

# COMPLETING A MATHCOUNTS REGISTRATION

To register for any and all MATHCOUNTS programs, go to [www.mathcounts.org/registration](http://www.mathcounts.org/registration)

The screenshot shows the MATHCOUNTS registration page. At the top, a dark blue banner reads "PROGRAM REGISTRATION". On the left, a green sidebar contains the following text: "Welcome! Register now for any or all MATHCOUNTS programs." followed by logos for "MATHCOUNTS COMPETITION SERIES", "THE NATIONAL MATHCLUB", and "MATHVIDEO CHALLENGE". Below these logos, it says "Registration for non-school competitors (NSCs) in the MATHCOUNTS Competition Series will open here soon. Click here to learn more." A red arrow points from this text to a small inset window titled "NON-SCHOOL COMPETITOR UPDATES". This inset window has a header "Thanks for your interest in MATHCOUNTS!" and a photo of a group of students. It contains a registration form with fields for "FIRST NAME", "LAST NAME", and "EMAIL ADDRESS". On the right side of the main page, there are two sections. The first is "Sign In" with fields for "USERNAME" and "PASSWORD", a "Forgot Password?" link, a CAPTCHA, and a "SIGN IN" button. The second is "Create Account" with fields for "EMAIL", "CONFIRM EMAIL", "USERNAME", "PASSWORD", "CONFIRM PASSWORD", and a "GET STARTED" button. A "Password strength" indicator is shown between the password and confirm password fields. A "Sign In" button is also present below the "Create Account" section.

**1** Welcome! Register now for any or all MATHCOUNTS programs.

**2** Sign In

**3** Registration for non-school competitors (NSCs) in the MATHCOUNTS Competition Series will open here soon. Click here to learn more.

NON-SCHOOL COMPETITOR UPDATES

Thanks for your interest in MATHCOUNTS!

First Name \*

Last Name \*

Email Address \*

Sign In

USERNAME

PASSWORD

Forgot Password?

☐ I'm not a robot

SIGN IN

Create Account

EMAIL

CONFIRM EMAIL

Please re-type your email address to confirm it is accurate

USERNAME

PASSWORD

CONFIRM PASSWORD

Password strength:

Provide a password for the new account in both fields.

☐ I'm not a robot

GET STARTED

**(1)** Online registration is the fastest way to register for all 3 MATHCOUNTS programs.

For Competition Series schools, you can pay with check, PO or credit card when registering online.

**(2)** Sign in to your MATHCOUNTS account to register. If you're new to MATHCOUNTS or have not participated in a few years, you'll need to create an account before you can begin.

**(3)** Registration for non-school competitors (NSCs) will open November 7, 2022. To sign up for NSC registration updates, navigate to "Click here to learn more."

# PROGRAM REGISTRATION

[Programs](#) > [Registration Type](#) > [Participants](#) > [Marketplace](#) > [Cart](#) > [Check Out](#)

## Select Programs

Select the program(s) you wish to register for:



For schools and non-school competitors



For schools and non-school groups



For schools and non-school groups

CONTINUE

**(1)** Select the program(s) you would like to register for.

If you are registering a non-school group (ex. a learning center), then you will not be able to select the MATHCOUNTS Competition Series.

**(2)** If you select the Competition Series, you will be required to confirm that you are registering a US school. Tutoring or enrichment centers are ineligible for the Competition Series.

**(3)** If you select the National Math Club or Math Video Challenge, you will be required to confirm that you have a minimum of 4 students in grades 6-8.

2

## CONFIRMATIONS:



Please confirm you are registering a school with grades 6-8 or that you are a parent registering a non-school competitor (NSC) in grades 6-8. Tutoring/enrichment centers and extracurricular groups that do not function as students' official school of record are not eligible. A parent may register an NSC only if their child's school will not register for the MATHCOUNTS Competition Series.

☐ CONFIRM SCHOOL OR NSC REGISTRATION

RETURN TO PROGRAM SELECTION



Please confirm you will be meeting with a minimum of 4 students in grades 6-8.

☐ CONFIRM MINIMUM OF 4 STUDENTS

RETURN TO PROGRAM SELECTION



Please confirm you will be working with a minimum of 4 students. A Math Video Challenge team consists of exactly 4 students, but a student can be on multiple teams.

☐ CONFIRM MINIMUM 4 STUDENTS

RETURN TO PROGRAM SELECTION

3

# PROGRAM REGISTRATION

Programs > Registration Type > Participants > Marketplace > Cart > Check Out

## Select Registration Type

1

- ☒ **School with students in grades 6-8**  
(Eligible for all programs. Includes all school types: public, private, charter, virtual and home schools.)
- ☐ **Non-school group with students in grades 6-8**  
(Eligible for the National Math Club and Math Video Challenge. Examples include: Girl Scout troops, math circles and NSBE Jr. chapters.)
- ☐ **Non-school competitor (NSC) in grades 6-8**  
(Eligible for the MATHCOUNTS Competition Series. Refers to an individual student.)  
NSC registration will open later this fall.  
[Sign up here for practice resources and updates about when NSC registration will open.](#)

PREVIOUS

CONTINUE

Click Previous to update your program selection. Click here if you'd prefer to submit an offline registration form (additional \$15 processing fee).

2

(1) Select registration type: School, non-school group, or non-school competitor. Our programs are open to all US students in grades 6-8!

Home and virtual schools should register as schools.

Examples of non-school groups: Boys & Girls Club chapters, Girl Scout troops and math circles.

NSC registrations will open in November.

(2) Please note there is a \$15 processing fee for offline registration forms. If you would prefer to submit the offline form, you can download it here and email it to [reg@mathcounts.org](mailto:reg@mathcounts.org) for processing.

**MATHCOUNTS® 2022-2023 COMPETITION SERIES SCHOOL REGISTRATION FORM**

Coach First and Last Name\* \_\_\_\_\_ First year coaching? ☐ Yes ☐ No \*required information

Coach Email (please type or write in ALL CAPS) \_\_\_\_\_

Coach Phone\* \_\_\_\_\_ Coach Alternate Email \_\_\_\_\_

School Name\* \_\_\_\_\_ School Type\* ☐ Public ☐ Charter ☐ Private ☐ Home ☐ Virtual

School Street Address\* \_\_\_\_\_ City, State & ZIP\* \_\_\_\_\_

County/District\* \_\_\_\_\_ MATHCOUNTS Chapter \_\_\_\_\_ My school previously participated in the Competition Series. ☐ Yes ☐ No

Ship Materials to\* ☐ School Address ☐ Alternate Address Here: \_\_\_\_\_ # of students participating in school's MATHCOUNTS meetings who are girls\* \_\_\_\_\_

Total # of students participating in school's MATHCOUNTS meetings\* \_\_\_\_\_

Co-Coach Name \_\_\_\_\_ Co-Coach Email \_\_\_\_\_

I participated in MATHCOUNTS when I was in middle school. -- When? (for ex. 1999-02) \_\_\_\_\_ Where? (state/territory) \_\_\_\_\_

Which Program(s)? ☐ Competition Series -- Highest Level Reached: \_\_\_\_\_ ☐ National Math Club ☐ Math Video Challenge (formerly Reel Math Challenge)

My co-coach participated in MATHCOUNTS when s/he was in middle school. -- When? (for ex. 1999-02) \_\_\_\_\_ Where? (state/territory) \_\_\_\_\_

Which Program(s)? ☐ Competition Series -- Highest Level Reached: \_\_\_\_\_ ☐ National Math Club ☐ Math Video Challenge (formerly Reel Math Challenge)

Overseas U.S. schools must be affiliated with the U.S. Dept. of Defense or State and must provide additional information below.

My school is sponsored by the U.S. Dept. of: ☐ Defense (DoD/OS) ☐ State \_\_\_\_\_ Country \_\_\_\_\_

Please circle below the number of students who will compete in the Chapter Competition and the associated cost (depending on the date your registration is postmarked). Costs below include a \$15 offline processing fee. To avoid this fee, register online at [www.mathcounts.org/reg](http://www.mathcounts.org/reg).

# of Students to Be Registered (One or Individual, T = Team)	1	2	3	4	5	6	7	8	9	10	11	12
	(1 ind)	(2 ind)	(3 ind)	(4 ind)	(1 T + 1 ind)	(1 T + 2 ind)	(1 T + 3 ind)	(1 T + 4 ind)	(1 T + 5 ind)	(1 T + 6 ind)	(1 T + 7 ind)	(1 T + 8 ind)
Early Bird: \$30 per student (costmarked by 1/1/22)	\$45	\$75	\$105	\$135	\$165	\$195	\$225	\$255	\$285	\$315	\$345	\$375
Regular: \$35 per student (costmarked by 2/1/22)	\$50	\$85	\$120	\$155	\$190	\$225	\$260	\$295	\$330	\$365	\$400	\$435
Late: \$40 per student (costmarked after 2/1/22)	\$55	\$95	\$135	\$175	\$215	\$255	\$295	\$335	\$375	\$415	\$455	\$495

\* The Amount Due in Step 2 will be half the amount circled above because my school qualifies for the 50% Title I discount. By checking this box, you are affirming your school (1) is a public or charter school with at least 40% of the students on free/reduced lunch or (2) receives School Wide Title I funding. Schools that receive Targeted Title I funding should not check this box unless 40% of the students qualify for free/reduced lunch. Private, home and virtual schools are not eligible for this discount. The MATHCOUNTS national office will verify the status of schools registering as Title I schools. The school principal is required to provide their information and initial below to verify Title I discount eligibility.

Principal Name \_\_\_\_\_ Principal Email \_\_\_\_\_ Principal Phone \_\_\_\_\_ Principal Initials \_\_\_\_\_

Amount Due \$ \_\_\_\_\_ ☐ Credit Card ☐ Check (payable to MATHCOUNTS Foundation) ☐ Money Order ☐ Purchase Order # \_\_\_\_\_ (must include copy of P.O.)

Do NOT include any credit card information on this form. Within 5 business days you will receive an email invoice enabling you to pay by credit card.

**IMPORTANT:** By submitting this form you affirm (1) you agree to adhere to the rules of the MATHCOUNTS Competition Series, available at [www.mathcounts.org/competitions](http://www.mathcounts.org/competitions); (2) you have the school administrator's permission to register students for this program under this school's name; and (3) the above named school is a U.S. school eligible for this program and not an academic or enrichment center. The coach will receive an emailed receipt once this registration has been processed.

Mail or email a scanned copy of this completed form to: MATHCOUNTS Registration | 1420 King Street, Alexandria, VA 22314 | Email: [reg@mathcounts.org](mailto:reg@mathcounts.org)

☒ **MATHCLUB** Check this box to register your team for the National Math Club for free! In addition to receiving Competition Series resources, your team will also receive free, social math activities geared towards students of all skill levels. Your school can earn prizes & recognition for participating!

## Register Your School

Please attempt to locate your school in our database. You can search by ZIP code (or a partial ZIP code if you're unsure of the full ZIP code). If no match is found, you will have the option to add a new school by scrolling to the end of the School Name drop-down list.

Overseas schools are eligible only if they are affiliated with US Department of Defense (DD) or US State Department (SS). If your school has an APO/FPO ZIP code, you should try typing that into the School ZIP Code search below. If you are unable to locate the school, please contact [info@mathcounts.org](mailto:info@mathcounts.org) for assistance.

SCHOOL ZIP CODE

SCHOOL NAME

This school has not registered for the MATHCOUNTS Competition Series. Please continue with the form below to register for any MATHCOUNTS programs.

SCHOOL NAME\*

SCHOOL STREET ADDRESS 1\*

SCHOOL STREET ADDRESS 2\*

SCHOOL CITY\*

SC

SCHOOL ZIP CODE\*

US Dept. of Defense : DD: US State Dept. : SS

MATHCOUNTS CHAPTER\*

If you don't know your chapter, select the state chapter option at the end of the list.

SCHOOL COUNTY/DISTRICT

SCHOOL PHONE #\*

PUBLIC

NCES SCHOOL ID\*

You can look up the NCES School ID using the links below. If you cannot find the NCES School ID or your school does not have one, please type TBD.

[Public or charter school lookup](#)  
[Private school lookup](#)

☐ DO 40% OR MORE OF THE STUDENTS AT THIS SCHOOL QUALIFY FOR FREE OR REDUCED LUNCH OR DOES THIS SCHOOL RECEIVE SCHOOL-WIDE TITLE I FUNDING?

PRINCIPAL FIRST NAME

PRINCIPAL LAST NAME

All 4 of these principal fields are required for Title I schools.

PRINCIPAL EMAIL ADDRESS

PRINCIPAL PHONE #

Please make sure you have permission from the principal before filling in these fields, which are required for Title I schools. An account on the MATHCOUNTS website automatically will be created for your school's principal. This is simply a site requirement for our registration portal, and principals do not need to do anything with their accounts for their schools to participate.

HOW DID YOU HEAR ABOUT MATHCOUNTS?\*

☐ I AM A SCHOOL EMPLOYEE OR HAVE PERMISSION FROM THE SCHOOL ADMINISTRATION TO REGISTER THIS SCHOOL.\*

PREVIOUS

NEXT

(1) You'll need to search for your school in our database. First, type the ZIP code for your school on the left. Then look in School Name on the right.

If you find your school, select it and the info we have on file will pre-populate below.

If you do *not* find your school, try typing just a partial ZIP code. If your school is still not found, select *Add new school* at the end of the School Name list.

### IMPORTANT!

See callout below about State Dept. schools. SS schools will not be charged the \$15 processing fee.

(2) This gray status bar will give you info about any Competition Series registrations for the school.

*If someone else already registered the school for the Competition Series, you can...*

(a) continue a registration for the National Math Club and/or Math Video Challenge

(b) add registered competitors for the school, if its original registration was for fewer than 12 competitors and you've received permission from the head coach or school administration.



**IMPORTANT!** Because many international schools do not have a ZIP or postal code that is formatted like US ZIP codes, you may have trouble finding your school if it is an overseas State Dept. (SS) school. Please email MATHCOUNTS at [info@mathcounts.org](mailto:info@mathcounts.org) for help, so we can send you an offline registration form.



SCHOOL NAME\*

SCHOOL STREET ADDRESS 1\*

SCHOOL STREET

SCHOOL CITY\*

STATE\*

SCHOOL ZIP CODE\*

MATHCOUNTS CHAPTER\*

SCHOOL COUNTY/DISTRICT\*

SCHOOL PHONE #\*

PUBLIC

NCES SCHOOL ID\*

DO 40% OR MORE OF THE STUDENTS AT THIS SCHOOL QUALIFY FOR FREE OR REDUCED LUNCH OR DOES THIS SCHOOL RECEIVE SCHOOL-WIDE TITLE I FUNDING?

PRINCIPAL FIRST NAME

PRINCIPAL LAST NAME

PRINCIPAL EMAIL ADDRESS

PRINCIPAL PHONE #

HOW DID YOU HEAR ABOUT MATHCOUNTS?\*

I AM A SCHOOL EMPLOYEE OR HAVE PERMISSION FROM THE SCHOOL ADMINISTRATION TO REGISTER THIS SCHOOL.\*

PREVIOUS

NEXT

(3) If your school is found in our database, then the info we have on file will pre-populate. You will need to provide some additional info about the school. You also can update any info that is incorrect or outdated.

(4) For a *public, charter or private school*, you'll need to look up the NCES School ID. In the field help text, you'll find links to the NCES website where you can look up your school. At left are screenshots of a search we did.

**NCES School Search:** For most schools, entering just a partial name, state and city or ZIP code will be sufficient. Click the Search button on the right.

## NCES SCHOOL SEARCH:

**School Name:** Frost

**NCES School ID:**

**Street Address:**

**City:** [Browse](#)

**State:** Virginia

**Zip Code:**

**Distance:** Miles from Zip

**County of District:** [Browse](#)

**Phone #:**

**SEARCH TIP:** If you are having difficulty finding your school, try only entering the city, state, and/or a key word in the name.

**Search** **Clear**

**NCES Search Results:** If you have too many results, you may want to go back to the School Search to filter the results further. Once you find your school, click the hyperlinked name, as shown.

## NCES SEARCH RESULTS:

School Name	Phone	County*	Students*	Grades
1. <a href="#">FROST MIDDLE</a> 4101 FROST RD, FAIRFAX, VA 22032	(703)426-5700	Fairfax County	1,246	7-8

## NCES SCHOOL PROFILE:

**School Name:** FROST MIDDLE

**NCES School ID:** 510126000479

**State School ID:** VA-029-0291410

**District Name:** Fairfax Co Pblc Schs  
[district information](#)

**NCES District ID:** 5101260

**State District ID:** VA-029

**NCES School Profile:** Copy the NCES School ID at the top center, as shown. This number is what you should paste into the MATHCOUNTS registration portal. If your school does not have this, put TBD.

☐ DO 40% OR MORE OF THE STUDENTS AT THIS SCHOOL QUALIFY FOR FREE OR REDUCED LUNCH OR DOES THIS SCHOOL RECEIVE SCHOOL-WIDE TITLE I FUNDING?

5

PRINCIPAL FIRST NAME

PRINCIPAL LAST NAME

All 4 of these principal fields are required for Title I schools.

PRINCIPAL EMAIL ADDRESS

PRINCIPAL PHONE #

Please make sure you have permission from the principal before filling in these fields, which are required for Title I schools. An account on the MATHCOUNTS website automatically will be created for your school's principal. This is simply a site requirement for our registration portal, and principals do not need to do anything with their accounts for their schools to participate.

HOW DID YOU HEAR ABOUT MATHCOUNTS?\*

▼

☐ I AM A SCHOOL EMPLOYEE OR HAVE PERMISSION FROM THE SCHOOL ADMINISTRATION TO REGISTER THIS SCHOOL.\*

6

PREVIOUS

NEXT

(5) For a public or charter school, you will be asked to indicate if your school receives *School-Wide Title I* funding or is a school where 40% or more of the student population qualifies for free or reduced lunch.

If you indicate your school receives School-Wide Title I funding or has 40% or more of its students on free or reduced lunch, you will be *required* to provide complete principal information because Title I schools receive a 50% discount on program registration. This information is optional for non-Title I schools.

You can use the NCES School Profile from the previous page to determine School-Wide Title I funding. The school shown at left, for example, would *not* select the Title I school toggle in our registration portal, because it is not a Title I school.

We periodically check this information, and may contact your school's principal or district officials to confirm Title I status.

(6) Only school employees or volunteers who have received permission from the school administration may register a school.

## NCES SCHOOL PROFILE:

### School Details (2019-2020 school year)

County: Fairfax County [schools in county](#)

Locale: Suburb: Large (21)

Magnet: No

Title I School: No

Title I School-Wide Program: †

Total Students: 1,246

Classroom Teachers (FTE): 90.24

Student/Teacher Ratio: 13.81

# PROGRAM REGISTRATION

[Start](#) > [Programs](#) > [Participants](#) > [Marketplace](#) > [Cart](#) > [Check Out](#)

## Register for the MATHCOUNTS Competition Series

### STUDENTS

Estimated # of students participating in MATHCOUNTS meetings\*

You should include the total number of students who participate in your school's MATHCOUNTS meetings. This number is usually greater than the number of registered competitors. For example, if you coach 20 students throughout the competition season, but only register a team of 4, you should enter 20 here.

Estimated # of participating students who are girls\*

This number should be less than or equal to the estimated number of students participating in the previous field, not a percentage.

Number of competitors to register for the Chapter Competition\*

This is the number of students (between 1 and 12) who will represent your school at the Chapter Competition. Therefore, this number likely will be less than the number of students participating in MATHCOUNTS meetings. The cost to register each competitor is \$30.00.

Price: \$30.00 per competitor registration \* 0 competitor(s) = \$0.00

### HEAD COACH \*

☒ I will be the head coach ☐ I am registering someone else as head coach

☐ Is this the head coach's first time coaching in the MATHCOUNTS Competition Series?

HEAD COACH FIRST NAME\*

HEAD COACH LAST NAME\*

amanda.nwar+reg456@gmail.com

HEAD COACH ALT EMAIL

HEAD COACH PHONE #

☐ IS THE HEAD COACH A MATHCOUNTS ALUMNUS/SA?

### CO-COACH

☐ WOULD YOU LIKE TO ADD CO-COACH INFORMATION?

Please make sure you have permission from the co-coach before filling in these fields. An account on the MATHCOUNTS website automatically will be created for your school's co-coach, which will give them access to online competition resources.

☐ **IMPORTANT:** By checking this box and completing this online registration you (1) agree to adhere to the rules of the MATHCOUNTS Competition Series; (2) attest you have the school administration's permission to register students for the program under this school's name; and (3) agree to the MATHCOUNTS Foundation's privacy policy.\*

PREVIOUS

CONTINUE

(1) You will need to provide 3 participation numbers for your school's competition program:

*Participating students:* typically the largest of the 3 numbers, because it includes all students participating in school team meetings and practices.

*Participating girls:* must be less than or equal to the previous number. If you work with 20 students, for example, and half are girls, you would type 10 in this field.

*Chapter competitors:* this is what determines your registration cost, as these are the students who will represent the school at the Chapter Competition. You may register 1-12 (a team of 4 students + 8 more individuals).

(2) Provide Head Coach info here. If you are a bookkeeper or other school official completing this registration and will not be the coach, you should put the *coach's* info—not your own—here.

The Head Coach will receive an email with info about accessing the Coach Dashboard and resources.

3

#### CO-COACH



#### WOULD YOU LIKE TO ADD CO-COACH INFORMATION?

Please make sure you have permission from the co-coach before filling in these fields. An account on the MATHCOUNTS website automatically will be created for your school's co-coach, which will give them access to online competition resources.



**IMPORTANT:** By checking this box and completing this online registration you (1) agree to adhere to the rules of the MATHCOUNTS Competition Series; (2) attest you have the school administration's permission to register students for the program under this school's name; and (3) agree to the MATHCOUNTS Foundation's privacy policy.\*

PREVIOUS

CONTINUE

4

**(3)** If applicable, you also may provide Co-Coach info here.

The Co-Coach will receive an email with info about accessing resources, but will not be able to view or update the school's registration information through the Coach Dashboard.

**(4)** Before registering, please be sure you agree to the program rules and our privacy policy.



# PROGRAM REGISTRATION

[Start](#) > [Programs](#) > [Participants](#) > [Marketplace](#) > [Cart](#) > [Check Out](#)

## Register for The National Math Club

### STUDENTS

Estimated # of students participating in club meetings \*

You should include the total number of students who participate in your school's or group's math club meetings.

Estimated # of participating students who are girls \*

This number should be less than or equal to the estimated number of students participating in the previous field, not a percentage.

1

### CLUB LEADER \*

☒ I will be the club leader ☐ I am registering someone else as the club leader

2

☐ IS THE CLUB LEADER A MATHCOUNTS ALUMNUS/A? \*

3

☐ **IMPORTANT:** By checking this box and completing this online registration you (1) agree to adhere to the rules of the National Math Club and (2) agree to the MATHCOUNTS Foundation's privacy policy.

PREVIOUS

CONTINUE

(1) You will need to provide 2 participation numbers for your math club. If you're registering for more than one program, these numbers may or may not be the same for each:

*Participating students:* typically the larger of the 2 numbers, because it includes all students participating in club meetings.

*Participating girls:* must be less than or equal to the previous number. If you work with 20 students, for example, and half are girls, you would type 10 in this field.

(2) Provide Club Leader info here. If you are a school/group official completing this registration and will not be the club leader, you should put the *club leader's* info—not your own—here.

The Club Leader will receive an email with info about accessing the Club Leader Dashboard and resources.

*Non-school groups* will also need to provide group info here.

(3) Before registering, please be sure you agree to the program rules and our privacy policy.

# PROGRAM REGISTRATION

[Start](#) > [Programs](#) > [Participants](#) > [Marketplace](#) > [Cart](#) > [Check Out](#)

## Register for the Math Video Challenge

STUDENT S

2

Estimated # of 4-person teams you will advise\*

This number should be less than the number of students participating in video team meetings (next field). For example, if you have 12 students who will be participating on 3 teams of 4, you should enter 3 here.

8

Estimated # of students participating in video team meetings\*

You should include the total number of students who participate in team meetings and create videos. For many groups, this number is equal to the number of teams  $\times$  4 because Math Video Challenge teams consist of exactly 4 students.

TEAM ADVISOR \*

☒ I will be the team advisor ☐ I am registering someone else as the team advisor

Michael

Smith

wmande.nwan+mbloth@gmail.com

ADVISOR ALI EMAIL

4225441

☐ IS THE ADVISOR A MATHCOUNTS ALUMNUS/A?

☐

**IMPORTANT:** By checking this box and completing this online registration you (1) confirm you are an adult over 18; (2) agree to adhere to the rules of the Math Video Challenge; (3) understand it is your responsibility as leader to review and approve video submissions before they are published to ensure content is appropriate for the competition; and (4) agree to the MATHCOUNTS Foundation's privacy policy.\*

PREVIOUS

CONTINUE

**(1)** You will need to provide 2 participation numbers for your video teams. Note: these numbers are arranged differently from the Competition Series and National Math Club:

*Number of teams:* these are 4-person teams, therefore, this number should be smaller than the next number.

*Participating students:* must be the larger of the 2 numbers; usually this equals the number of teams  $\times$  4.

**(2)** Provide Team Advisor info here. If you are a school/group official completing this registration and will not be the team advisor, you should put the *team advisor's* info—not your own—here.

The Team Advisor will receive an email with info about accessing the Video Team Dashboard and resources.

*Non-school groups* will also need to provide group info here.

**(3)** Before registering, please be sure you agree to the program rules and our privacy policy. Note: the Team Advisor must be 18 years or older.

# PROGRAM REGISTRATION

[Start](#) > [Programs](#) > [Participants](#) > [Marketplace](#) > [Cart](#) > [Check Out](#)

## Add Optional Items for Purchase

### 12-MONTH OPLET SUBSCRIPTION

Price \$275.00

- Library with thousands of problems from more than 20 years of resources.
- Users can create worksheets, flash cards and Problems of the Day.
- [Find out more about OPLET.](#)

ADD TO CART

Your OPLET subscription will be discounted by \$5 for each competitor you register (up to \$50).

PREVIOUS

CONTINUE

Save some time by adding to your order, rather than purchasing a resource separately. You may add on a 12-month subscription to OPLET, the online math problem database.

Registered Competition Series schools will automatically have the maximum eligible discount on OPLET applied to their orders (\$5 off per competitor, up to a \$50 discount).

*If you would not like to add any optional items for purchase, simply click continue.*

# PROGRAM REGISTRATION

[Start](#) > [Programs](#) > [Participants](#) > [Marketplace](#) > [Cart](#) > [Check Out](#)

## Check out

All program materials and purchased items will be shipped to the same shipping address you specify below, shipped to you in multiple packages. You'll receive a confirmation email and receipt after completing your registration.

*Your materials should arrive within 1-2 weeks. Once you complete your registration, you should be able to access online program materials immediately by clicking on Account (top right) and then Dashboard.*

1

## Shipping

☒ I WOULD LIKE MY MATERIALS SHIPPED TO SCHOOL/GROUP ADDRESS

Michael

Bluth

1420 King Street

Floor 2

Alexandria

VA

22314

UNITED STATES

2

PREVIOUS

GO TO CART

(1) Note that we will ship all of your materials to a single address. For most registrants, the school address works best.

(2) The box "I would like my materials shipped to the school/group address" will automatically be checked and the address info will be pre-populated. You can leave this box checked or uncheck it and provide an alternate shipping address.

You also can leave the box checked and change info for shipping, if needed (for example, if the Head Coach's name is listed, but you'd rather list the Club Leader, you can make that change).

Changes made to the Shipping address will not update the school's or group's record in our database, as that is done on previous sections during registration.

(3) You will be required to review your shipping address and confirm it is correct. Please be sure any necessary building, suite or apartment info is included.

## CONFIRMATION:

Please confirm your address:

All materials will be shipped to:

3

SAMPLE TEST JUNIOR HIGH  
Michael Bluth  
1420 King Street  
Floor 2  
Alexandria, VA 22314 US

CANCEL

CONFIRM



# SHOPPING CART

[Start](#) > [Programs](#) > [Participants](#) > [Marketplace](#) > [Cart](#) > [Check Out](#)

ITEM	PRICE	QUANTITY	TOTAL
Competition Series - Competitor Registration (Early Bird)	\$30.00	2	\$60.00
Math Video Challenge - Program Registration	\$0.00	1	\$0.00
National Math Club - Program Registration	\$0.00	1	\$0.00
OPLET Subscription	\$265.00	1	\$265.00
Subtotal			\$325.00
Total			\$325.00

2

UPDATE CART

CHECKOUT

# ORDER INFORMATION

[Start](#) > [Programs](#) > [Participants](#) > [Marketplace](#) > [Cart](#) > [Check Out](#)

## Order Summary

2 x	Price \$30.00 Competition Series - Competitor Registration (Early Bird)	\$60.00
1 x	Price \$0.00 Math Video Challenge - Program Registration	\$0.00
1 x	Price \$0.00 National Math Club - Program Registration	\$0.00
1 x	Price \$265.00 OPLET Subscription	\$265.00
Subtotal		\$325.00
Total		\$325.00

COUPON CODE

3

APPLY COUPON

## Payment Information

PAYMENT METHOD

- ☒ CREDIT CARD  
☐ PURCHASE ORDER OR CHECK

CARD NUMBER \*

EXPIRATION DATE \*

CVC \*

4

(1) Once you're directed to the shipping cart, you'll see a summary of your registration and purchased items.

The \$5 off per competitor discount is automatically applied, as shown at right (\$10 off for 2 competitors).

The National Math Club and Math Video Challenge are items in your cart, but because they are free, the price is \$0.00.

You can make changes to the number of registered competitors in your cart, and remove products and program registrations.

(2) If you make any changes in the section above, be sure to click the *Update Cart* button.

(3) After you click the Checkout button, you'll be taken to a page with an order summary and payment info section.

In the Order Summary, you will be able to apply coupons for discounts on Competition Series registration and/or OPLET, if provided to you by MATHCOUNTS.

## Payment Information

### PAYMENT METHOD

- ☒ CREDIT CARD  
☐ PURCHASE ORDER OR CHECK

CARD NUMBER \*

EXPIRATION DATE \*

CVC \*

4

FIRST NAME \*

LAST NAME \*

COMPANY

STREET ADDRESS \*

CITY \*

STATE \*

- SELECT -

ZIP CODE \*

☒ SAVE TO MY ADDRESS BOOK.

PAY AND COMPLETE PURCHASE

5

## Payment Information

### PAYMENT METHOD

- ☐ CREDIT CARD  
☒ PURCHASE ORDER OR CHECK

PO/CHECK NUMBER \*

PAYMENT TYPE \*

☐ CHECK ☐ PURCHASE ORDER

4

BILLING CONTACT NAME \*

BILLING CONTACT EMAIL \*

PAY AND COMPLETE PURCHASE

5

(4) You can pay by credit card, purchase order (PO) or check.

*Credit card payments* are processed securely through Stripe. You will receive an emailed confirmation and, after completing your registration will be able to see the invoice marked as paid.

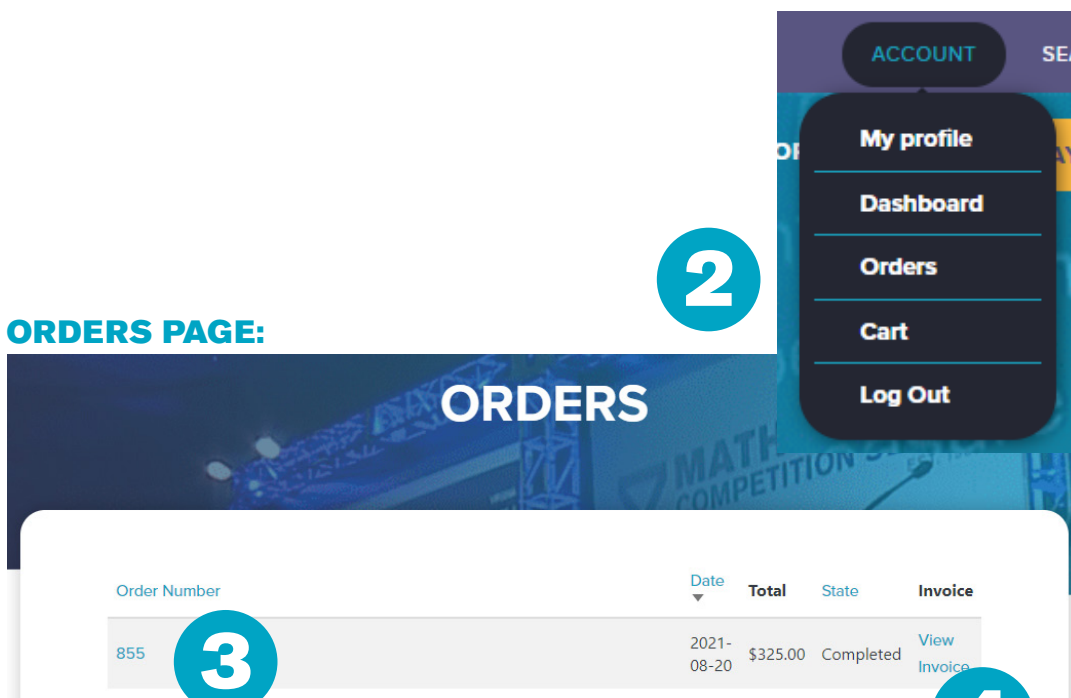
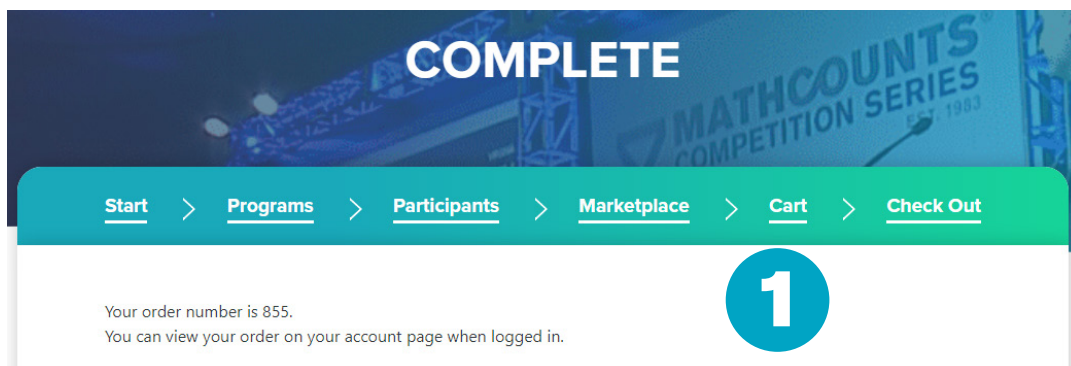
You'll need to provide the name and address associated with the credit card.

*For purchase orders* you will need to provide the PO number. If you do not have a PO number yet, you can put TBD in this field. You also will need to provide the name and email for the billing contact. For many schools this is the coach or bookkeeper.

*For check payments* you will need to provide the check number, as well as the name and email for the billing contact. Again, for many schools this is the coach or bookkeeper.

(5) Once you are certain your registration and order are correct, click Pay and Complete Purchase.

The coach(es), club leader and team advisor will receive immediate online access to the program Dashboard.



## INVOICE:

**MATHCOUNTS Foundation**  
1420 King St.  
Alexandria, VA 22314 US  
(703)2999006  
info@mathcounts.org  
www.mathcounts.org

**MATHCOUNTS®**

**BILL TO**  
SAMPLE TEST JUNIOR HIGH

ORDER #	DATE	TOTAL DUE	DUE DATE	TERMS	ENCLOSED
WEB-855	08/20/2021	\$325.00	09/19/2021	Net 30	

**CUSTOMER NUMBER**  
My test school

ACTIVITY	QTY	RATE	AMOUNT
Competition Series - Competitor Registration (Early Bird)	2	30.00	60.00
Math Video Challenge - Program Registration	1	0.00	0.00
National Math Club - Program Registration	1	0.00	0.00
OPLET subscription	1	265.00	265.00

BALANCE DUE

**\$325.00**

(1) After submitting your registration, you'll receive an order confirmation, including an order number.

(2) If you click on *Account* at the top right menu bar of the MATHCOUNTS site, and then click *Orders*, you can see a summary of all your orders.

The *State* column indicates if your registration went through, but is not an indication of payment status. You must view your invoice to see the payment status.

(3) You can click on the hyperlinked Order number to view your order online. Registrations for free programs may have orders, but no payment will be due. If you place multiple orders, there will be a separate order row for each.

(4) You can click View Invoice to download a PDF of the invoice for the order, which shows payment status. If you place multiple orders, there will be a separate invoice for each.

Once your invoice has been paid, you will see a PAID stamp below the Balance Due.