WEEK OF Feb. 24-28, 2025

Math



Spelling

Reading

MONDAY	-Objective: Students will be to add 2 3-digit numbers with regrouping using base ten blocks. -Activities: addition mats, partner practice -Evaluation: independent practice	-Objective: Students will be able to spell words with the unpredictable vowel teams -Activities: word sorting, word mapping -Evaluation: exit ticket	-Objective: Students will be able to identify causes and effects in stories. -Activities: Itask cards, read aloud, graphic organizer -Evaluation: observation, discussion, questioning, graphic organizer
TUESDAY	-Objective: Students will be to add 2 3-digit numbers with regrouping using models and drawings. -Activities: addition mats, partner practice -Evaluation: independent practice	-Objective: Students will be able to spell words with the unpredictable vowel teams -Activities: word sorting, word mapping -Evaluation: exit ticket	-Objective: Students will be able to identify causes and effects in stories. -Activities: Softback reader read aloud -Evaluation: observation, discussion, questioning, graphic organizer
WEDNESDAY	-Objective: Students will be able to add 2 3-digit numbers with regrouping using the standard algorithm. -Activities: addition place value mats, partner practice -Evaluation: independent practice	-Objective: Students will be able to spell words with the unpredictable vowel teams -Activities: syllable work -Evaluation: exit ticket	-Objective: Students will be able to identify causes and effects in stories. -Activities: Softback reader read aloud craftivity -Evaluation: observation, discussion, questioning, graphic organizer
HURSDAY	-Objective: Students will be able to add 2 3-digit numbers with regrouping using the standard algorithm. -Activities: addition place value mats, partner practice -Evaluation: independent practice	-Objective: Students will be able to spell words with the unpredictable vowel teams. -Activities: word reading fluency, word ladders, decodable passages -Evaluation: exit ticket	-Objective: Students will be able to identify causes and effects in short stories. -Activities: task cards, cut and paste activity -Evaluation: observation, discussion, questioning, graphic organizer
FRIDAY T	-Objective: Students will be able to add 2 3-digit numbers with regrouping using the standard algorithm. -Activities: addition place value mats, partner practice -Evaluation: independent practice	-Objective: Students will be able to spell words with the unpredictable vowel teams. -Activities: sentence dictation -Evaluation: Spelling Test	-Objective: Students will be able to identify causes and effects in stories. -Activities: review -Evaluation: exit ticket

Grammar/Writing Science/Social Studies P

<<<<<<

-Objective: Students will be able to identify an adjective in sentences. -Activities: describe an object activity, anchor chart -Evaluation: observation, participation	-Objective: Students will be able to identify characteristics of different animal classification groups (amphibians+insects). -Activities: slideshow, Venn Diagram, cut and paste animal labeling pictures -Evaluation: observation, discussion	* Lesson plan activities are likely to change based upon student need. *	
-Objective: Students will be able to identify an adjective in sentences and use adjectives appropriately. -Activities: describe an object activity, anchor chart -Evaluation: observation, participation	-Objective: Students will be able to categorize and explain animal classifications. -Activities: sort, video, reading -Evaluation: observation, discussion, questions	* ALL content and activities are planned following the PA State Standards, district provided curriculum, teacher resources, and teacher created materials *	
-Objective: Students will be able to identify an adjective in sentences and use adjectives appropriately. -Activities: practice -Evaluation: observation, independent practice	-Objective: Students will be able to identify reasons the earth changes. -Activities: Science book reading, erosion activity -Evaluation: observation, discussion	*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. *	
-Objective: Students will be able to identify an adjective in sentences and use adjectives appropriately. -Activities: practice -Evaluation: quiz	-Objective: Students will be able to identify reasons the earth changes. -Activities: Science book reading, ways to stop erosions -Evaluation: observation, discussion		
Musical Matinee	Musical Matinee	*Enrichment includes but is not limited to: word problems, higher level vocabulary and spelling words, advanced concepts, math puzzles, application problems, real-life scenarios	