1L's Weekly News - Week of December 9th



* This Friday, December 13th from 9:45-11:00, we will be having our Gingerbread House celebration. Your child has been assigned an item to bring in beforehand, as well as a foil-covered cardboard base. All parents are invited to join us for this fun first grade tradition!

* Progress reports will be sent home this Friday, December 13th. This standardsbased progress report reflects your child's progress in first grade so far. If you have any questions after reviewing your first grader's progress report, please let me know.

Reader's Workshop:

This week we will continue our non-fiction unit of study. We learn about nonfiction text features such as: table of contents, index, glossary, labels and captions. Our readers are SUPER excited to be reading non-fiction books during Reader's Workshop!

Writer's Workshop:

We are wrapping up our Author Study this week in Writer's Workshop. We will visit the LMC to type pieces from this unit and then create collages to illustrate our stories - just like Ezra Jack Keats!

Math:

This week in Math we'll learn about fact families and practice adding three addends. We'll also explore story problems that have three addends.

Word Work: Continuation of last week's work

Our new Word Wall Words are: by, come, did, his, was.

This week we will focus on the short vowels.

Science/Social Studies:

* We spent time in the LMC last week creating our own communities. Ask your first grader what kinds of places he/she decided to include in his/her community!

* It's not too late! If you are still interested in coming in sometime this month to talk about your role in the community, please let me know and we can schedule a day/time!

Odds and Ends:

* Next week we will be creating collages to illustrate our Ezra Jack Keats inspired stories. We would greatly appreciate any donations of fabric swatches, textured or patterned paper, wallpaper samples, or wrapping paper scraps to use in our collages! Anything you could send into school this week would be wonderful!