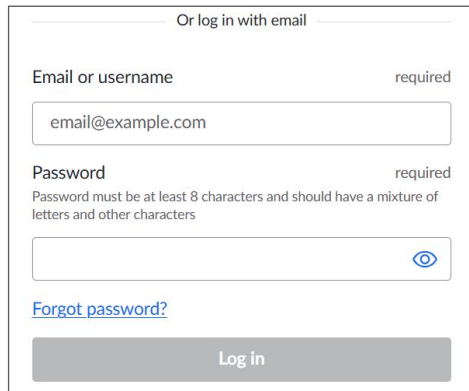


Online Khan Academy Explanation for 8th - 12th Grade Summer Learning Activities Access

The student should follow these steps to access Khan Academy:

1. Go to khanacademy.org
2. Click on “Log In” at the top right corner of the screen.
3. Student must use the username and password given to them or sent in an email.



Or log in with email

Email or username required

Password required

Password must be at least 8 characters and should have a mixture of letters and other characters

[Forgot password?](#)

Log in

After logging in, you will see a screen like this. Click in the box to agree to the terms and policy, then click on **“Start Learning.”**

Welcome to Khan Academy!

We're excited to have you studying with us. To help you learn as much as possible, we'll be following your progress and guiding you through what to learn next.

I (and my parent) agree to the [Terms of Service](#) and [Privacy Policy](#).

[Logout](#) or [Start learning](#)

If you get this screen after logging in, click on your name in the upper right hand corner of the screen, then click on **“Learner home.”**



Khan Academy

Donate [↗](#) Mely

Notifications [●](#) >

Learner home

Settings

Help











Log out

You do not have permission to view this content

8th Grade: You may choose any course to start; however, make sure you take the “**Course Challenge**” **FIRST** for each content that you start!!!

2026 SUMMER LEARNING 08

Class courses

7th grade math	See all (9)	7th grade reading and vocab	See all (6)
 Proportional relationships	Start	 Blazing new trails	Start
 Rates and percentages		 Blazing new trails: Long pass... Mastery unavailable	
 Integers: addition and subtraction		 Uncovering meaning	
 Rational numbers: addition and subtraction		 Uncovering meaning: Long p... Mastery unavailable	
 Negative numbers: multiplication and division		 Mysteries	

My assignments

Example of 8th Grade review of 7th grade material:

Home · Reading & language arts

7th grade reading and vocab

1,100 possible mastery points ⓘ

Mastered Proficient Familiar Attempted Not started Quiz Unit test

Unit 1 UP NEXT FOR YOU!

Unit 2 This unit's exercises do not count toward course mastery.

Unit 3

Unit 4 This unit's exercises do not count toward course mastery.

Unit 5

Unit 6 This unit's exercises do not count toward course mastery.

COURSE CHALLENGE

Test your knowledge of the skills in this course.

[Start Course challenge](#)

Welcome to 7th Grade Reading & Vocab!

5

Example of 8th Grade review of 7th Grade material: When starting the program, you should see a screen like this. Pay close attention to the icons: Mastered, Proficient, Familiar, Attempted, Not Started, Quiz, and Unit Test. **Click on “Start Course Challenge” before anything else!!!**

You MUST take the Course Challenge before starting the program. This challenge will help you to see what you have mastered, where you are proficient, what you are familiar with, what you have attempted, or what you have not started yet. Take your time with the “Course challenge” because you may not have to complete some assignments once finished. If math, you may use a calculator that is provided with the program or a handheld calculator.

Click on “Start Course Challenge.” Finish the “course challenge,” then read page 8.

High School: You may choose any course to start; however, make sure you take the “**Course Challenge**” **FIRST** for each content that you start!!!

Class courses

Algebra basics

[See all \(8\)](#)



Foundations

[Start](#)



Algebraic expressions



Linear equations and inequalities



Graphing lines and slope



Systems of equations

My assignments

Grammar

[See all \(10\)](#)



Parts of speech: the noun

[Start](#)



Parts of speech: the verb



Parts of speech: the pronoun



Parts of speech: the modifier



Parts of speech: the preposition and the...

Example of High School Starting the Program:



Get ready for Algebra 1
6 UNITS · 87 SKILLS

Get ready for Algebra 1

8,700 possible mastery points ⓘ



Mastered



Proficient



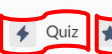
Familiar



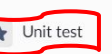
Attempted



Not started



Quiz



Unit test



COURSE CHALLENGE

Test your knowledge of the skills in this course.

[Start Course challenge](#)

Example of High School material: When starting the program, you should see a screen like this. Pay close attention to the icons: Mastered, Proficient, Familiar,

Attempted, Not Started, Quiz, and Unit Test. **Click on “Start Course Challenge” before anything else!!!**

You MUST take the Course Challenge before starting the program. This challenge will help you to see what you have mastered, where you are proficient, what you are familiar with, what you have attempted, or what you have not started yet. Take your time with the “Course challenge” because you may not have to complete some assignments once finished. If math, you may use a calculator that is provided with the program or a handheld calculator.

Click on “Start Course Challenge.” Finish the “course challenge,” then read page 8.

ALL Classes: After taking the Course Challenge

The screenshot shows a course progress dashboard with the following elements:

- Legend:** Mastered (purple crown), Proficient (purple square), Familiar (orange square), Attempted (white square with orange border), Not started (white square).
- Unit 1:** Labeled "UP NEXT FOR YOU!". It contains several items with status icons. A red arrow points to the first item, which is "Attempted". A blue box highlights a "Not started" item. A red bracket above the legend connects "Attempted" and "Not started" to this blue box. A red star is positioned above the "Quiz" and "Unit test" icons.
- Unit 2:** Contains several "Not started" items.
- Unit 3:** Contains several "Familiar" items and one "Not started" item.
- Unit 4:** Contains several "Familiar" items and one "Not started" item.
- Unit 5:** Contains several "Familiar" items and one "Not started" item.
- Unit 6:** Contains several "Familiar" items and one "Not started" item.
- Course Challenge:** A box on the right shows "COURSE CHALLENGE: 73%" with a refresh icon and the text "a few seconds ago". Below it, it says "Test your knowledge of the skills in this course." and "Take Course challenge again".

After completing the Course Challenge, you will only need to complete the assignments that show **“Not Started”** and **“Attempted”** as well as the **quizzes** (lightning bolt) and the **unit tests** (star).

You should follow the **blue box** to complete the lessons/activities. IT IS BEST TO COMPLETE THE ASSIGNMENTS UNDER ONE UNIT BEFORE MOVING TO THE NEXT UNIT.

The goal is to improve a section of the unit to **mastered, proficient, or familiar**. Once you have obtained familiar or better in Unit 1, then move on to Unit 2. Continue this process until all units have been completed.

You can work at your own pace. You can complete one course at a time or complete a little of both courses each day. Regardless of how you choose to complete the assignments, ALL lessons/assignments must be finished (mastered, proficient, or familiar) by August 7, 2026.



Have a wonderful summer! We are looking forward to an exciting school year! As always, please contact me by phone or email if you have any questions.

Dr. Melanie Monistere, High School Principal
mmonistere@courtneycs.org (985) 363-8917

Remember, ALL Khan Academy assignments (Math and Grammar or Reading & Vocab) are due Aug. 7, 2026.