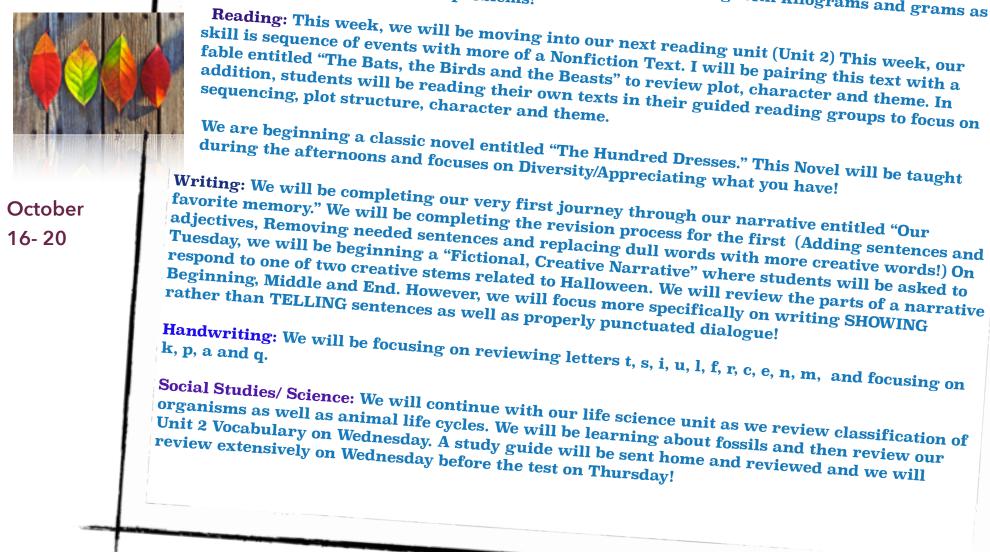
# This Week in Third Grade...



Math: This past week we did change our math classes for the first time. Some students are still in my classroom for math, and others are with Mrs. Frederick or Mrs. Depellegrini! We began our new Unit Module 2 which focuses very specifically on measurement. This next week we will work on telling time to the nearest minute on the clock as well as a number line. In addition, we will work very closely on elapsed time (this tends to be one of the most difficult concepts to teach.) We will also move into estimating with kilograms and grams as



## Third Grade Power Team

## Ms. Amoscato's News

#### Dear Families,

I hope you are enjoying the beautiful weather outside! We continue to work on guiet transitions within the classroom as well as learning to collaborate and cooperate with all of our 3A peers. It was an absolutely pleasure seeing all of you at our Open House! I know the students were excited to share their hard work with you. It is quite amazing how much we have accomplished in just eight weeks! We have a terrific group of students! Thank you so much for coming.

This is just a reminder that students do need to be reading their Accelerated Reader book which is due by October 31st! Students will read the book and then take an AR test related to the book to test for comprehension. At the beginning of the year, we require just one novel to be read per month! This is a great way for students to practice their fluency at home! Students are certainly welcome to read more than one AR book a month if they so desire! The more reading the better!

#### Warmly, **Miss Amoscato**

# Upcoming Tests

Vocabulary Test, Reading Test & Spelling Test: Friday

Math: Study Facts Every Night!!

Science Test: Thursday

### **IMPORTANT NOTES!**

Spelling Words: math, toast, easy, socks, Friday, stuff, paid, cheese, June, elbow, program, shiny, piles, sticky, each, both, comb, holiday

Vocabulary words: unfurl, detail, plunge, swift, attentive, inverted, wavering, vigorously, concealed