Second Grade Newsletter





















Oct. 23rd – Oct. 27th

Schedule:

Monday, October 23rd

Special: L.O.T. (day 2)

Reading: Unit 3

Tuesday, October 24th

Special: Music (day 3)

Reading: Unit 3

Wednesday, October 25th

Special: Art (day 4)

Reading: Unit 3

Thursday, October 26th

Special: Library (day 5)

Reading: Unit 3

Friday, October 27th

Special: Gym (day 6)

Reading: Unit 3

Spelling Words:

Pattern: soft/hard c & g

Pattern Words:

- 1. trace
- 2. ice
- 3. cent
- 4. cut
- 5. cat
- 6. gem
- 7. gym
- 8. age
- 9. gut

10. gas

High Frequency:

- 1. down
- 2. only
- 3. find
- 4. may
- 5. way
- 6. use

Rule:

g is soft and says /j/ when it is in front of e, i, or y.

c is soft and says /s/ if it is in front of e, i, or y.

Math:

Monday: Unit 3- Adding three 2-digit numbers

Tuesday: Unit 3-Adding three 2-digit numbers

Wednesday: Unit 3- 2-digit addition word problems

Thursday: Unit 3- Review

Friday: Unit 3 Test

7.45.0.00

7:45-8:20- Homeroom

8:20-9:15- Math

9:15-10:45- Reading

10:45-11:15- Special

11:15-11:45- Sci./Soc. Studies 11:45-12:15- Lunch

12:15-12:45- Recess

12:45-1:15- WINNERS 1:15-1:45- Title 1/MTSS

1:45-2:15- Guided Reading

2:15-2:30- Reading

2:30-2:40- Dismissal Prep

Science/Soc. Studies

Halloween history and activities

Red Ribbon Spirit Week:

Monday- comfy day
Tuesday- Hawaiian day
Wednesday- twin or mismatch
day

<u>Thursday-</u> red & white day <u>Friday-</u> costume or black and orange day

<u>Upcoming Events:</u>

Friday, October 20th Trunk or Treat 6p-7p

Monday, October 23rd- Thursday, October 26th Book fair

Friday, October 27th Halloween parade (during school)

Joke of the Week:

What did the fisherman say on Halloween?

<u>Last week's answer</u>: Trick or trout!

This week's joke: Why are ghosts so bad at telling lies?

Lesson Plans

	Math	Spelling	Reading
Monday	- <u>Objective</u> : TSWBAT solve three 2-digit addition problems <u>Activities</u> : toothy task cards - <u>Evaluation</u> : independent practice	- <u>Objective</u> : TSWBAT spell words with soft/hard g and soft/hard c <u>Activities</u> : sort - <u>Evaluation</u> : exit ticket	- <u>Objective</u> : TSWBAT identify the main idea of a story <u>Activities</u> : read aloud, craftivity - <u>Evaluation</u> : discussion, observation
Tuesday	- <u>Objective</u> : TSWBAT solve three 2-digit addition problems <u>Activities</u> : toothy task cards, solve around the room activity - <u>Evaluation</u> : independent practice	- <u>Objective</u> : TSWBAT spell words with soft/hard g and soft/hard c <u>Activities</u> : find and color - <u>Evaluation</u> : exit ticket	- <u>Objective</u> : TSWBAT identify the main idea of a story <u>Activities</u> : discussion, comp check - <u>Evaluation</u> : comp check
Wednesday	- <u>Objective</u> : TSWBAT solve 2-digit addition word problems <u>Activities</u> : partner work, word problem draw it out - <u>Evaluation</u> : independent practice, exit ticket	- <u>Objective</u> : TSWBAT spell words with soft/hard g and soft/hard c <u>Activities</u> : decodable read - <u>Evaluation</u> : exit ticket	-Objective: TSWBAT identify the main idea of a shared readActivities: red aloud, graphic organizer -Evaluation: discussion, graphic organizer.
Thursday	-Objective: TSWBAT solve 2-digit addition problems using many different strategiesActivities: stations for review -Evaluation: independent practice, observation	-Objective: TSWBAT spell words with soft/hard g and soft/hard cActivities: review application of skill practice on whiteboards -Evaluation: exit ticket	-Objective: TSWBAT identify the main idea of a shared readActivities: red aloud, graphic organizer -Evaluation: discussion, graphic organizer.
Friday	- <u>Objective</u> : TSWBAT solve 2-digit addition problems using many different strategies <u>Activities</u> : review - <u>Evaluation</u> : test	- <u>Objective</u> : TSWBAT spell words with soft/hard g and soft/hard c <u>Activities</u> : spelling review - <u>Evaluation</u> : spelling test	-Objective: TSWBAT identify the main idea of a shared readActivities: red aloud, graphic organizer -Evaluation: discussion, graphic organizer.

Lesson Plans

	Grammar/Writing	Sci. Soc. Studies
Monday	- <u>Objective</u> : TSWBAT turn singular nouns into plural nouns. - <u>Activities</u> : sorting activity, craftivity - <u>Evaluation</u> : independent practice	-Objective: Students will be able to carry out an experiment and list the steps of the scientific methodActivities: booklet, science experiment -Evaluation: Discussion, scientific method writing
Tuesday	- <u>Objective</u> : TSWBAT turn singular nouns into plural nouns. - <u>Activities</u> : Toothy Task Cards - <u>Evaluation</u> : independent practice	-Objective: Students will be able to carry out an experiment and list the steps of the scientific methodActivities: booklet, science experiment -Evaluation: Discussion, scientific method writing
Wednesday	- <u>Objective</u> : TSWBAT turn singular nouns into plural nouns <u>Activities</u> : partner practice - <u>Evaluation</u> : independent practice	- <u>Objective</u> : Students will be able to edit and revise their writing <u>Activities</u> : following directions activity - <u>Evaluation</u> : Writing
Thursday	- <u>Objective</u> : TSWBAT turn singular nouns into plural nouns. - <u>Activities</u> : partner practice - <u>Evaluation</u> : Grammar Test	-Objective: Students will be able to fix their first drafts and turn them into final draftsActivities: following directions activity, final draft -Evaluation: Writing
Friday	-Objective: Students will be able to write answers found in a text about HalloweenActivities: shared read -Evaluation: reading comprehension questions	-Objective: Students will be able to write answers found in a text about HalloweenActivities: shared read -Evaluation: reading comprehension questions

* 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-onone 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