

## Spring Session: January 10 - March 30, 2024 • Online Classes

The Elite Math Competition Club helps top math achievers prepare for challenging and selective math competitions, giving them the analytical experience and problem-solving skills to qualify for exams and prepare for future STEM careers.

**LOWER DIVISION: GRADES 6-8** 

Saturdays @ 10:00-11:30am PT

**UPPER DIVISION: GRADES 9-10** 

Wednesdays @ 5:30-7:00pm PT



## CERTIFICATE OF ACHIEVEMENT LEAD SECEGL Fall 2022 LEAD Extracurricular Program Jonathan Song This to to carriety that Juneather Song has succeedibly completed of program requirements for the LEAD Extracurricular program. Set securicular program.

## **Build Foundational and Advanced Math Skills**

In the Elite Math Competition Club, we start by reinforcing the fundamentals to ensure that they're rock solid. Then we build upon them to take you to the next level. We'll focus on reviewing past material, mastering new concepts, and developing proven test-taking techniques—skills that will both help prepare you for challenging math competitions like the AMC 8/10/12 and ensure that you're ready for your next level of math courses in high school or college.

## **Strengthen Your Resume and College Apps**

Qualifying scores in prestigious math competitions can have an enormous impact on a student's chances of acceptance to top STEM schools, such as MIT, Caltech, Harvey Mudd, UC Berkeley, and more.

- American Math Competitions AMC8/10/12
- American Invitational Mathematics Examination (AIME)
- USA Mathematical Olympiad
- Mathematical Olympiads for Elementary and Middle Schools
- Continental Mathematics League
- MathCON National Student Math Competition
- Caribou Mathematics Competition

Please contact us for tuition and program details.