

Cambridge Christian School Summer Reading and Math Assignments For Students entering 3rd Grade 2018 – 2019

I hope that your summer vacation is a time to rest, relax, and read, but above all enjoy! Reading, like a sport, involves practice and skill. Real skill building occurs when children read for pleasure and when they can explore books about topics that interest them. The more they practice with someone's encouragement, suggestions, and praise, the better and more confident readers they will become. Tips to encourage reading:

- Set aside a regular family reading time or read aloud time.
- Recognize that your child's own choice and interests are important ingredients toward reading enjoyment.
- Don't forget to pack a book wherever you go.
- Encourage and help your child succeed with reading but do not push or expect too much too soon.

Attached you will find a Reading Choice Board and a suggested list of books for the summer. Please select one to three books from the suggest list.

Please choose at least three activities from the board following the reading of your book/books. Be prepared to turn these entries in to your homeroom teacher the first day of school.

Use the attached form to write your entry.

Suggested Reading list

<u>The Magic Tree House (series)</u> – Mary Pope Osborne <u>A to Z Mysteries</u> (series) – Ron Roy <u>"Who was..."</u> (series) – various authors <u>"What was..."</u> (series) – various authors <u>"Where Is..."</u> (series) – various authors <u>The Lemonade Wars</u> (series) – Jacqueline Davies <u>I Survived...</u> (series) – Lauren Tarshis



	A WILVING	
	F CHOICE	
Title:	Author	
Title:	Author	
Title:	Author	
Hue	AUTION	

The following is a list of basic math skills that upcoming 3rd graders should practice over the summer break. Proficiency in these skills will lead to a successful year in 3rd grade Math. You may find a practice book or look up online sources (see below) to help your child find practice activities for these skills.

- Fluency in addition facts from 1-20

- Fluency in subtraction facts from 20 - 0

- Practice counting coins- know coin designations and their value, how to make \$1.00 in several ways, practice making change

- Practice regrouping (borrowing) by 3-digit addition and subtraction
- Practice skip counting by 2, 5, and 10s.
- Practice telling time on an analog clock should be able to tell time by the hour, half hour, and quarter past.

There are many excellent on-line Math resources available. Several that I have found to be very helpful include:

- a. Xtramath.org (good for practice drills)
- b. IXL.com (requires a monthly membership, but covers all grade-level skills)
- c. multiplication.com (can play games against other students)
- d. Sumdog.com

Apps: Sushi Monster, Math Planet, Math Bash