



November

class newsletter



Upcoming Dates:

November 7th:
Conference Night

November 8th:
Early Dismissal

November 12th:
Picture Retakes

November 15th :
Report Cards Distributed

November 18th- 22nd:
Book Fair

November 25th:
Conference Night

November 27th:
Early Dismissal

November 28-29th:
Schools Closed-



STEM Updates:

This month in Math, students will recognize volume as an attribute of three-dimensional space. They will learn that volume can be measured by finding the total number of same-size units of volume required to fill the space without gaps or overlaps. In addition, they will learn that a 1-unit by 1-unit by 1-unit cube is the standard unit for measuring volume. Lastly, we will measure necessary attributes of shapes in order to determine volumes to solve real world and mathematical problems. In science, students are continuing to learn about how plant and animal adaptations aid in survival.

Humanities Updates:

In ELA, the kids are enjoying our novel study of Gary's Paulsen's book, Hatchet. We learn a lot about the struggles of surviving in the wilderness without any modern day tools. This connects well to our Native American research and study of colonial America in Social Studies. Even though we have completed our informative, five paragraph essays, we will continue to unlock writing prompts

to craft well-written paragraphs that answer the question



HAPPY THANKSGIVING TO ONE AND ALL