

Rules & Regulations

Purpose

Stimulate interest in mathematics amongst secondary school students.
Encourage achievement of high levels of proficiency in these schools.
Acquaint the proficient student in mathematics with professional opportunities.

Scope

Elementary Number Theory, Algebra I, Algebra II, Plane Geometry, Solid Geometry, and Precalculus.

Eligibility

Open to all undergraduate students in secondary schools in Massachusetts.

Administration

The Executive Committee of the M.A.M.L. is the administrative agency for this competition.
The examination will be authored, printed and delivered to examination sites independent of the faculty members of any of the participating schools.
Results of each examination will be forwarded to participating schools.

Prizes and Awards

Eligibility for prizes and awards are only for students in grades 9-12.
The top scorer in the First Level will receive the Martin J. Badoian award.
The top scorer in each participating school will receive a Certificate, provided the score is above the 50th percentile and the student has received no other award.
Finalist Certificates will be awarded to approximately 100 students who had the top scores on the First Level Examination. These finalists will be invited to participate in the Second Level Examination.
Certificates of Merit will be awarded to approximately 150 other top scorers.
The following prizes are offered for the winners of the Second Level Examination:

First Prize	\$250
Second Prize	\$175
Third Prize	\$150
Fourth Prize	\$100
5th through 10th Prize	\$75
11th through 20th Prize	\$50

The top three from Grades 9 or 10 receive a Book Award. (excluding any in the top 20)

Special awards for exceptional performance may be given to younger students at the discretion of the MAML board

Sponsor

This competition is sponsored by the **Actuaries' Club of Boston**.