GOLDEN MIND ACHIEVERS INTERNATIONAL SCHOOL – CHATAN/URUMA LITTLE SHAKESPEARE DECEMBER 2025

MONTHLY CALENDAR

THEME	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
	Language/Mathematics/	Language/ Math/ Geography/	Language	Science and	Practical Life/ Arts and Crafts /
	Sensorial	Japanese	Mathematics/Science/Sensorial	Geography/Practical Life	Show and Tell
				3. 4. 4.	
	1	2	3	4	5
WEEK 1	CIRCLE TIME/GRACE AND	CIRCLE TIME/GRACE AND	CIRCLE TIME/GRACE AND	CIRCLE TIME/GRACE AND	
	COURTESY/GMRC	COURTESY/GMRC	COURTESY/GMRC	COURTESY/GMRC	CIRCLE TIME/GRACE AND COURTESY/GMRC
	LANGUAGE:	LANGUAGE:	LANGUAGE:	PRACTICAL LIFE:	
	LESSON: Letter Dd	LESSON: Letter Dd	LESSON: Letter Dd		PRACTICAL LIFE:
	OBJECTIVES: At the end of	OBJECTIVES: At the end of	OBJECTIVES: At the end of the	LESSON: Pouring Tea	
	the lesson, the students	the lesson, the students	lesson, the students should be able	OBJECTIVE: At the end of	LESSON: Pouring Tea
	should be able to:	should be able to:	to:	the lesson, the students	OBJECTIVE: At the end of the
	 identify letter Dd 	 write letter Dd 	 name objects and pictures 	should be able to follow the	lesson, the students should be
	 say the sound of 	 read CV that begin 	that begin with Dd	step-by-step process of	able to follow the step-by-step
HANNUKAH	letter Dd	with letter Dd	 write letter Dd 	pouring tea.	process of pouring tea.
	 name objects and 	ACTIVITIES:	ACTIVITIES:	ACTIVITY: The child will	ACTIVITY: The child will
	pictures that begin	Naming pictures and objects	 The learners can practice 	demonstrate how to pour	demonstrate how to pour tea.
	with Dd	having an initial sound of letter	writing letter Dd on sand or	tea.	·
	ACTIVITIES:	Da	on grains then start tracing		ARTS AND CRAFTS
	Naming objects and pictures	Writing letter Dd in the air	it using their worksheet.	SCIENCE:	
	having an initial sound of	Producing the sound of Letter	 Reading CV that start with 	LESSON: Reflection and	VVVV4
	letter Dd	Dd.	Dd	Refraction	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
	Feeling the sandpaper letter	Blending and reading CV begins		OBJECTIVE: At the end	
	dd	with letter Dd	MATH	of the lesson, the students	
	Tracing the letter Dd		LESSON: Ordinal Number 0-5th	should be able to sort	
	Reading Da-Du	MATH	OBJECTIVE: At the end of the	pictures of refraction and	Happy Hanukkah
		LESSON: Ordinal Numbers 0-	lesson, the students will able to	reflection	
	MATH	5th	arrange the ordinal numbers		
	LESSON: Ordinal Numbers	OBJECTIVE: At the end of	properly.	ACTIVITY: sorting	
	0-5th	the lesson, the students			
	OBJECTIVE: At the end of	should be able to identify	SCIENCE:		
	the lesson, the students	ordinal from 0-5th	LESSON: Reflection and Refraction		
	should be able to identify		OBJECTIVE: At the end of the		
	ordinal from 0-5th		lesson, the students should be able		
	ACTIVITY: Presentation		to discover the difference between		
			refraction and reflection		
			SENSORIAL:		
	SENSORIAL:		LESSON: GEOMETTIC		
	LESSON: GEOMETTIC		CABINET(Polygons)		

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	CABINET(Polygons) OBJECTIVE: At the end of		OBJECTIVE: At the end of the		
			lesson, the students should be able		
	the lesson, the students		to identify/name the different kinds		
	should be able to		of polygons.		
	identify/name the different				
	kinds of polygons.				
	ACTIVITY: The teacher will				
	demonstrate how to use the				
	material.				
WEEK 2	8	9	10	11	12
		CIRCLE TIME/GRACE AND	CIRCLE TIME/GRACE AND	CIRCLE TIME/GRACE	CIRCLE TIME/GRACE AND
		COURTESY/GMRC	COURTESY/GMRC	AND COURTESY/GMRC	COURTESY/GMRC
		LANGUAGE	LANCHACE	DD 4 CTT CALL TEE	DD ACTTCAL LIES
	NO SCHOOL	LANGUAGE: LESSON: Letter Ff	LANGUAGE:	PRACTICAL LIFE:	PRACTICAL LIFE:
	140 301 1002		LESSON: Letter Ff	LESSON: Table Setting	LESSON: Table Setting
10144417744		OBJECTIVES: At the end of	OBJECTIVES: At the end of the	OBJECTIVE: At the end of	OBJECTIVE: At the end of the
KWANZAA		the lesson, the students	lesson, the students should be able	the lesson, the students	lesson, the students should be
		should be able to:	to:	should be able to set the	able to set the table.
		identify letter Ff	 name objects and pictures 	table.	ACTIVITY: The students will
		 say the sound of 	that begin with Ff	ACTIVITY: The students	arrange placemats, plates, napkin,
		letter Ff	 write letter Ff 	will arrange placemats,	glass, spoon, and fork accordingly.
		 name objects and 	ACTIVITIES:	plates, napkin, glass, spoon,	
		pictures that begin	 The learners can practice 	and fork accordingly.	
		with Ff	writing letter Ff on sand or		
		 write letter Ff 	on grains then start tracing	SCIENCE:	ARTS AND CRAFTS
		 read CV that begin 	it using their worksheet.	LESSON: Shadow	
		with letter Ff	 Reading CV that start with 	OBJECTIVE: At the end	
		ACTIVITIES:	Ff	of the lesson, the students	
		Naming pictures and objects		should be able to show how	
		having an initial sound of letter	MATH	shadow form	
		Ff	LESSON: ORDINAL numbers 6th-	ACTIVITY: The class will	
		Writing letter Gg in the air	10th	go out the classroom to use	
		Producing the sound of Letter	OBJECTIVE: At the end of the	sunlight as natural source	
		FF.	lesson, the students should be able	of light to form a shadow.	
		Blending and reading CV begins	to identify categorize ordinal 6 th -		
		with letter Ff	10th	CULTURE	
		MATH	ACTIVITY: Evaluation (activity	LESSON: Christmas	
		LESSON: Ordinal numbers	sheet)Matching	Around the World	
		6th-10th		OBJECTIVE: At the end	

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		OBJECTIVE: At the end of the lesson, the students should be able to recognize the ordinal numbers from 6th-10th ACTIVITY: The students will arrange the numbers from 6 th to 10 th	SCIENCE: LESSON: Shadow OBJECTIVE: At the end of the lesson, the students should be able to show/demonstrate how shadow form ACTIVITY: The children will observe the effects of light shone on various objects in the classroom. SENSORIAL: LESSON: Tessellations OBJECTIVE: At the end of the lesson, the students should be able to learn different shapes likes triangles, squares and quadrilaterals. By using these shapes, the child will be able to relate new, unique patterns known as tessellations.	of the lesson, the students should be able to know how other countries celebrate Christmas ACTIVITY: The teacher will discuss how other countries celebrate Christmas	TOILET PAPER ROLL KWANZAA CANDLE SHOW and TELL OBJECTIVE: At the end of the lesson the students will be able to deepen sense of loving their toys/book.
WEEK 3	15 CIRCLE TIME/GRACE AND COURTESY/GMRC LANGUAGE: LESSON: Letter Gg OBJECTIVES: At the end of the lesson, the students should be able to:	16 CIRCLE TIME/GRACE AND COURTESY/GMRC LANGUAGE: LESSON: Letter Gg OBJECTIVES: At the end of the lesson, the students should be able to:	17 CIRCLE TIME/GRACE AND COURTESY/GMRC LANGUAGE: LESSON: Letter Gg OBJECTIVES: At the end of the lesson, the students should be able to: identify letter Gg say the sound of letter Gg naming the parts of the body begin with letter Gg write letter Gg read CV that begin with letter Gg MATH LESSON: Ordinal numbers 1th-10th	CIRCLE TIME/GRACE AND COURTESY/GMRC PRACTICAL LIFE LESSON: Gift Wrapping OBJECTIVE: At the end of the lesson, the students should be able to wrap a gift box. ACTIVITY: The students will wrap a gift box. SCIENCE: LESSON: Transparent, Translucent and Opaque Materials OBJECTIVE: At the end of the lesson, the students should be able to sort	19 CIRCLE TIME/GRACE AND COURTESY/GMRC PRACTICAL LIFE LESSON: Gift Wrapping OBJECTIVE: At the end of the lesson, the students should be able to wrap a gift box. ACTIVITY: The students will wrap a gift box. MUSIC LESSON: Keyboards Family OBJECTIVE: At the end of the lesson, the students should be able to identify different kinds of Keyboard Instrument ACTIVITY: The child will identify
	ACTIVITIES:			should be able to sort	each Keyboards Instrument

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Acting the actions that starts with letter Gg Saying the sound of letter Writing the letter Gg Blending CV begin with letter Gg Reading ga, ge, gi, go, gu MATH LESSON: Ordinal numbers 1th-10th OBJECTIVE: At the end of the lesson, the students should be able to recall the ordinal numbers from 1th -10th **ACTIVITY**: The students will arrange the numbers from 1st-10th SENSORIAL: **LESSON**: Constructive Triangles (All Sets) OBJECTIVE: At the end of the lesson, the students should be able to develop a basis for higher-level study of geometry, enhance visual perception, develop an

MATH

LESSON: Ordinal numbers

1th-10th

OBJECTIVE: At the end of the lesson, the students should be able to recall the ordinal numbers from 1th -10th

ACTIVITY: (Games) The students will arrange the numbers from 1st-10th

OBJECTIVE: At the end of the lesson, the students should be able to recognize the ordinal numbers from 1th-10th

ACTIVITY: Evaluation Worksheet

SCIENCE:

LESSON: Transparent, Translucent and Opaque Materials
OBJECTIVE: At the end of the lesson, the students should be able to give examples of transparent, translucent and opaque materials
ACTIVITY: The child will give other examples of transparent, translucent and opaque materials

transparent, translucent and opaque materials

ACTIVITY: The child will sort objects tha are transparent, translucent and opaque materials ARTS AND CRAFTS



SHOW and TELL
OBJECTIVE: At the end of the
lesson the students will be able to
deepen sense of loving their
toys/book.

WFFK 4

material.

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CIRCLE TIME/GRACE AND

COURTESY/GMRC

LANGUAGE:

ACTIVITY: The teacher will demonstrate how to use the

awareness of many geometric forms in the

environment.

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CIRCLE TIME/GRACE AND
COURTESY/GMRC
LANGUAGE:

24
CIRCLE TIME/GRACE AND
COURTESY/GMRC

25

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CIRCLE TIME/GRACE AND
COURTESY/GMRC

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MONTHLY CALENDAR

SNOWS

LESSON: Review on letter Dd,Ff,Gg
OBJECTIVES: At the end of the lesson, the students should be able to:

- identify the sound of letter Dd, Ff, Gq
- say the sounds of the letter Dd,Ff,Gg
- differentiate the two sounds of Dd,Ff,Gg using pictures

ACTIVITIES:

 Identifying the correct sound of Dd,Ff,Gg through "game".

MATH

LESSON: LESSON: Odd and Even Numbers

OBJECTIVE: At the end of the lesson, the students should be able to identify the odd and even numbers

ACTIVITY: The children will identify the given number as to odd or even number through a game and the Montessori cards and

SENSORTAL:

counters.

LESSON: Constructive
Triangles (All Sets)
OBJECTIVE: At the end of
the lesson, the students

LESSON: Review on letter Dd,Ff,Gq

OBJECTIVES: At the end of the lesson, the students should be able to:

- identify the sound of letter Dd, Ff, Gg
- say the sounds of the letter Dd,Ff,Gg
- write letter Dd,Ff,Gq

ACTIVITIES:

Colors the pictures that bigings with letter Dd,Ff,Gg using worksheet

MATH

LESSON: LESSON: Odd and Even Numbers OBJECTIVE: At the end of the lesson, the students should be able to identify the odd and even numbers

ACTIVITY: The children will identify the given number as to odd or even number through a game and the Montessori cards and counters.

SCIENCE:

LESSON: Heat Energy
OBJECTIVE: At the end of
the lesson, the students
should be able to identify
objects that give off heat
ACTIVITY: The child will
identify objects that give off
light

LANGUAGE:

LESSON: Review on letter Dd,Ff,Gg
OBJECTIVES: At the end of the
lesson, the students should be able
to:

- identify the sound of letter Dd, Ff, Gq
- say the letter Dd,Ff,Gq
- write letter Dd,Ff,Gq

ACTIVITIES:

 write letter Dd,Ff,Gg using worksheet

MATH

LESSON: Odd and Even Numbers
OBJECTIVE: At the end of the
lesson, the students should be able
to arrange the odd and even numbers
ACTIVITY: The children will arrange
the given number as to odd or even
number.

SCIFNCF:

LESSON: Heat Energy
OBJECTIVE: At the end of the
lesson, the students should be able
to identify objects that give off heat
ACTIVITY: The child will identify
objects that give off light

SENSORIAL:

LESSON: Binomial Cube
OBJECTIVE: At the end of the
lesson, the students should be able
to identify the relationship between
different geometric forms and
develop a sensorial basis for algebra.
ACTIVITY: The child will construct
Binomial Cube as presented.

CHRISTMAS DAY

NO SCHOOL

PRACTICAL LIFE:

LESSON: Fruit Arranging
OBJECTIVE: At the end of the
lesson, the students should be
able to learn how to arrange
various fruitS in a basket or plate.
ACTIVITY: The students will
arrange different kinds of fruits
in a basket or plate.
ARTS AND CRAFTS



SHOW and TELL

OBJECTIVE: At the end of the lesson the students will be able to deepen sense of loving their toys/book.

			IVIONTALY CALENDAK		
	should be able to develop a basis for higher-level study of geometry, enhance visual perception, develop an awareness of many geometric forms in the environment. ACTIVITY: The teacher will demonstrate how to use the material.		NONTIET CALLINDAR		
Week 5	29	30	31	1	2
New Year	CIRCLE TIME/GRACE AND COURTESY/GMRC SCIENCE: LESSON: Heat Energy OBJECTIVE: At the end of the lesson, the students should be able to identify objects that give off heat ACTIVITY: The child will give objects that give off light GEOGRAPHY LESSON: Puzzle Map of North America (Flags) OBJECTIVE: At the end of	NO SCHOOL	NO SCHOOL	NO SCHOOL	NO SCHOOL

	the lesson, the students			
	should be able to identify			
	the different Flags in North			
	America			