

## Why Your Child Should Read 15 Minutes Every Day

## "WHY CAN'T I SKIP MY 15 MINUTES OF READING TONIGHT?"

## LET'S FIGURE IT OUT...MATHEMATICALLY!

Student A	Student B
Student A reads 15 minutes	Student B reads only 5 minutes
4 nights of every week;	4 nightsor not at all.
Step 1: Multiply minutes a r	night x 4 times each WEEK.
Student A reads 15 minutes x 4 times a week = 60 minutes/WEEK.	Student B reads 5 minutes x 4 times a week = 20 minutes/WEEK.
Step 2: Multiply minutes a w	eek x 4 weeks each MONTH.
Student A reads 240 minutes	Student B reads 80 minutes
a MONTH.	a MONTH.
Step 3: Multiply minutes a mon	th x 9 months/SCHOOL YEAR.
Student A reads 2160 minutes	Student B reads 720 minutes
in a SCHOOL YEAR.	in a SCHOOL YEAR.
So what does	this mean???
Student A practices reading the equivalent of	
Student A practices reading the equivalent of 6 whole school days a year.	Student B gets the equivalent of only 2 school days of reading practice.
Student A practices reading the equivalent of	Student B gets the equivalent of only 2 school days of reading practice.  dent B maintain these same reading habits,
Student A practices reading the equivalent of 6 whole school days a year.  By the end of 6 <sup>th</sup> grade if Student A and Stu	Student B gets the equivalent of only 2 school days of reading practice.  dent B maintain these same reading habits,

## WHY READ 30 MINUTES A DAY?

- \*If *daily* reading begins in infancy, by the time the child is 5 years old, he or she has been fed roughly *900 hours* of brain food!
- \*Reduce that experience to just 30 minutes a week, and the child's hungry mind loses 770 hours of nursery rhymes, fairy tales, stories, and vocabulary development.
  - \*A kindergarten student who has not been read aloud to could enter school with less than 60 hours of literacy nutrition.

Source: U.S. Department of Education, America Reads Challenge. (1999) "Start Early, Finish Strong: How to Help Every Child Become a Reader." Washington, D.C.