#### GOLDEN MIND ACHIEVERS INTERNATIONAL SCHOOL – CHATAN/URUMA **LITTLE SHAKESPEARE JANUARY 2024**

MONTHLY CALENDAR					
THEME	MONDAY Language/Mathematics/ Sensorial	TUESDAY Language/ Math/ Geography	WEDNESDAY Language Mathematics/Science/Sensorial	THURSDAY Science and Geography/Practical Life	FRIDAY Practical Life/ Arts and Crafts / Show and Tell
	6	7	8	9	10
WEEK 1 Winter	CIRCLE TIME/GRACE AND COURTESY/GMRC  LANGUAGE: LESSON: Letter Nn OBJECTIVES:: At the end of the lesson, the students should be able to: • trace letter Nn • write letter Nn ACTIVITIES: The learners can practice writing letter Nn on sand or on grains then start tracing it using their worksheet.  MATH LESSON: Skip Counting by 10s OBJECTIVE: At the end of the lesson, the students should be able to count the units of the short bead chain and places labels at their specified in intervals.  ACTIVITY: Placing the numbers to the correct intervals  SENSORIAL:	CIRCLE TIME/GRACE AND COURTESY/GMRC  LANGUAGE: LESSON: Letter Nn OBJECTIVES:: At the end of the lesson, the students should be able to: • say the sound of letter Nn • read CV that begin with letter Nn  ACTIVITIES: Reading CV that start with Nn Blending and reading CV begins with letter Nn  MATH LESSON: Writing Numerals 6-10 OBJECTIVE: At the end of the lesson, the students should be able to write the numerals 6- 10 properly.	CIRCLE TIME/GRACE AND COURTESY/GMRC  LANGUAGE: LESSON: Letter Nn OBJECTIVES:: At the end of the lesson, the students should be able to: • say the sound of letter Nn • read CV that begin with letter Nn • trace the letter Nn  ACTIVITIES:  Reading CV that start with Nn Blending and reading CV begins with letter Nn Trace the letter Nn on the sandbox  MATH LESSON: Skip Counting by 10s OBJECTIVE: At the end of the lesson, the students should be able to count the units of the short bead chain and places labels at their specified intervals ACTIVITY: Evaluation (work sheet)  SCIENCE LESSON: Heat Energy Sources	CIRCLE TIME/GRACE AND COURTESY/GMRC  SCIENCE LESSON: Heat Energy Sources OBJECTIVES: At the end of the lesson, the students should be able to identify the sources of heat  ACTIVITY: The teacher will show different objects and identify the sources of heat.  PRACTICAL LIFE: LESSON: How To Put Winter Hat and Mittens Properly  OBJECTIVE: At the end of the lesson, the students should be able to put Winter Hat and Mitten Properly  ACTIVITY: The teacher will demonstrate how to put winter hat and mittens properly	CIRCLE TIME/GRACE AND COURTESY/GMRC  PRACTICAL LIFE:  LESSON: How To Put Winter Hat and Mittens Properly OBJECTIVES: At the end of the lesson, the students should be able to put Winter Hat and Mitten Properly  ACTIVITY: The students will demonstrate how to put winter hat and mittens properly  ARTS AND CRAFTS
	LESSON : Stereognostic Exercises (Size and shape	ACTIVITY: Tracing the numerals using the sand	OBJECTIVE: At the end of the lesson, the students should be able		

**OBJECTIVE:** At the end of the lesson, the students should be able

recognition)

paper then writing it on

	OBJECTIVE: To be able to identifies or sort objects according to size and shape.	the sand tray.	to identify the sources of heat  ACTIVITY: The teacher will show different objects and identify the sources of heat.  SENSORIAL:  LESSON: Stereognostic Exercises (Size and shape recognition)  OBJECTIVE: At the end of the lesson, the students should be able to identifies or sort objects according to size and shape		
	13	14	15	16	17
WEEK 2	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
Penguin	LANGUAGE: LESSON: Letter Pp OBJECTIVES:: At the end of the lesson, the students	LANGUAGE: LESSON: Letter Pp OBJECTIVES: At the end	LANGUAGE: LESSON: Letter Pp OBJECTIVES: At the end of the	SCIENCE LESSON: How do sounds differ?	PRACTICAL LIFE: LESSON: How to blow nose and sneeze properly
	should be able to:	of the lesson, the students should be able to:  • identify letter Pp	lesson, the students should be able to:     trace letter Pp     write letter Pp	OBJECTIVE: At the end of the lesson, the students should be able to identify the different kinds of	OBJECTIVE: At the end of the lesson, the students should be able to blow nose and sneeze properly
	ACTIVITIES: The learners can practice writing letter Nn on sand or on grains then start tracing it using their worksheet.	<ul> <li>say the sound of letter Pp</li> <li>name objects and pictures that begin with Pp</li> </ul>	MATH LESSON: Writing Numerals 11-15 OBJECTIVE: At the end of the lesson, the students should be able to write the numerals 11-15	PRACTICAL LIFE: LESSON: How to blow nose and sneeze properly	
	MATH LESSON: Skip Counting by 3s OBJECTIVE: At the end of the lesson, the students should be able to count the units of the short bead	MATH LESSON: Skip Counting by 3s OBJECTIVE: At the end of the lesson, the	properly.  SCIENCE LESSON: How do sounds differ?  OBJECTIVE: At the end of the	OBJECTIVE: At the end of the lesson, the students should be able to blow nose and sneeze properly	ARTS AND CRAFTS

	MONTHLY CALENDAR							
	chain and places labels at their specified intervals  SENSORIAL: LESSON: Geometric Cabinet and Cards  OBJECTIVE: To be able to develop the stereognostic sense, shapes, recognition through muscular memory and the tactile sensation.	students should be able to count the units of the short bead chain and places labels at their specified in intervals.	lesson, the students should be able to identify the different kinds of sounds  SENSORIAL: LESSON: Stereognostic Exercises (Montessori materials)  OBJECTIVE: At the end of the lesson, the students should be able to identify objects such as Montessori materials using stereo gnostic sense	ACTIVITY: The teacher will demonstrate how to blow nose and sneeze properly				
	20	21	22	23	24			
WEEK 3  Martin Luther King	NO SCHOOL	CIRCLE TIME/GRACE AND COURTESY/GMRC  LANGUAGE: LESSON: Letter Qq OBJECTIVES: At the end of the lesson, the students should be able to:  • write letter Qq • read qua, que, qui, quo syllables  ACTIVITIES:  • The learners can practice writing letter Qq on sand or on grains then start tracing it using their	CIRCLE TIME/GRACE AND COURTESY/GMRC  LANGUAGE: LESSON: Letter Qq OBJECTIVES: At the end of the lesson, the students should be able to:  • write letter Qq • read qua, que, qui, quo syllables  MATH LESSON: Skip Counting by 4s  OBJECTIVE: At the end of the lesson, the students should be able to count the units of the short bead chain and places labels at their specified intervals  ACTIVITY: Evaluation (work sheet)	CIRCLE TIME/GRACE AND COURTESY/GMRC  SCIENCE LESSON: How Sound Travels OBJECTIVES: At the end of the lesson, the students should be able to give examples of sound waves through actual demonstration.  PRACTICAL LIFE: LESSON: Hanging a Towel on a hook  OBJECTIVE: At the end of the lesson, the students should be able to develop the sense of responsibility.	CIRCLE TIME/GRACE AND COURTESY/GMRC  PRACTICAL LIFE: LESSON: Hanging a Towel on a hook  OBJECTIVE: At the end of the lesson, the students should be able to develop the sense of responsibility.  ARTS AND CRAFTS			

worksheet.

	Reading CV that start with Qq	SCIENCE LESSON: How Sound Travels		
	MATH LESSON: Skip Counting by 4s OBJECTIVE: The child will count the units of the short bead chain and places labels at their specified in intervals.	OBJECTIVES: At the end of the lesson, the students should be able to give examples of sound waves through actual demonstration.  SENSORIAL: LESSON: Smooth Gradation Board  OBJECTIVE: At the end of the lesson, the students should be able to explore the varying gradation of smoothness.		
27	28	29	30	31
WEEK 4 CIRCLE TIME/GRACE AND COURTESY/GMRC  Chinese New Year  LANGUAGE: LESSON: Letter Rr OBJECTIVES: At the end of the lesson, the students should be able to identify letter Rr say the sound of letter Rr naming objects begin with Rr  MATH LESSON: Skip Counting by 6s	CIRCLE TIME/GRACE AND COURTESY/GMRC  LANGUAGE: LESSON: Letter Rr OBJECTIVES: At the end of the lesson, the students should be able to trace letter Rr  MATH  LESSON: Decimal System  OBJECTIVE: At the end of the lesson, the students should be able to recognize connections	CIRCLE TIME/GRACE AND COURTESY/GMRC  LANGUAGE: LESSON: Letter Rr OBJECTIVES: At the end of the lesson, the students should be able to: • say the sound of letter Rr • read ra, re, ri, ro, ru syllables  MATH  LESSON: Skip Counting by 6s OBJECTIVE: At the end of the lesson, the students should be able to count the units of the short bead	CIRCLE TIME/GRACE AND COURTESY/GMRC  SCIENCE LESSON: Kinds of Weather OBJECTIVE: At the end of the lesson, the students should be able to draw the different kinds of weather  PRACTICAL LIFE: LESSON: Folding a Towel  OBJECTIVE: At the end of the lesson, the students should be able to develop the sense of responsibility.	CIRCLE TIME/GRACE AND COURTESY/GMRC  PRACTICAL LIFE:  LESSON: Folding a Towel OBJECTIVE: At the end of the lesson, the students should be able to develop the sense of responsibility.  ARTS AND CRAFTS

chain and places labels	value using Golden	ACTIVITY: Discussion and	
at their specified intervals	Beads	presentation of the lesson	
SENSORIAL:		SCIENCE	
LESSON: Rough Gradation Board		LESSON: Kinds of Weather	
		OBJECTIVE: At the end of the	
OBJECTIVE: At the end of		lesson, the students should be able	
the lesson, the students		to name the different kinds of	
should be able to explore		weather through pictures/weather	
the varying gradation of		cards	
roughness.		SENSORIAL:	
		LESSON: Rough Gradation Board	
		OBJECTIVE: At the end of the	
		lesson, the students should be able	
		to explore the varying gradation of	
		roughness.	