



Summer is all about fun and relaxation. It is a time to spend time with family and friends and recharge between school years. We hope that you can find some time for math this summer, too! To meet the Summer Math Challenge, you need to complete 15 hours (or 900 minutes) of math over the summer.

WHY SHOULD I DO MATH?

- Keep your skills sharp over the summer.
- Start the new school year with confidence!
- Feel prepared for our first MAP test in the fall.

WHEN CAN I DO MATH?

- We might have a bit of extra time this summer, so find a time to integrate math into some of your free time!

WHAT TYPES OF MATH CAN I DO?

- Math skills booklets (Summer Bridge math books from Amazon are a great resource.)
- Redbird or Aleks
- Flashcards
- Math apps
- Tutoring

ANYTHING ELSE?

- ❖ Students can keep track of their math minutes on the record sheet with the timers.
- ❖ Students can fill out the back of the sheet with the types of math they did!

WHAT'S THE PRIZE??

- ✓ We are exploring some fun options for the fall to reward students for their hard work!



























































































SUMMER MATH CHALLENGE RECORD SHEET

STUDENT'S FULL NAME: _____

GRADE IN THE FALL: _____

PARENT SIGNATURE: _____

For every 10 minutes of math that you do this summer, shade or highlight one of the timers. If you have all of the timers shaded, then you've met the summer math challenge of 15 hours! On the back, you can write what types of math you completed. Please return to Mrs. Heuer in the fall.

 10 min	 10 min	 10 min	 10 min	 10 min	 10 min	 10 min	 10 min	 10 min
 10 min	 10 min	 10 min	 10 min	 10 min	 10 min	 10 min	 10 min	 10 min
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 10 min	 10 min	 10 min	 10 min	 10 min	 10 min	 10 min	 10 min	 10 min

On the blank math textbook, you can write examples of the types of math you completed this summer. It will be fun to see all of the different ways that students completed the math challenge!

SOME EXAMPLES OF TYPES OF MATH ARE:

REDBIRD, ALEKS, CONNECTED, MATH CAMPS (IF OFFERED), FLASHCARDS, MATH APPS, TUTORING, & MATH WORKBOOKS.

