

Ideas for My Summer Math Log

- Read an appropriate book about math.
- Watch an age appropriate television program about math.
- Play a game that involves math.
- Calculate the amount of the bill and tip at a restaurant.
- Estimate the total bill at the grocery store.
- Calculate the average speed on a trip.
- Find the unit cost of items at a grocery store to determine the best buy.
- Discuss with someone how he/she uses math in their career.
- Find a website about mathematics.
- Review the notes from your previous math class.
- Cook from a recipe, paying attention to the measurements.
- Complete grade-level appropriate math worksheets found online or in a workbook.

The above are a few suggestions on how you may find math all around you. As you enjoy your summer, record the math you use or see. **Make sure you record at least ten hours of activity.** You may repeat an activity more than once. For example, you may play a math game (such as Monopoly) several times. You may record it each time you play it, but you should do at least three different activities.

Contact Information

This log replaces the SUMMER MATH ADVANTAGE book of math problems. These books are no longer available.

*The following people have agreed to receive emails about the log over the summer. If you have questions **feel free** to contact one of the individuals below.*

CrossRoads Middle School

Mrs. Valek dvalek@lex5.k12.sc.us
Mrs. Pearson wpearson@lex5.k12.sc.us

Chapin Middle School

Mrs. Powers lpowers@lex5.k12.sc.us
Mrs. Corley ccorley@lex5.k12.sc.us

Dutch Fork Middle School

Mrs. Graul lgraul@lex5.k12.sc.us
Mrs. Atkinson lratkins@lex5.k12.sc.us

Irmo Middle School

Ms. Jensen sjensen@lex5.k12.sc.us
Ms. Cheeseboro kcheeseb@lex5.k12.sc.us

Alternative Academy & District Office

Mr. Hardie dhardie@lex5.k12.sc.us
803-732-8012x8173



SHOW ME THE MATH!

Rising Grades 6 — 7 — 8

Create a log showing some ways that you have used math over the summer.

Be on the look-out for math everywhere!

Each student may submit a log to his/her teacher by the third day of school for an extra credit grade. A sample log is inside, or you may create your own. You should complete 10 hours of work during the summer.

Math is an everyday activity!
How is Math important to your life?

