


GOLDEN MIND ACHIEVERS INTERNATIONAL SCHOOL – CHATAN/URUMA
LITTLE SHAKESPEARE FEBRUARY 2025
MONTHLY CALENDAR

THEME	MONDAY Language/Mathematics/ Sensorial	TUESDAY Language/ Math/ Japanese	WEDNESDAY Language Mathematics/Science/Sensorial	THURSDAY Science Practical Life	FRIDAY Practical Life/ Arts and Crafts / Show and Tell
WEEK 1 GROUNDHOG THEME	<p>3 CIRCLE TIME/GRACE AND COURTESY/GMRC</p> <p>LANGUAGE: LESSON: Review the Letters Nn, Pp, Qq, and Rr OBJECTIVES: At the end of the lesson the students will be able to:</p> <ul style="list-style-type: none"> say the sound of letters Nn, Pp, Qq, and Rr identify the letters Nn, Pp, Qq, and Rr <p>ACTIVITIES: Saying the sound of letters Nn, Pp, Qq, and Rr. Naming pictures that start with letters Nn, Pp, Qq, and Rr.</p> <p>MATH LESSON: Red and Blue Rods: Adding with Sums up to 9.</p> <p>OBJECTIVE: At the end of the lesson, the students will be able to add two single-digit numbers together.</p> <p>ACTIVITY: Discussion and presentation of the lesson</p> <p>SENSORIAL LESSON: Tessellations</p> <p>OBJECTIVE: At the end of the lesson, the students will be able to create new, unique patterns using shapes known as tessellations.</p> <p>ACTIVITY: The teacher will show different shapes like</p>	<p>4 CIRCLE TIME/GRACE AND COURTESY/GMRC</p> <p>LANGUAGE: LESSON: Review the Letters Nn, Pp, Qq, and Rr OBJECTIVES: At the end of the lesson the students will be able to:</p> <ul style="list-style-type: none"> identify letters Nn, Pp, Qq, and Rr say the sound of letters Nn, Pp, Qq, and Rr write letters Nn, Pp, Qq, and Rr <p>ACTIVITIES: Naming pictures that starts with letters Nn, Pp, Qq, and Rr. Saying the sound of letters Nn, Pp, Qq, and Rr. Trace and write the letters Nn, Pp, Qq, and Rr.</p> <p>MATH</p> <p>LESSON: Decimal System</p> <p>OBJECTIVE: At the end of the lesson, the students should be able to recognize connections between decimal numbers and place value using Golden Beads</p> <p>ACTIVITY: Organize and classifies numerical quantities into different hierarchies</p> <p>Lesson Proper: Ask the child for a category giving the various commands, including asking the child to count the</p>	<p>5 CIRCLE TIME/GRACE AND COURTESY/GMRC</p> <p>LANGUAGE: LESSON: Reading CV- Nn, Pp, and Rr OBJECTIVES: At the end of the lesson, the students should be able to:</p> <ul style="list-style-type: none"> read na, ne, ni, no, nu syllables read pa, pe, pi, po, pu syllables read ra, re, ri, ro, ru syllables <p>ACTIVITIES: Reading CV that start with letters Nn, Pp, and Rr.</p> <p>MATH</p> <p>LESSON: Decimal System</p> <p>OBJECTIVE: The child will be able to recognize connections between decimal numbers and place value using Golden Beads</p> <p>ACTIVITY : Evaluation (worksheet)</p> <p>SCIENCE LESSON: Effects of Weather to Human OBJECTIVE: At the end of the lesson, the students should be able to identify the effects of the weather to human.</p> <p>ACTIVITY: Let the learners identify the effects of the weather to human using different pictures.</p> <p>SENSORIAL LESSON: Tessellations OBJECTIVE: At the end of the lesson, the students will be able to create new, unique patterns using shapes known as tessellations.</p>	<p>6 CIRCLE TIME/GRACE AND COURTESY/GMRC</p> <p>SCIENCE LESSON: Effects of Weather to Human OBJECTIVE: At the end of the lesson, the students should be able to recall the effects of the weather to human.</p> <p>ACTIVITY: Let the learners recall the effects of the weather to human using different pictures.</p> <p>PRACTICAL LIFE: Lesson Folding a Napkin</p> <p>Objective: At the end of the lesson the students will be able to fold a napkin in a half properly</p> <p>ACTIVITY: The teacher will demonstrate how to fold napkin in half properly.</p>	<p>7 CIRCLE TIME/GRACE AND COURTESY/GMRC</p> <p>PRACTICAL LIFE: Lesson Folding a Napkin</p> <p>Objective: At the end of the lesson the students will be able to fold a napkin in a half properly</p> <p>ACTIVITY: The teacher will demonstrate how to fold napkin in half properly.</p> <p>SHOW and TELL OBJECTIVE: At the end of the lesson the students will be able to deepen sense of loving their toys/book.</p> <p>ARTS AND CRAFTS</p> <div style="text-align: center;">  </div>


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	<p>triangles, squares, and quadrilaterals. And let the students observe how to create new, and unique patterns using those shapes.</p> <p>MATH LESSON: Decimal System</p> <p>OBJECTIVE: At the end of the lesson, the students should be able to recognize connections between decimal numbers and place values using Golden beads</p> <p>ACTIVITY: Organize and classify numerical quantities into different hierarchies</p>	<p>categories</p>	<p>ACTIVITY: The teacher will show different shapes like triangles, squares, and quadrilaterals. And let the students observe how to create new, and unique patterns using those shapes.</p>		
<p style="text-align: center;">WEEK 2 VALENTINE'S DAY</p>	<p>10 CIRCLE TIME/GRACE AND COURTESY/GMRC</p> <p>LANGUAGE: LESSON: Letter Vv OBJECTIVES: At the end of the lesson the students will be able to:</p> <ul style="list-style-type: none"> • identify the letter Vv • say the sound of the letter Vv • name objects and pictures that begin with Vv <p>ACTIVITIES:</p> <ul style="list-style-type: none"> • Naming objects and pictures having an initial sound of letter Vv • Bottle caps matching (Lower case and upper-case Vv) 	<p>11 CIRCLE TIME/GRACE AND COURTESY/GMRC</p> <p>LANGUAGE: LESSON: Letter Vv OBJECTIVES: At the end of the lesson the students will be able to:</p> <ul style="list-style-type: none"> • say the sound of letter Vv • write letter Vv <p>ACTIVITIES:</p> <ul style="list-style-type: none"> • Tracing of Letter Craft Vv • Feeling Sand paper letter Vv <p>MATH LESSON: Decimal System OBJECTIVE: At the end of the lesson, the students should be able to recognize connections between decimal numbers and place</p>	<p>12 CIRCLE TIME/GRACE AND COURTESY/GMRC</p> <p>LANGUAGE: LESSON: Letter Vv OBJECTIVES: At the end of the lesson the students will be able to:</p> <ul style="list-style-type: none"> • say the sound of letter Vv • read CV that begin with letter Vv • trace and write the letter Vv <p>ACTIVITIES:</p> <ul style="list-style-type: none"> • The learners can practice writing letter Vv on sand or on writing board then start tracing it using their worksheet. • Reading CV that start with Vv <p>MATH LESSON: Decimal System</p>	<p>13 CIRCLE TIME/GRACE AND COURTESY/GMRC</p> <p>SCIENCE LESSON: All About Heart</p> <p>OBJECTIVE: At the end of the lesson the students will be able to tell the major functions of the heart.</p> <p>ACTIVITY: Coloring</p> <p>PRACTICAL LIFE: Lesson Sharpening Pencil</p> <p>Objective: At the end of the lesson the students will be able to sharpen a pencil.</p> <p>ACTIVITY: The teacher will demonstrate how to sharpen a pencil.</p>	<p style="text-align: center;">RETRO PARTY!</p>


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	<p>MATH LESSON: Decimal System</p> <p>OBJECTIVE: At the end of the lesson, the students should be able to recognize connections between decimal numbers and place value using Golden beads ACTIVITY: Organize and classifies numerical quantities into different hierarchies</p> <p>SENSORIAL LESSON: Tessellations Extensions</p> <p>OBJECTIVE: At the end of the lesson, the students will be able to create new, unique patterns different using shapes.</p> <p>ACTIVITY: Let the students create new, and unique patterns using different shapes.</p>	<p>value using Golden Beads ACTIVITY: Organize and classifies numerical quantities into different hierarchies Lesson Proper: Ask the child for a category giving the various commands, including asking the child to count the categories</p>	<p>OBJECTIVE: The child will be able to recognize connections between decimal numbers and place value using Golden Beads</p> <p>ACTIVITY : Evaluation (worksheet)</p> <p>SENSORIAL LESSON: Tessellations Extensions</p> <p>OBJECTIVE: At the end of the lesson, the students will be able to create new, unique patterns different using shapes.</p> <p>ACTIVITY: Let the students create new, and unique patterns using different shapes.</p> <p>SCIENCE LESSON: All About Heart</p> <p>OBJECTIVE: At the end of the lesson the students will be able to tell the major functions of the heart.</p> <p>ACTIVITY: Evaluation (activity sheet)</p>		
<p>WEEK 3 PRESIDENT'S THEME</p>	<p>17</p> <p style="text-align: center;">NO SCHOOL</p>	<p>18 CIRCLE TIME/GRACE AND COURTESY/GMRC</p> <p>LANGUAGE: LESSON: Letter Ww OBJECTIVES: At the end of the lesson the students will be able to:</p> <ul style="list-style-type: none"> • say the sound of the letter Ww • name objects and pictures that begin with Ww • write letter Ww <p>ACTIVITIES:</p> <ul style="list-style-type: none"> • Naming objects and pictures having an 	<p>19 CIRCLE TIME/GRACE AND COURTESY/GMRC</p> <p>LANGUAGE: LESSON: Letter Ww OBJECTIVES: At the end of the lesson the students will be able to:</p> <ul style="list-style-type: none"> • say the sound of letter Ww • read CV that begin with letter Ww • write letter Ww <p>ACTIVITIES:</p> <ul style="list-style-type: none"> • The learners can practice writing the letter Ww on sand or grains then start tracing it using their worksheet. • Reading CVs that start with 	<p>20 CIRCLE TIME/GRACE AND COURTESY/GMRC</p> <p>SCIENCE LESSON: Different Kinds of Seasons</p> <p>OBJECTIVE: At the end of the lesson the students will be able to identify the different kinds of seasons.</p> <p>ACTIVITY: The teacher will let the children to tell the season being asked by the teacher through pictures.</p> <p>ACTIVITY: Evaluation</p>	<p>21 CIRCLE TIME/GRACE AND COURTESY/GMRC</p> <p>PRACTICAL LIFE: Lesson Use of Ruler</p> <p>Objective: At the end of the lesson the students will be able to use a ruler.</p> <p>ACTIVITY: The teacher will demonstrate how to use a ruler.</p> <p>SHOW and TELL OBJECTIVE: At the end of the lesson the students will be able to deepen sense of loving their toys/book.</p>

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		<p>initial sound of the letter Ww</p> <ul style="list-style-type: none"> Tracing of Letter Craft Ww Feeling Sandpaper letter Ww <p>MATH</p> <p>LESSON: Decimal System</p> <p>OBJECTIVE: At the end of the lesson, the students should be able to recognize connections between decimal numbers and place value using Golden Beads</p> <p>ACTIVITY: Organize and classifies numerical quantities into different hierarchies</p>	<p>Ww</p> <p>MATH</p> <p>LESSON: Decimal System</p> <p>OBJECTIVE: The child will be able to recognize connections between decimal numbers and place value using Golden Beads</p> <p>ACTIVITY : Evaluation (worksheet)</p> <p>SCIENCE</p> <p>LESSON: Different Kinds of Seasons</p> <p>OBJECTIVE: At the end of the lesson the students will be able to identify the different kinds of seasons.</p> <p>ACTIVITY: The teacher will let the children to tell the season being asked by the teacher through pictures.</p> <p>SENSORIAL</p> <p>LESSON: FLAT SHAPES</p> <p>OBJECTIVE: At the end of the lesson, the students will be able to match irregular flat shapes with straight sides, curved sides and with both straight and curved sides.</p> <p>ACTIVITY: Let the students match irregular shapes with straight sides, curved sides and with both straight and curved sides.</p>	<p>(worksheet)</p> <p>PRACTICAL LIFE: Lesson Use of Ruler</p> <p>Objective: At the end of the lesson the students will be able to use a ruler.</p> <p>ACTIVITY: The teacher will demonstrate how to use a ruler.</p>	<p>ARTS AND CRAFTS</p> <div style="text-align: center;">  </div>
<p>Week 4</p> <p>BLACK HISTORY MONTH</p>	<p>24 CIRCLE TIME/GRACE AND COURTESY/GMRC</p> <p>LANGUAGE: LESSON: Review the Letters Vv and Ww OBJECTIVES: At the end of the lesson the students will be able to:</p>	<p>25 CIRCLE TIME/GRACE AND COURTESY/GMRC</p> <p>LANGUAGE: LESSON: Review the Letters Vv and Ww OBJECTIVES: At the end of the lesson the students will be able to:</p> <ul style="list-style-type: none"> identify letters Vv 	<p>26 CIRCLE TIME/GRACE AND COURTESY/GMRC</p> <p>LANGUAGE: LESSON: Reading CV- Vv, and Ww OBJECTIVES: At the end of the lesson, the students should be able to:</p> <ul style="list-style-type: none"> read va, ve, vi, vo, vu syllables read wa, we, wi, wo, wu 	<p>27 CIRCLE TIME/GRACE AND COURTESY/GMRC</p> <p>SCIENCE LESSON: Activities during Sunny day and Rainy day</p> <p>OBJECTIVE: At the end of the lesson the students will be able to identify the activities during</p>	<p>28 CIRCLE TIME/GRACE AND COURTESY/GMRC</p> <p>PRACTICAL LIFE: Lesson Use of Paper Clips</p> <p>Objective: At the end of the lesson the students will be able to use paper clips.</p>

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	<ul style="list-style-type: none"> say the sound of letters Vv and Ww identify the letters Vv and Ww <p>ACTIVITIES: Saying the sound of letters Vv and Ww. Naming pictures that start with letters Vv and Ww.</p> <p>SENSORIAL LESSON: FLAT SHAPES EXTENSIONS</p> <p>OBJECTIVE: At the end of the lesson, the students will be able to match irregular flat shapes with straight sides, curved sides and with both straight and curved sides.</p> <p>ACTIVITY: Let the students match irregular shapes with straight sides, curved sides and with both straight and curved sides.</p>	<p>and Ww</p> <ul style="list-style-type: none"> say the sound of the letter Vv and Ww write letters Vv and Ww read a CV that starts with the letter Vv and Ww <p>ACTIVITIES: Naming pictures that starts with letters Vv and Ww Saying the sound of letter Vv and Ww Trace and write the letter Vv and Ww Read the CV that start with the letter Vv and Ww</p> <p>MATH LESSON: Strip Board: Adding with Sums up to 18.</p> <p>OBJECTIVE: At the end of the lesson the students will be able to add numbers with sums up to 18.</p> <p>ACTIVITY: The child will add numbers using strip board.</p> <p>Lesson Proper: Ask the child to count and add numbers using strip board.</p>	<p>syllables</p> <p>ACTIVITIES: Reading CVs that start with letters Vv, and Ww.</p> <p>MATH LESSON: Strip Board: Adding with Sums up to 18.</p> <p>OBJECTIVE: At the end of the lesson the students will be able to add numbers with sums up to 18.</p> <p>ACTIVITY: Evaluation (worksheet)</p> <p>SENSORIAL LESSON: FLAT SHAPES EXTENSIONS</p> <p>OBJECTIVE: At the end of the lesson, the students will be able to match irregular flat shapes with straight sides, curved sides and with both straight and curved sides.</p> <p>ACTIVITY: Let the students match irregular shapes with straight sides, curved sides and with both straight and curved sides.</p> <p>SCIENCE LESSON: Activities during Sunny day and Rainy day</p> <p>OBJECTIVE: At the end of the lesson the students will be able to identify the activities during Sunny Day and Rainy Day.</p> <p>ACTIVITY: Oral Recitation</p>	<p>Sunny day and Rainy day.</p> <p>ACTIVITY: Evaluation (worksheet)</p> <p>PRACTICAL LIFE: Lesson Use of Paper Clips</p> <p>Objective: At the end of the lesson the students will be able to use paper clips.</p> <p>ACTIVITY: The teacher will demonstrate how to use paper clips and let the students take turns.</p>	<p>ACTIVITY: The teacher will demonstrate how to use paper clips and let the students take turn.</p> <p>SHOW and TELL OBJECTIVE: At the end of the lesson the students will be able to deepen sense of loving their toys/book.</p> <p>ARTS AND CRAFTS</p> 
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