4TH GRADE NEWS

MRS. MALONEY AND MRS. SAVAGE

Our Learning Focus - Every Students Job. I think when I read, listen and look. I track my thinking to help me understand. I can explain and justify my thinking using what I've read, heard and seen.

Upcoming Dates

Friday April 12 - WOW 9:30am.

April Vacation - Monday April 15 - Friday April April 19

April 23 - MCAS Grade 4 ELA

April 24 - MCAS Grade 4 Math

May 9 MCAS Grade 4 Math

May 14 MCAS Grade 4 Math

Help Wanted

We are in desperate need of lysol wipes, paper towels, and tissues.

Thank you in advance!

Salisbury Mansion

English Language Arts

We have been enjoying learning even more about Sacagawea while we read her biography, Streams to the River, Rivers to the Stream. The students are practicing their inferencing skills, digging deep and investigating how she feels as she overcomes the many hardships and challenges she faces during her life. We are connecting this to our social studies curriculum.

Our creativity is blooming as we get further into our Narrative Writing unit. Not only are we learning the importance of theme, plot, character development, we are also exploring figurative language. This has been a

Science &Social Studies

Be on the lookout for information about our Projects Fair in May. We will be sending out the directions soon. Students will be working on using the engineering design process to solve a problem. Students are encouraged to use recycled materials to create their project. We will be keeping a detailed notebook throughout this process.

delight! Ask your child all about the different forms of figurative language (hyperbole, idioms, metaphors, similes, onomatopoeia, etc.).

Math

We are finishing up or unit on measurement. Encourage your child to practice their measurement vocabulary on quizlet. Math MCAS will be in May. We are working hard at finishing the curriculum before the students take their exam. Patterning has been a lot of fun! We will move in to angle measurement and geometry soon. Continue to use Khan Academy... some of our students are very close to completing 100% of the master challenge.