ROOM 32 News

September 9,2013

Mrs. Harney jharney@llesd.K12.ca.us Las Lomitas Elementary (650) 854-5900 X232

<u>3rd Grade</u>

On the Road of Learning

Reading: Theme: Friendship

Currently we are focused on reading realistic fiction, making connections to what we read, short vowel sounds, parts of speech, and subjects and predicates. Students have learned to select "just right books" from the class library, and they are reading independently every day.

Writing: Paragraphs/Narratives

Over the next several weeks we will learn how to write paragraphs. We will start writing letters to our penpals at George Hall Elementary in San Mateo. Our focus this semester will be on narrative writing.

Math: Unit 1

We have just finished Unit 1 about place value concepts to 10,000. We learned how to compare and order 4-digit numbers within 10,000. We also learned to round numbers. We are also practicing the basic multiplication facts daily.

Social Studies: Physical Geography

Our current emphasis is on map skills, landforms, and the California regions.



Notes from the Teacher:

We are off to a great start. I look forward to meeting with each of you during conference week in November. For safety reasons please be sure to notify the school office of any changes in attendance, including late arrival, early pick-ups, and absences as soon as possible. Also, for any changes in your child's official dismissal plan please send me note. If it is late in the day please call the office. I have posted some great field trips I would like to take the students to on Apple-For-the-Teacher.

Thanks for your support!



Schedule Highlights Monday - Computer Lab 9:05-9:40 P.E. 2:50-3:25 Tuesday - P.E. 9:45-10:15 Wednesday - Library Buddies 1:35-2:05

Thursday - Library 9:05-9:35 P.E. 2:15-2:45 Friday - Music 9:45-10:15

Sept. 18 Picture Day Sept. 21 Pancake Breakfast

- 8:30 10:30 AM
- Oct. 4 & 7 No School for Students

Best of the Information Highway

Basic Math Fast Facts

A great website for basic math fast facts printables – check it out!

http://www.math-drills.com

