

**WEEK OF
May 20-24, 2024**



Lesson

Math

Spelling

Reading/Writing

	Math	Spelling	Reading/Writing
MONDAY	<ul style="list-style-type: none"> -Objective: Students will be able to make arrays and use arrays to write repeated addition sentences. -Activities: painting arrays activity -Evaluation: exit ticket 	-No Spelling this week!	<ul style="list-style-type: none"> -Objective: Students will be able to identify parts of a poem. -Activities: poetry read aloud, vocabulary practice -Evaluation: Vocab Practice
TUESDAY	<ul style="list-style-type: none"> -Objective: Students will be able to use equal groups to identify repeated addition equations and a multiplication equation. -Activities: equal groups activity, partner game -Evaluation: exit ticket 	-No Spelling this week!	<ul style="list-style-type: none"> -Objective: Students will be able to fluently read poems and identify their characteristics. -Activities: Poetry Cafe -Evaluation: Poetry Test
WEDNESDAY	<ul style="list-style-type: none"> -Objective: Students will be able to use equal groups to identify repeated addition equations and a multiplication equation. -Activities: equal groups activity, partner game, independent practice -Evaluation: exit ticket 	-No Spelling this week!	<ul style="list-style-type: none"> -Objective: Students will be able to present fables reader's theatres fluently and accurately. -Activities: Reader's Theatres -Evaluation: participation, observation
THURSDAY	LOT REWARD DAY	LOT REWARD DAY	LOT REWARD DAY
FRIDAY	<ul style="list-style-type: none"> -Objective: Students will be able to use equal groups to identify repeated addition equations and a multiplication equation. -Activities: Monster Math Craft -Evaluation: Monster Math Craft 	-No Spelling this week!	<ul style="list-style-type: none"> -Objective: Students will be able to present fables reader's theatres fluently and accurately. -Activities: Reader's Theatres -Evaluation: participation, observation

Plans



Grammar/Writing

Science/Social Studies

<p>-Objective: Students will be able to use the correct homophone in a sentence.</p> <p>-Activities: partner practice, whole group review</p> <p>-Evaluation: Homophones Quiz</p>	<p>-Objective: Students will be able to research an animal and their habitat.</p> <p>-Activities: reading research</p> <p>-Evaluation: participation, questioning</p>
<p>-Objective: Students will be able to identify components of fables and accurately read a fable with expression and accuracy.</p> <p>-Activities: Reader's Theatres</p> <p>-Evaluation: participation, observation</p>	<p>-Objective: Students will be able to research an animal and their habitat.</p> <p>-Activities: Animal Report Book</p> <p>-Evaluation: Animal Report Book</p>
<p>-Objective: Students will be able to present their teach the teacher skill to the class.</p> <p>-Activities: teach the teacher and class a skill</p> <p>-Evaluation: graphic organizer</p>	<p>-Objective: Students will be able to create an animal and their habitat.</p> <p>-Activities: Animal Report Book, animal habitat creations</p> <p>-Evaluation: Animal Report Book</p>
<p>LOT REWARD DAY</p>	<p>LOT REWARD DAY</p>
<p>-Objective: Students will be able to present fables reader's theatres fluently and accurately.</p> <p>-Activities: Reader's Theatres</p> <p>-Evaluation: participation, observation</p>	<p>-Objective: Students will be able to create an animal and their habitat.</p> <p>-Activities: Animal Report Book, animal habitat creations</p> <p>-Evaluation: Animal Report Book</p>

*** Lesson plan activities are likely to change based upon student need. ***

*** ALL content and activities are planned following the PA State Standards, district provided curriculum, teacher resources, and teacher created materials ***

***Accommodations include but are not limited to: preferential seating, repeated instructions, modeling of new concepts, one-on-one assistance, positive reinforcement, reminders of appropriate behavior and small group work. ***

***Enrichment includes but is not limited to: word problems, higher level vocabulary and spelling words, advanced concepts, math puzzles, application problems, real-life scenarios**