

JUNE

4th Grade 2026

"It always seems impossible until it's done"- Nelson Mandela

Important Dates

- **June 1st-** Field Day
- **June 3rd-** Super Mario Galaxy Movie Trip
- **June 4th and June 5th-** No School
- **June 12th-** School Carnival
- **June 19th-** No school in observance of Juneteenth
- **June 18th-** P.S. 748 Dance Festival
- **June 26th-** Last Day of School

In the Classroom

Reading : Students will continue Module 7 "Tricksters and Tall Tales" where they will be analyzing the essential question: *What lessons can you learn from characters in traditional tales?* In this module, students will listen to, read, and view a variety of texts and media that present them with information about traditional tales.

Writing: This month, students will be writing an imaginative story that explains how something in nature came to be while keeping in mind the focus statement: "Imaginative stories can make us laugh and teach us a lesson."

Math: This month, we will begin working on Topic 13 of the EnVisions Math curriculum. Within topic 13, students will focus their understanding on how to recognize the relative sizes of customary and metric units of length, capacity, and mass. Students will be able to use their knowledge of these customary and metric units in order to convert from a larger unit to a smaller unit.

Shout out to our May and June Bucket Fillers



401

Muskan Fathima
Aleksandre
Mamaludze

Nura Moawali
Carlos Piedra

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Gabriel Naskidashvili
Dania Corona Sanchez

Sisi Feng
Hana Abdulhai

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Andria Jangebashvili
Santiago
Castillo-Mendieta

Sebastian Garcia
Lizi Labadze
Aydenne Florez