

AMERICAN MATHEMATICS COMPETITIONS

SCHOOL IDENTIFICATION FORM

IMPORTANT DIRECTIONS FOR MARKING FORM:

1. Print the information in the boxes provided and then blacken the corresponding circles.
2. Your School **CEEB Number** is on your AMC 10/12 Report Envelope.
3. Mark the circles corresponding to the number of students attending your school and the grade range in your school.
4. For all coded information use a no. 2 pencil to completely blacken the circle. **DO NOT USE A BALL POINT PEN OR FELT-TIP MARKER.** Samples of IMPROPER marks:
 

<input type="radio"/>	<input checked="" type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
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5. **IMPORTANT:** Place this completed form on top of the student Answer Forms before inserting into the Report Envelope. **DO NOT RETURN BLANK ANSWER FORMS.**

SCHOOL CEEB NUMBER

0	0	0	0	0	0
1	1	1	1	1	1
2	2	2	2	2	2
3	3	3	3	3	3
4	4	4	4	4	4
5	5	5	5	5	5
6	6	6	6	6	6
7	7	7	7	7	7
8	8	8	8	8	8
9	9	9	9	9	9

H   
C

IMPORTANT

The CEEB number identifies your school in our database. This number is found on the front of the AMC 10/12 Report Envelope. Please double check to make sure you have blackened the circles correctly.

OTHER USE ONLY

0	0	0	0	0	0
1	1	1	1	1	1
2	2	2	2	2	2
3	3	3	3	3	3
4	4	4	4	4	4
5	5	5	5	5	5
6	6	6	6	6	6
7	7	7	7	7	7
8	8	8	8	8	8
9	9	9	9	9	9

TOTAL SCHOOL ENROLLMENT

000 - 100  
 101 - 500  
 501 - 1000  
 1000+

LOW GRADE	HIGH GRADE
(K)	(K)
1	1
2	2
3	3
4	4
5	5
6	6
7	7
8	8
9	9
10	10
11	11
12	12
13	13

DATE TEST WAS GIVEN

	DAY	YEAR
Jan <input type="radio"/>	0 0	0 0
Feb <input type="radio"/>	1 1	1 1
Mar <input type="radio"/>	2 2	2 2
Apr <input type="radio"/>	3 3	3 3
	4 4	4 4
	5 5	5 5
	6 6	6 6
	7 7	7 7
	8 8	8 8
	9 9	9 9

NUMBER OF COMPLETED ANSWER FORMS RETURNED

0	0	0
1	1	1
2	2	2
3	3	3
4	4	4
5	5	5
6	6	6
7	7	7
8	8	8
9	9	9

OFFICE USE

L  
 E  
 X

Stamp your school address or write your school name, state and ZIP or province and postal code.

# AMC SURVEY QUESTIONNAIRE

## HELP US SERVE YOU BETTER

Find the Directions for Marking the Survey in the Teachers' Manual

1.	0	1	2	3	4	5
2.	0	1	2	3	4	5
3.	0	1	2	3	4	5
4.	0	1	2	3	4	5
5.	0	1	2	3	4	5
6.	0	1	2	3	4	5
7.	0	1	2	3	4	5
8.	0	1	2	3	4	5
9.	0	1	2	3	4	5
10.	0	1	2	3	4	5

Thank you in advance for taking the time to answer these questions for us. Answer to the best of your ability, and if you don't know, just give us a "best estimate". Please fill in your answers in the ovals provided on the back of the school ID form. Thank you!

- What is the average number of students in your school's math classes?  
0) 1-10    1) 11-20    2) 21-25    3) 26-30    4) 31-40    5) 40+
- What grade levels are covered in your school? (mark all that apply)  
0) K-3    1) 4-5    2) 6    3) 7-8    4) 9-10    5) 11-12
- How many students attend your school?  
0) 1-99    1) 100-399    2) 400-699    3) 700-999    4) 1,000-2,999    5) 3,000+
- How many "Middle School" programs (schools) are there in your school district?  
0) 1    1) 2-5    2) 6-10    3) 11-15    4) 16-20    5) 21+
- How did you find out about the American Mathematics Competitions?  
0) Student/Parent    1) Fellow teacher    2) Administrator  
3) Direct email    4) Direct postal mail    5) Our school has historically participated
- Who or what do you rely on for information about activities or competitions your school can participate in? (mark all that apply)  
0) Student/Parent    1) Administrators    2) My own research online  
3) Direct email    4) Direct postal mail    5) Word of mouth from other teachers
- In general, do other people you talk to know/have heard about the American Mathematics Competitions and its purpose?  
0) No, never heard of the AMC    1) Yes, but only know it's a math competition    2) Yes, know about the AMC
- How do you prefer to receive information about the American Mathematics Competitions and its contests? (mark all that apply)  
0) Email    1) Postal mail    2) I prefer to go to the website myself
- Do you use any of the following social networking sites to keep updated on topics important to you? (mark all that apply)  
0) Facebook    1) Myspace    2) Twitter    3) Blogger/Wordpress/Livejournal    4) Mobile Texts    5) None
- Do you think the American Mathematics Competitions should have a presence on any of the above mentioned sites?  
0) Yes, all of them    1) Yes, some of them    2) I don't know/don't care    3) No, definitely not