

7th Grade Scoop

Notes from the team:

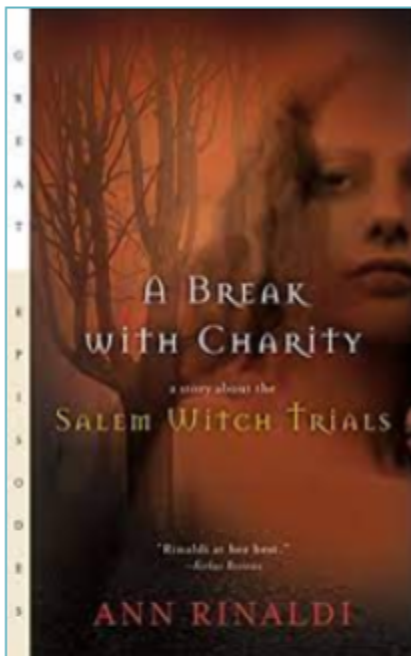
Good Afternoon!

As a reminder, Trimester 1 ends on December 2 and powerschool access closes November 28th so teachers can enter trimester grades & comments.

This will be our last 7th Grade Scoop for November. We are grateful for the opportunity to work with your 7th graders! We hope you have a restful Thanksgiving Holiday!

Language Arts

Ms. Olson



Highlights: We are so close to the end of trimester 1! Students are still reading *A Break With Charity* by Ann Rinaldi. They will finish up trimester 1 with a vocabulary summative as well as writing in response to their literature. This writing will include themes of memories and the past.

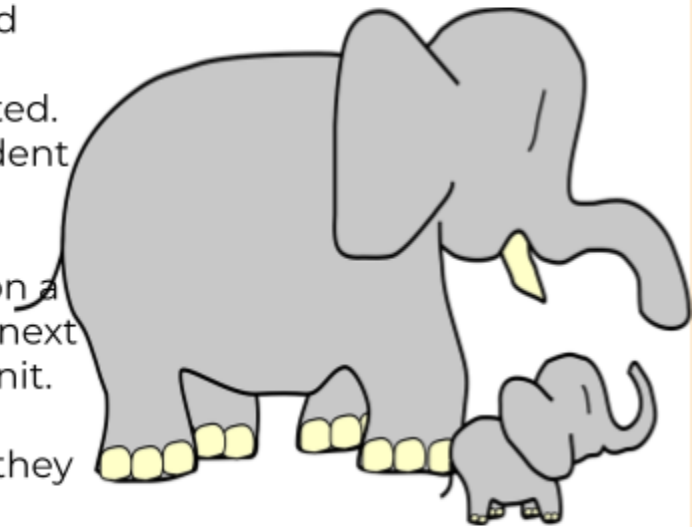
Up Next: Charles Dickens' *A Christmas Carol*. We will begin reading this soon after the Thanksgiving holiday.

Math

Mr. Walker

Highlights: We now have completed our first Module on Proportions. Students should have work completed. Please check powerschool with student and click on blue icons for scores

Up Next: Students will be working on a scaled drawing of their choice early next week before we dive into our next unit. Be sure to ask your students about doing corrections on their test that they will get back Monday or Tuesday.



Family & Consumer Sciences

Ms. Butcher

Highlights:



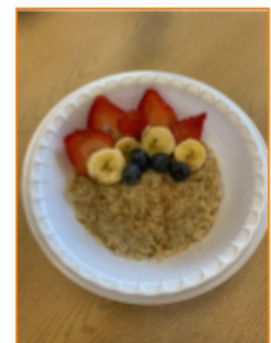
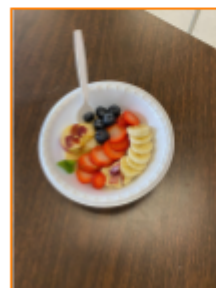
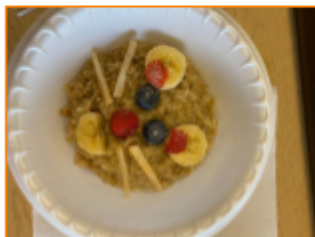
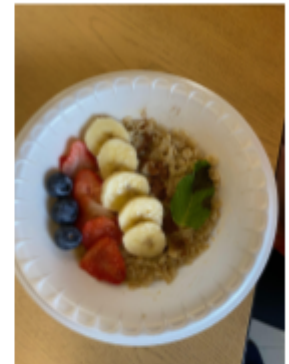
Hello,
This week we completed the Oatmeal lab.

Next Unit:
What is a consumer?



This Week's Oatmeal

Students made traditional Oatmeal. We will focused on safe surface unit procedures, measuring and finished food presentation.



Social Studies

Mrs. Lucontoni

Highlights: Students completed one paragraph essays using the concept of Day Light Savings Time to determine Author's Claim. The students will dig a bit deeper into European History begin a slide presentation with a Flip Grid as a cumulative activity for the Unit. European History has had a profound impact on the American way of life, as students continue to learn about historical events, they'll be able to connect it to the formation of this country.



Looking Ahead: The Plague, the Renaissance, the Reformation, oh my!

We could use your help: A huge shout out to the students who come ready to learn every single day! You are seen!

Science

Ms. Jozwik



Next week, we will have a mid-unit summative. If students are not in class, they'll miss review opportunities, but can absolutely take it at home! It is linked in lesson 4 in their digital notebook.

We've been digging into data!

This week, students:

- Created a custom magnet that students used to make and analyze class dot plots.
- Analyzed interactive storymaps and found patterns in where tsunamis happen.
- Created our own graphs using interactive tools to find correlations between earthquake depth, magnitude, and tsunami wave height.
- Interpreted three models to figure out how tsunamis travel.

