

Hello 4th Grade Families!

Happy Friday! We hope you are enjoying this unseasonably warm weather we are having. Here is a quick snapshot of what we covered this week:

Eureka 4: (Grade 4, Module 5)

- **Lesson 27:** Compare fractions greater than 1 by creating common numerators or denominators.
- **Lesson 28:** Solve word problems with line plots.
- **Lesson 29:** Estimate sums and differences using benchmark numbers.
- **Lesson 30:** Add a mixed number and a fraction.

Eureka 4/5: (Grade 4, Module 4)

- **Lesson 6:** Use varied protractors to distinguish angle measure from length measurement.
- **Lesson 7:** Measure and draw angles. Sketch given angle measures, and verify with a protractor.
- **Lesson 9:** Decompose angles using pattern blocks.

ELC:

- We completed our mini essays analyzing the autobiography of an author. We learned about the intelligence of crows and held our third literature circle meeting.

Benchmark:

- We finished our 5th unit: Technology for a Green Future
 - Our essential question for this unit is How do we make decisions about developing new technology?
- We talked about ways public transportation is helpful to our environment and different authors opinions

Social Studies:

- We wrapped our social studies unit by reading about different Indigenous cultures

All 4th graders will have nightly math and reading homework. We encourage you to set up a homework spot in your home that is stocked with pencils so that your 4th grader is ready to review the day's math concepts. Your child

should be reading 20 minutes every night. Math homework goes along with the eureka lessons listed above. Any homework assigned in Science, Social Studies, or Health will be assigned at the teachers discretion.

If you have any questions, please let us know.

Sincerely,

The 4th Grade Team

Mr. Morrison

Mrs. Brenner

Mrs. Norris

Ms. Weaver

Ms. Wu

Ms Quartner

Mrs. Markham

Mrs. Gore

Mrs. Lang

Ms. Butler