

Over the summer, each student is required to read 20 minutes each day. This is great practice to develop key reading skills and be prepared for 3rd grade. Students should read at least 10 books, 3 of which must be chapter books. See the list of book series, awesome authors, and non-fiction topics suggested on the back of this letter. Students should select books that are on their reading level. (Remember, you can check book levels by going to www.arbookfind.com)

Students should also practice addition and subtraction math facts over the summer, so they are as efficient as possible at the start of 3rd grade. Multiplication will begin 2nd quarter, which requires a strong foundation in repeated addition. If your student has mastered addition/subtraction facts, looking ahead at multiplication facts could be a fun challenge. See a list of online math games that are liked by students and teachers on the back of this letter.

Use the check boxes included to "Have Fun" with writing, math, and reading this summer!!!

Sincerely, Third Grade Teachers

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Sensational Series

A to Z Mysteries Amber Brown Judy Moody & Stink Scholastic "Branches" series My Weird School The Time Warp Trio Magic Kitten/Puppy Aldo Zelnick Magic Tree House Junie B. Jones Jake Maddox sports stories

American Doll

Awesome Authors

Dan Gutman Louis Sachar Peggy Parrish David Adler Charise Harper Kate Klise Charise Harper Beverly Cleary Kate DiCamillo Katherine Applegate Ann M. Martin Matt Christopher Daisy Meadows

Nonfiction Topics:

Native Americans Famous Americans Branches of Government Our Nation's History People & Communities Ellis Island & **Immigration** Ecosystems Plants & Their Parts Animals & Their Life Cycles Earth's Fossils

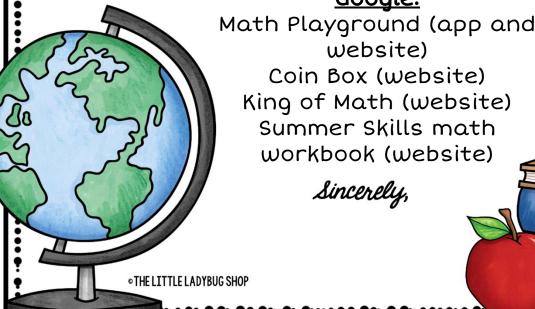
Weather Honk the Coudog any of the following books this summer, as they are Please **DO NOT** read any of the following books this summer, as they are Forces and Motion novels we will study in third grade:

> Sarah, Plain and Tall series Mr. Popper's Penguins Stone Fox Charlotte's Web

Math Sites and Apps to Google:

website) Coin Box (website) King of Math (website) Summer Skills math workbook (website)

Sincerely



HAVE FUN WITH READING! ${f extstyle 0}$ Check off the fun way to read when you do it! ${f extstyle 0}$ ☐ Read to a □ Flashlight □ Read to Read Under Stuffed Someone on Animal the Phone a Blanket □ Make a ■ Whisper ☐ Read in "Reading Fort" Read in Front of a out of the Your Room Mirror Cushions Create Your Own Idea! □ Read Using □ Read (Write it in below) Crazy Voices Outside HAVE FUN WITH MATH! Check off the fun math activity when you do it! ☐ Google Search: Measure each Add up the ages "Online person's foot in of 10 family Multiplication your family. Add up members Games"Pick one the measurements! and practice! □ Go for a Geometry ☐ Find the area Do the grocery Drive! How many shopping for a and perimeter of different shapes week. Make a your bedroom. can you find on budget and stick to your trip? ít! Choose 3 activities ☐ Keep track of your Bake something and you will do today. follow a recipe! Pay allowance for a Record the start time month. Keep a attention to the and finish time. How record of what you sizes of measuring much time did you spend and what cups! Think spend on each Fractions! you earn.

activity?



HAVE FUN WITH WRITING!



Check off the fun writing activity when you do it!

 Describe a place that you visited. 	☐ Write an email to someone and send it!	☐ Write a letter to someone and mail it!
☐ Write a letter to a character in a book that you read.	☐ Create a fictional animal and describe all about it.	In your opinion, what makes a good teacher? Be specific!
☐ If you created your own YouTube channel, what would it be? Tell all about it.	☐ Your favorite celebrity just knocked on your door and is spending the day with you. Describe your day.	Research something that you find interesting. Write about everything that you learned.



HAVE FUN THIS SUMMER!



Check off the run activity when you do it!		
☐ Go to your local library and check out some new books!	☐ Find a park you haven't been to yet and explore!	☐ Go to a new restaurant and order something new!
☐ Have a day of backyard fun!	☐ Make a new friend in your neighborhood!	☐ Write a picture book or comic book!
☐ Go to YouTube and type in "Art Hub for Kids." Have fun drawing!	☐ Take a field trip to a place of interest. For example, if you like space, go to a	☐ Create a chain reaction with items from around your house!

space museum!