

Team 6 Weekly News



October 9, 2015

What we're learning

ELA— This week we have been using evidence to support inferences about Percy Jackson's character. We have also been thinking about how we use inferences in daily life. We have also been practicing summarizing.

Math—We have been reviewing our understanding of fractions, as well as learning how to convert fractions to decimals and vice-versa. We have also learned about Euclid's algorithm.

Social Studies—We are learning about Ancient Greece through a webquest and creating collaborative projects on an aspect of Greek culture or society for an "Ancient Greece Fair."

Science— We are continuing our study of weather by observing an experiment on whether or not air has mass. We are also researching air masses, discuss-



6W participating in small group work during Math class

My learning this week.
This table is to help you discuss your child's learning for the week.

TOPIC	Understand	Getting it	Need help
What is the fraction form for 50%? Decimal form?			
Does air have mass? How do you know?			
How has Ancient Greece impacted modern day society?			
What is an inference? Ex: You wake up in the morning and the sky is gray. What can you infer?			
Define: Climax. Annotate. Evidence. Gist.			

HOMEWORK CORNER

Reading for at least 20 – 30 minutes every day! This is your ELA homework... Always!

Wednesday, October 14th at 2:30pm

Greek Fair

The 6th grade will be hosting the 3rd grade classes for our Greek Fair.

Your children have been busy preparing booths about a topic of their choice related to the Ancient Greeks.

Parents and families are welcome and encouraged to attend if you're available.