.c.i,	ACTIVITY: Reading	their own notebook	
		class, and ask student to	SCIENCE			
		identify the article to be	LESSON: Vertebrates and	MATHEMATICS:	MATHEMATICS:	
		use.	Invertebrates	LESSON: Odd and Even	LESSON: Odd and Even	
				Numbers	Numbers	ARTS and CRAFTS
		SCIENCE	OBJECTIVE: to be able to	OBJECTIVE: At the end of the	OBJECTIVE: At the end of the	
		LESSON: Vertebrates and	Classify the animals as to	lessons, students will be able to	lessons, students will be able to	
		Invertebrates	vertebrates and	Identify the Odd and Even	Identify the Odd and Even	
			invertebrates	numbers with the use of	numbers with the use of	
		OBJECTIVE: to be able to		Montessori Numbers and	Montessori Numbers and	
			ACTIVITY/EVALUATION:	Counters	Counters	
		Classify the animals as to	IDENTIFICATION			A A A
		vertebrates and	Each students will be asked to	ACTIVITY: Evaluation	ACTIVITY: Evaluation (practical	
		invertebrates	pick one small object from the mystery box and ask them to	(worksheet)	test)	
			mysicily box and ask inclinio			

SENSORIAL

SENSORIAL

MONTHLY CALENDAR

	LESSON PROPER: The	identify whether it is vertebrate	LESSON: Rough and Smooth	LESSON: Rough and Smooth	
	teacher will present the	or invertebrate.	Boards	Boards	Japanese Lesson
	lesson using small objects				
	and pictures.	MATHEMATICS:	OBJECTIVE: To enhance their	OBJECTIVE: To enhance their	
		LESSON: Odd and Even	tactile sense by differentiating	tactile sense by differentiating	SHOW AND TELL
	MATHEMATICS:	Numbers	rough textures.	rough textures.	
	LESSON: Odd and Even	OBJECTIVE: At the end of the	ACTIVITY: The teacher will	ACTIVITY: The teacher will	
	Numbers	lessons, students will be able to	demonstrate how to use the	demonstrate how to use the	
	1101116013	Identify the Odd and Even	Materials.	Materials.	
	OBJECTIVE: At the end of	numbers with the use of	Triarenais.	, waterials.	
	the lessons, students will be	Montessori Numbers and	PRACTICAL LIFE	PRACTICAL LIFE	
	able to Identify the Odd	Counters	LESSON: Snowman making	LESSON: Transferring Snowballs	
	and Even numbers with the			using tong	
	use of Montessori Numbers	ACTIVITY: students will be given	OBJECTIVE: At the end of the		
	and Counters	cards and let them identify	lesson, students will be able to	LESSON: Snowman making	
	A CTIVITY The selection 31	whether it is odd or even	build snowman.	OD IFOTO (F. A.I. II I . f. II	
	ACTIVITY: The students will	EVALUATION (workshoot		OBJECTIVE: At the end of the	
	be called one by one and label the short bead chains	EVALUATION/worksheet		lesson, students will be able to build snowman.	
	at their specified intervals.	GEOGRAPHY		Bolia showrhan.	
	ar mer specified intervals.	LESSON: Flags in North America		ACTIVITY: each students will	
	GEOGRAPHY			work on the material.	
	LESSON: Flags in North	OBJECTIVE: Students will be			
	America	able to identify the different			
		flags of North America			
	OBJECTIVE: Students will				
	be able to identify the	ACTIVITY: Working with 3 part			
	different flags of North	Cards			
	America	-Matching flags on the flat			
		maps			
	13	14	15	16	17
WEEK 3		CIRCLE TIME/GRACE AND	CIRCLE TIME/GRACE AND	CIRCLE TIME/GRACE AND	CIRCLE TIME/GRACE AND
	CIRCLE TIME/GRACE AND	COURTESY/GMRC	COURTESY/GMRC	COURTESY/GMRC	COURTESY/GMRC
	COURTESY/GMRC				
		LANGUAGE:	READING	writing	P.E
PENGUIN	LANGUAGE:	LESSON: Action Words	LESSON: Reading CVC Words	LESSON: CVC words and sight	LESSON: Basic Stretching
THEME	LESSON: Action Words	(Present Form)	in Short Stories and Sight Words	words	00.00000
	(Present Form)		OBJECTIVE: At the end of the	OBJECTIVE: read and	OBJECTIVE: to be able to achieve and maintain a
	0.00000	OBJECTIVE: to be able to	lessons, students will be able to	recognize CVC words and	health-enhancing level of
	OBJECTIVE: to be able to	identify the verb and tense in a	read CVC words in stories and	sight words	physical fitness.
	identify the verb and tense	sentence	Toda CVC Words III stories dita	ACTIVITY: SPELLING	priysical lillicss.
	in a sentence				

MONTHLY CALENDAR

ACTIVITY:

Evaluation/worksheets

SCIENCE

LESSON: Importance of

Animals

OBJECTIVE: to be able to Enumerate the importance

of animals

ACTIVITY: Evaluation

MATHEMATICS:

LESSON: Ordinal Numbers and words (1st-10th)

OBJECTIVE: At the end of the lessons, students will be able to Identify the ordinal

ACTIVITY: SEQUENCING

The teacher will ask the students to park each labeled ordinal number cars in sequence from (1st to 10th)

GEOGRAPHY

LESSON: Life, Culture and Traditions in North America

OBJECTIVE: to be able to identify and name the different flags of North America

ACTIVITY: 3 PART CARD

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

ACTIVITY:

Evaluation/worksheets

SCIENCE

LESSON: Importance of

Animals

OBJECTIVE: to be able to Enumerate the importance of

animals

ACTIVITY: Evaluation

MATHEMATICS:

LESSON: Ordinal Numbers and words (1st-10th)

OBJECTIVE: At the end of the lessons, students will be able to Identify the ordinal

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GEOGRAPHY

LESSON: Life. Culture and Traditions in North America

OBJECTIVE: to be able to identify and name the different flags of North America

ACTIVITY: 3 PART CARD

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

basic sight words from left to

right

ACTIVITY: Reading

MATHEMATICS:

LESSON: Ordinal Numbers

and words (1st-10th)

OBJECTIVE: At the end of the lessons, students will be able to Identify the ordinal

ACTIVITY: Evaluation

(worksheet)

SENSORIAL

LESSON: Rough and smooth

touch tablet

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

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

CULTURE

LESSON: The Life of Martin Luther King

OBJECTIVE: to be able to †O appreciate the life of Martin Luther Kina

MATHEMATICS:

LESSON: Ordinal Numbers and words (1st-10th)

OBJECTIVE: At the end of the lessons, students will be able to Identify the ordinal

ACTIVITY: Evaluation (practical

test)

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.

PRACTICAL LIFE

LESSON: Making Snow balls

OBJECTIVE: To be able to make

snowballs

ACTIVITY: making snowballs

CULTURE

LESSON: The Life of Martin Luther Kina

OBJECTIVE: to be able to To appreciate the life of Martin Luther Kina

ACTIVITY: Memorizing Poem

ACTIVITY: Basic Stretching

ARTS and CRAFTS



Japanese Lesson

MONTHLY CALENDAR

WEEK 4	20	21 CIRCLE TIME/GRACE AND COURTESY/GMRC	22 CIRCLE TIME/GRACE AND COURTESY/GMRC	23 CIRCLE TIME/GRACE AND COURTESY/GMRC	24 CIRCLE TIME/GRACE AND COURTESY/GMRC
MARTIN JTHER KING		LANGUAGE:	READING	WRITING	
		LESSON: Community Helpers	LESSON: Longer Words (Words with two or more syllable)	LESSON: Longer Words (Words with two or more syllable)	P.E LESSON: Basic Stretching
THEME		OBJECTIVE: to be able to name community helpers and tell what each one does to help	OBJECTIVE: to be able to tell how many syllables there	OBJECTIVE: read and copy longer word with two or more syllabus	OBJECTIVE: to be able to achieve and maintain a health-enhancing level of
	The students will be	ACTIVITY: IDENTIFICATION The students will be asked to read the simple sentences on		ACTIVITY: Writing	physical fitness. ACTIVITY: Basic Stretching
	MARTIN	the board and underline the verbs being used.	ACTIVITY: The student will pick one picture and clap how many syllabus the picture is.	MATHEMATICS:	ARTS AND CRAFTS
	LUTHER	MATHEMATICS: LESSON: Ordinal Numbers and	MATHEMATICS:	LESSON: Ordinal Numbers and Words (11 th -20 th)	
	KING	Words (11 th -20 th)	LESSON: Ordinal Numbers and Words (11th-20th)	OBJECTIVE: to be able Identify the ordinal numbers from 11th	
	DAY	OBJECTIVE: to be able Identify the ordinal numbers from 11 th to 20 th	OBJECTIVE: to be able Identify	to 20 th ACTIVITY: Evaluation (practical	
	(NO SCHOOL)	ACTIVITY/EVALUATION:	the ordinal numbers from 11 th to 20 th	test)	
	(NO SCHOOL)	Arranging ordinal numbers from 1st to 20th	ACTIVITY: Evaluation (worksheet)	SENSORIAL LESSON: Rough and smooth	
		GEOGRAPHY	SENSORIAL LESSON: Fabrics	touch tablet	
		LESSON: Life, Culture and Traditions in North America	OBJECTIVE: The child will be	OBJECTIVE: To enhance their tactile sense by differentiating rough textures.	
		OBJECTIVE: Develop understanding about the life,	able to develop his/her tactile sense.	ACTIVITY: The students will try	
		culture, and traditions in North America	ACTIVITY: The teacher will demonstrate how to use the	to work on the material.	
		ACTIVITY: Exploring North America	material.		

WEEK 5

MONTHLY CALENDAR

GROUND HOG THEME

CIRCLE TIME/GRACE AND COURTESY/GMRC

LANGUAGE:

LESSON: Action Words (Future Form)

OBJECTIVE: to be able to identify the verb and tense in a sentence

MATHEMATICS:

LESSON: Ordinal Numbers and Words (11th-20th)

OBJECTIVE: to be able Identify and write the ordinal numbers from 11th to 20th

GEOGRAPHY

LESSON: Puzzle Map of South America

OBJECTIVE: Students will be able to identify and match the pieces from puzzle map to their outline shapes on the corresponding control map. CIRCLE TIME/GRACE AND COURTESY/GMRC

LANGUAGE:

LESSON: Action Words (Future Form)

OBJECTIVE: At the end of the lesson, students will be able to write the future form of a verb.

ACTIVITY: worksheets

SCIENCE

LESSON: Parts of a Plant

OBJECTIVE: to be able to name the different parts of a plant

ACTIVITY: Labeling the different parts of a plant

GEOGRAPHY

LESSON: Puzzle Map of South America

OBJECTIVE: Students will be able to identify and match the pieces from puzzle map to their outline shapes on the corresponding control map.

ACTIVITY: Coloring Puzzle Map of South America

CIRCLE TIME/GRACE AND COURTESY/GMRC

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 student to read the words in front.

MATHEMATICS:

LESSON: Place Value
(Ones, Tens, Hundreds)

OBJECTIVE: At the end of the lessons, students will be able to Determine the value of numbers

SENSORIAL

LESSON: Mystery Bag

OBJECTIVE: At the end of the lesson, students will be able to refine his or her stereo gnostic

ACTIVITY: The student will use the material with blind folds.

PRACTICAL LIFE

LESSON: How to wear and fold iacket.

OBJECTIVE: at the end of the lesson, students will be able to fold their own jacket

ACTIVITY: folding jacket

CIRCLE TIME/GRACE AND COURTESY/GMRC

WRITING

LESSON: write words with consonant blends and digraphs (bl, cl, fl, gl, pl, sl)

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: Place Value (Ones, Tens, Hundreds)

OBJECTIVE: At the end of the lessons, students will be able to Determine the value of numbers

ACTIVITY: Worksheets

SENSORIAL

LESSON: Mystery Bag
OBJECTIVE: At the end of
the lesson, students will be
able to refine his or her
stereo gnostic sense
ACTIVITY: The student will
use the material with blind
folds.

PRACTICAL LIFE

LESSON: How to wear and fold jacket.

CIRCLE TIME/GRACE AND COURTESY/GMRC

P.E

LESSON: underhand throw/catching

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

ACTIVITY: Basic Stretchina

ARTS and CRAFTS



Japanese Lesson

SHOW AND TELL

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

	OBJECTIVE: at the end of the lesson, students will be able to fold their own jacket	
	ACTIVITY: folding jacket	