



Hello Second Grade Families!

Summer is a great time to get ready for the new school year. Regularly reading and reviewing math skills over the summer will help your child practice what they have learned so they can begin the new school year ready to advance. This summer, please have your child complete the following assignments:

READING REQUIREMENTS:

Required Reading: (All students must read)

- The Relatives Came by Cynthia Rylant
- One *non-fiction* book of their choice

Recommended Reading:

- Any Junie B. Jones, Magic Tree House, Rainbow Fairies, Boxcar Children, American Girl, Jigsaw Jones, Bailey School Kids, or Ready, Freddy book
- Any chapter book level 1.5 or higher

Complete the book review on The Relatives Came.

Please fill in each of the blanks.

Complete the book report form for the non-fiction book of your choice.

Please fill in each of the blanks.

Spend lots of time on Raz Kids! (At least 15 books)

Use your username and password from first grade to go on Raz Kids and keep reading! I will be logging on to Raz Kids to see how you have been doing. I am requiring all students to read at least 15 books of their choice over the summer. Going on Raz Kids each day would be even better, though!

MATH REQUIREMENTS:

IXL Math! (All three topics must be completed with 100%)

Use your username and password from first grade to go on www.ixl.com and keep practicing your math skills! I am requiring each student to complete the following skills on IXL:

- J.5- Addition and subtraction facts- numbers up to 18
- Q.4- Count pennies, nickels, dimes and quarters
- U.4- Read clocks and write times

I will be logging on to IXL to see you how you have been doing, too. I am requiring all students to complete all 3 sections with 100% accuracy.

Math Word Problem of the Day!

Students are required to complete the math problem of the day calendars for July and August. Students must complete these problems in a new composition notebook. This notebook should be brought to school on the first day. We will use the notebook throughout the school year as a math journal. Students must copy each problem into their journal and show their work!

****Please return all work on the first day back to school!****

I look forward to seeing you in September!
~ Mrs. Schmitt