

## Click the following to read more about math competitions:

- <u>365-hour Project to Qualify for the AIME through the AMC 10/12 Contests</u>
- <u>High School Competitive Math Class (for 6th to 11th graders) Spring Sessions Starting</u> <u>March 13</u>
- <u>116 Full-length Real AMC Problems Sets are a Golden Resource to Our AMC 10/12</u>
  <u>Prep Program</u>
- Online AMC10/12/AIME Prep Coaching
- 2016 AIME Qualifiers Announced 36 Students Qualified for AIME
- Chief Instructor: Dr. Henry Wan
- Notable Achievements of Our Students
- American Mathematics Competitions (AMC) Materials
- <u>SAT Math Level 2 Tutoring & Test Prep</u>
- Optimal Strategies to Solve Hard AMC Geometry Problems
- <u>Why Discrete Math Is Very Important</u>
- The Big Value of Middle School Math Competitions
- <u>Great Benefits of Math Competitions</u>
- <u>Premier National Mathematics Competition AMC 8</u>
- American Mathematics Contest 10 (AMC 10)
- <u>A Little Competition Can Inspire Math Students to Greater Achievement</u>
- 2015 AMC 8 Results Announced
- AMC 8 Winners for the U.S. Ivy League Education Center

https://ivyleaguecenter.wordpress.com/ Tel: 301-922-9508 Email: chiefmathtutor@gmail.com • <u>Mathematics competitions are NOT mysterious, and every student can attend them!</u> --- 数

## 学竞赛绝非神秘,每个学生都可参加!

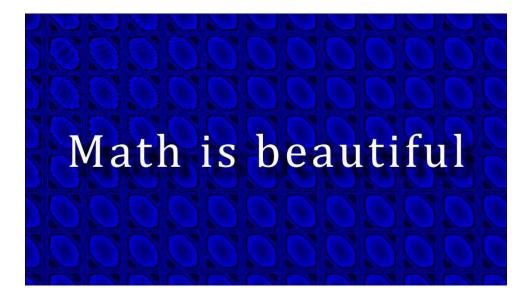
- <u>Girls should attend math competitions</u> --- 女生更应参加数学竞赛
- Cutoff scores for AIME qualification in 2016
- <u>Recent USAMO and USAJMO Qualification Indices</u>
- <u>AMC 10/12 Historical Results</u>
- <u>American Mathematics Contest 12 AMC 12</u>
- The AMC 10/12 Contest at Montgomery College on February 2, and February 17, 2016
- <u>2016 AIME I Problems and Answers</u>
- 2016 AMC 12B Problems and Answers
- 2016 AMC 10B Problems and Answers
- <u>2016 AMC 12A Problems and Answers</u>
- 2016 AMC 10A Problems and Answers
- <u>2016 Winter Competitive Math Prep</u>
- Intensive AIME Prep Course Starting Jan. 10
- AMC 10/12 Prep (for 8th to 12th Graders) Winter Weekend Course Starting Jan. 10
- <u>Middle School Competition Math (for 5th to 8th Graders) Winter Weekend Course</u>
  <u>Starting Jan 9</u>
- 2015 AMC 8 Problems and Answers
- The AMC 8 Contest at the Montgomery College on November 17, 2015
- <u>Mathcounts Challenging Students to Achieve in Math!</u>
- <u>2015 Fall Competitive Math Prep</u>
- AMC 10/12 Prep (for 8th to 12th Graders) Fall Weekend Course Starting Sept 13
- AMC 8/Mathcounts Prep (for 5th to 8th Graders) Fall Weekend Course Starting Sept 12
- <u>Math Olympiad Prep (for 3rd to 5th Graders) Fall Weekend Course Starting Sept 12</u>
- Head Math Instructor: Dr. Natasha Khovanova

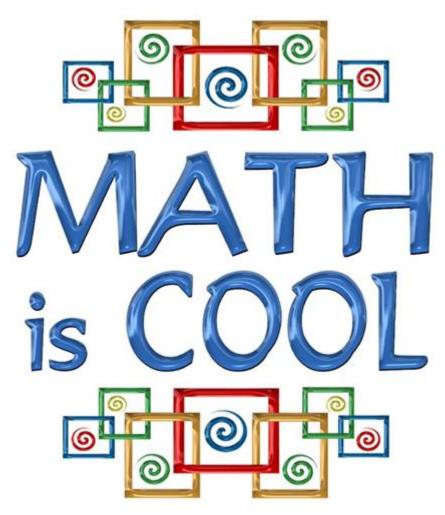
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- Senior Math Instructor: Dr. Irina Kufareva
- <u>2015 Fall Competitive Math Prep</u>
- <u>2015 Summer Competitive Math Prep</u>
- <u>Summer Evening Intensive AIME Prep Course Starting July 20</u>
- <u>AMC 10/12 Prep (for Rising 8th to 12th Graders) Summer Weekend Course Starting</u> July 11
- <u>AMC 8/Mathcounts Prep (for Rising 5th to 8th Graders) Summer Weekend Course</u> <u>Starting July 11</u>
- <u>Math Olympiad Prep (for Rising 3rd to 5th Graders) Summer Weekend Course Starting</u> July 11
- Math Competition Prep Class (for 7th to 11th graders) Spring Session II Starting on May 3
- <u>Math Competition Prep Class (for 7th to 11th graders) Spring Sessions</u>
- <u>Math Competition Prep Class (for 3rd to 7th graders) Spring Session</u>









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