

What's the Word in 3rd?

Reminders/Important Dates

- **March 16:** Title I Parent Meeting 7:30 am OR 6:00 pm
- **March 17:** Title I Parent Meeting 7:30 am OR 6:00 pm
- **March 18:** Volunteer Lunch 11:00 am
- **March 19:** McDonald's Family Night 5-7 pm
- **March 20:** Camden Talent Show 7:00 pm
- **March 23-27:** Spring Book Fair
- **March 31:** 2nd/3rd grade Musical 7:00 pm
- **April 6-10:** Spring Break! No School
- **April 21:**
Personality Portraits and Class Pictures

Curriculum

Reading: As readers, students will continue learning about the following text structures: chronological order, cause and effect, and comparison writing.

Writing: As writers, students will be conducting a small research project on a variety of questions that deal with presidents. Students will turn their research into a written presentation.

Math: As mathematicians, students will solve real-world problems using area and perimeter concepts in both regular polygons and additive shapes.

Social Studies: As historians, students will investigate various symbols that represent American patriotism.

HOMEWORK SCHEDULE

Please read the note inside the folder for more specific details.

** Folders are due on FRIDAY.**

READING:

- **Monday-Thursday:** Fluency Reading Passage
- **Monday- Thursday:** Read for 20 minutes and record
- **Friday-Sunday:** Read at least 1x for 20 minutes—no recording—honor system

WRITING:

- Respond to one prompt on the reading log.

MATH:

- **2-3 days:** practice math facts
- Short Answer Question

A Note From The Teachers

Math Support at Home

Families, as you know, we are continuously working with our students both at school and at home on becoming better **problem-solvers and communicators** in math (as well as all subject areas.)

We ask that you continue working with your child every evening on 5-10 math facts (addition, subtraction, multiplication, and/division) that he/she still needs to memorize for **5-10 minutes**. As we have moved into area and perimeter concepts, it is clear that a deficit in basic math computation can greatly hold your child back from mastering these more advanced concepts.