



Message from our Principal....

Dear Parents,

Our fall semester is now in full swing. We have a wonderful group of students who are eager to learn, and a faculty who is eager to impart their knowledge and love of mathematics to your children.

Our goal is academic excellence. Your children will be competing with students from across the country and around the globe for entrance into college, and they need to be prepared. I am happy that you value your child's education and have chosen to augment what he/she is learning here at MathAltitude. I hope that you will join us for many of the extracurricular activities that we have planned as well. We will keep you informed of upcoming events via newsletters and emails.

I invite you to make an appointment for a **Parent/Teacher Conference** during the first two weeks in November. Mrs. Karen Chandler will be emailing you to set up individual meetings. I encourage you to take advantage of this opportunity to sit one-on-one with your child's teacher. We are partners in your child's academic success!

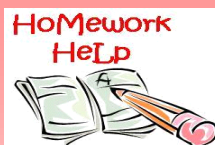
Please do not hesitate to contact me with a question, concern, or suggestion.

~Olga Serebrennikov

**Fall Hike to Mount Wachusett
Sunday, October 15th**

2 P.M. - 5 P.M.

Details to Follow via Email



Half hour sessions will be held on **Tuesdays** and **Fridays** at the following times:

Tuesdays: 6:30, 7:00, 7:30, 8:00 P.M.

Fridays: 4:15, 4:45, 5:15, 5:45 P.M.

- We recommend that the students attempt to do their homework prior to attending the help sessions. These sessions are not designed to reteach the material taught in class, but rather help to address some specific questions.
- To ensure that all interested students have an opportunity to attend, we will not schedule a child for consecutive weeks unless space allows. As long as spots are available, however, students are welcome to attend as often as they want to.
- Sign up at least **24 hours in advance**
- **If you need to cancel**, please call, so that we can offer the slot to another student.
- **If your child is absent** we will not make up the class. The homework assignment will be emailed, and you can sign your child up for a help session.

To sign up for a session, Email



College Planning Seminar for Parents

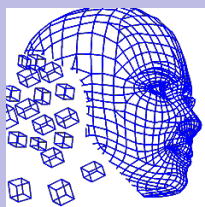
Presented by

Victoria Leikin

Personal College Consultant with 20+ years experience

**Sunday, October 29th
4:00 P.M.**

Math in Art CONTEST

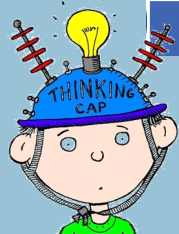


Back by popular demand! We invite students to create an original art picture or project incorporating a mathematical concept or another topic of your choice. Deadline for submissions is October 25th. Small prizes will be awarded to winners. We had very creative submissions last year, and we can't wait to see the new projects this year!



The Math Club is off and running! We had our first meeting this month and worked with areas of polygons in the coordinate plane. We are happy to see all the new and returning faces, and are excited for the year ahead.

problem of the month



We were pleased to see all the submissions for the September Problem of the Month! Answers have been posted, so check them out to see how you did, and then dive right into the October Problem of the Month.

Parents, encourage your children to solve some problems!

HALLOWEEN WEEK

We invite students to come dressed in costume

OCT. 25TH - OCT. 31ST

Small prizes will be awarded for creative costumes.



Drop Off & Pick-Up Policy

To assure the safety of our students, we ask that you come into the building to drop off and pick up students.

Workshops & Competitions



Noetic Learning Math Contest

Grades 3-6

Thursday, November 9th
(regular classes will be in session)
5:00 P.M.



**AMC-8
Grades 6-8**

Tuesday, November 14th
(no regular classes)
6:30 P.M.

COMPETITION WORKSHOPS

Sunday, Oct. 22, 29 & Nov. 5
1:30 - 3:00 P.M.

Contest Registration is free for MathAltitude Students

Workshops are \$5 per session for MathAltitude Students.

Space is limited.

Please contact us A.S.A.P. if your child plans to attend.

Great Math Aptitude Begins with MathAltitude!

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