WEEK OF **Nov. 13-17**



Lesson

١	Math	Spelling	Reading
MONDAY	NO SCHOOL FOR STUDENTS! PARENT TEACHER CONFERENCES!	NO SCHOOL FOR STUDENTS! PARENT TEACHER CONFERENCES!	NO SCHOOL FOR STUDENTS! PARENT TEACHER CONFERENCES!
TIIFSDAY	-Objective: Students will be able to solve 2 digit by 1 digit subtraction problemsActivities: drawing models, practice with a partner -Evaluation: independent practice	-Objective: Students will be able to spell words with long a spellings (ai, ay)Activities: sort -Evaluation: exit ticket	-Objective: Students will be able to edit and write a final draft of their bear nonfiction writingActivities: Bear Writing -Evaluation: observation, recording sheet, life size bear poster!
WFINESDAY	-Objective: Students will be able to solve 2 digit by 2 digit subtraction problemsActivities: subtraction mat, using models practice -Evaluation: independent practice	-Objective: Students will be able to spell words with long a spellings (ai, ay)Activities: decodable reading -Evaluation: exit ticket	-Objective: Students will be able to listen to a read aloud and sequence the storyActivities: read aloud, graphic organizer -Evaluation: observation, graphic organizer
THIIRSDAY	-Objective: Students will be able to solve 2 digit by 2 digit subtraction problemsActivities: drawing models, practice with a partner -Evaluation: independent practice	-Objective: Students will be able to spell words with long a spellings (ai, ay)Activities: boom cards, heart word recording mats -Evaluation: exit ticket	-Objective: Students will be able to listen to a read aloud and sequence the storyActivities: read aloud, graphic organizer -Evaluation: observation, graphic organizer
FRIDAY	-Objective: Students will be able to solve 2 digit by 2 digit subtraction problemsActivities: drawing models, practice with a partner -Evaluation: independent practice	-Objective: Students will be able to spell words with long a spellings (ai, ay)Activities: spelling review -Evaluation: spelling test	-Objective: Students will be able to listen to a read aloud and sequence the storyActivities: read aloud, graphic organizer -Evaluation: observation, graphic organizer



Grammar/Writing

Science/Social Studies

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NO SCHOOL FOR STUDENTS! PARENT TEACHER CONFERENCES!	NO SCHOOL FOR STUDENTS! PARENT TEACHER CONFERENCES!	
-Objective: Students will be able to identify a collective nounActivities: Sort -Evaluation: observation, partner work	-Objective: Students will be able to identify the meaning of celebrating ThanksgivingActivities: Thanksgiving Paper Bag Boo, video -Evaluation: Reading, Writing	
-Objective: Students will be able to identify a collective noun used in contextActivities: Fill In the Blank -Evaluation: observation, partner work	-Objective: Students will be able to identify the meaning of celebrating ThanksgivingActivities: Thanksgiving Paper Bag Book -Evaluation: Reading, Writing	i
-Objective: Students will be able to identify a collective noun used in contextActivities: Crossword -Evaluation: observation, independent work	-Objective: Students will be able to identify the meaning of celebrating ThanksgivingActivities: Thanksgiving Paper Bag Book -Evaluation: Reading, Writing	a
-Objective: Students will be able to identify a collective noun used in contextActivities: Assessment -Evaluation: assessment	-Objective: Students will be able to identify the meaning of celebrating ThanksgivingActivities: Thanksgiving Paper Bag Book -Evaluation: Reading, Writing	

* 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