

Home schools must indicate the site of the exam (not the student's home) and the name of the proctor (not a parent) and attach this information to the registration form. Please call the AMC office for details.

VI. Alternate AMC 10 and AMC 12 Dates –

Early administration of the contests is never permitted, and will lead to disqualification.

There are now two official dates for the administration of the AMC 10 and AMC 12: namely, TUESDAY, February 12, 2002 and WEDNESDAY, February 27, 2002. These contests may NOT be given unofficially on the school days immediately following the Contests. Those who take the AMC 10 or AMC 12 officially are eligible for state, regional and national awards. To qualify for the AIME from the AMC 12 a student must be in the top 5% of the participants, nationally, or score at least 100 points on the contest. To qualify for the AIME from the AMC 10, a student must be in the top 1% of the participants, nationally.

VII. Security & Integrity of the Exam –

In order to protect the contest's integrity, publication or reproduction of the problems/solutions via copier, telephone, eMail, www or media of any type is strictly prohibited.

VIII. Calculators –

No problem on the contest requires the use of a calculator. However, any non-typewriter keyboard calculator may be used during the contest.

IX. Braille, Large Print, Spanish and French Contests –

All requests must be made no later than January 15, 2002. Braille and Large Print editions of the 2002 AMC 10 and AMC 12 will be available at a cost of a single exam (\$1.40 for the AMC 12 and \$1.20 for the AMC 10) plus \$7 for all postage and handling. Spanish and French editions of the 2002 AMC 10 and AMC12 may be requested at no extra cost.

Puerto Rico Schools: Please indicate on the Registration Form if you want Spanish or English exams.

X. AMC 10 & AMC 12 Results and National Awards –

The registration fee provides each participating school with a copy of the contest and solutions pamphlet, individual school results, intramural awards and a detailed National Summary of Results and Awards.

The U.S.A. and Canada are divided into eleven contest regions. National Awards are given in each of these regions to the top five schools and top ten students who officially participate in the exam. The top winner in each state is presented a plaque.

XI. Intramural Awards –

- A. A School Winner Pin or Medal is awarded to the student with the highest score on the AMC 10 and AMC 12 in each school.
- B. A Bronze, Silver or Gold Medal is awarded to students who achieve the highest score in the school for two, three, or four consecutive years, respectively.
- C. An Honor Roll of Distinction Pin is awarded to the top scoring 1% of the students on both the AMC 10 and AMC 12.
- D. A Certificate of Distinction is awarded to all students who qualify for the AIME.
- E. A Certificate of Achievement is awarded to students in grade 10 and below with a score of 90 or above on the AMC 12.
- F. A Certificate of Achievement is awarded to students in grade 8 and below with a score of 90 or above on the AMC 10.
- G. A Certificate of Merit is awarded to schools with a team score of at least 300 on the AMC 12.
- H. A Certificate of Honor is awarded to schools with a team score of 400 on the AMC 12.

XII. Teacher Recognition –

Each year at least twenty teachers whose students do well on the AMC 12 are recognized with the Edyth May Sliffe Award for their distinguished teaching. The award winners receive a cash prize, a certificate and a one-year complimentary membership in the Mathematical Association of America. The selection of the winners is based on the school team score and nominations of the student team members.

XIII. AIME and USAMO –

Students who are in the top 5% of all participants or score at least 100 points on the AMC 12 and those who are in the top 1% of the AMC 10 participants are invited to participate in the American Invitational Mathematics Examination (AIME), scheduled for TUESDAY, March 26, 2002. The top-scoring U.S.A. AMC 10 and AMC 12/AIME students (according to a weighted average) will be invited to take the prestigious U.S.A. Mathematical Olympiad (USAMO) in early May, 2002. More details about these competitions are provided in the AMC 10 and AMC 12 Teachers' Manuals which you will receive after registering your school for the AMC 10/AMC 12.