

4th Grade News!

Ms. Burfeind, Ms. Egan, Ms. Fierstein



This month, we...

Math

reviewed the meaning of fractions and began decomposing, adding, and subtracting fractions with like denominators.

English Language Arts

read and compared texts about developing new technology for a green future; used sources to research and develop an opinion essay about a green technology.

Science

learned about how energy is transferred in order to design, build and test a bumper car that is fun, functional and safe in a high energy collision.

Health

recognized that food intake and physical activity promote lifelong wellness.

Next month, we will...

Math

continue to learn about fractions, focusing on adding and subtracting with like denominators, using mixed numbers, and multiplying a fraction by a whole number.

English Language Arts

read and compare texts about characters facing challenges and write journal entries from the perspective of a character.

Science

identify how water changes land over time.

Social Studies

examine the cultures of early European societies in North America.

Health

continue to explore ways to promote lifelong wellness through nutrition and physical activity.

Upcoming Dates to Remember

2/28 - Early Release (1:20 pm dismissal)

3/5 - MP 3 Interims Distributed

3/19- International night

3/27 - Early Release (dismissal @ 1:20 pm)

Conversation Corner!

· We are working on fractions in math, a challenging concept for many students. Have your child join you in the kitchen as you make something with a recipe. Discuss what the fractions for the recipe represent!



Ms. Burfeind-

Madison_L_Burfeind@mcpsmd.org

Ms. Egan -

Bridget_A_Egan@mcpsmd.org

Ms. Fierstein -

Kristina_L_Fierstein@mcpsmd.org

