



Grade 2 Newsletter - March in Review

Introduction

March finally brought us Spring and much, much, more. It also brought us International Women's Day, St. Patrick's Day, a trip to the Copernicus Science Centre, and our very own Spring Day. Finally, a lot of work and practice was done to transform into some famous individuals, some historical, from the past and the present.

Language Arts

The students interviewed the teaching team about what was school like when we each went.

Then they completed a writing assignment on school: then vs now. We played irregular verb match and then finished off Unit #4 with a Unit test. Next we worked on a Biographical Project where each student chose a famous/historical person to research and present as them in the first person. The class did an amazing job on this graded project in front of the school!

Mathematics

We sharpened our skill at using fractional names to describe the equal parts of whole objects or a set. We understood how to regroup fractional parts into wholes and compare fractions with the help of diagrams. Lastly, we learned about capacity and how to organize by it and measure it using non-standard units, including an in-person observation and recording of.

Social Studies

We learned about how some different regions in the world have different characteristics and natural environments. The students then chose their dream natural environment and wrote and drew about it and why. We examined how our basic needs all need to be met, but people around the world have some different ways of meeting their needs.

Science

We learned about how some different regions in the world have different characteristics and natural environments. The students then chose their dream natural environment and wrote and drew about it and why. We examined how our basic needs all need to be met, but people around the world have some different ways of meeting their needs.

Art

In Art, we played an old art drawing game called Exquisite Corpse. We made tissue paper shamrocks for St. Patrick's Day and made Spring Flowers for the start of Spring. Lastly, we started creating Shape Cities utilizing geometric shapes.

Pictures, pictures, pictures!



Important Dates:

April 2-7:

Easter Break

April 14:

Individual Parent-Teacher Meetings

April 23-24:

Environmental Project

April 28:

Speaking Contest
(Class Finals)