Education in the Digital Age: Empowering Minds, Shaping Careers

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Board Member of WISER-Weekend Islamic Schools Educational Resources Booth 401





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Susan Labadi



Khan for Educators • Khan for Educators (US)

Unit 1: Getting to know Khan Academy

Unit mastery: 93% | 280 / 300 mastery points ①





Proficient



Familiar



Attempted



4

Quiz

*

Unit test









Up next for you

Great work! You've mastered this unit. Continue learning "Khan for Educators (US)" with the next unit, "Using assignments on Khan Academy".

Go to unit





- Personalized Learning
- Develops Mastery while Filling Learning Gaps
- Wide Range of Applications
- Self-paced
- Motivating
- Challenging





Search





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Welcome, Susan Labadi

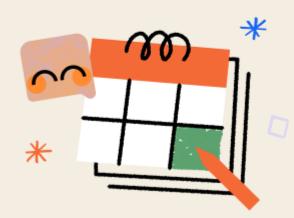
Add your school &

X

Classes

Students

Resources



Khanmigo is your one-stop AI shop (2)



You can forget using a zillion AI tools or trying to come up with the perfect prompt, because Khanmigo is engineered to think and respond like an educator that drives you and your students forward, faster.

Learn more



Khanmigo—the Al Tool (in Beta) using Chat GPT-4 with Safety Features (Al can "Lie")

For Students: It's a Tutor

For Teachers: It's a Teacher's Assistant



Khanmigo can provide a class snapshot for a course

- Summarize Student Chat History
- Refresh the Teacher's Knowledge for a Standard
- Create a Lesson Hook
- Write Exit Ticket Questions
- Create a Lesson Plan
- Write Learning Objectives
- Co-Create a Writing Rubric for an Essay
- > Provide Video Links within Khan Academy Content



Teachers and students can easily see where they are struggling and access remediating solutions, so students don't fall far behind and have learning gaps.

Teachers can take suggestions from Khanmigo to help students meet their learning goals.



Khanmigo can quickly group which students are performing in the top 25% and which students need a check on their skills progress.

It identifies which students should be celebrated for their assignments.



How to get started:

- Teacher, Parent, Student
 - Teachers can have 5 CEUs for completing the onboarding tutorial videos, articles, and assessments
 - 6 Units, 11 Skills









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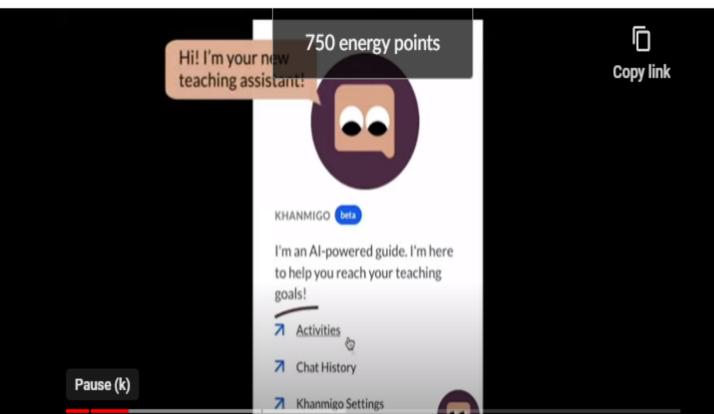
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Theroducing Khanimigo for teachers

Google Classroom





Genius School, Inc.

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Introducing Khanmigo

for teachers



Khan Academy



Brain Science



In this activity, I'll help you come up with some ideas for lesson hooks to spark your students' interest in your lesson at the beginning of class! What grade level and subject are you teaching? What is the learning objective for the lesson (or at least the topic)?

Leave feedback

Rate this response





Khanmigo, are you ready to get started?



Absolutely! I'm excited to help you create a delightful and engaging lesson for your classroom. Please let me know the grade level, subject, and learning objective for the lesson, and we'll get started on brainstorming some lesson hooks!

Leave feedback

Rate this response







Kianmigo, can you help me come up with a creative lesson hook for Act 3 of Romeo and Juliet for my 9th grade English class?









Khanmigo makes mistakes sometimes. Here's why [7].





Absolutely! I'm excited to help you create a delightful and engaging lesson for your classroom. Please let me know the grade level, subject, and learning objective for the lesson, and we'll get started on brainstorming some lesson hooks!

Leave feedback

Rate this response







Khanmigo, can you help me come up with a creative lesson hook for Act 3 of Romeo and Juliet for my 9th grade English class?



Of course! I'm excited to help you create an engaging lesson hook for Act 3 of Romeo and Juliet. Here are two hooks to consider:



Hook 1 (Surprising and Creative): Start the class by having students participate in a quick, improvised "freeze-frame" activity. Divide the class into small groups and give each group a brief, dramatic moment from Act 3 (e.g., Mercutio's death, Romeo's banishment). Give them a few minutes to create a freeze-frame tableau representing that moment. Then, have each group present their tableau while the rest of the class tries to guess the scene. This will get students thinking about the key events in Act 3 and eager to dive deeper into the text.



Hook 2 (Even More Engaging): Begin the class by playing a short game of "Romeo and Juliet: Act 3 Trivia." Prepare a set of trivia questions related to Act 3, ranging from easy to challenging. Divide the class into teams and have them compete to answer the questions correctly. This will not only review the events of Act 3 but also spark curiosity and discussion about the characters, themes, and language of the play.

Which one of these hooks do you like, and are there any changes you'd like to make?

Leave feedback

Rate this response







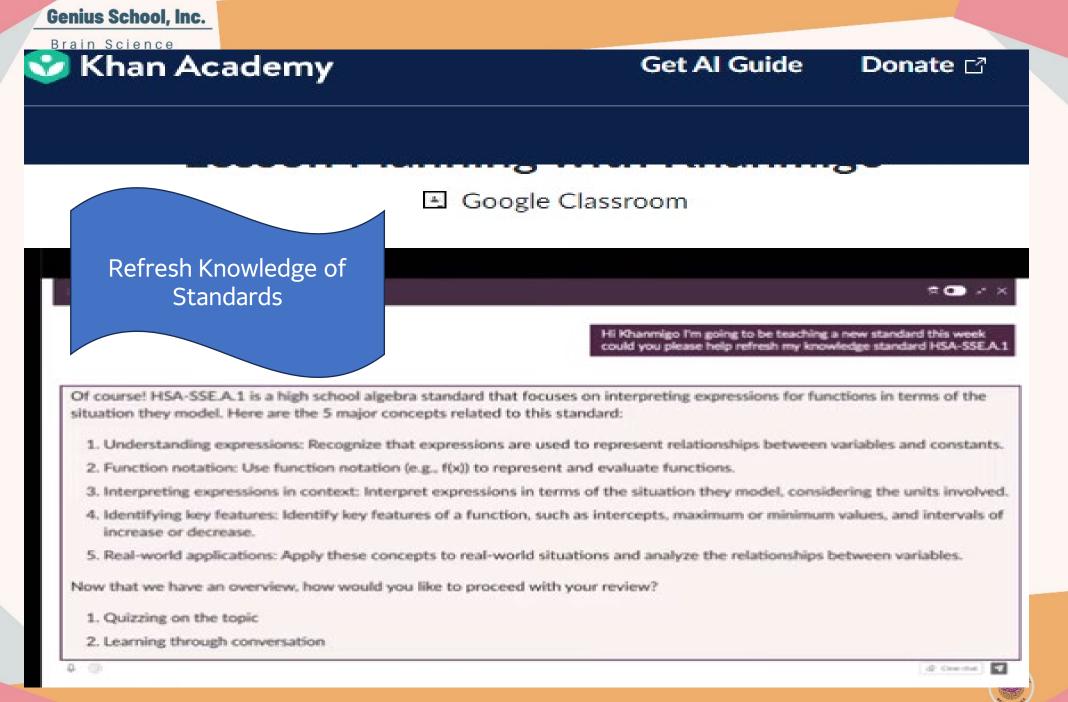
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That's right, it's all coming back to me. Could you help me create a lesson plan for the standard?

Create a Lesson Plan for a Standard

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Thank you so much! Do you have any Khan Academy videos that I can share with my students on the topic?

You're welcome! Yes, Khan Academy has a variety of videos that can help your students understand HSA-SSE.A.1. Here are some video suggestions for each concept:

- Understanding expressions:
 - "Introduction to algebraic expressions" (Link).
- 2. Function notation:
 - "Introduction to function notation" (Link)
- 3. Interpreting expressions in context:
 - "Interpreting linear expressions" (Link).
- 4. Identifying key features:
 - "Features of functions" (Link).
- Real-world applications:
 - "Linear models word problem: book" (Link)

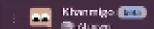
Feel free to explore the Khan Academy website for more videos and resources related to this topic. Good luck with your lesson!

Type message Ido NOT share any personal data):

Suggest Khan Academy Video Links



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750 energy points



Could you help me come up with a lesson hook that I can use with my students to get them excited about this standard?

Of course! A great lesson hook for HSA-SSE.A.1 could be a real-world scenario that sparks curiosity and engages students. Here's an idea:

- Start by telling your students that they've been hired as consultants for a new amusement park. Their task is to help design a
 roller coaster that will attract thrill-seekers from all over the world.
- Explain that the roller coaster's success will depend on its unique features, such as steep drops, high peaks, and sharp turns.These features can be represented using algebraic expressions and functions.
- Show them a simple sketch of a roller coaster and ask them to think about what kind of features they would like to see in their roller coaster design.
- Tell them that throughout the lesson, they will learn how to use algebraic expressions and functions to describe and analyze
 the key features of their roller coaster design.

This hook connects the lesson's content to a fun and exciting real-world application, which can help motivate and engage your students. Remember to adapt the hook to your students' interests and the time you have available for the lesson. Good luck!

Type message Ido NOT share any personal data):





Brain Science



750 energy points

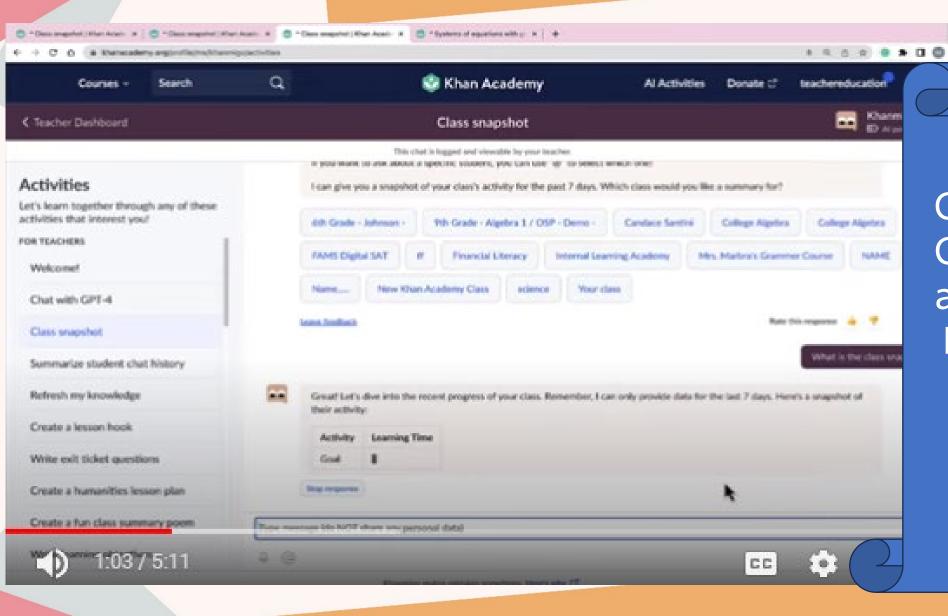


Oops I almost forgot, do you have a quiz I can use for this standard?

Surel Here's a short guid with five questions related to HSA-SSEA.1 that you can use to assess your students' understanding: Simplify the following expression: 4x - 3y + 2x + 5y. $|\psi| \le c + 2 \gamma$ \$6.5m + 80. # 2x - 6y #17x 2v 2. What is the coefficient of the term 7x102. Mile. 0.7 00420 3. Identify the constant term in the expression, $5e^22 - 4a = 9$ 锁在 42 4. Which term has the highest degree in the expression: 2a/4 - 2a/3 + x/3 + 3/4 + 16/28/14 E) 250°0 位为"证 di Ye. Combine like terms in the expression: 3a*2b - 2ab*2 + 4a*2b - 5ab*2; **使得的证据上的地位是** 10 a 12 b - 6 a 12 排入的第三人称形式 的(a)为285 + a4552。 You can use this data to evaluate your students' understanding of atachinic expressions and their components. Feel free to mostly the questions arould more if needed. Good lack with the quist-

Khanmigo Quiz Creation According to Standards

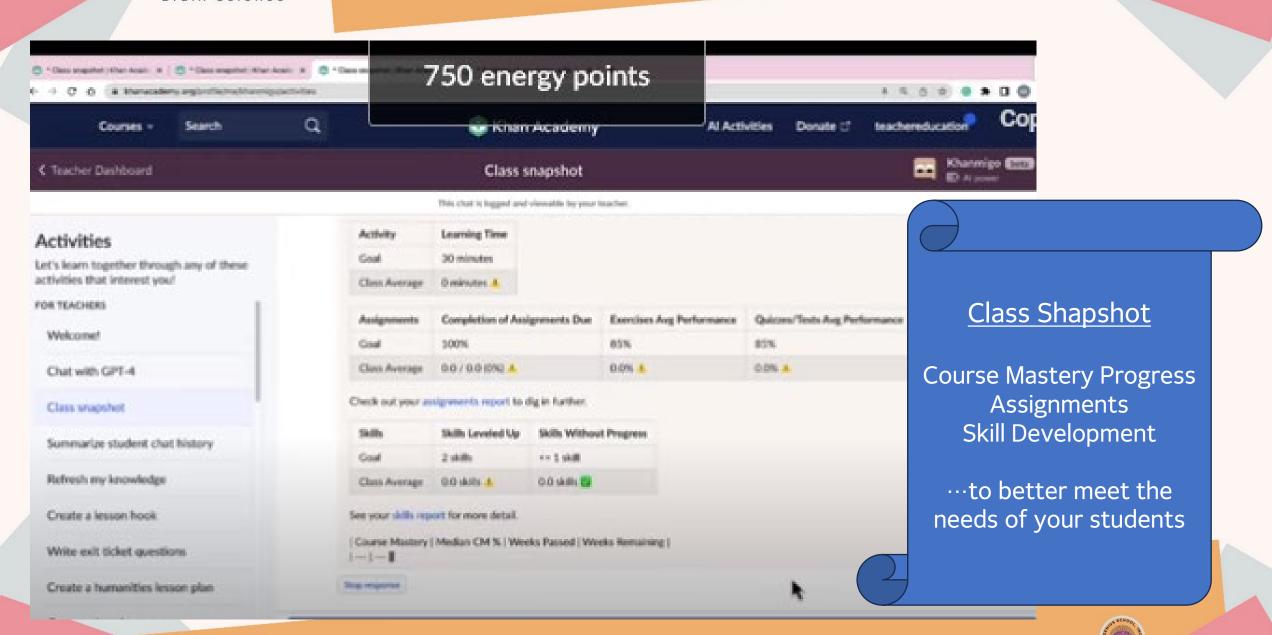




Class Snapshot Gives Teachers an Overview of How the Class and Individual Students are Doing

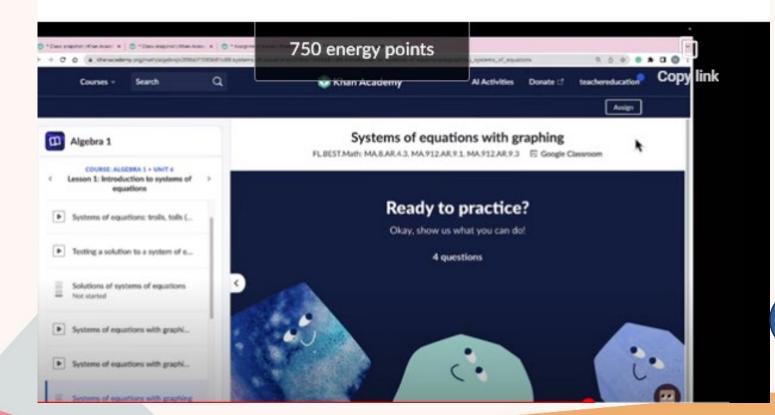


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Khanmigo can Help You Navigate the Site, Find Engaging Content, and Tips for Teaching











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