What's Happening?

<u>Reading</u>: This month we will work on answering questions using key details. We will use the non-fiction text titled, <u>Off to</u> <u>Class</u>. We will focus on three passages: Protecting the Amazon, Out of the Rubble and Water, Water, Everywhere. Later the students will compare and contrast how two schools are the same and different. The students will also work on writing.

<u>Math</u>: We will wrap up our focus on one and two-step word problems. Next we will focus on odd and even. For example: *Is 15 an even number? Explain your reasoning with counters, pictures, numbers or words.*

Video for odd and even: <u>https://www.youtube.com/watch?v=HBJVg7</u> <u>N7cZA&index=76&list=PLNDkuWRw1gG</u> <u>RpuFSgmHjf07KamFfjq8Gz</u>

After odd and even, we will begin place value.

Click on the class website then go to the resource page to find more math videos.

Science: We are working on sound

Wake Relief Food Drive

Thank you to everyone who brought in food donations and boxes. Please continue to donate.

Homework Folder

Please remember to return the homework folders on Friday. This gives me a chance to write comments in the folder. Also, please remember to return the homework.

<u>Names</u>

Please remind the students to write their names on their folders.

<u>Classwork</u>

Please continue to encourage the students to do their best. Please remind them to make sure they check to make sure they are completing their class assignments.

Upcoming Events

Oct. 11- Picture Day

Oct. 20th – Early Release

Oct. 30th- Wake Relief field trip (AM); Class learning experience

Oct 31st- Happy Halloween; Teacher Workday

Nov. 9th- Picture Retake

Nov. 10th- Veteran's Day; No School

Nov 17th- Boosterthon Fun Run

Nov. 21st- Early Release

Nov. 22nd-Nov. 24th- Happy Thanksgiving

As always, please double check the Wake County Public Schools and Jeffreys Grove calendar for dates.

Vocabulary:

Please go to the vocabulary link, on the website, to see the words we will use in class for the month of October/November.