Ms. Hazeltine's 2nd Grade



NEWSLETTER

April

44444

- *April 19 -Spudingo:TES fundraiser 5:30-6:00 dinner & 6:30 bingo/prizes
- ***April 24-**Late start (10:15)
- *April 26-Dress up day-hat day

Please continue to send boots and coats to school as it is still sloppy and muddy on the playground.

Class News

**ISAT testing is beginning for grades 3-6.

We have IRI testing as well so remember to have your student eat a good breakfast and get plenty of rest.

ELA

- The Highly Proficient student can identify and summarize the main idea and supporting details of each paragraph within a multi-paragraph text.
- The Highly Proficient student can compare and contrast the same topic using several different texts and summarize their findings in their own words using evidence from their sources.

Math

- The Highly Proficient student can create four different figures with an area of 24 and recognize that multiplication can be used to find area (area = length x width).
- The Highly Proficient student can arrange objects into equal rows and columns, and write a multiplication equation using the information created with the array.

More...

- Last chance for Scholastic book orders-place orders by the end of the month.
- Our library day is Tuesday
- PE-Weeks of April 15th and 29th
- Music-Weeks of April 8th and 22nd

Science/Social Studies

- *Plants depend on water and light to grow
- *Plants depend on animals for pollination.
- *How humans depend on the priving numbers to meet their needs.



Read Across America

Read Across America was a fun day for the whole school! We had fantastic guest readers including the U of I football team, staff, and community members and of course our very own The Cat in the Hat!



This group was introduced to Henry and Mudge books and could not stop laughing!

Ag-citing times! We participated in the second annual Ag Expo put on by the Troy High School FFA.



Mr. Hoffman introduced FFA members to lead stations. Students learned about crops, soils, teamwork, tree planting, and animal care.



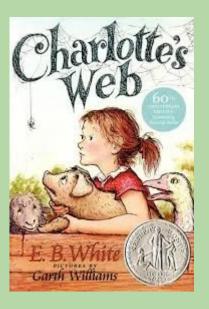
It's fun to get a bit dirty!





Science time is so much fun. These problem solvers worked to examine and document what they thought was inside different balloons when learning about properties of matter. Their conversations were impressive!





We are reading Charlotte's Web so ask your student about what is happening in our story!