

Read, Dream, & Achieve!

Carlton Hills Summer Reading and Math Challenge

Reading Goal: Read 1,000 Pages!

Math Goal: 10 hours on Dreambox

Who Can Participate?

Any Carlton Hills student in grades Kindergarten-7th

How Do I Participate in the Challenge?

The Reading Challenge: Every time you read or are read to, track the number of pages. You can read printed books, magazines, Raz-Kids books online (1st & 2nd gr.), or Achieve 3000 articles online (3rd-7th gr.). One Achieve 3000 activity = 25 pages. Fill out the "Read, Dream, & Achieve" reading log and return your completed reading log to your new teacher the first week of school.

The Math Challenge: Every time you log on to Dreambox Learning online (www.dreamboxlearning.com), track the number of minutes you spend on Dreambox. Fill out the "Read, Dream, & Achieve" math log and return your completed reading log to your new teacher the first week of school.

Why Should I Read Over my Summer Break?

1. Kids who read often and widely get better at it.
2. Reading exercises our brains.
3. Reading improves concentration.
4. Reading teaches children about the world around them.
5. Reading improves a child's vocabulary, leads to more highly-developed language skills and improves the child's ability to write well.
6. Reading develops a child's imagination.
7. Reading helps kids develop empathy.
8. Because reading does all the things I've mentioned above, children who read do better at school.
9. Reading is a great form of entertainment!
10. Reading relaxes the body and calms the mind.

What Will I Get for Participating?

When you reach your goal of 1,000 pages of reading and/or 10 hours of math, you will have earned an invitation to the Fall 2015 "Ice Cream Social," and be entered into a drawing for various prizes!!!

Can I Really Read 1,000 Pages?

If you read 15 pages every day, you will have read more than 1,000 pages this summer!

Can I Really do 10 Hours of Dreambox?

If you log on to dreamboxlearning.com and work on math for 1 hour each week, you will have done more than 10 hours of math this summer!