

Math Summer Assignment

Math Readiness summer assignment will be given to reinforce math skills needed in upcoming math courses for the 2021-2022 school year. The assignment will be graded by students incoming math teacher in the 2021-2022 school year. A suggested mastery score of 70-100% should be scored in each assigned lesson to indicate a student's math skills readiness for the 2021-2022 school year. The Summer Readiness assignment is to be completed by Sunday, August 22, 2021 at 11:59pm.

Assignment will be available via **KHAN Academy**.

- Direct login access is available via the Student Portal, listed under the APPS tab.
- Use the Class Codes provided to enroll in the Summer Readiness Class for the [math course you will be taking during the 2021-2022 school year](#).

<u>Class Codes</u>	
Getting Ready for 6th Grade:	6A4CBMS2
Getting Ready for 7 th Grade:	75AN48VP
Getting Ready for 8 th Grade:	W2CR5GRE
Getting Ready for Algebra 1:	89FCZSHK
Getting Ready for Geometry:	AZ5K29KD
Getting Ready for Algebra 2:	CNB8W3DX

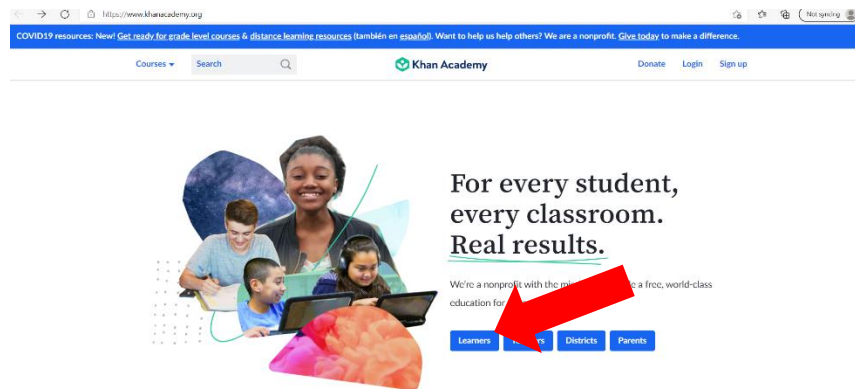
New Users: If you do not have a KHAN Academy account you will have to create an account using an email. (EX: studentID#@students.dadeschools.net). Please follow the steps provided to create a new account.

***NOTE:** If you have a KHAN Academy account but cannot remember your login credentials, you will need to create a new account.

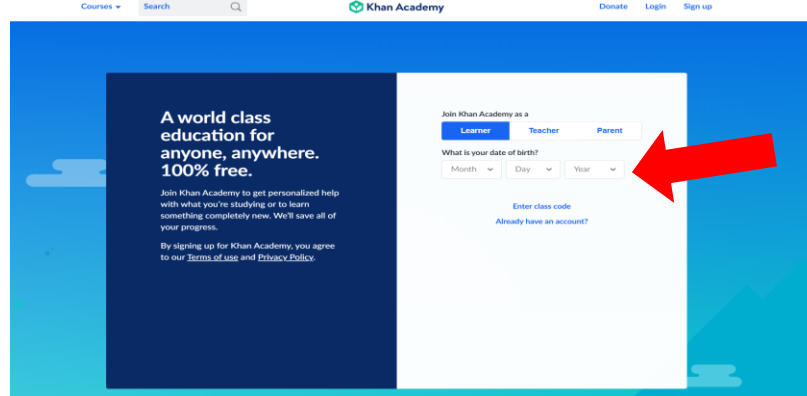
***If you need assistance or have any questions email valvarez51@dadeschools.net**

Steps to Create Account on KHAN Academy:

1. Visit www.khanacademy.org
2. Select 'Learners'

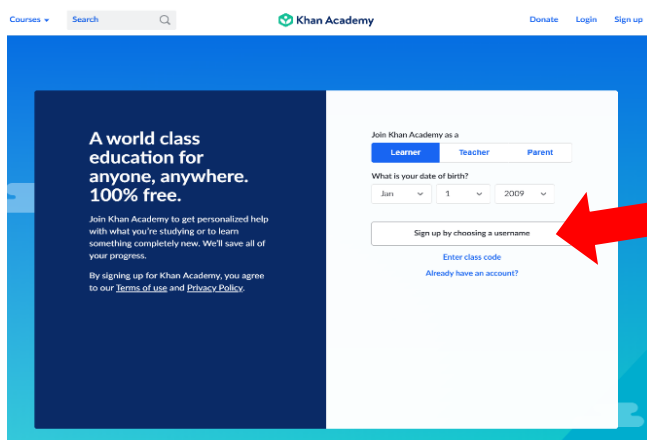


3. Enter date of birth using drop down menu:

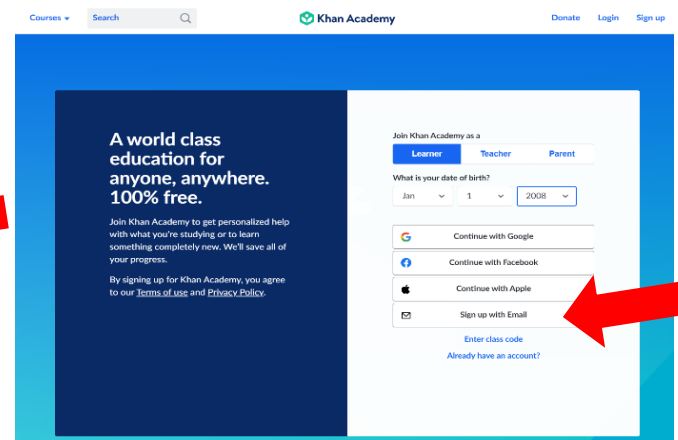


4. Sign up by choosing a username or using an email. Option provided by program will be automatically generated based on student age. *NOTE: Parents will need to approve account within 6 days of registration if account is based on 'Username' option.

Username Option: (born on or after 1/1/09)



Email Option: (born before 1/1/09)



5. Complete the required information and press 'Sign Up'.

Username Option: (born on or after 1/1/09)

A world class education for anyone, anywhere. 100% free.

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.

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

Your parent or guardian's email
We're excited to get you started, but we need to notify your parent or guardian about your account.

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

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

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Email Option: (born before 1/1/09)

A world class education for anyone, anywhere. 100% free.

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.

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

Your email

First name **Last name**

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

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6. Select your grade level for 2021-2022 school year.

Personalize Khan Academy

What grade are you in?
We'll gather the right lessons for you.

K-8

- Kindergarten
- 1st grade
- 2nd grade
- 3rd grade
- 4th grade
- 5th grade
- 6th grade
- 7th grade
- 8th grade

High school

- 9th grade
- 10th grade
- 11th grade
- 12th grade

College / adult learner

- Community college
- 1st year university
- 2nd year university
- 3rd year university
- 4th year university
- Grad school
- Adult learner
- Other

Step 1 of 2

7. Select math course you are enrolled in for 2021-2022 school year. Options listed will be based on your grade level.

Personalize Khan Academy

What courses can we help you learn?
Choose 4-5 and we'll gather the right lessons for you.

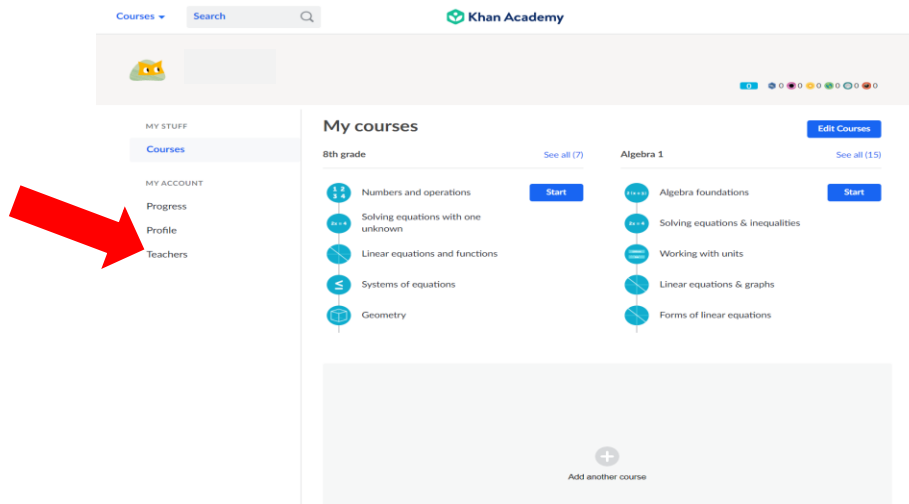
Math [See fewer](#)

- Early math
- 2nd grade
- 5th grade
- 8th grade
- Pre-algebra
- High school geometry
- Statistics and probability
- Precalculus
- AP®/College Calculus AB
- Differential equations
- Mathematics 2
- Get ready for 4th grade
- Get ready for 7th grade
- Get ready for Geometry
- Get ready for AP® Calculus
- Kindergarten
- 3rd grade
- 6th grade
- Arithmetic
- Algebra basics
- Algebra 2
- High school statistics
- Differential Calculus
- AP®/College Calculus BC
- Linear algebra
- Mathematics 3
- Get ready for 5th grade
- Get ready for 8th grade
- Get ready for Algebra 2
- Get ready for AP® Statistics
- 1st grade
- 4th grade
- 7th grade
- Basic geometry
- Algebra 1
- Trigonometry
- AP®/College Statistics
- Integral Calculus
- Multivariable calculus
- Mathematics 1
- Get ready for 3rd grade
- Get ready for 6th grade
- Get ready for Algebra 1
- Get ready for Precalculus

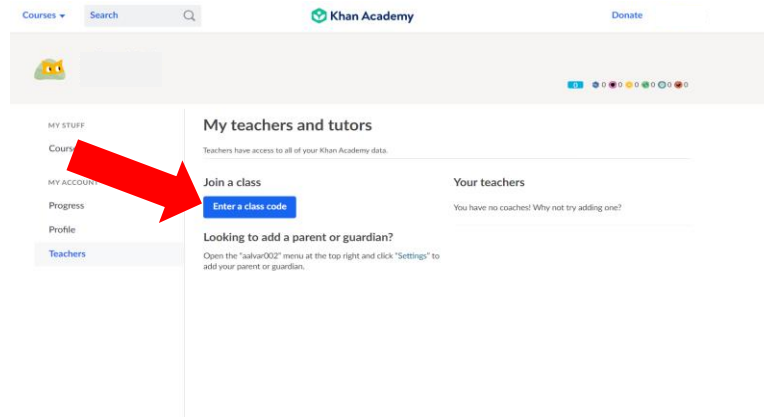
Computing [See all \(4\)](#)

[Back](#) Step 2 of 2

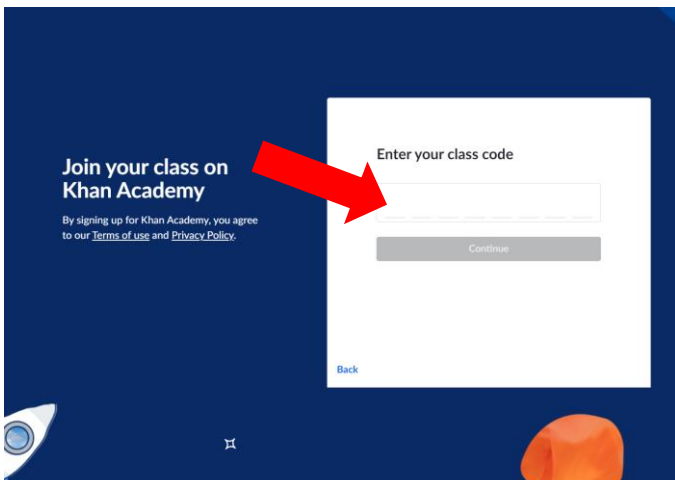
8. On the dashboard screen, select 'Teachers' on the left-hand side of screen.



9. Select 'Enter Class Code' to enroll in the Summer Readiness Class for the math course you will be taking during the 2021-2022 school year.



10. Enter the Class Code for the math course you will be taking during the 2021-2022 school year and press Continue. See list provided below for Class Codes.

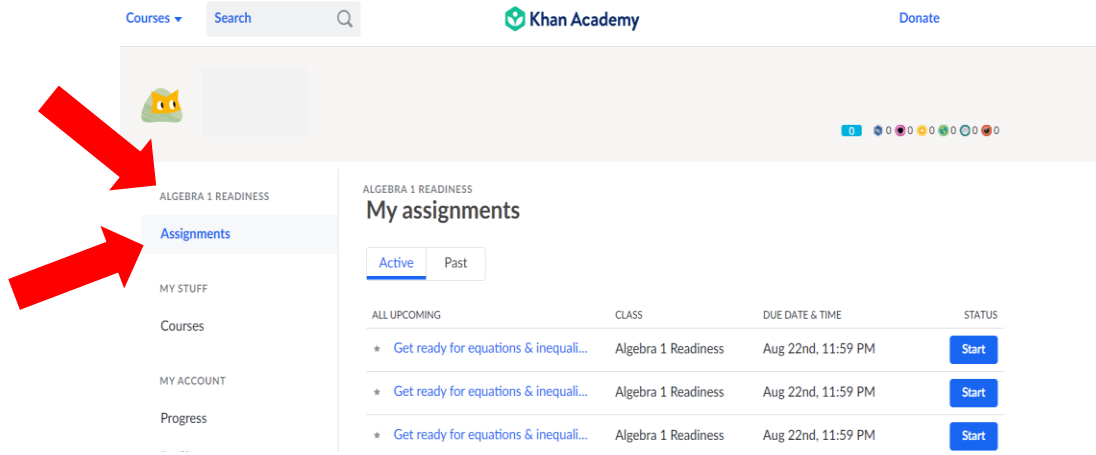


Class Codes

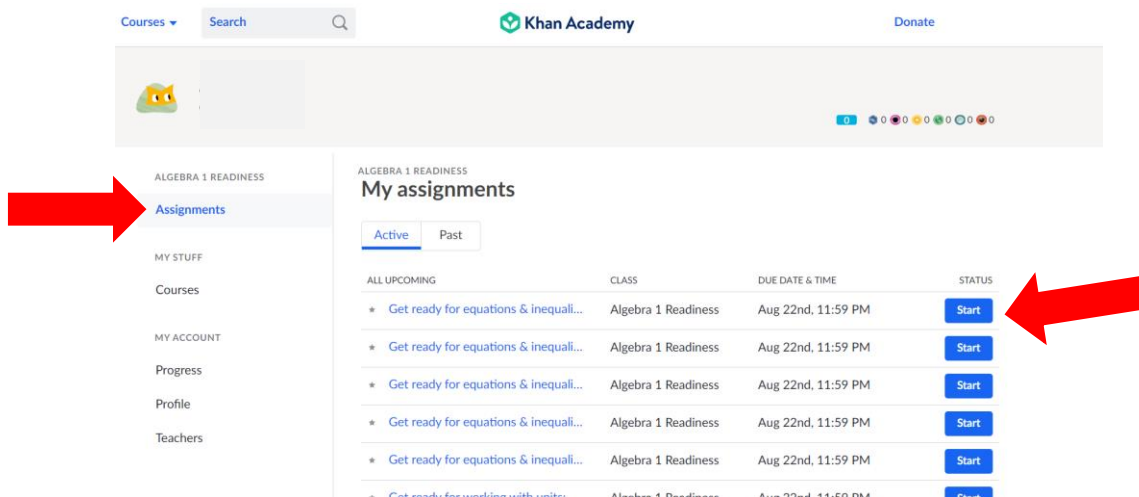
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11. Confirm Enrollment in the **math course you will be taking during the 2021-2022** school year. The Summer READINESS course title will appear on your dashboard with an 'Assignments' tab. Click the 'Assignments' tab to access the lessons in the Summer Readiness assignments.

*NOTE: Students are only responsible for the active assignments listed on the 'Assignments' tab in the Summer READINESS course.



12. The lessons in the Summer Readiness assignments will be listed under the Active tab. Click "Start" to begin and complete each lesson. Due date and time for all lessons in the Readiness Assignment is August 22, 2021 by 11:59pm.



*NOTE: All lessons in the Readiness Assignment can be completed several times to achieve a suggested score of mastery between 70-100% to indicate a student's math skills readiness for the 2021-2022 school year. A 'Get Help' option and lesson videos are available for each question, if needed.