Dear Future First Grade Parents,

Welcome to First Grade! I am looking forward to working with you and your student this year. Over the next school year, you will see your child grow and learn in their reading and writing skills.

It is very important that your child read over the summer break. Encouraging children to read at a young age helps them to become better readers.

Attached you will find a summer reading list. You and your child must read at least 20 books from the list and an additional 5 books of your choice. These books may be read by you or by your child. Please keep track of the books read on the attached reading log, and the date of completion. The reading log must be turned in during the first week of school. Please check whether the book was read "to" your child, "with" your child, or read "by" your child.

In addition to reading, please review and complete activities that are on the "Summer Suggestions" list that was provided by Mrs. Malaspina.

Along with reading this summer, each 1st grader will be responsible for a Math Fluency task. Please see the attached information in order to see what Math Fluency is and what is expected of your child over the summer.

Have a great summer!

Sincerely,

Kimberly Carlisle

Summer Reading List End of Kindergarten and Going Into First Grade

Miss Nelson is Missing by Harry Allard

Ten Nine Eight by Molly Bang

Cloudy with a Chance of Meatballs by Judith Barrett

Clifford the Dog Series by Norman Bridwell

Mike Mulligan and his Steam Shovel by Virginia Lee Burton

Katy and the Big Snow by Virginia Lee Burton

It Begins with an A by Stephanie Calmenson

Eric Carle books - Hungry Caterpillar, The Lazy Ladybug etc...

Dragon Dancing by Lexa Carole

Freight Train by Donald Crews

Diary of a Fly by Doreen Cronin

Feathers for Lunch by Lois Ehlert

Feast for 10 by Cathryn Falwell

The Gingerbread Boy by Paul Galdone

The Three Bears by Paul Galdone

Dimity Dumpty: The Story of Humpty's Little Sister by Bob Graham

Owen by Kevin Henkes

Lilly's Big Day by Kevin Henkes

Bread and Jam for Frances by Russell Hoban

Rosie's Walk by Pat Hutchins

Titch by Pat Hutchins

New Shoes for Silvia by Johanna Hurwitz

When Jeremiah Found Mrs. Ming by Sharon Jennings

Mama, Do You Love Me? by Barbara Joosse

Library Mouse by David Kirck

The Carrot Seed by Ruth Kraus

Swimmy by Leo Lionni

The End by David LaRochelle

Chicka Chicka Boom Boom by Bill Martin and John Archambault

Chicky Chicky Chook Chook by Cathy MacLennan

The Salamander Room by Anne Mazer

Blueberries for Sal by Robert McCloskey

Knuffle Bunny Too: A Case of Mistaken Identify by Mo Willems

Purple, Green, and Yellow by Robert Munsch

"Mother Goose"

The Cheese by Margie Palatini

Red Dancing Shoes by Denise Lewis Patrick

The Kissing Hand by Audrey Penn

Read-Aloud Rhymes for the Very Young by Jack Prelutsky

Yo! Yes! By Chris Raschka

Cowboy & Octopus by Jon Scieszka
Where the Wild Things Are by Maurice Sendak Where the Wild Things Are
by Maurice Sendak
Chicken Soup with Rice by Maurice Sendak
It Looks Like Spilt Milk by Charles G. Shaw
I Miss You Every Day by Simms Taback
The Great Big Enormous Turnip by Leo Tolstoy
Lyle, Lyle, Crocodile by Bernard Waber
The Napping House by Audrey Wood
Alphabet Mystery by Audrey Wood
How do Dinosaurs Go to School? By Jane Yolen
Seven Blind Mice by Ed Young

If you would like books by subject or category this list may help you as well.

Books About Me
My Five Senses by Aliki
The Mixed Up Chameleon by Eric Carle
I Like Me! By Nancy Carlson
Owen by Kevin Henkes
When I Get Bigger by Mercer Mayer
I Like to Be Little by Charlotte Zolotow

Harry the Dirty Dog by Gene Zion

Predictable Books – Stories with a pattern using rhyme or rhythm Each Peach Pear Plum by Janet and Allen Ahlberg Goodnight Moon by Margaret Wise Brown Millions of Cats by Wanda Gag The Gingerbread Boy by Paul Galdone Curious George by H.A. Rey Gregory the Terrible Eater by Mitchell Sharmat

Caldecott Winners and Honor Books
Madeline by Ludwig Bemelmans
Color Zoo by Lois Elhert
Swimmy by Leo Lionni
Officer Buckle and Gloria by Peggy Rathman
More, More, More Said the Baby by Vera Williams

Folktales and Fairy Tales

The Three Billy Goats Gruff by Peter Christen Asbjornsen Cinderella by Marcia Brown
The Three Bears by Paul Galdone
Chicken Little by Steven Kellogg
Three Little Pigs by Rodney Peppe T
he Hare and the Tortoise by Brian Wildsmith
The Little Red Hen by Margot Zemach
Henny Penny by H. Werner Zimmerman

Color and Counting Books

Planting a Rainbow by Lois Elhert
Each Orange Had Eight Slices by Paul Giganti Jr.
Is it Red? Is it Yellow? Is it Blue? By Tana Hoban
Frog Counts to Ten by John Liebler
Inch by Inch by Leo Lionni
Ten Little Fish by Audrey Wood

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Our Lady of Mouth Califier summer main Fluency

Dear Incoming 1st Grade Mathematicians,

Mastery of the basic math fluency skills is as important to success in mathematics as learning the alphabet is to reading and writing. I would like your child to work on building math fluency this summer. To have fluency in math means you can answer addition and subtraction equations "quickly and accurately." Below you will find the areas in which incoming first graders should have mastery.

Students will be tested on these concepts during the first weeks of school.

Math Fluency for Incoming First Graders:

- 1. Add and Subtract within 5
- 2. Using numbers between 0 and 5, be able to add and subtract.

Examples: 2 + 3 = 5, 4 - 2 = 2

Resources: Your student can utilize many resources in order to build their math fluency. Oral practice, flashcards, workbooks, and traditional games can be used to practice facts. There are many computer and tablet games that can enhance fluency as well! To maintain fluency, students should practice skills regularly over the summer. There are some sites that we use here at school:

Ipad Apps: Meteor Math, Monkey Math, Marble Math Jr. and Speed Math

Online Sites: Sheppard Software (Math Games)
http://www.sheppardsoftware.com, Academic Skill Builders

In order to be prepared for the test when your child returns to school, we are asking that he/she please do 10 minutes a day or a total of 50 minutes a week on these skills. Please use the June, July, and August calendars that are provided to log the length of time your child practiced, and what you did to practice fluency. Please return this during the first week of school.

Sincerely,

Ms. Shauna Hussey

2017 JUNE

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2017 JULY

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