



SIFU GUIDE

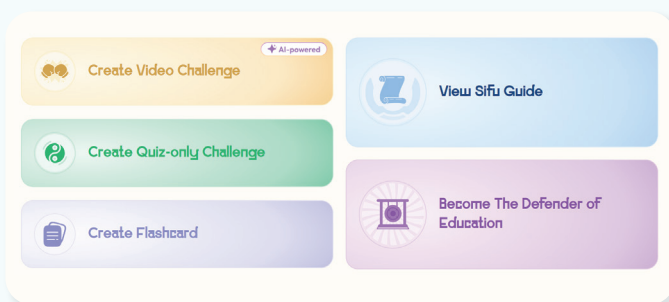


★ SIFU'S GUIDE TO USING KUNG FU QUIZ

Turn YouTube videos into measurable learning experiences. From AI-powered YouTube Video Quizzes to hosting a Live Quiz, Kung Fu Quiz provides detailed student performance insights any educator would need to have the accountability in whether the learning took place.

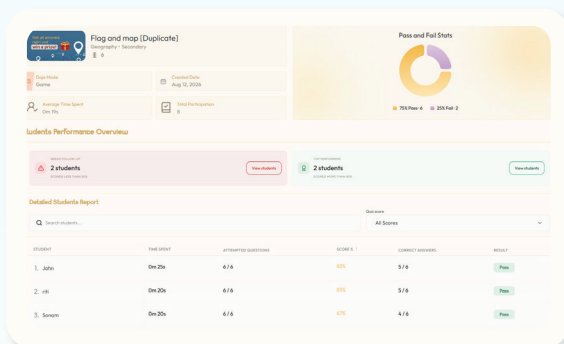
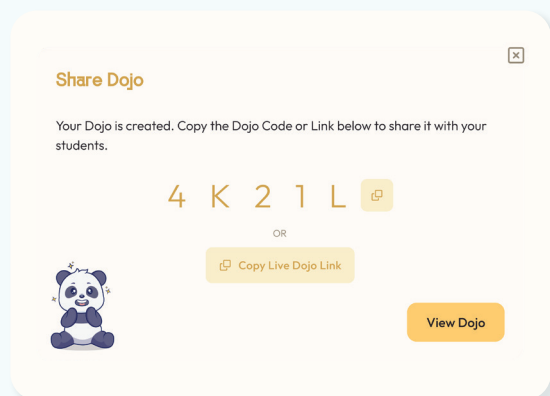
As a Sifu, you don't just share something to complete, but you get the evidence you need.

3 steps to turn lessons into measurable insights:



1 Create interactive Challenges

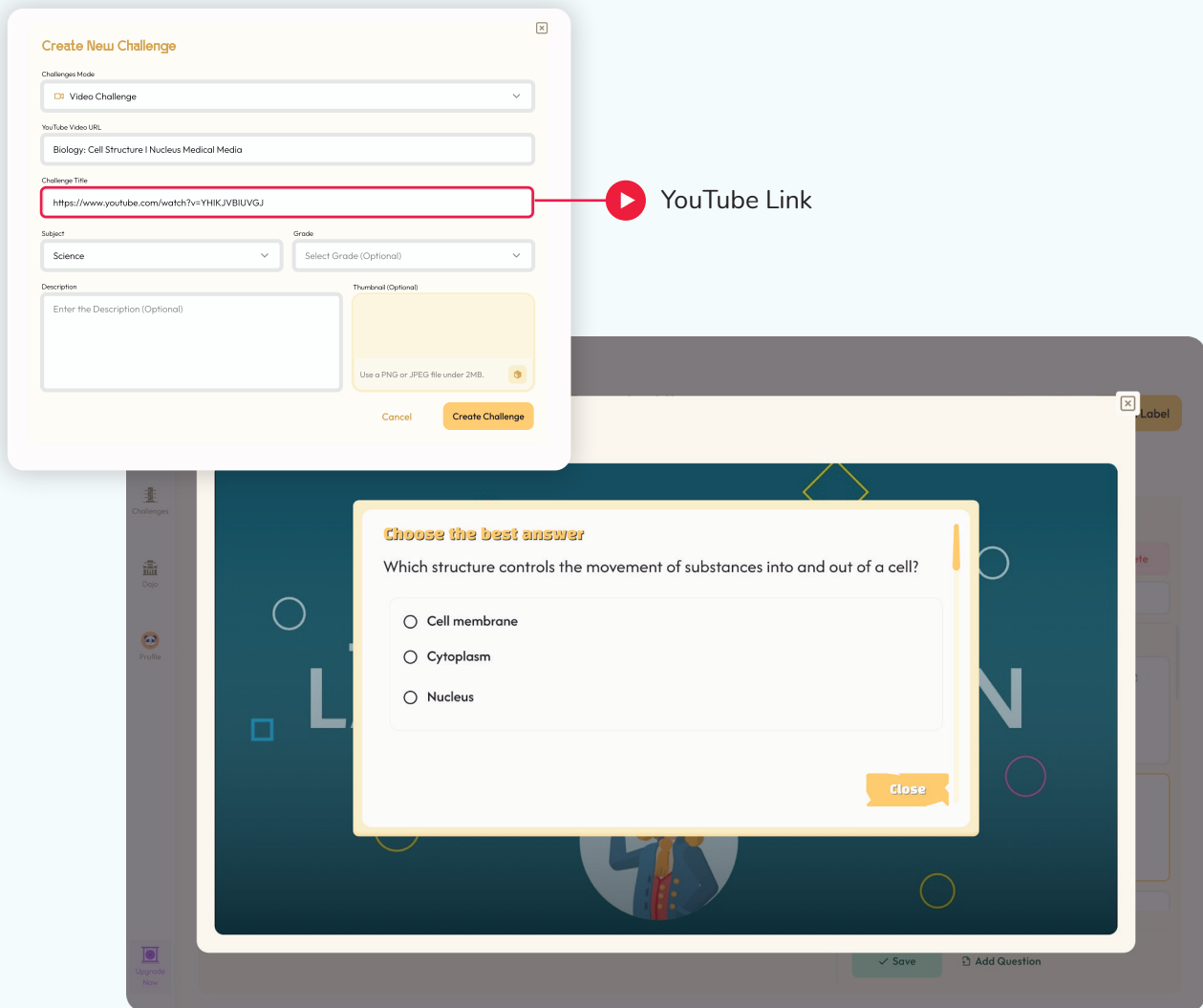
2 Invite students to participate through a unique Dojo Code



3 Gain insights into their learning

Turn any YouTube Video into a Video Quiz

Use any YouTube video to create an interactive **Video Challenge**. Add questions throughout the video to keep students actively engaged as they watch, learn, and answer questions along the way.



The image shows a 'Create New Challenge' form and a video player interface. The form is titled 'Create New Challenge' and has a close button (X) in the top right corner. It contains the following fields:

- Challenges Mode:** A dropdown menu with 'Video Challenge' selected.
- YouTube Video URL:** A text input field containing 'Biology: Cell Structure | Nucleus Medical Media'.
- Challenge Title:** A text input field containing 'https://www.youtube.com/watch?v=YHIKJVBIVGJ', which is highlighted with a red box and a red arrow pointing to the text 'YouTube Link'.
- Subject:** A dropdown menu with 'Science' selected.
- Grade:** A dropdown menu with 'Select Grade (Optional)' selected.
- Description:** A text input field with the placeholder text 'Enter the Description (Optional)'.
- Thumbnail (Optional):** A text input field with the placeholder text 'Use a PNG or JPEG file under 2MB.' and a plus icon.

At the bottom of the form are 'Cancel' and 'Create Challenge' buttons. Below the form is a video player interface. The video player has a dark background with a central white box containing a quiz question. The question is 'Choose the best answer' and 'Which structure controls the movement of substances into and out of a cell?'. The options are 'Cell membrane', 'Cytoplasm', and 'Nucleus'. There is a 'Close' button at the bottom right of the quiz box. The video player also has a 'Save' button and an 'Add Question' button at the bottom right.



Click here to:

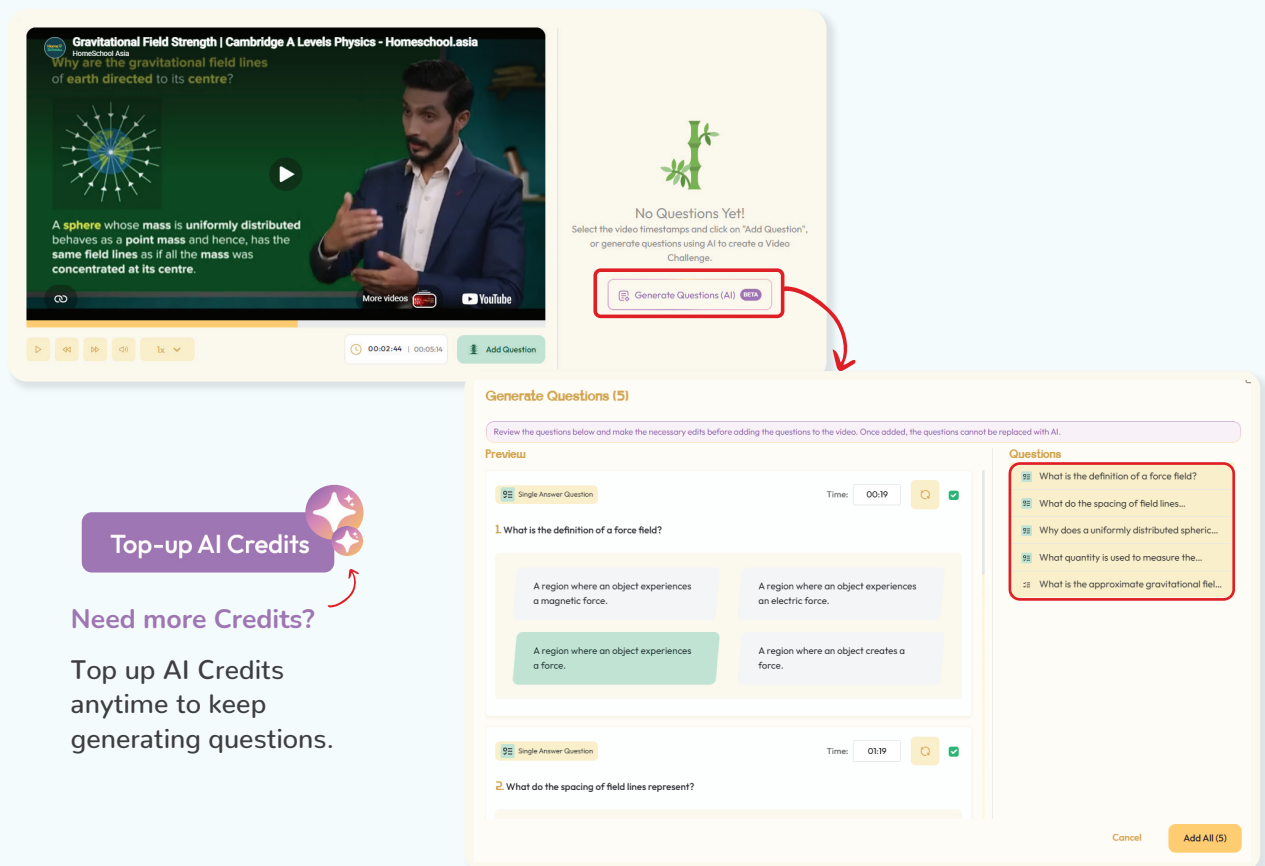
Learn how to turn any YouTube Video into a Video Quiz.



Let AI Generate Questions for the YouTube Videos

Use sensAI (our built-in AI) to automatically generate questions for any YouTube video and create a **Video Challenge**, instead of manually adding your questions.

AI Credits are used to generate questions with sensAI. You can top up your AI Credits whenever you need more.



The screenshot displays the sensAI interface. On the left, a YouTube video titled "Gravitational Field Strength | Cambridge A Levels Physics - HomeschoolAsia" is shown. The video content includes a diagram of a sphere with field lines and text explaining that a sphere with uniform mass distribution behaves as a point mass. On the right, the "Generate Questions (AI)" button is highlighted with a red box and an arrow pointing to the "Generate Questions (5)" panel below. This panel shows a preview of generated questions, including "What is the definition of a force field?" and "What do the spacing of field lines represent?". A list of questions is also visible on the right side of the panel.

Top-up AI Credits

Need more Credits?

Top up AI Credits anytime to keep generating questions.

Generate Questions (5)

Review the questions below and make the necessary edits before adding the questions to the video. Once added, the questions cannot be replaced with AI.

Preview

Single Answer Question Time: 00:39

1. What is the definition of a force field?

A region where an object experiences a magnetic force.

A region where an object experiences an electric force.

A region where an object experiences a force.

A region where an object creates a force.

Single Answer Question Time: 01:39

2. What do the spacing of field lines represent?

Questions

- 98 What is the definition of a force field?
- 98 What do the spacing of field lines...
- 98 Why does a uniformly distributed spheric...
- 98 What quantity is used to measure the...
- 25 What is the approximate gravitational fel...

Cancel Add All (5)



Click here to:

Learn how to generate Video Quiz with sensAI.



Turn the Challenge into a Learning Activity Students can Join

Once your **Challenge** is published, choose among the various **Dojo Modes** to create a Kung Fu Quiz that best fits your lesson goals. Simply share the unique **Dojo Code/Link** and invite your students to participate.

The screenshot shows the 'Dojo Mode' selection screen. On the left, a list of modes is shown: 'Game' (selected), 'Assessment', 'Feedback', and 'Live'. On the right, there are two buttons: 'Challenges' and 'Dojos (1)'. A red arrow points from 'Dojos (1)' to a 'Create and Share Dojo' button. Another red arrow points from the 'Create and Share Dojo' button to a play button icon. A callout box with a play button icon contains the text: 'Click here to: Learn how to create and share Dojos using different Modes.' A small panda character is also visible in the callout box.

Choose the Dojo Mode that best fits your lesson:

Game Mode

Turn learning into a friendly quiz game with scores and leaderboard.

Assessment Mode

Review and assess student performance during the Challenge.

Feedback Mode

Provide students with immediate feedback for incorrect answers as they answer questions.

Live Mode

Host a live quiz and present on a big screen while students answer from their devices.

**Works only for the Quiz-only Challenges at the moment.*

Lead With Data that's Important to You

The Dojo Insights give you a clear record of what happened after you shared the **Challenge**. Get detailed insights to the students' engagement and performance so you can understand what happened during the learning experience.

Upgrade to the Defender of Education

Unlock **Detailed Dojo Insights** with the **Premium - Defender of Education** Plan and get deeper insights into individual student performance, identify top performers and students who need follow-up, and see how students answered each question.



Click here to:

Learn how to access students' detailed Dojo Insights.



Freemium

View overall class performance

See overall participation, average time spent, pass/fail results, and your student performance overview at a glance to understand how your class performed.

Defender of Education

See individual student performance

Review each student's total time spent, questions attempted, correct answers, and detailed reports of students who may need follow-up and are top performers.

Freemium

See the Challenge Accuracy insights

Easily identify the questions that most students got correct and incorrect.

Defender of Education

Review individual question responses

See how each student answered every question and identify specific areas of difficulty.

Create and Share Quizzes Without Using a Video

Not every lesson needs a YouTube video. Create a **Quiz-only Challenge** when you want to assess knowledge, reinforce concepts, or run a quick revision activity.

You can also add audio-visual elements like images and audio to make your quiz questions more interactive and fun.

Add New Challenge

Challenges Mode

Quiz-only Challenge

Challenge Title

Enter Challenge Title

Subject

Select Subject (Optional)

Grade

Select Grade (Optional)

Description

Enter the Description (Optional)

Thumbnail (Optional)


a PNG or JPEG file under 2MB.

Cancel

Add Challenge

Choose the best answer



How many elements are on the periodic table?

☐ 200

☐ 118

1 of 1 challenges

Close



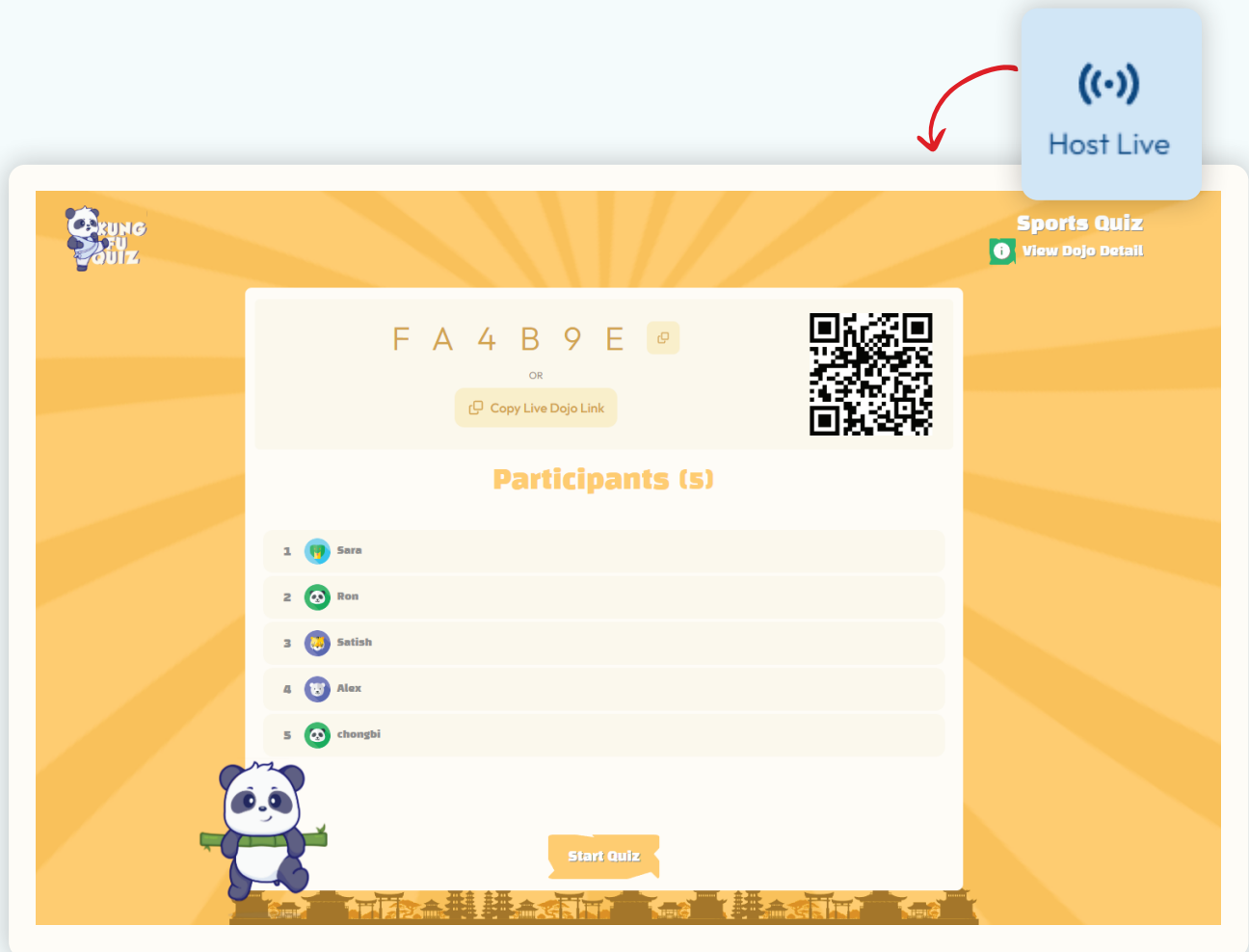
Click here to:

Learn how to create and share quizzes without using a video.



Turn Classrooms into a Live Quiz Arena

Use any one of the published **Quiz-only Challenge** to **Host a Live Quiz** and engage your students in a fun class activity, revisions, or an ice-breaker group games. Present on a big screen while your students answer from their devices and participate in real time with live leaderboards after every question.



Click here to:
Learn how to host a Live Quiz.



Make Every Revision Quick and Engaging

Create simple question-and-answer Flashcards for lesson warm-ups, revision, recaps, or quick knowledge checks to help students reinforce key concepts.

Create New Challenge

Challenges Mode

Flashcard

Challenge Title

Planets

Subject

Science

Grade

Select Grade (Optional)

Description

Enter the Description (Optional)

Thumbnail (Optional)

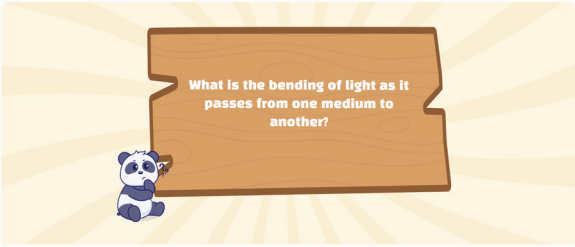

Use a PNG or JPEG file under 2MB.

Cancel

Create Challenge

Preview

Click on the card to flip it



What is the bending of light as it passes from one medium to another?

8 of 11 challenges

Prev

Next



Click here to:
Learn how to create a Flashcard.



CHOOSE YOUR KUNG FU QUIZ PLAN

Start for free or upgrade for deeper student insights and more flexibility.



Freemium

Everything you need to get started with fun and measurable learning experiences.

\$0

**100
AI CREDITS**

- ✓ Video Challenge, Quiz-only Challenge, Flashcards
- ✓ Host Live Quiz
- ✓ Top-up AI Credits Anytime
- ⊗ Detailed Dojo Insights
- ⊗ Publish Quiz Privately
- ⊗ Invite Unlimited Players
- ⊗ Dojo without Expiration Date



The Defender of Education

For committed educators who want deeper student learning insights and more flexibility.

\$20/Yr

**800
AI CREDITS/YEAR**

- ✓ Video Challenge, Quiz-only Challenge, Flashcards
- ✓ Host Live Quiz
- ✓ Detailed Dojo Insights
 - Individual Student Report
 - Top/Low Performers
 - Individual Question Insights
- ✓ Publish Quiz Privately
- ✓ Invite Unlimited Players
- ✓ Dojo without Expiration Date
- ✓ Top-up AI Credits Anytime

READY TO ELEVATE YOUR TEACHING?

Create interactive learning experiences, measure student learning, and lead with the student insights you need to support every learner.



Get started

Have queries or need support? Please contact us at:
sensei@kungfuquiz.com | marketing@kungfuquiz.com

Connect with us:



www.kungfuquiz.com