5th Grade Summer Work

Students should read at least two books this summer. One book will be the student's choice from the list below. The other book, <u>Holes</u> by Louis Sachar, is required for all students. We will begin the year with an assessment and activities based on these books.

Assignment: For <u>both</u> books, students should complete a notecard with the title, author, setting, main characters with a brief description, and a very short (2-3 sentences) summary of the book. The note cards will be taken for a grade.

Recommended Reading List for 5th Grade

Old Yeller
Rebecca of Sunnybrook Farm

Dear Mr. Henshaw
The Secret Garden

The Watsons Go to Birmingham

Johnny Tremain Report Card

Hoot

Rasco and the Rats of Nimh
Anne of Green Gables – series

A Series of Unfortunate Events – series

The Adventures of Hank the Cowdog - series

Little House in the Big Woods

Farmer Boy

Dear Mr. President
Daddy Long Legs

The Bark of the Bog Owl

<u>Little Women</u> Little Men

Crispin: The Cross of Lead

<u>Julie of the Wolves</u> <u>Wind in the Willows</u> Chronicles of Namia

Sarah Bishop
Maniac Magee
The Book of Virtues
Hardy Boy's – series

Fred Gipson

Kate Wiggins
Beverly Cleary
Frances Burnett
Christopher Curtis

Ester Forbes

Andrew Clements

Carl Hiaasen Robert O'Brien L.M. Montgomery Lemony Snicket John Erickson

Laura Ingalls Wilder
Laura Ingalls Wilder
Andrew Pinkney
Jean Webster
Jonathan Rogers
Louisa Alcott
Louisa Alcott

Avi

Jean George Kenneth Graham

C.S. Lewis Scott O'Dell Jerry Spinelli William Bennett Frank Dixon Sugar Creek Gang – series
Spy of the Night Raiders
Wonder
Nancy Drew – series
The Story of Dr. Doolittle
Mystery of the Wild Surfer
(The Ladd Family Adventure Series)

Paul Hutchens
Dave and Neta Jackson
R.J. Palacio
Carolyn Keene
Hugh Lofting
Lee Roddy

Any books from the following authors: C.S. Lewis Michael Hoeye Andrew Clements Jerry Spinelli Beverly Cleary

Math

Being fluent in math facts (multiplication and division) is extremely important to be successful in math. A great way to practice is using flashcards. I highly suggest practicing these facts (0-12) at least three times a week. All students should be able to multiply two digit numbers by two digit numbers as well as solve long division problems, with and without remainders.