

2nd Grade Math Mania 2nd Trimester

Would you like your child to receive some reinforcement and review for math concepts currently being taught in 2nd grade and help with 2nd grade Math homework? Mrs.Ayre and Mrs.Delk will provide a small group setting for the students to build confidence in our current math concepts and basic math skills. We will complete homework and play cooperative games to promote mathematical understanding.

This after school enrichment program will begin Tuesday, November 12th for the 2nd Trimester and is available for students in the 2nd grade. The students, Mrs. Ayre, and Mrs. Delk will meet on **Tuesdays from 3:00-4:00 P.M.** in 2A. Registration for this after school enrichment class will be for the month of September. "Drop Ins" are also welcome! Please email us if you are interested in having your child "drop in" for a session. There will be a limited number of spaces available.

The cost for the 2nd Trimester Math Mania will be \$250. This fee includes snack for your child and all instructional materials needed. Payment is due at the beginning of the trimester. There will be a limited number of spaces available!

If you are interested in your child participating in this program, please complete the bottom of this form and return it to school marked "Attention Mrs. Ayre" along with your payment. **Please make your check payable to Kristie Ayre or Venmo @Kristie-Ayre-2**. If you have any additional questions, feel free to contact Mrs. Ayre at kayre@stmm.org or Mrs. Delk at sdelk@stmm.org. We will meet you at the flagpole in front of school at 4:00 p.m.

2nd Trimester Sessions:

November: Tuesday, 11/12 & Tuesday, 11/19 December: Tuesday, 12/3 & Tuesday, 12/10

January: Tuesday, 1/7, Tuesday, 1/14, Tuesday, 1/21, & Tuesday, 1/28

February: Tuesday, 2/4 & Tuesday, 2/18

2nd Grade Math Mania - 2nd Trimester

Email Address:

Total amount due: \$ 250

*Please return this bottom portion with payment to Kristie Ayre by Tuesday, November 12th.



Kristie Ayre

@Kristie-Ayre-2

