



November News



November 11, 2019
November 15- Week 13 Spelling Test
November 15- Word Study Test
November 15- Progress Reports Go Home
November 15- Field Trip Money Due
November - Vocabulary Parade
November 25-29- Thanksgiving Break

Mrs. Moates

This week in math the students will continue to learn about area. Not only area of rectangles and squares, but area of irregular figures. This is always a challenge for 3rd graders. It REALLY helps if they know their multiplication facts. As that is part of finding area. This week the students will start working on 7's facts. Please study multiplication and division facts 0-6 nightly with your child.

Mrs. Schrimsher

This week, we will be studying inventive individuals. We will read the biographies of Thomas Edison, Benjamin Franklin, Henry Ford, and George Washington Carver. As we read, students will practice identifying and describing the nonfiction text structures used in our texts. We will review our vocabulary words in class each day in preparation for our word study test on Friday. If you feel that your child needs extra practice at home, the words were sent home in folders at the end of last week. The words can also be found on our classroom website.

For AR, students should be working to reach 50% of their point goal because we are halfway through the nine weeks. Please encourage your child to test on the books that they are reading each night for their 20 minutes of homework. AR reports will be sent home on Friday.

Learning Focus

MD. 7 Recognize area as additive. Find area of rectilinear figures by decomposing them into nonoverlapping rectangles and adding the area of the non overlapping parts applying this technique to solve real world problems.

RI.3.1- Ask and answer questions to demonstrate understanding of a text, referring explicitly to the text as the basis for the answers.

RI.3.3- Describe the relationship between a series of historical events using language that pertains to cause and effect, sequence, compare & contrast, problem & solution, and description.

