



CARROLL
SCHOOL

**Entering 7th Grade
Math Summer Assignment**

2026

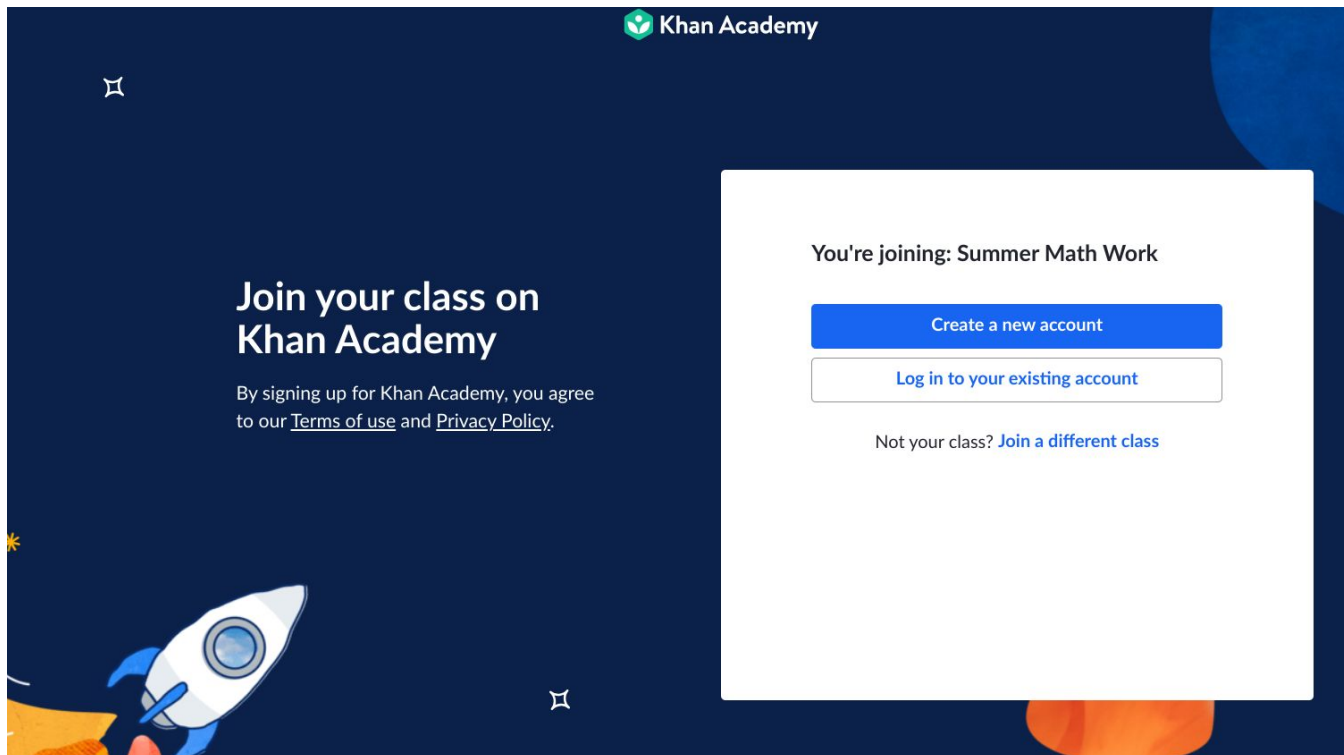


Summer Work

- Follow the directions on the next slide to join the Khan Academy Classroom.
- Work for a total of 20 minutes of practice per week. *If this is not possible with your summer schedule, then please stack the minutes however works best.*
- These are some of the units the students will work on:
 - Negative number operations
 - Fractions, decimals, and percentages
 - Rates & proportional relationships
 - Expressions, equations, & inequalities
 - Geometry
 - Statistics & probability

Click on or Copy and paste this link: <https://www.khanacademy.org/join/8NCUCXH5>

It will bring you to this screen.



Or go to www.khanacademy.org/join and enter your class code 8NCUCXH5.

Click **Start** and work through the skills for a total of 20 minutes of practice per week.

The screenshot shows the CarrollStudent dashboard. At the top left is the CarrollStudent logo and name. On the right, there are several small circular icons representing different subjects or activities. The main content area is titled 'SUMMER MATH WORK' and 'Class courses'. Below this, there is a section 'Get ready for 7th grade math' with a link 'See all (5)'. A list of five math topics is shown, each with an icon and a description. The first item, 'Get ready for ratios, rates, and percentages', has a blue 'Start' button next to it, which is circled in red. A red arrow points from the word 'Start' in the top instruction to this button.

CarrollStudent
@CarrollStudent -

SUMMER MATH WORK

Courses

MY STUFF

Courses

MY ACCOUNT

Progress

Profile

Teachers

SUMMER MATH WORK

Class courses

Get ready for 7th grade math [See all \(5\)](#)

-  Get ready for ratios, rates, and percentages **Start**
-  Get ready for arithmetic operations
-  Get ready for negative numbers
-  Get ready for equations, expressions, and inequalities
-  Get ready for geometry

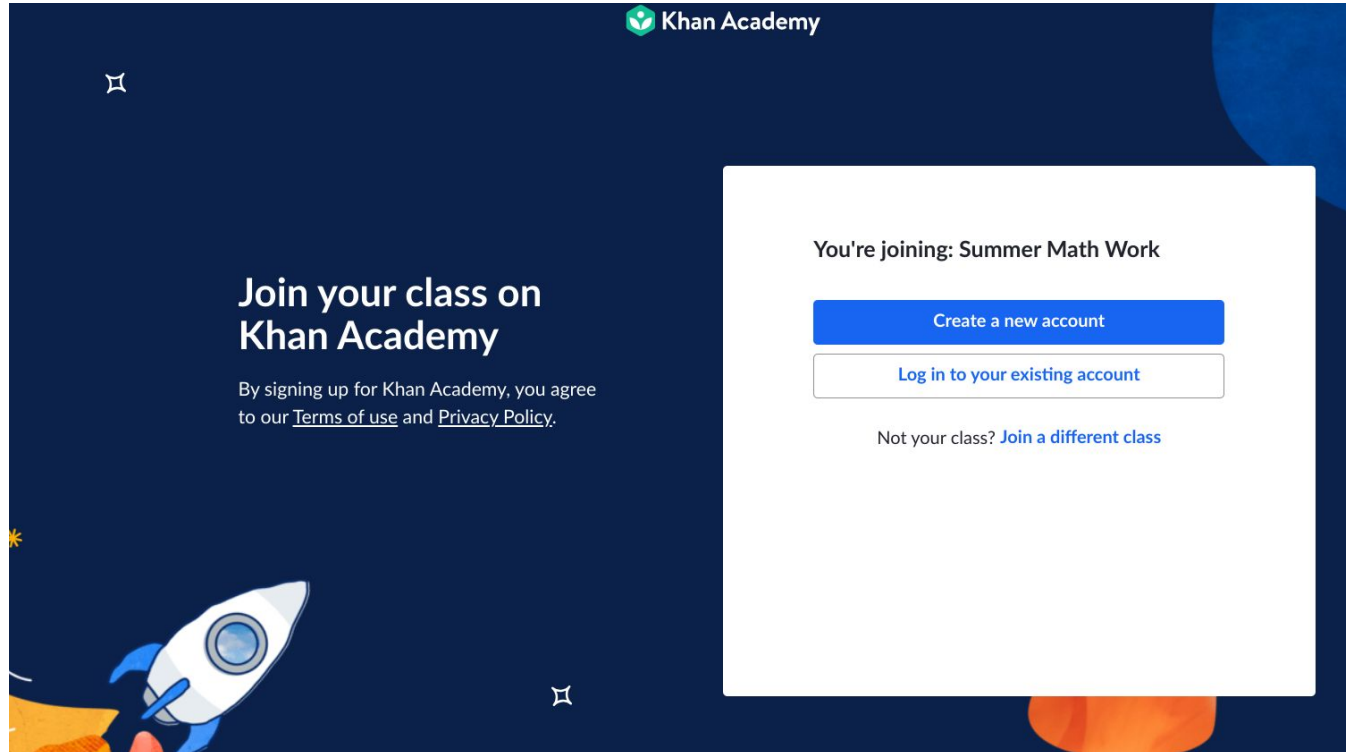
For new
Carroll Students

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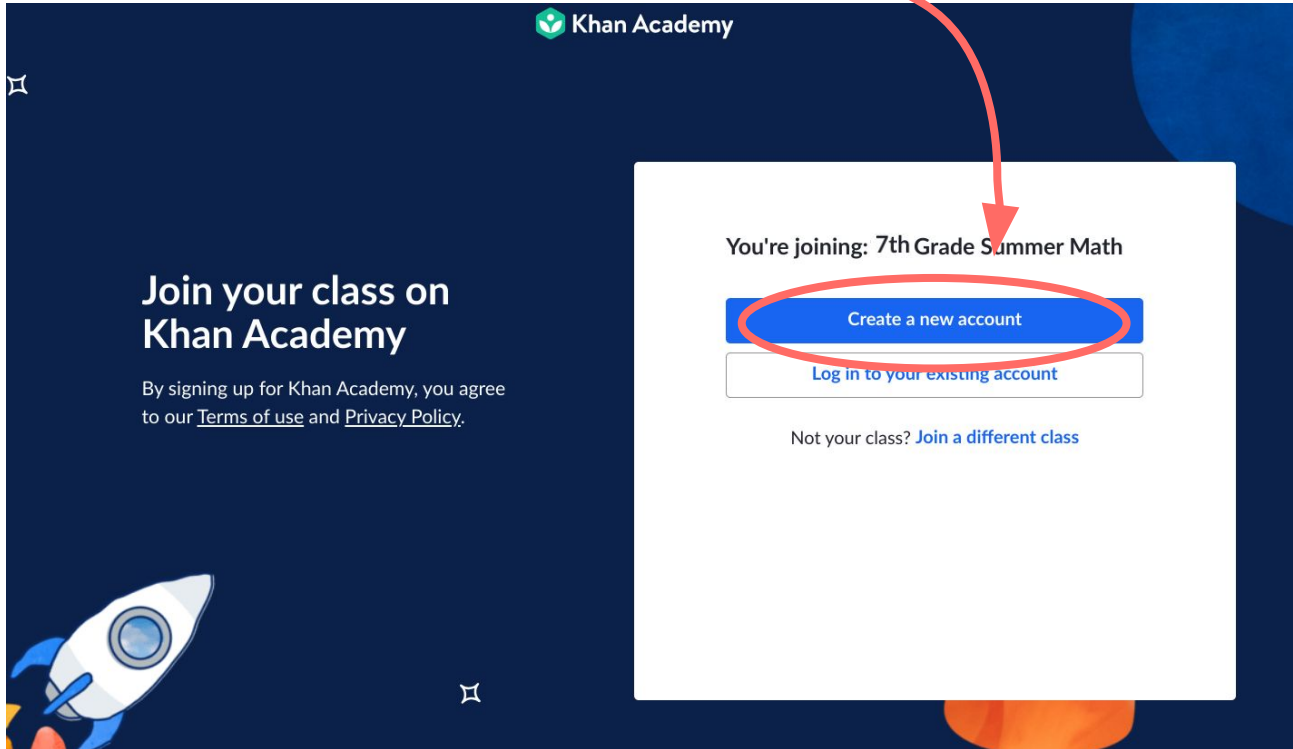
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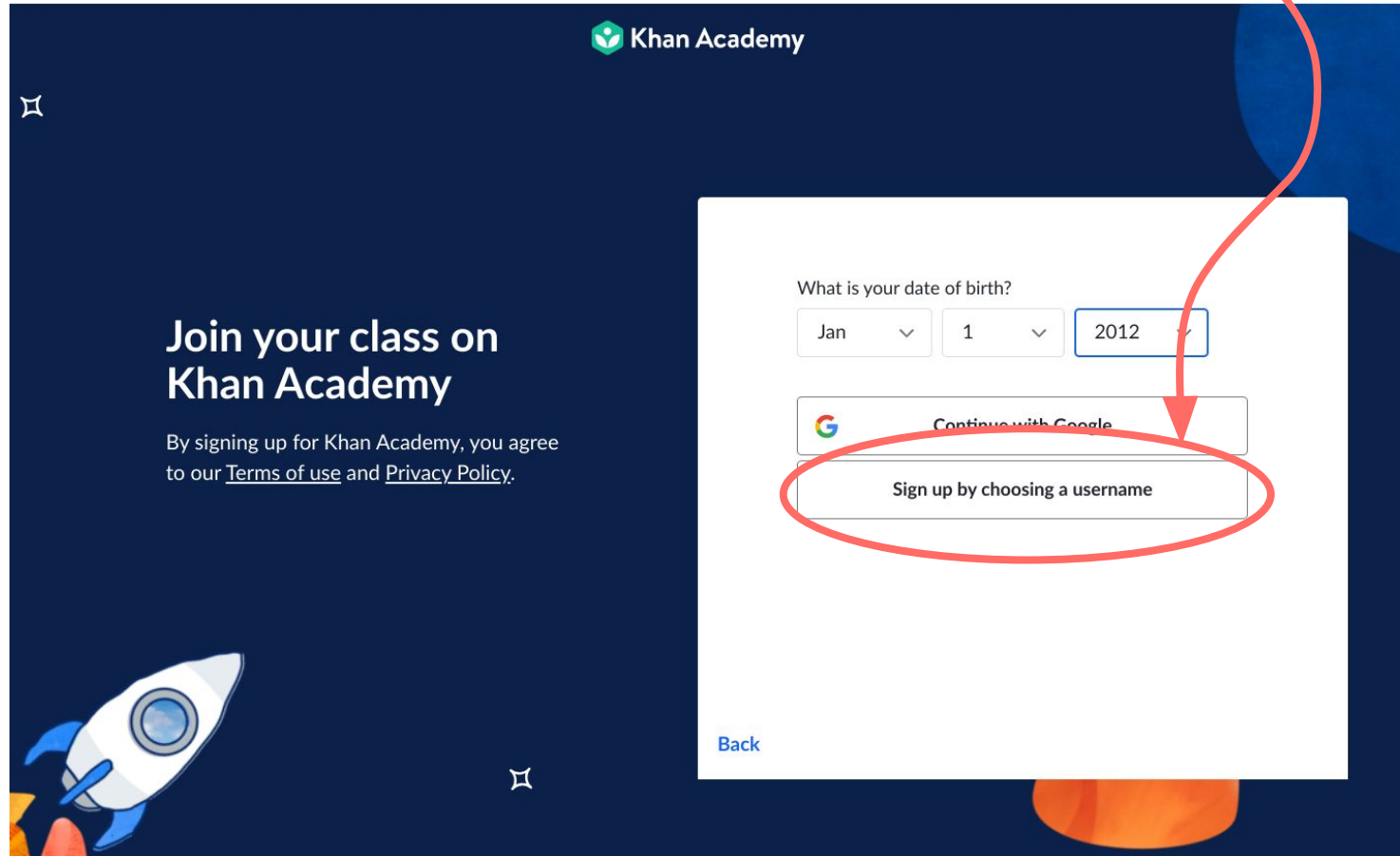


Or go to www.khanacademy.org/join and enter your class code 8NCUCXH5.

2. Select **"Create a new account"**.



3. Add your birthday & click **"Sign up by choosing a username"**.



The image shows the Khan Academy sign-up interface. At the top, the Khan Academy logo is visible. The main heading is "Join your class on Khan Academy". Below it, a message states: "By signing up for Khan Academy, you agree to our [Terms of use](#) and [Privacy Policy](#)." The sign-up form includes a date of birth section with three dropdown menus: "Jan", "1", and "2012". Below the date fields are two buttons: "Continue with Google" and "Sign up by choosing a username". The "Sign up by choosing a username" button is circled in red, and a red arrow points from the text in the instruction above to this button. A "Back" link is located at the bottom left of the form.

Khan Academy

Join your class on Khan Academy

By signing up for Khan Academy, you agree to our [Terms of use](#) and [Privacy Policy](#).

What is your date of birth?

Jan 1 2012

 Continue with Google

Sign up by choosing a username

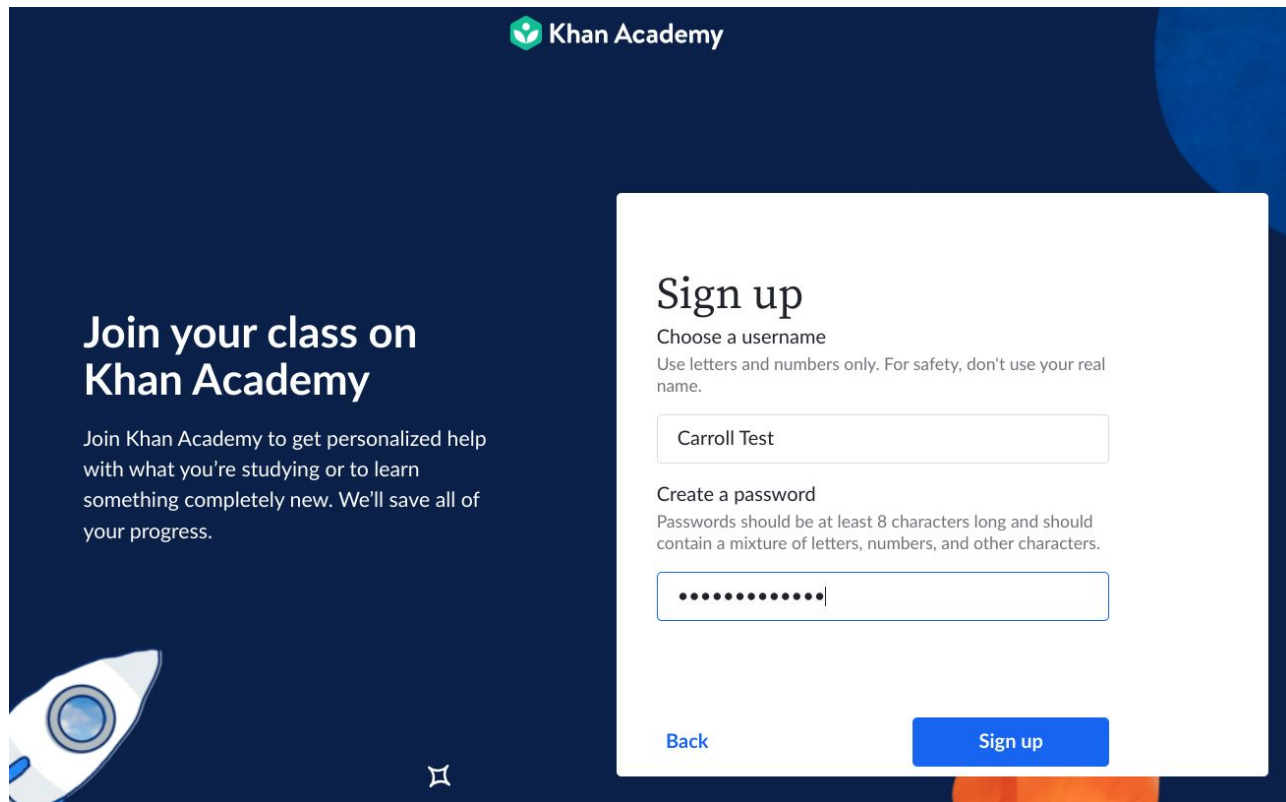
[Back](#)

4. Choose a username

Use letters and numbers only. For safety, don't use your real name.

5. Create a password

Passwords should be at least 8 characters long and should contain a mixture of letters, numbers, and other characters.

A screenshot of the Khan Academy sign-up page. The background is dark blue with a rocket ship illustration on the left and a moon on the right. The Khan Academy logo is at the top right. The main heading is "Join your class on Khan Academy". Below it, a subheading says "Join Khan Academy to get personalized help with what you're studying or to learn something completely new. We'll save all of your progress." On the right, there is a white sign-up form. The form has a title "Sign up" and a section "Choose a username" with the instruction "Use letters and numbers only. For safety, don't use your real name." Below this is a text input field containing "Carroll Test". Another section "Create a password" has the instruction "Password should be at least 8 characters long and should contain a mixture of letters, numbers, and other characters." Below this is a password input field with 8 dots. At the bottom of the form are two buttons: "Back" and "Sign up".

Khan Academy

Join your class on Khan Academy

Join Khan Academy to get personalized help with what you're studying or to learn something completely new. We'll save all of your progress.

Sign up

Choose a username

Use letters and numbers only. For safety, don't use your real name.

Create a password

Password should be at least 8 characters long and should contain a mixture of letters, numbers, and other characters.

[Back](#) [Sign up](#)



Make sure to write down your password and keep it in a safe place.

6. Click **Start** and work through the skills for a total of 20 minutes of practice per week.

The screenshot displays the CarrollStudent website interface. At the top left is the CarrollStudent logo and the username @CarrollStudent. The top right shows a row of icons representing different subjects or activities. The left sidebar contains navigation links: SUMMER MATH WORK, Courses, MY STUFF, MY ACCOUNT, Progress, Profile, and Teachers. The main content area is titled 'SUMMER MATH WORK' and 'Class courses'. Below this, there is a section 'Get ready for 7th grade math' with a link 'See all (5)'. A list of five math topics is shown, each with an icon and a 'Start' button. The first item, 'Get ready for ratios, rates, and percentages', has its 'Start' button circled in red. A red arrow points from the word 'Start' in the instruction above to this button.

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