WOLFTRAP ELEMENTARY

June 2018

Fourth Grade News

We are looking forward to our last month with your 4th graders! There will be a lot of exciting events. Thank you for all you do to support us!

Reading/Language Arts:

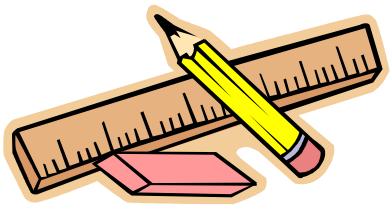
We will continue working in our reading groups focusing on the discussion of book similarities and differences. We will structure our reading groups in the form of book clubs to give student's an opportunity to participate in meaningful literature conversations. In writing, we will be giving student's the freedom to choose a genre and write a story within that genre. This is a choice unit that student's will love!

- Unit 9: Book Clubs
- Unit 9: Independent Writing Projects

Social Studies:

History of Fairfax County

- Describe and locate past events in the history of Fairfax County
- Describe the history of the people of Fairfax County
- Analyze economic and governmental features of Fairfax County



Important June Dates

June 1	**Field Day 4-6 1:00-2:45 PM**
June 4	**Strings Concert 7:00 PM**
June 7	**Worm Musical**
June 11	**6th Grade Play 7:00 PM**
June 13	**End of Year Party**
June 15	**Last Day of School; Students released 2 hours early; Awards Ceremony; Document Folder Sent Home with Progress Report**

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Fourth Grade News (Cont'd)

Science:

The "**Science…Just Do It" unit** investigates scientific concepts:

- Understanding of scientific reasoning, logic, and the nature of science by planning and conducting investigations
- Investigates concepts of moving objects.

Math:

Stubbs/Stulb:

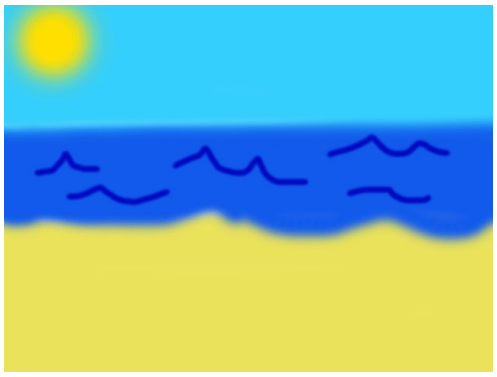
During June, we will work on math extension projects to review the concepts from 4th and 5th grade.

- End of year unit: **working on 4th/5th grade review concepts**: constructing and playing math board games

Harlan:

Unit 9: Data and Probability

- Make predictions and determine the probability of an outcome by constructing a sample space
- Given a problem situation, collect, organize, and interpret data in a variety of forms, using stem-and-leaf plots and line graphs
- Describe mean, median, and mode as measure of center
- Describe mean as fair share
- Find the mean, median, mode, and range of a set of data
- Describe the range of a set of data as a measure of variation

Unit 10: Decimal Computation Part 2

- Find the product and quotient of two numbers expressed as decimals through thousandths (divisors with only one nonzero digit)
- Create and solve single-step and multi-step practical problems involving decimals (all four operations)