



What is happening in the Classroom...

I hope that everyone had a great weekend! I had a very busy weekend but loved every minute of it! Family was in, the boy graduated, and we watched him do what he loves, run at States!

These next few weeks are going to be busy, but we will power through, continue to learn, and get as far as we can in our studies.

This Friday, June 7th, is a FREE Ice Cream Friday! If for some reason you would like your child to not participate you will need to let me know by Friday!

Our last day of school is scheduled for June 14th with a 12 PM dismissal and NO AFTERNOON BUS! While we all look forward to that day, I still have so much to get done with them!

Please be checking Edg2day for your child's grades. If your child has any missing assignments, they will be marked with an INC or a Zero. Please get the assignment completed and turn it in sooner or it will become a zero!!! Quarter 4 grades close on June 7th.

Please continue to send in Boxtops!



Onto Business....

Religion: Chapter 16 will be completed this week. The test will be on Thursday. I will study with them on Wednesday. This will be the last test of the year!

Math: Our study of fun with fractions continues this week. Last week learned how to turn an improper fraction into a mixed number. We will review that concept this week and learn about learn how to front-end estimate and add and subtract mixed numbers. I am hoping to begin multiples this week too. This will help us find common denominators.

Science: We have successfully completed the science courses for the year! What an accomplishment! Our test will be on Tuesday. After Tuesday the students will work to perfect their rollercoasters.

Reading: We have already begun our last novel, The Trumpet of the Swan. Sam has now met all of the cygnets and notices that one does not "beep" the way the others do. Ask your child how that affects him, Louis, and what will happen to him. Sam decides to help Louis. How does Sam attempt this task?

Social Studies: Students will play review games to practice their 50 states and capitals, such as "What State is That Shape?", "I Have...Who Has", Memory, and 50 States and Capitals Bingo! Their last State Project is due this Friday, as well as their quiz on Southwest and West regions! Next week, we will have more practice on the states and capitals!

Language: Students will finish publishing their final Explanatory Writing pieces. I am very impressed with the topics that they are covering, such as how to make cupcakes, how to play dodgeball and baseball, how to make fortune tellers, and even how to take care of an injured animal! Those who have finished the writing piece will write a paper about what they would like to do this summer. Students will have fun review games and writing assignments next week!

Vocabulary: We will finish Unit 14, our final one, this week. Students will complete a review game on Monday and complete the test on Tuesday. We will continue to work on vocabulary in Reading as well. This will be the final unit for the school year!



Our Calendar...

Happy Birthday to Declan 6/25

June 3rd: Mass 9 AM Happy Birthday to Declan 6/25

June 5th: Open house 9:30-11, 1:00-2:00

June 6th: Open house 9:30-11:00, 1:00-2:00, Kindergarten Graduation

5:30 PM in the church

June 7th: Free Ice Cream Friday

June 10th: End of year Mass 1:30 PM

June 13th: Summer Dress up Day

June 14th: Last Day of School =(

Have a great week!!!

Mrs. Olson

Mrs. Olson

5th Grade Math: We have a fun week planned in math- Story problems!!!! YES! Of course, with story problems comes the end of the chapter. We will have our last test of the year on Friday. This will cover addition and subtraction of fractions. I am going to move onto multiplication of fractions next week so they will have a leg up next year.

5th Grade Science: Our test will this Tuesday. I sent home the study guide last Thursday. The test will cover Force. The students are pretty excited to continue on so we will move into our last week continuing our study of physics while working on describing and measuring work, observing how sleds and rollers reduce the effort needed to do work, and using simple machines. Should be a fun end of the year!