

**ORADELL PUBLIC SCHOOL PROUDLY PRESENTS...
FAMILY MATH
WORKSHOPS**

CLASSES FOR THIRD GRADE STUDENTS & THEIR PARENTS



**? WANT TO HELP YOUR CHILD WITH MATH AT HOME?
? WANT TO KNOW HOW IMPORRTANT MATTH IS FOR YOUR
CHILD'S FUTURE?
?WANT TO HAVE FUN WITH MATH?**

**Join us for a session of FAMILY MATH
Once a week, for 5 weeks
MULTI-PURPOSE ROOM "C"**

**SESSION #1
WEDNESDAYS
TIME: 6:00 P.M. - 8:00 P.M.**

**September 16, 2015
October 7, 2015
October 14, 2015
October 21, 2015
October 28, 2015**

**SESSION #1
WEDNESDAYS
TIME: 6:00 P.M. - 8:00 P.M.**

**January 5, 2016
January 12, 2016
January 19, 2016
January 26, 2016
February 3, 2016**

REGISTRATION:

- **Please email your reply to Ms. Schaum at:**
schaumt@oradellschool.org

Include your child's name, the name of their teacher and your preference for either session #1 or session #2.

If your family is available for either session, please indicate that too!

Enrollment is limited and final selection will be made by lottery.

Families not chosen for the first session will automatically be placed in the second session. Returning families will be considered after first time applicants.

Your email MUST be received no later than:

- **FRIDAY, SEPTEMBER 11, 2016**

FAMILY MATH GOALS

To build confidence and competence in mathematics by:

- **Providing hands-on experience in a fun, supportive environment**
- **Creating positive attitudes towards mathematics**
- **Building problem-solving strategies that reduce frustration and increase the willingness to accept new challenges**

To create partnerships between home and school by:

- **Reinforcing the school curriculum as well as state and national standards**
- **Making time for families to learn and work together**
- **Increasing positive dialogue between teachers, parents and students**

To motivate students to continue studying mathematics by:

- **Building awareness of the need for mathematics in life and work**
- **Introducing families to career options and role models**
- **Encouraging mathematical literacy for all students**