Kindergarten News January 13-17, 2020

Mrs. Maurer's Class

Upcoming Events:

Reading:

Jan. 14: All Pro Dads Breakfast 7am **Theme:** Brrrr....It's Winter!

Jan. 28: NWEA

This week's letter/s: review long and short I i This week's sight word/s: some, were, funny

Reading

Vocabulary words: sequence, describe

Feb. 5: NWEA Math

Stories for the week

Feb. 12: Planned eLearning Day; No School for Students Classroom stories: The Gingerbread Man / The Gingerbread Girl: retelling, review: character, setting, author, illustrator, main idea, fiction or nonfiction, compare/contrast

Feb. 14: Valentine **Party 1:45**

Take home story: The Twine on the Pine (This story will not come home until next Friday so we can practice reading it at school this week. Please read this story with your child. A new one will come home each week on Fridays.)

Feb. 17: Great Americans Day; No School (snow makeup day if needed)

We will have our first spelling test next Friday! List number 1:

5. mat 9. I 1. bat 3. fat 7. rat

2. cat 4. hat 6. pat 8. sat 10. am

Math:

Extra Notes:

Special Classes

Monday & Tuesday:

Music/P.E.

Wednesday: Art

Thursday: Computer

Friday: Library

*Library books are due on Wednesdays.

*We will be taking the NWEA reading and math tests at the end of the month. Please try to have your child at school on the days we test unless they are ill. They do so much better when they take the tests with our class rather than taking them on a different day. I will send the results home when all the testing is complete.

*We will have our first spelling test next Friday. These will progressively get more difficult as the year goes on to prepare for first grade! Please try to help your child practice the words a couple times at home. We will practice at school, but some of the kids will need more practice.

Have a great weekend!

Mrs. Maurer

^{*}recognizing numbers 0-20

^{*}using ten frames; tens and ones (14 is one group of ten and 4 ones)

^{*}decomposing numbers up to ten (7=4+3 or 7=2+5)

^{*2}D (flat; example is square or circle) & 3D (solid; example is cube or cone) shapes