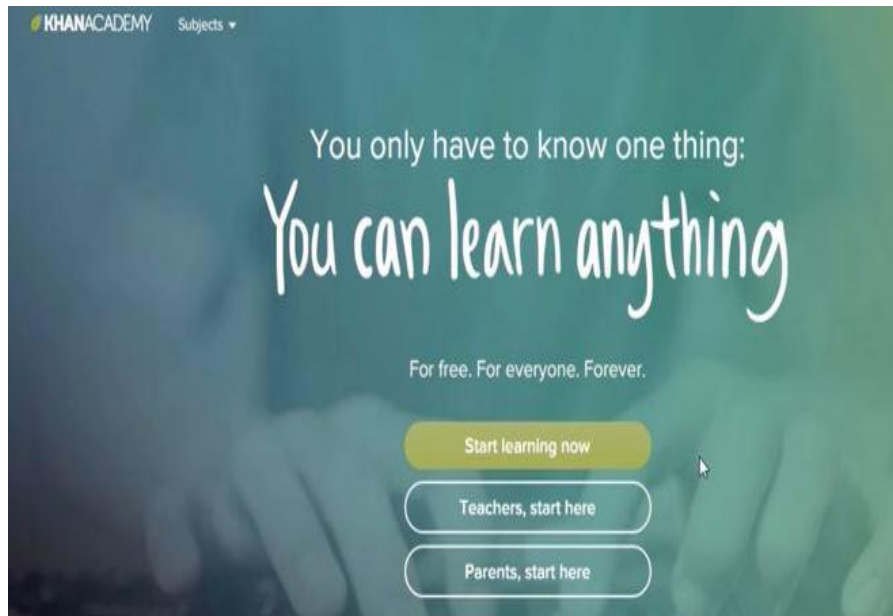


A guide to using Khan Academy as a teacher

How to create a teacher account

Creating your account

1. Go to www.khanacademy.org. Click on the **Teachers, start here** button in the center of the page.

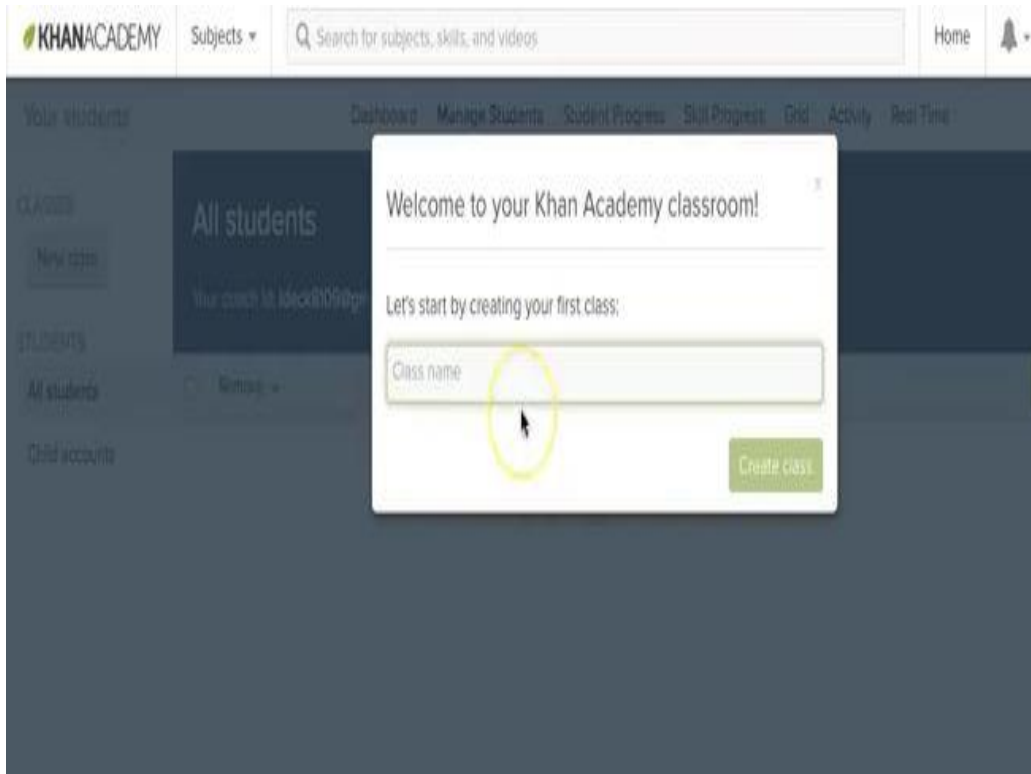


2. You will be required to either use Gmail or Facebook for signing in.

Create your username and password. You can now log in.

Creating a class

Start by naming your class in the **Class name** space provided. **NB:** If you already have a google classroom roster you can import it.



2. Select a subject for your class by choosing one of the listed options.

Adding a subject allows Khan Academy to suggest relevant content for you to assign.

1. Maths
- 2. High school geometry**
3. Add students

Math by subject	Math by grade	Science & engineering
<input type="checkbox"/> Early math	<input type="checkbox"/> Kindergarten	<input type="checkbox"/> Physics
<input type="checkbox"/> Arithmetic	<input type="checkbox"/> 1st grade	<input type="checkbox"/> AP Physics 1
<input type="checkbox"/> Pre-algebra	<input type="checkbox"/> 2nd grade	<input type="checkbox"/> AP Physics 2
<input type="checkbox"/> Algebra I	<input type="checkbox"/> 3rd grade	<input type="checkbox"/> Cosmology and astronomy
<input checked="" type="checkbox"/> High school geometry	<input type="checkbox"/> 4th grade	<input type="checkbox"/> Chemistry
<input type="checkbox"/> Algebra II	<input type="checkbox"/> 5th grade	<input type="checkbox"/> AP Chemistry
<input type="checkbox"/> Trigonometry	<input type="checkbox"/> 6th grade	<input type="checkbox"/> Organic chemistry
<input type="checkbox"/> Precalculus	<input type="checkbox"/> 7th grade	<input type="checkbox"/> Biology
<input type="checkbox"/> Statistics and probability	<input type="checkbox"/> 8th grade	<input type="checkbox"/> AP Biology
<input type="checkbox"/> AP Calculus AB	<input type="checkbox"/> Eureka Math/EngageNY support	<input type="checkbox"/> Health and medicine
<input type="checkbox"/> AP Calculus BC		<input type="checkbox"/> Electrical engineering
<input type="checkbox"/> Multivariable calculus		
<input type="checkbox"/> Differential equations		
<input type="checkbox"/> Linear algebra		
<input type="checkbox"/> The World of Math		

Choose your subject and click “**Next**”. Onward.


Adding your students

Next, you’ll add the most important part of the classroom—the students. There are four ways to add students to your class.

- **Option 1: Students can add themselves.**

Add new class

1. Maths
2. High school geometry
- 3. Add students**



Add students by having them to go khanacademy.org/coaches and type in:

[Print these instructions](#)

Or add students with one of the additional methods below:

- Import from Google Classroom
- Send an email invitation
- Create a Khan Academy account for them (recommended for students under 13)

Before inviting students, please note that Khan Academy assumes you have received parent permission from parents of any under 13 students. Download our sample parent notice (in [English](#) and [Spanish](#)).

Just below the class code—that’s the number there at the top in the grey box—there is a link to an instruction sheet that you can print for your students that will show them how to sign up for your class. Click one of the other options if you need to add more students using another method or just click on **Next** if you plan for all students to add themselves to your class using the class code.

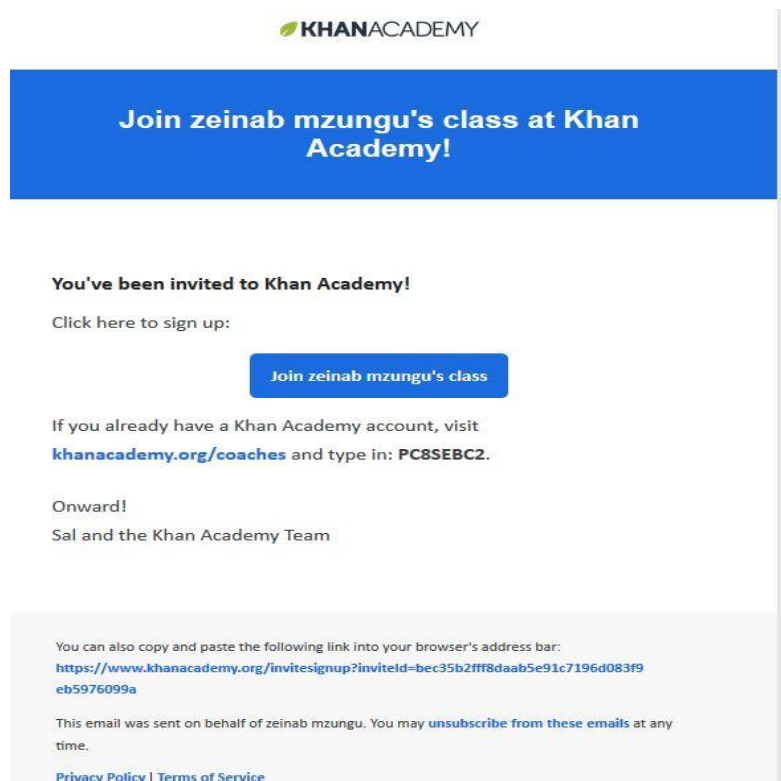
- **Option 2: You can import students from a Google Classroom.**

Click on the **Import from Google Classroom** account option.

- **Option 3: You can send an email invitation.**

Enter your students' emails into the box provided. Separate each student email with a comma followed by a space. Complete the process and click the **Invite students button**. Note: Students under 13 will need a parent to complete the signup process.

This is how the student's invitation will appear.



- **Option 4: You can create a Khan Academy account for students.** Choose the **Create a Khan Academy account** option, then type in each student name. Hit the **Enter** key on your keyboard to create a new row for each additional student you need to add. After you list your students, click the Add usernames button.

1. Maths
2. High school geometry
3. Add students



Add students by having them to go khanacademy.org/coaches and type in:

PC8SEBC2

[Print these instructions](#)

Or add students with one of the additional methods below:

- Import from Google Classroom
- Send an email invitation
- Create a Khan Academy account for them (recommended for students under 13)

Enter information below. Accounts will be [restricted](#) until a parent account connects.

STUDENT NAME

UNIQUE USERNAME

e.g., Marjorie Rose

+ [Add new line](#) (or type Enter)

Click on the **Create Accounts** button. A new screen will open. Click the **Download. CVS** button to get a copy of the student names, usernames, and passwords.

This is your only chance to do this. Make sure you have multiple copies of students' usernames and passwords and keep at least one handy in a safe place. If a student is not linked to a parent account and they lose their login information, it will be almost impossible to retrieve their information.

Assign content

- 1. Maths
- 2. High school geometry
- 3. 2 students added



Class created! Next steps:



Find exercises, videos, and articles for your class



Assign them to your students



View your class page to track student progress

[Find High school geometry content to assign](#)

[Go to my class](#)



Subjects ▾ KHANACADEMY

Search

Welcome, zeinab mzungu
Kenya

[Classes](#) [Students](#) [Resources](#)

Your classes

-  **Maths: High school geometry**
0 students
-  **ZM-001: Arithmetic essentials**
0 students

Welcome to Khan academy you can now explore and guide your students on joining Khan academy.