



Khan Academy Districts

Khan Academy

reimagined

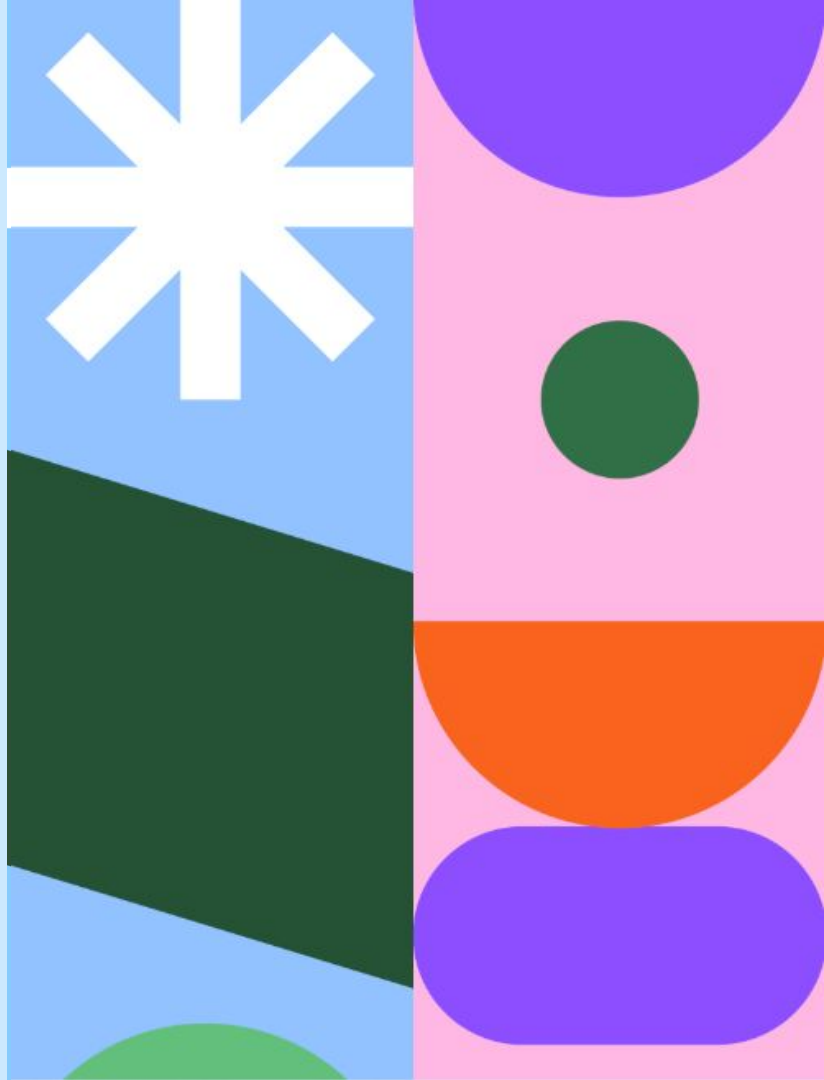
Parents:

Supporting rising 6th–12th Grade
Students at Home with Khan Academy



Established 1915

BROWARD
County Public Schools



Parent Support One Pager

Helping Your Child Use Khanmigo as a Learning Coach

A guide for supporting Khan Academy practice at home

Khanmigo is most helpful when students use it to get hints, explain their thinking, and work through mistakes.



Helpful Use

Khanmigo can help your child:

- Understand what a question is asking
- Get a hint when they are stuck
- Break a problem into smaller steps
- Explain their thinking
- Find and fix a mistake
- Check whether they really understand



Student Prompts

When I'm stuck: "Give me a hint without telling me the answer."

When I made a mistake: "Help me figure out where my thinking went wrong."

When I don't understand the question: "Explain what this question is asking me to do."

When I need help getting started: "Break this into one step at a time."

When I think I understand: "Ask me a question to check my understanding."



3-Step Routine

Before practice:

- Ask: "What is your goal for today?"

During practice:

- Remind: "Use Khanmigo when you are stuck, confused, or need help checking your thinking."

After practice:

- Ask: "What is one thing Khanmigo helped you understand better today?"



Ask at Home

Ask questions that keep your child thinking:

"What step are you going to try next?"

"What did Khanmigo help you understand?"

"Can you explain the hint in your own words?"



Khan Academy Districts





Khan Academy



Broward County Summer Bridge Goal:



Students reach proficiency in ***at least 3 math skills each week*** on aligned Khan Academy course content.

Meet Your Khan Academy Support Team



Sara Losman

Rostering Specialist



Alyssa Mayer

District Success
Manager



Michele Marbra

Professional Learning
Specialist



Renee Venegas

Senior Regional District
Sales Manager

Agenda



Mastery Practice in Khan Academy



Khanmigo Support & Moderation



Student Experience



Parent Accounts



Resources

Why Mastery Practice Works

Students learn more when they:

-  Practice Consistently
-  Get immediate feedback
-  Work through productive struggle
-  Return to skills until they become proficient

Khan Academy research connection:

30 to 60 minutes per week can help students work toward **60 skills to Proficient**.

Each skill moved to Proficient contributes to measurable learning growth.

Unit Missions make this kind of practice manageable.



Mastery Levels Are Progress Signals



Attempted

Student tried, but needs more practice



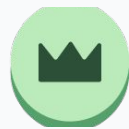
Familiar

Student is close



Proficient

Student showed strong accuracy on the skill



Mastered

Student retained the skill on a mixed-skills assessment

Attempted and Familiar show where practice and support are needed.

Teacher move: Use mastery levels to decide who needs encouragement, more practice, or targeted support.

Student History Tracker

Once each week, open your History report, record what you notice, and choose one next step.

Name: <u>Trey</u>	Class/Period: <u>Algebra - P1</u>	Unit Mission: <u>Solving equations & inequalities</u>	Month: <u>April</u>
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My Goal This Month

My weekly minutes goal:

☐ 30 min ☐ 45 min ☒ 60 min

My focus for this month: level up more skills

I will check my History report on: Friday

When I Get Stuck

When I need help, I can:

☐ try again ☒ use Khanmigo for support

☒ watch a video ☐ ask my teacher

Other: ask a friend

Exercise History

Week	Weekly Exercise Minutes	Number of Exercises Worked On	Number of Exercises at Proficient	Reflections
Week 1	49	2	1	I got stuck on the fractions in multi step equations.
Week 2	61	3	2	I used Khanmigo to get unstuck.
Week 3	35	1	0	I missed school on Wednesday, need to catch up.
Week 4	60	4	3	Watching a video helped explain where I was wrong.
Monthly TOTAL	205	10	6	

End-of-Month Reflection

This month I am proud of: Leveling up skills from attempted to proficient

One activity where I showed growth: Fraction operations

My goal for next month is: Reach my goal of 8 skills to proficient for the month.

My goal is not just to finish. My goal is to grow and notice my progress over time.

(S) Tracking Progress

Click to learn how to access your activity history on Khan Academy.

Get Started

Student History Tracker

Once each week, open your History report, record what you notice, and choose one next step.

Name:	Class/Period:	Unit Mission:	Month:
-------	---------------	---------------	--------

My Goal This Month

My weekly minutes goal:

☐ 30 min ☐ 45 min ☐ 60 min

My focus for this month:

I will check my History report on:

When I Get Stuck

When I need help, I can:

☐ try again ☐ use Khanmigo for support

☐ watch a video ☐ ask my teacher

Other:

Exercise History

Week	Weekly Exercise Minutes	Number of Exercises Worked On	Number of Exercises at Proficient	Reflections
Week 1				
Week 2				
Week 3				

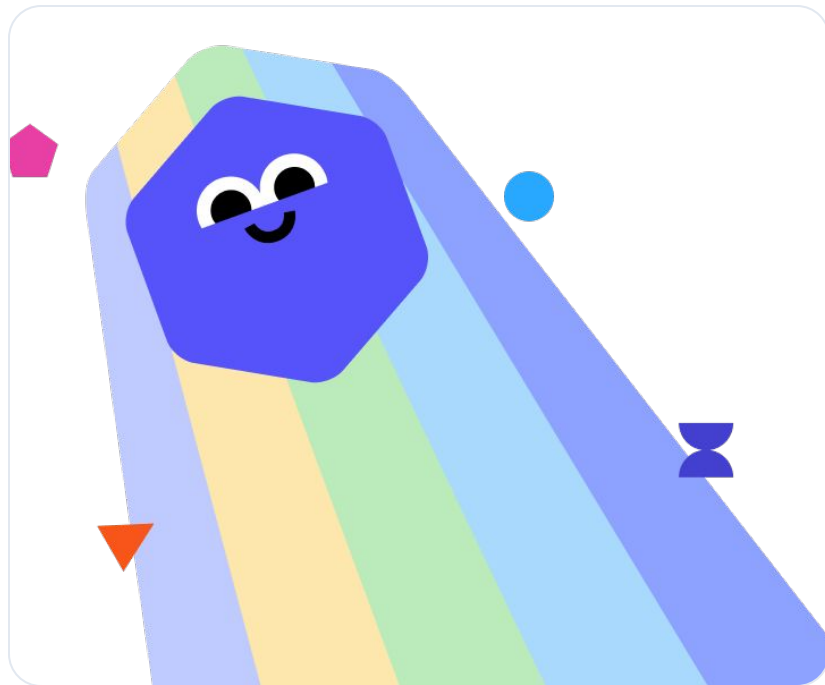
Student Interactive Tutorial: Tracking Progress

Khanmigo for Support

AI-Powered Education Support

Khanmigo is our AI-powered support for students and teachers. It includes a collection of tools, activities, and features embedded within Khan Academy.

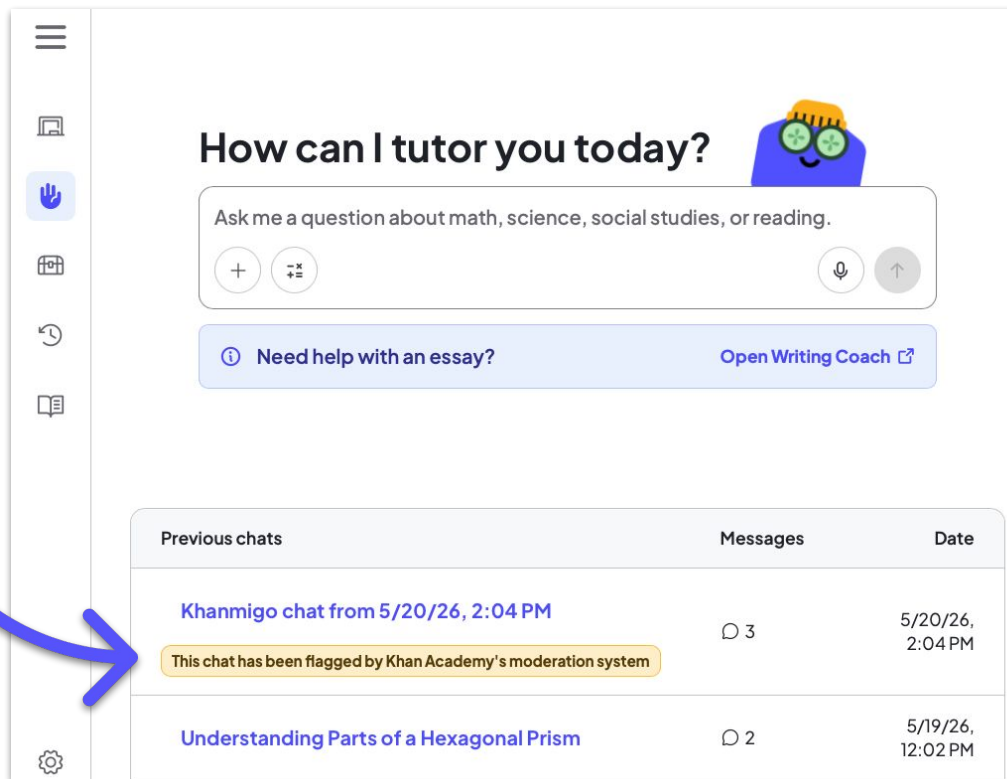
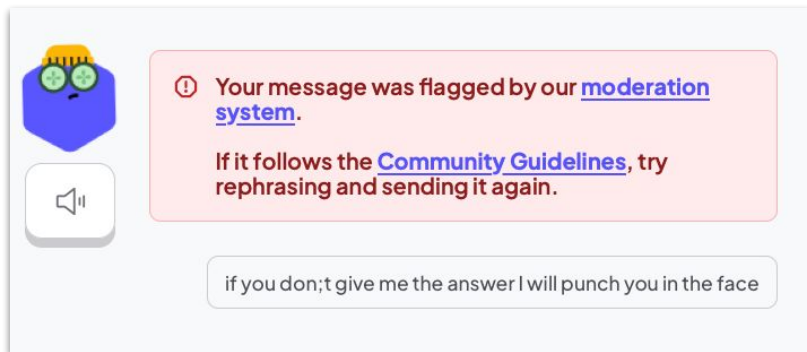
Designed for education with clear guardrails and a moderation system, Khanmigo provides a safe, ethical AI experience for the classroom.



Moderation

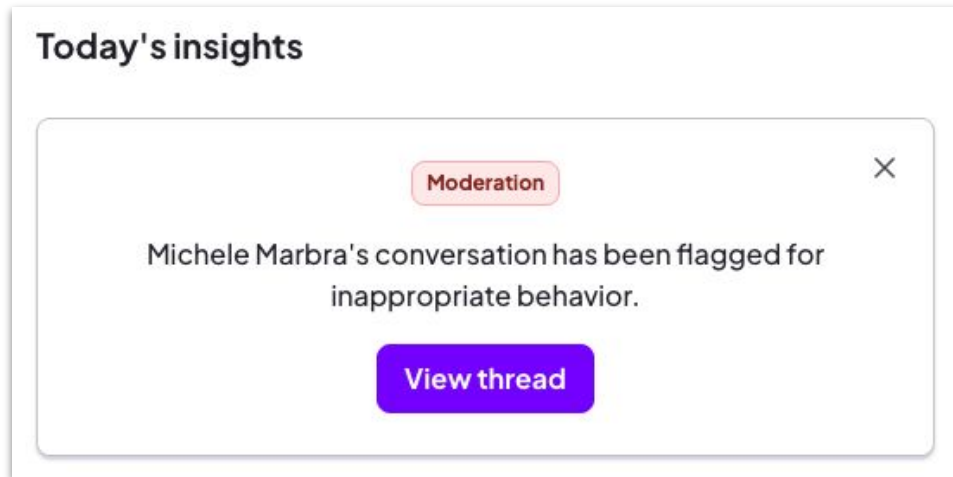
Khanmigo Moderation = Student Safety

Unsafe or inappropriate student messages will be flagged for review and recorded in their chat history.

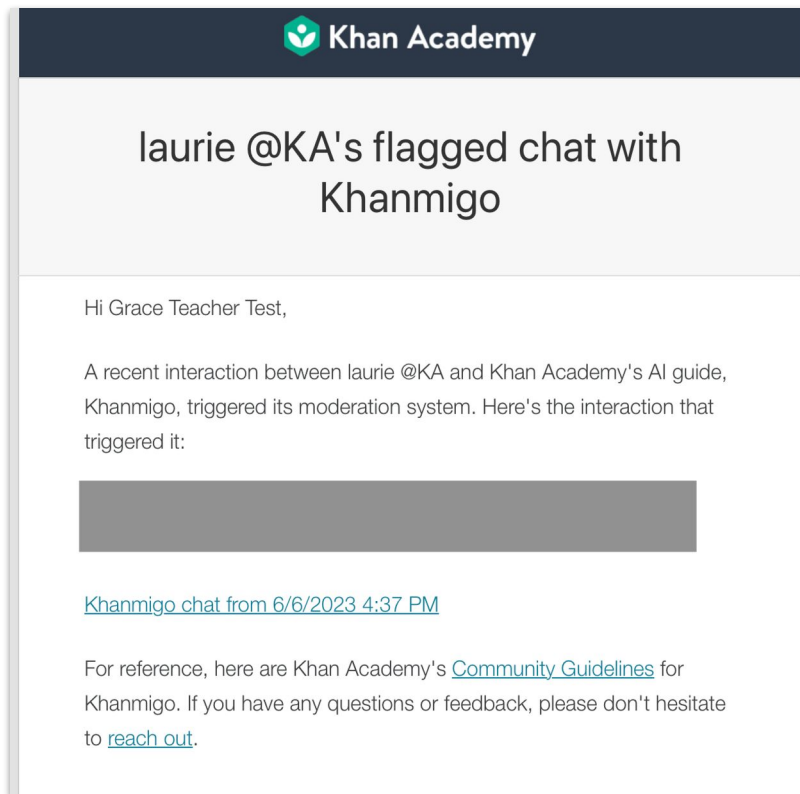


Khanmigo Moderation = Student Safety

For district-synced students, the system sends both email and in-platform notifications to district personnel based on context and level of severity.



Sample in-platform notification



Sample email notification

Student Experience

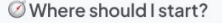
What does this feel like for students?

Khanmigo support is embedded in exercises, videos, and articles

 Equations with variables on both sides | 1 of 4 questions 



Ready to work through this question? Try it on your own first, then I can help you check your thinking!



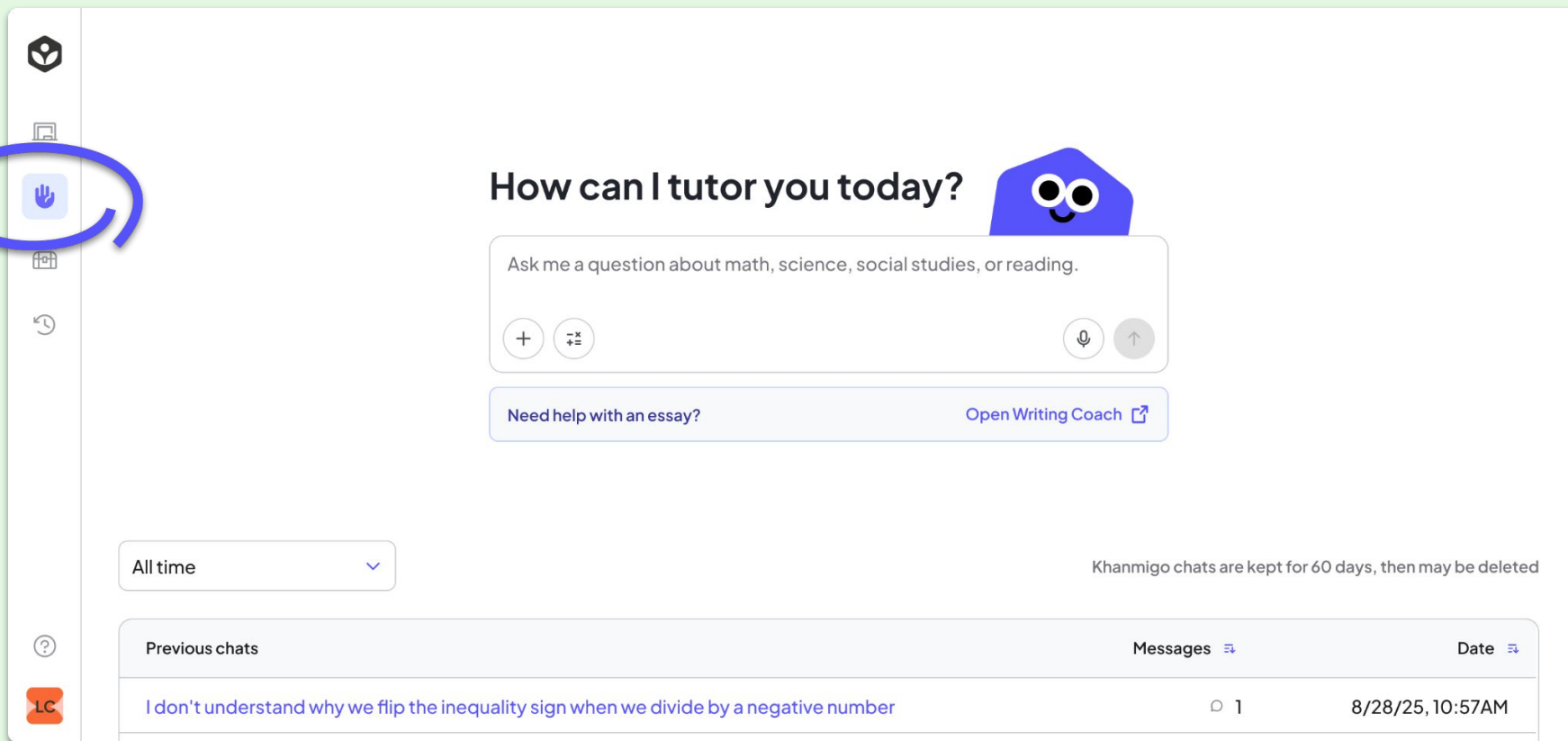
Solve for m .

$$-7 + 4m + 10 = 15 - 2m$$

$m =$


Check

Khanmigo's Tutor Me Mode



The image shows the Khanmigo Tutor Me Mode interface. On the left is a vertical sidebar with icons for a hexagon, a document, a hand (circled in blue), a calendar, and a clock. The main area has a heading "How can I tutor you today?" next to a blue hexagonal character with eyes. Below this is a text input field with the placeholder "Ask me a question about math, science, social studies, or reading." and buttons for adding attachments, using a calculator, voice input, and sending. A button for "Need help with an essay?" is linked to "Open Writing Coach". At the bottom, a "Previous chats" section shows a list of past conversations with columns for the chat title, message count, and date.

How can I tutor you today?

Ask me a question about math, science, social studies, or reading.

Need help with an essay? [Open Writing Coach](#)

All time

Khanmigo chats are kept for 60 days, then may be deleted

Previous chats	Messages	Date
I don't understand why we flip the inequality sign when we divide by a negative number	1	8/28/25, 10:57AM

Gems: Classroom Collaboration

Practice → Gems → Collection

Earn Gems. Customize Khanmigo.

Students build momentum when practice progress turns into playful personalization.

1

Earn Gems

Gems reward practice, learning, and task completion.

2

Unlock rewards

Every 50 Gems unlocks a new item in the Collection.

3

Customize Khanmigo

Select items to personalize your companion.

The reward loop



Every 50 Gems
unlocks an item

Khanmigo's Collection

542

All Hats Eyewear

Earn a new accessory every 50 gems. Khanmigo can wear one hat and one eyewear.

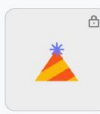
Collection 1



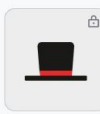
Not witch hat



Bucket hat



Party hat

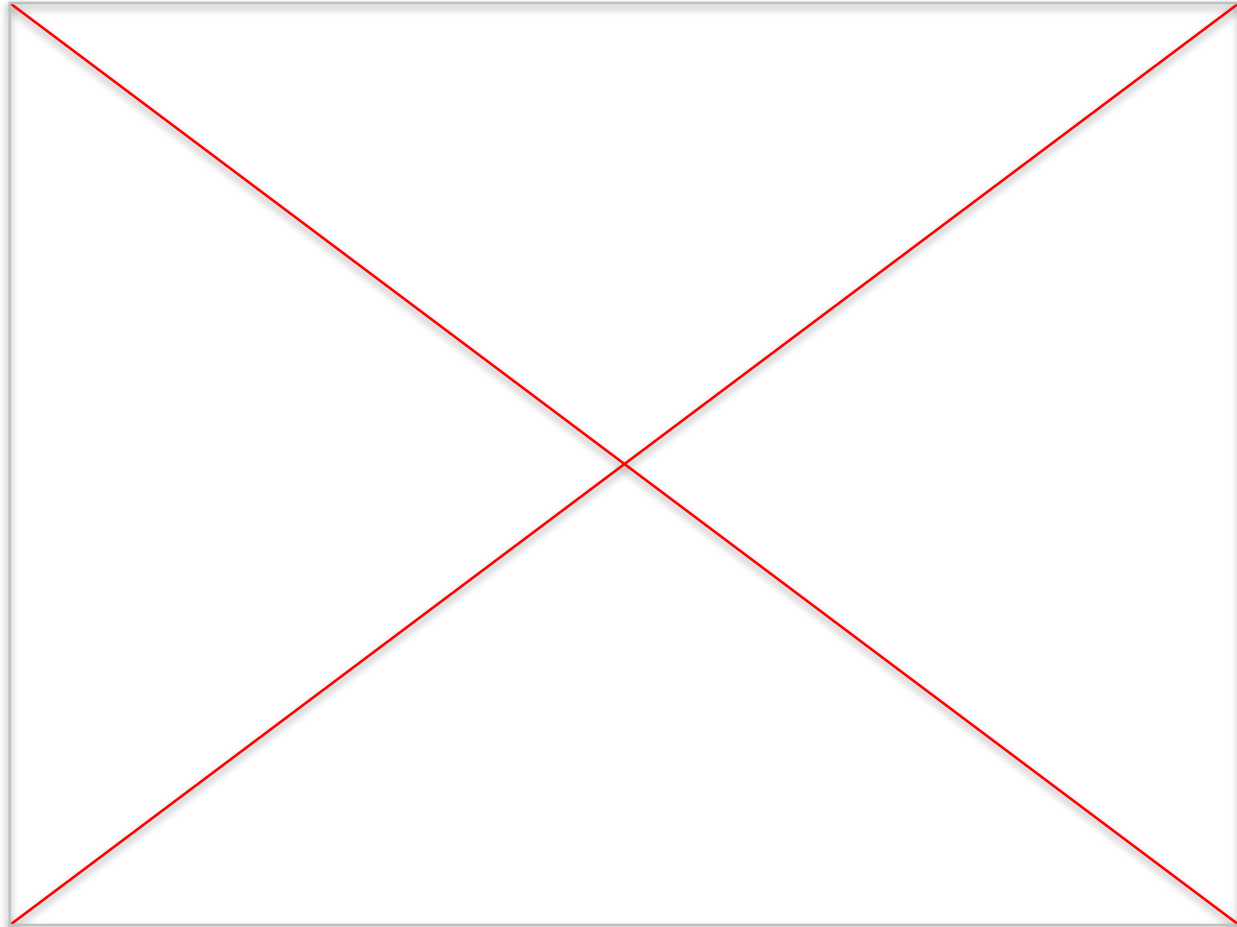


Magician hat

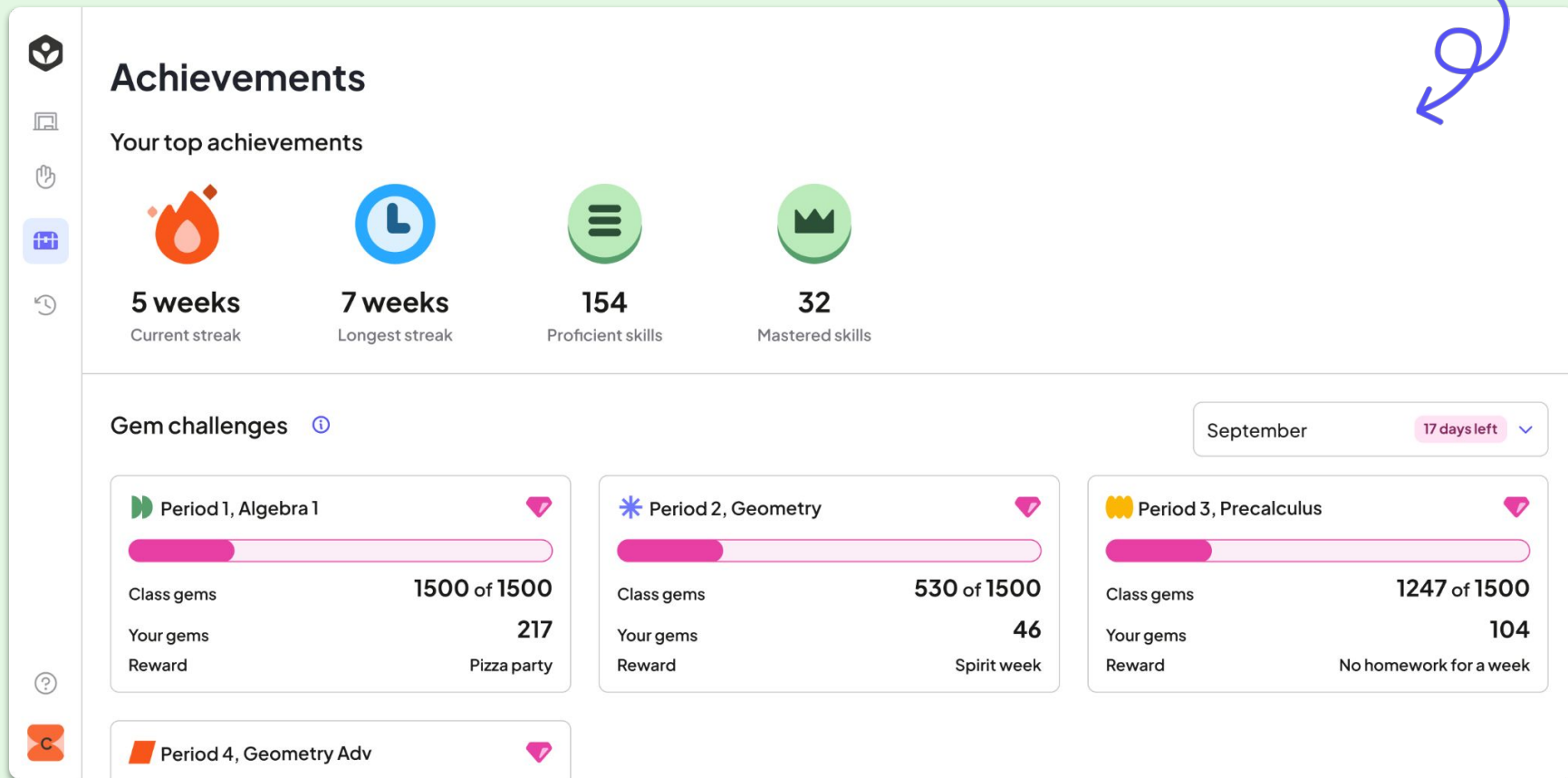
Encourage students to strive for Gems to unlock new items.

Catmigo is here!

Once a learner earns 1000 gems, they'll unlock it and can equip the furry feline with hats and glasses just like our standard Khanmigo.



Students view all their totals on the Achievements screen



The screenshot shows the 'Achievements' screen of an educational app. A blue arrow points to the top right corner of the screen. The screen is divided into two main sections: 'Your top achievements' and 'Gem challenges'.

Achievements

Your top achievements

- 5 weeks** (Current streak): Represented by a red flame icon.
- 7 weeks** (Longest streak): Represented by a blue clock icon.
- 154** (Proficient skills): Represented by a green circle with three horizontal lines.
- 32** (Mastered skills): Represented by a green circle with a crown icon.

Gem challenges ⓘ

September 17 days left ▼

Period 1, Algebra 1 ♦

Class gems: 1500 of 1500
Your gems: 217
Reward: Pizza party

Period 2, Geometry ♦

Class gems: 530 of 1500
Your gems: 46
Reward: Spirit week

Period 3, Precalculus ♦

Class gems: 1247 of 1500
Your gems: 104
Reward: No homework for a week

Period 4, Geometry Adv ♦

Explore library

‘Get ready for’ math courses:

Khan Academy ×

- My Classes
- Tools
- Documents
- Resources
- Explore library**
- Settings
- Feedback
- Support

Explore library

Find your next course. Select a subject to view available courses.

Search or ask for anything...

Math: Florida B.E.S.T. **English language arts (ELA)**

Math: Get ready courses

- Get ready for 3rd grade
- Get ready for 4th grade
- Get ready for 5th grade
- Get ready for 6th grade
- Get ready for 7th grade
- Get ready for 8th grade
- Get ready for Algebra 1
- Get ready for Geometry
- Get ready for Algebra 2
- Get ready for Precalculus
- Get ready for AP® Calculus
- Get ready for AP® Statistics

TS Tamsynn Storin-Teacher

Explore library

The image shows the Khan Academy interface. On the left is a sidebar with the following items: Khan Academy (with a close button), My Classes, Tools, Documents, Resources, **Explore library** (highlighted with a blue circle), Settings, Feedback, Support, and a user profile for Tamsynn Storin-Teacher. The main content area is titled 'Math' and '8th grade math (FL B.E.S.T.)'. It features a section for 'Unit 1: Exponents, factoring, & scientific notation' with a welcome message and a list of resources. A blue box on the right side of the screen contains a vertical menu with the following options: Video, Exercise, Article, Quiz, and Unit test.

Khan Academy ×

- My Classes
- Tools
- Documents
- Resources
- Explore library**
- Settings
- Feedback
- Support
- TS Tamsynn Storin-Teacher

Math

8th grade math (FL B.E.S.T.)

Unit 1: Exponents, factoring, & scientific notation

Welcome to Florida B.E.S.T. grade 8

- About Khan Academy's Florida B.E.S.T. math courses

Factoring monomials

- Intro to factors & divisibility
- Intro to factors & divisibility
- Which monomial factorization is correct?
- Worked example: finding the missing monomial factor
- Worked example: finding missing monomial side in area model
- Factoring monomials
- Factor monomials

Factoring with the distributive property

- Factoring with the distributive property
- GCF factoring introduction

Working with powers of 10

- Multiplying multiples of 10
- Orders of magnitude
- Multiplication and division
- Approximating with powers of 10
- Approximating with powers of 10

Scientific notation introduction

- Scientific notation examples
- Scientific notation examples
- Scientific notation
- Scientific notation review

Arithmetic with numbers

- Multiplying & dividing in scientific notation
- Multiplying in scientific notation example

- ▶ Video
- ✍ Exercise
- 📄 Article
- ⚡ Quiz
- ★ Unit test

Student View of Individualized Course Mastery Progress

Khan Academy

Classes

Tutor Me

Achievements

History

Explore library

Settings

Help

TS

Tamsynn Storin

Math

6th grade math (FL B.E.S.T.)

 Mastered

 Proficient

 Familiar

 Attempted

 Not started

 Quiz

 Unit test

Unit 1



Unit 2



Unit 3



Unit 4



Unit 5



Unit 6



Unit 7



Unit 8



Unit 9



Unit 10



Unit 11



COURSE CHALLENGE: 77%

7 months ago

Test your knowledge of the skills in this course.

Take Course challenge again

Unit 1: Arithmetic with rational numbers

Welcome to Florida B.E.S.T. grade 6

About Khan Academy's Florida B.E.S.T. math courses

Dividing fractions and whole numbers

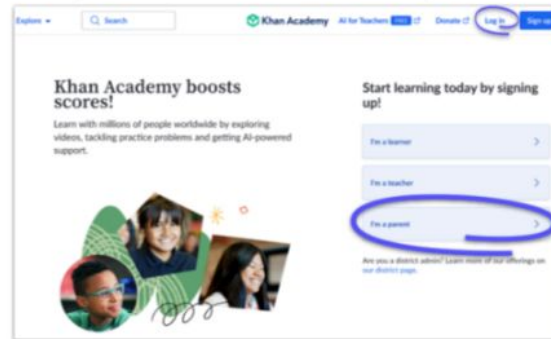
Meaning of the reciprocal

Parent/Guardian

1. How to Link Parent Account to Student Account

Create a Parent Account

1. Go to khanacademy.org
If you have an existing account, click 'Log in'
If you do not have an account, select 'I'm a parent'

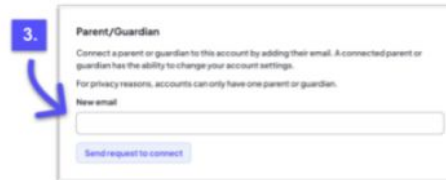
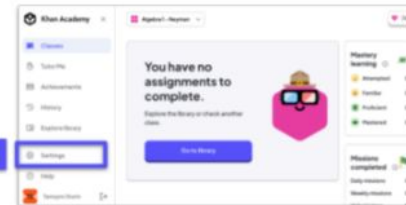


2. Use an existing Google, Facebook, or Apple account or create a new username and password.



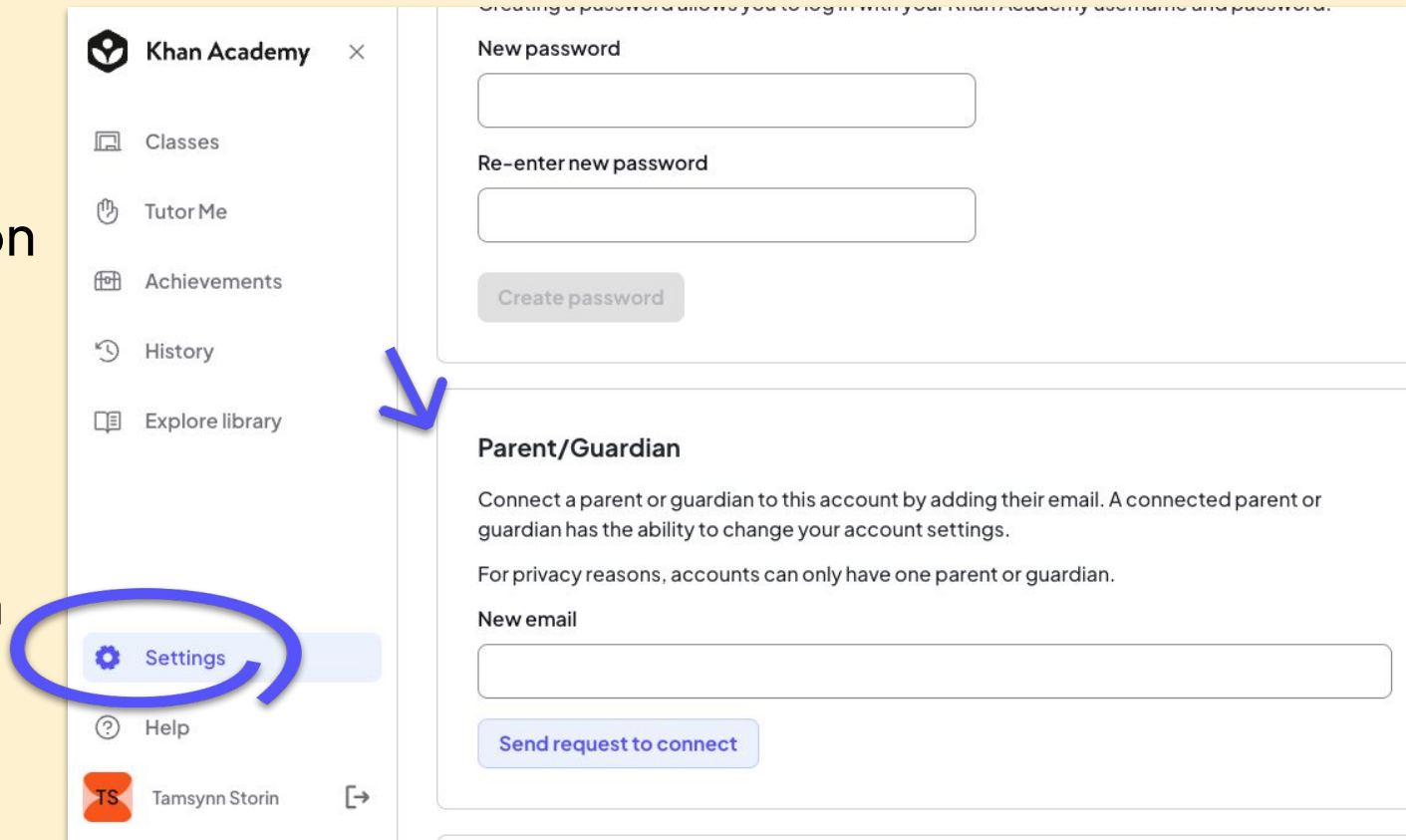
Student Account

1. Log into your district portal and click on the Khan Academy tile
2. Open Settings
3. Scroll to the Parent/Guardian section and enter the same email used for the parent account



Parent Accounts

To link a parent account, students can click on **Settings** located on the bottom left of their dashboard and scroll down to enter their guardian's email in the **Parent/Guardian** section.



The screenshot shows the Khan Academy dashboard. On the left, a sidebar menu lists: Khan Academy (with a close button), Classes, Tutor Me, Achievements, History, and Explore library. At the bottom of the sidebar, the 'Settings' option, marked with a gear icon, is circled in blue. A blue arrow points from this 'Settings' option to the 'Parent/Guardian' section on the right. The 'Parent/Guardian' section contains the following text: 'Connect a parent or guardian to this account by adding their email. A connected parent or guardian has the ability to change your account settings. For privacy reasons, accounts can only have one parent or guardian.' Below this text is a 'New email' input field and a 'Send request to connect' button. At the bottom of the sidebar, the user's profile is visible with the initials 'TS' and the name 'Tamsynn Storin'.

Khan Academy ×

- Classes
- Tutor Me
- Achievements
- History
- Explore library
- Settings**
- Help

TS Tamsynn Storin [→]

Creating a password allows you to log in with your Khan Academy account and password.

New password

Re-enter new password

Create password

Parent/Guardian

Connect a parent or guardian to this account by adding their email. A connected parent or guardian has the ability to change your account settings.

For privacy reasons, accounts can only have one parent or guardian.

New email

Send request to connect

2. Family Data Conversation Menu

Data Conversation Menu

Conversation starters that spark reflective, growth-focused conversations to help families connect meaningfully with their child's learning.

1

Ask About Progress

"WHAT'S SOMETHING YOU'RE PROUD OF THIS WEEK?"

"WHAT'S A GOAL YOU'RE WORKING TOWARD IN [SUBJECT]? HOW'S IT GOING?"

"WHAT DO YOUR SCORES OR PROGRESS CHARTS TELL YOU ABOUT YOUR HARD WORK?"

"WAS THERE A TIME THIS WEEK WHEN YOU MADE PROGRESS ON SOMETHING TRICKY?"

"WHAT HELPS YOU SEE THAT YOU'RE IMPROVING, EVEN IF IT'S JUST A LITTLE BIT?"

2

Ask About Challenges

"WHAT'S SOMETHING YOU'RE STILL WORKING ON GETTING BETTER AT?"

"WHAT DO YOU DO WHEN SOMETHING FEELS HARD OR CONFUSING?"

"WHAT KIND OF QUESTIONS DO YOU ASK WHEN YOU'RE STUCK?"

"WHAT'S A MISTAKE YOU MADE RECENTLY—AND WHAT DID YOU LEARN FROM IT?"

"IS THERE ANYTHING YOU WISH YOU HAD MORE HELP WITH RIGHT NOW?"

"WHICH SUBJECT OR TOPIC IS TRICKIEST FOR YOU LATELY?"

3

Ask About Next Steps

"WHAT'S ONE SMALL GOAL YOU COULD SET FOR NEXT WEEK?"

"WHAT STRATEGY DO YOU WANT TO TRY NEXT TIME?"

"IF YOU COULD GROW 1% MORE IN SOMETHING, WHAT WOULD YOU CHOOSE?"

"WHAT'S ONE THING YOU'D LIKE TO UNDERSTAND BETTER BY NEXT MONTH?"

"HOW CAN I OR YOUR TEACHER SUPPORT YOUR NEXT STEPS?"

"WHAT'S YOUR PLAN IF YOU GET STUCK AGAIN?"



3. Student Interactive Demo



Students: Get to know your new Khan Academy account

Use this interactive tutorial to get familiar with the new student experience.

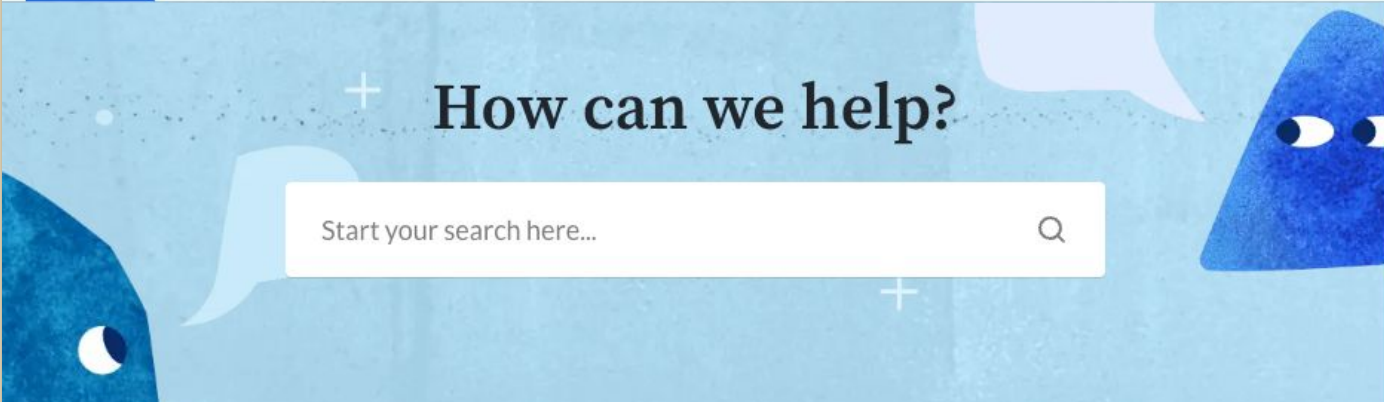
Get Started





[How do I view my child's Khanmigo chat history?](#)

[Help Center](#) [Community](#)  [Khan Academy](#) [Report a Problem](#) [Sign in](#)



How can we help?

[Khan Academy Help Center](#) > [Khanmigo](#) > [Khanmigo FAQs for Parents](#) [Follow](#)

How do I view my child's Khanmigo chat history?

Updated 10 months ago

Once your child has Khanmigo enabled on their account, you can view their past Khanmigo conversations through your parent account.

To access your child's chat transcripts:

Click on the  icon next to the student's name.

Explore ▾

Q Search

Khan Academy

Donate 

Amy

Welcome, Amy

Parent resources 

Activity

Assignments

Settings

Your children

Add a child

See all of your children's activity on Khan Academy

Date range

Last 7 days ▾

Student	Learning minutes	Skills worked on	Skills leveled up	Skills to Prof+	Breakdown of skills worked on			
	Total ▾	Total	Total	Total	Attempted	Familiar	Proficient	Mastered
> NAME 	38	0	0	0	No skills worked on			

List of
students
past chats
by date.

Select the
chat you
want to
see.

Explore ▾ Search

Khan Academy

Donate ▹ Amy

Start leveling up and building your weekly streak!

0 week streak

Level 1 ⓘ

0 / 1 skill

 NAME

333,080

0 0 0 0 3 9 29

Account

Progress

Profile

Khanmigo

Chat History

Khanmigo Settings

Profile

Khanmigo Chat History

 Conversations with Khanmigo are retained for up to one year. If flagged for review, they may be retained for up to two years.

Last 30 days ▾ ☐ Only show flagged chats

Yesterday

🕒 12:07 PM 💬 5
Understanding How a Bill Becomes Law
AI Activity: Tutor Me

🕒 10:32 AM 💬 2
Understanding How a Bill Becomes Law
AI Activity: Tutor Me

5/11/2026

🕒 1:32 PM 💬 1

Example of a student's chat.

Account

Progress

Profile

Khanmigo

Chat History

Khanmigo Settings

Profile • Khanmigo Chat History

Understanding How a Bill Becomes Law

Summary:

Khanmigo helped the student review the process of how a bill becomes a law, including introduction, committee review, and approval by both the House and Senate. They discussed what happens if the President vetoes a bill and how Congress can override that veto. The conversation also covered steps following the bill's introduction in the House.

5/12/2026 10:33 AM

Are you ready? Let's get started! You're going to do great!

5/12/2026 10:33 AM

Khanmigo will be your tutor. Khanmigo will assess your knowledge of the Legislative Branch. Students should be quizzed on how bills pass through the House then the State and discuss the steps taken before a bill becomes a law. By the end of the interaction, students should know how a bill becomes a law.

Hey there! 🌟 Welcome to our Legislative Branch lesson!

What do you already know about how a **bill becomes a law**? 🏛️

5/12/2026 10:34 AM

A bill becomes law through a structured process: it starts as an idea, is introduced by a member of Congress, and passes through committees for review, markup, and voting. Both the House and Senate must approve identical versions before it is sent to the President to sign or veto

Great answer! 🌟 You clearly know a lot!

What happens if the President **vetoes** the bill? 🤔

5/12/2026 12:04 PM

Resources & Links

1. [How to Link Parent Account to Student Account](#)
2. [Data Conversation Menu](#)
3. [Student Interactive Demo](#)
- ★ [How do I view my child's Khanmigo chat history?](#)



 **Khan Academy**

Family Resource Hub

GET STARTED IN 3 EASY STEPS

1

CONNECT YOUR ACCOUNT
Create and connect your account to your student's district-rostered account.

 **LINK PARENT ACCOUNT**



2

DATA CONVERSATION MENU
Reflective conversation starters that help families connect with their child's learning.

 **TALK ABOUT DATA**



3

PREVIEW THE STUDENT EXPERIENCE
See what your child will experience when using Khan Academy.

 **TRY STUDENT DEMO**



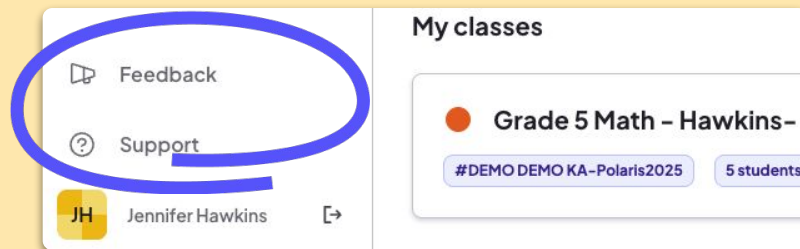
 [HOW DO I VIEW MY CHILD'S KHANMIGO CHAT HISTORY?](#) 

Thank you!

Use the links in the student's Khan Academy account to quickly access our technical support team or submit timely feedback.



Resources, feedback & support



In-product feedback and support

[Spring into
the new
Khan
Academy](#)
with
Interactive
Demos for
both the
teacher and
student
experience.

 **Khan Academy**

Spring into the new Khan Academy

Visit Khan Academy Districts

Get started

 Khan Academy Teacher Account Activation

 Khan Academy Student Account Activation

Boost student learning

 Plan: Create assignments

 Engage: Launch a game

 Measure: Check the ranks

Take a full tour

 Khan Academy reimagined: Dashboard Navigation and...

 View the Student Preview

 Navigate Khan Academy for Students: Classes, Tutoring...

Khan Academy Teacher Account Activation

 **Khan Academy**

Teacher Account Activation

Walk through the steps for activating and onboarding your new teacher account.

Get Started

 Khan Academy