

2022-2023 PROGRAM INFO



An exciting math contest for students in grades 6-8.

Students practice with coaches in the fall and then participate in 4 competition levels:

- **School:** run by coaches (like you!)
- **Chapter & State:** run by 600+ *amazing* volunteer coordinators
- **National:** run by the national office

Wondering where to start?

GUIDE FOR NEW COACHES:

mathcounts.org/newcoach

COACH RESOURCES:

mathcounts.org/coaches



A free, fun math and technology contest for students in grades 6-8. Students work in teams of 4 to create a video that explains the solution to a MATHCOUNTS handbook problem in a real-world scenario.

Wondering where to start?

GUIDE FOR NEW TEAM ADVISORS:

mathcounts.org/newadvisor

VIDEO TEAM RESOURCES:

mathcounts.org/mvcteams



Try the National Math Club, a free program for students in grades 6-8 to explore math with fun, collaborative activities.

Get even more resources!

REGISTER:

mathcounts.org/register

Critical Dates

2022

M Aug. 15-
Dec. 31

Registration and kit fulfillment open for all 3 MATHCOUNTS programs

The fastest way to register for any MATHCOUNTS program is at mathcounts.org/register.

Competition Series coaches and NSCs receive a School Competition Kit, which includes a hard copy of this School Handbook. Kits are shipped on an ongoing basis from mid-Aug. to late Jan.

Math Video Challenge advisors receive an informational flyer. They are mailed on an ongoing basis from mid-Aug. to mid-Feb.

National Math Club leaders receive a Club Kit, which includes game supplies and a Club Leader Guide. Kits are shipped on an ongoing basis from mid-Aug. to late May.

 Nov. 1

The **2023 School Competition** will be available at mathcounts.org/coaches.

 Nov. 1

Early Bird Registration Deadline: \$30/student for schools and \$60/non-school competitor (NSC).

 Dec. 15

Regular Registration Deadline: \$35/student for schools and \$65/non-school competitor (NSC). MATHCOUNTS cannot guarantee participation for those who register after this date.

Critical Dates

2023



Jan. 1

Registration and kit fulfillment continue for all 3 MATHCOUNTS programs. Late Competition Series registrations may be accepted at the discretion of MATHCOUNTS and local coordinators. Math Video Challenge registration ends Mar. 1 and National Math Club registration ends May 31, but we recommend registering for both ASAP.



early Jan.

If you haven't received details about your upcoming competition, **contact your local or state coordinator**. Get coordinator contact info at mathcounts.org/findmycoordinator.



Jan. 13

Recommended registration deadline. Those who finish team registration, including parent/guardian permission, by 11:59pm ET will be entered into **Prize Drawing 1**.



late Jan.

If you have not received your School Competition Kit, **contact the MATHCOUNTS national office** at info@mathcounts.org.



Feb. 1-28

2023 Chapter Competitions



Feb. 1

Prize Drawing 2 for teams that have videos submitted and approved by their team advisor by 11:59pm ET.



Mar. 1-Apr. 1

2023 State Competitions



Mar. 1

Final registration and submission deadline at 11:59pm ET for prizes and advancement. Any offline permission forms must be submitted by 5:00pm ET.



Mar. 8

Quarterfinalist Videos announced



Mar. 22

12 Semifinalist Videos and 6 Judges' Choice Winners announced



Apr. 7

Gold & Silver application deadline to qualify for prizes and drawings
Learn how to apply at mathcounts.org/clubleaders.



Apr. 3

4 Finalist Videos Announced



Apr. 14

Grand Prize, Gold & Silver drawing winners announced



May 14-15

2023 Raytheon Technologies MATHCOUNTS National Competition in Orlando, FL, including the Math Video Challenge Finals.



Jun. 2

Final Gold & Silver application deadline to receive certificates