



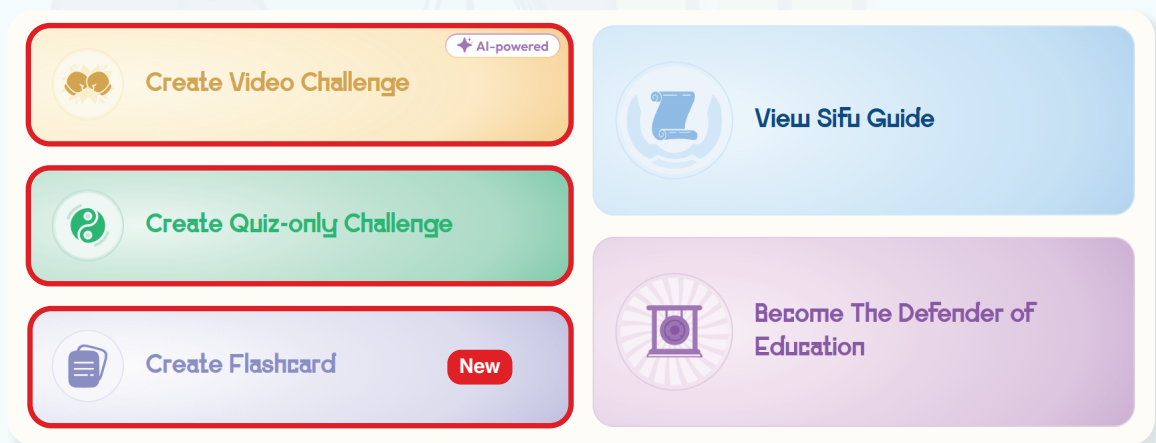
A GUIDE TO USING KUNG FU QUIZ FOR YOUR CLASSROOM!

Kung Fu Quiz is the ultimate **online quiz platform** designed for **educators** to make classroom more engaging, enhance learning, and gamify lessons for students.

To get started, follow this quick guide and get ready to level up your teaching!

1. Select your Challenge Mode

Choose from 3 different Challenge Modes to make your lessons fun and effective, whether through **AI-powered YouTube Video Quizzes**, **Custom Quizzes**, or **Quick Revision Flashcards**.



- a. **Create Video Challenge:** Simply **copy and paste** any **YouTube video link** to turn the **YouTube video** into a Video Quiz.

Create New Challenge

Challenges Mode

Video Challenge

YouTube Video URL

https://www.youtube.com/watch?v=B_U33FLPUeQ

Challenge Title

Physics: Vectors and Scalars

Subject

Science

Grade

IGCSE

Description

Quantities with Magnitude and Direction

Thumbnail (Optional)

IGCSE Physics Vectors and Scalars

Use a PNG or JPEG file under 2MB.

Cancel Create Challenge

Preview

Physics: Vectors and Scalars

Science Grade: IGCSE Added On: 13 May 2025

What does a vector quantity have?

☐ magnitude but no direction

☐ direction

☐ magnitude

☐ both magnitude and direction

Close

- b. **Create Quiz-only Challenge:** Create fun and interactive quizzes that support **audio-visual elements** to make quizzes exciting.

Create New Challenge

Challenges Mode

Quiz-only Challenge

Challenge Title

chemistry Test

Subject

Science

Grade

IGCSE

Description

Periodic table and elements.

Thumbnail (Optional)

Use a PNG or JPEG file under 2MB.

Cancel Create Challenge

Choose the best answer

2	1	2	3	4	5	6	7	8	9	10
3	11	12	13	14	15	16	17	18	19	20
4	21	22	23	24	25	26	27	28	29	30
5	31	32	33	34	35	36	37	38	39	40
6	41	42	43	44	45	46	47	48	49	50
7	51	52	53	54	55	56	57	58	59	60
8	61	62	63	64	65	66	67	68	69	70
9	71	72	73	74	75	76	77	78	79	80
10	81	82	83	84	85	86	87	88	89	90
11	91	92	93	94	95	96	97	98	99	100
12	101	102	103	104	105	106	107	108	109	110
13	111	112	113	114	115	116	117	118	119	120

How many elements are on the periodic table?

☐ 200

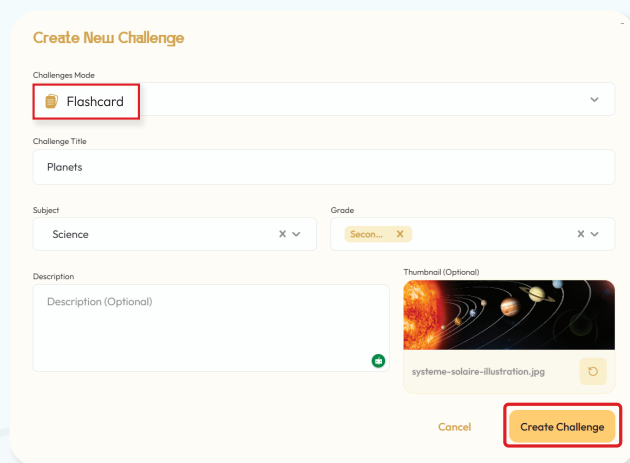
☐ 118

1 of 1 challenges

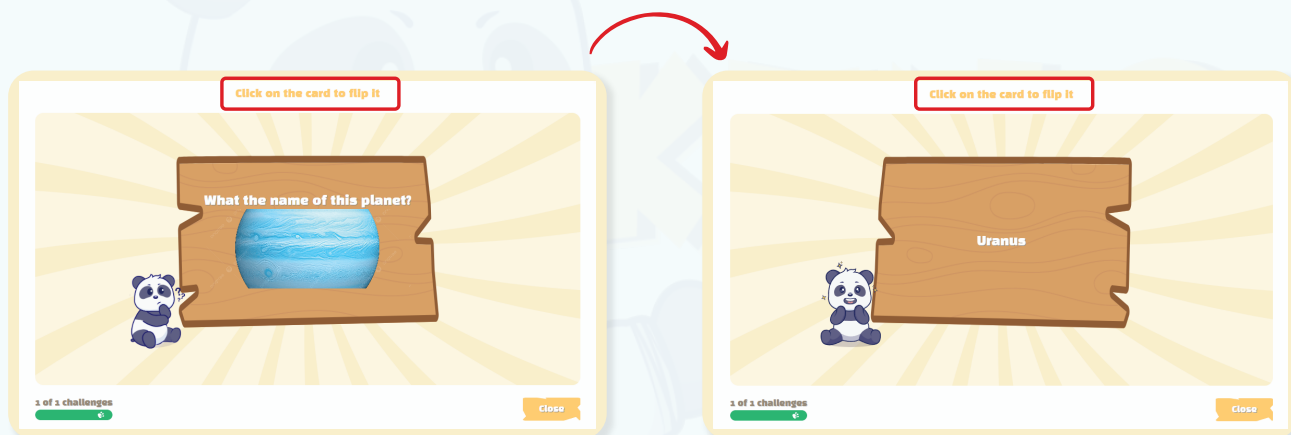
Close

Create Challenge

- c. **Create Flashcard:** Create and use Flashcards to make **revisions or warm-up activities** engaging and effective.



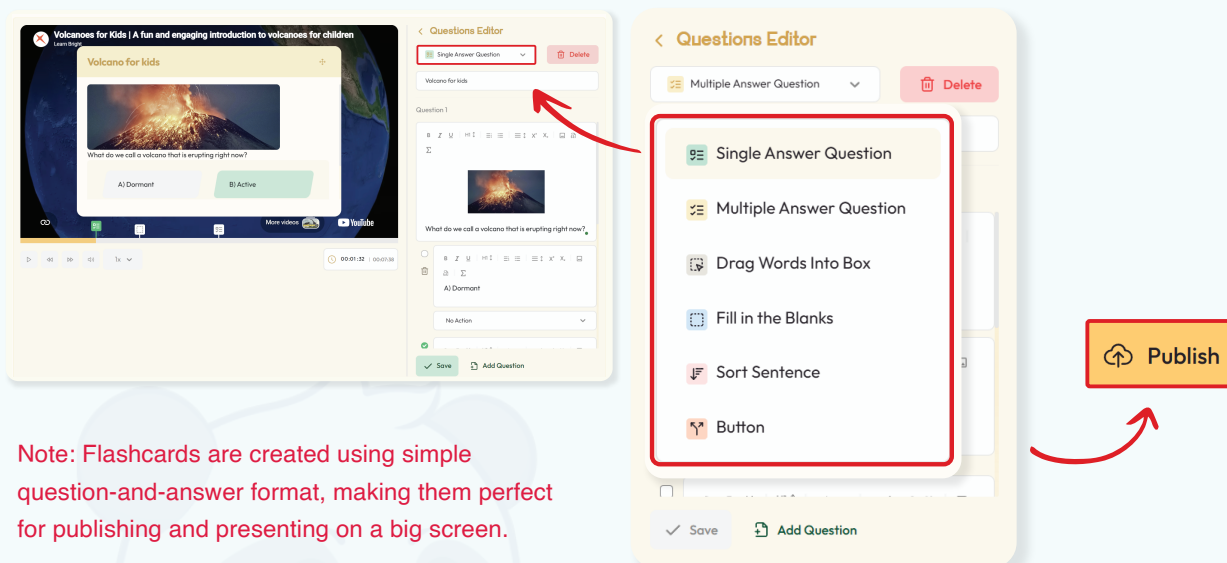
The 'Create New Challenge' form is a light orange modal window. At the top, it says 'Create New Challenge'. Below this, there's a 'Challenges Made' dropdown menu with 'Flashcard' selected and highlighted by a red box. The 'Challenge Title' field contains the word 'Planets'. The 'Subject' dropdown is set to 'Science' and the 'Grade' dropdown is set to 'Second...'. Both are marked with an 'X' and a dropdown arrow. There's a 'Description (Optional)' text area. To the right of the description is a 'Thumbnail (Optional)' section showing a preview of a solar system illustration with the filename 'systeme-solaire-illustration.jpg'. At the bottom right, there are 'Cancel' and 'Create Challenge' buttons, with the latter highlighted by a red box.



2. Add your Questions and Publish

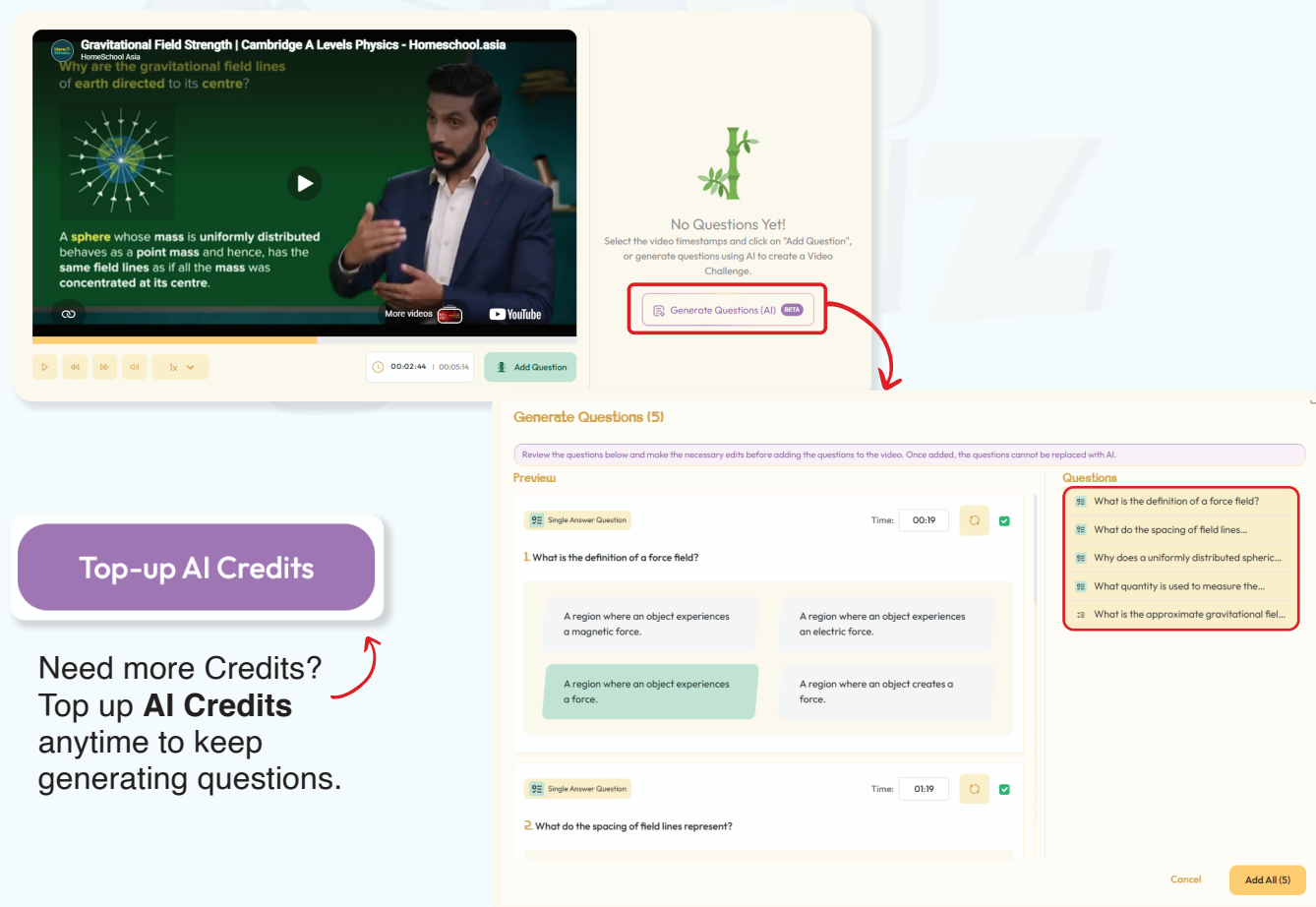
Create your Own: Add your own questions to create quizzes tailored to your lesson plan. Choose from **6 different Question Types**, from multiple-choice questions and fill in the blanks to sort sentences, and **Publish your Challenge**.

You can also add **audio-visual elements like images and audio** to make your quiz questions more interactive, memorable, and effective.



Note: Flashcards are created using simple question-and-answer format, making them perfect for publishing and presenting on a big screen.

Create with sensAI: sensAI automatically generates questions from YouTube videos and embeds them directly into the video, saving hours of manual work. Use **AI Credits** to generate questions for **Video Challenges**.



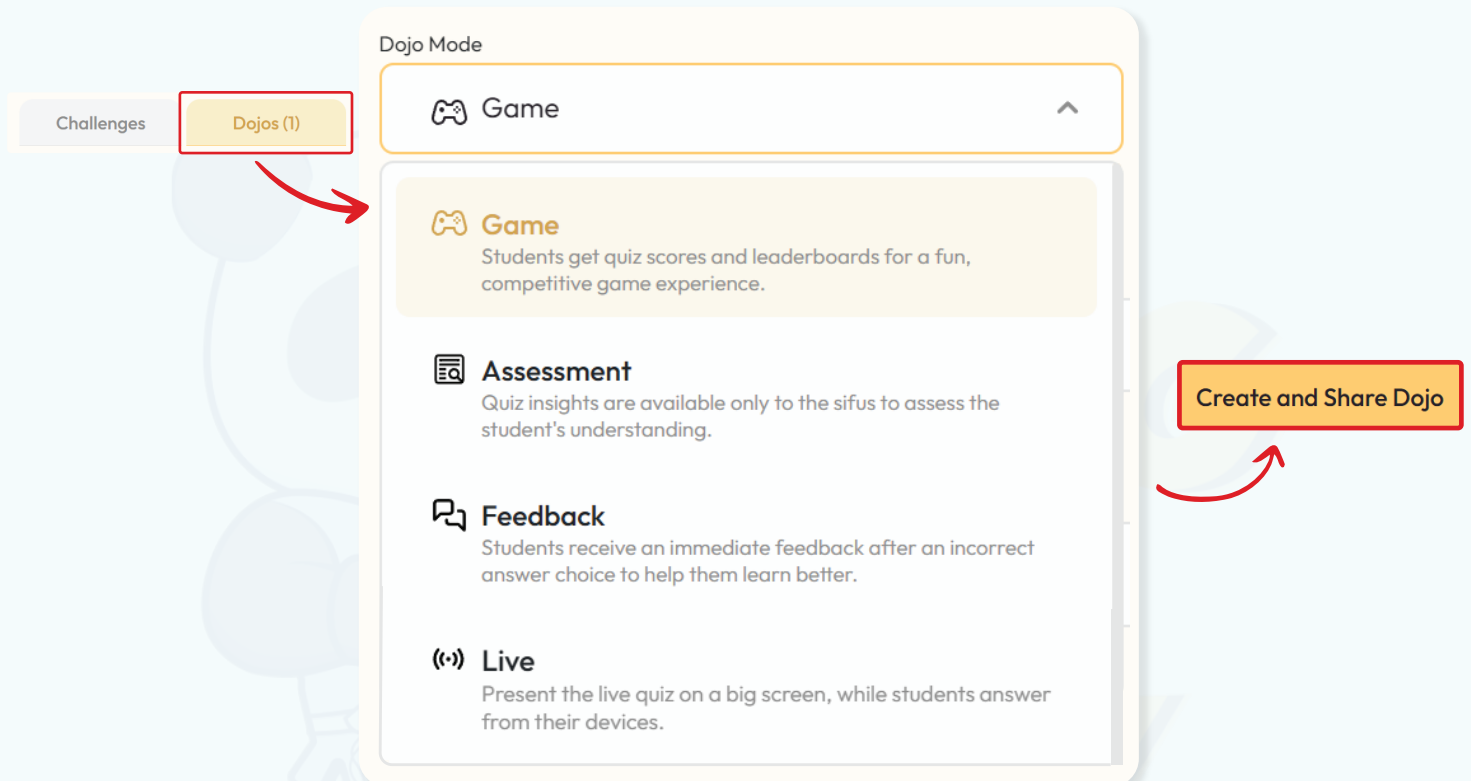
Top-up AI Credits

Need more Credits?
Top up **AI Credits**
anytime to keep
generating questions.

3. Choose your Dojo Mode

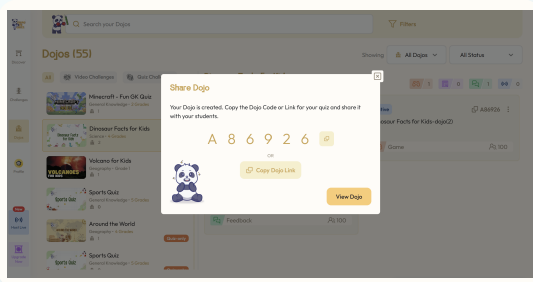
Choose a Dojo Mode that suits your **teaching objective** and the experience you want your students to have.

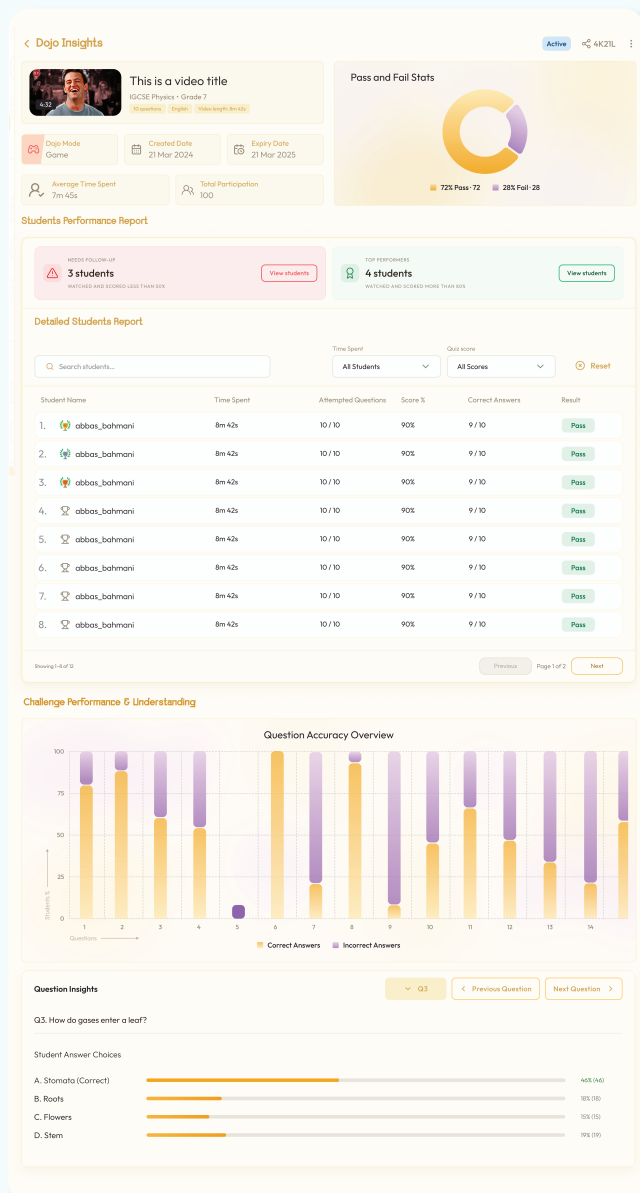
- Game Mode for gamified learning.
- Assessment Mode for student evaluation.
- Feedback Mode for immediate feedback.
- Live Mode for hosting live quizzes.



4. Share and Track Progress

Share the **Dojo Link/Code** with your students & invite them to play the quiz. Watch your students level up their learning with **real-time insights into student performance**.





1. Class Performance Overview

See how your class performed with pass/fail rates, average watch time, and overall participation

2. Challenge accuracy insights

View overall class' understanding and performance on each question

3. Detailed Individual Student Reports

See each student's watch time, quiz performance, answers, and results in one place.

4. Top Performers & Follow-Up Students

Quickly identify students who are excelling and who may need additional support.

5. Individual Question Insights

See how students answered each question and spot common mistakes and areas where they struggled.

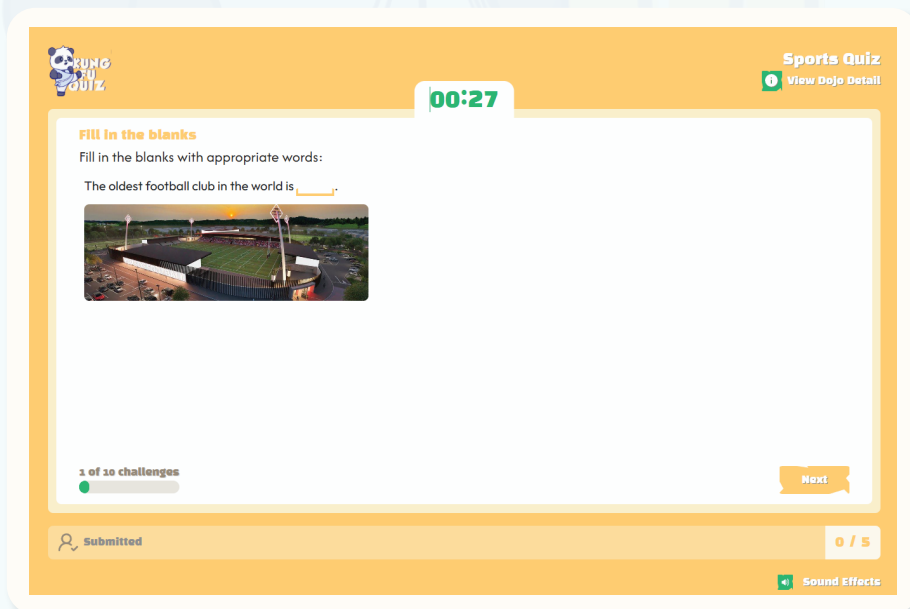
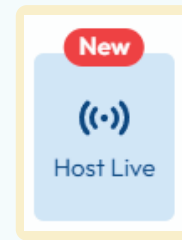


Unlock detailed Dojo Insights with The Defender of Education plan.

Upgrade to the Defender of Education plan for deeper insights into individual student performance, identify top performers and students who need follow-up, and see how students answered each question.

Host a Live Quiz!!

Present on a big screen, invite students to join by **scanning the QR code or using the Dojo Link/Code**, control the flow of questions, and spark friendly competition with **Live Leaderboards** after every question.



READY TO ELEVATE YOUR TEACHING?

Create your first Kung Fu Quiz and turn lessons into exciting classroom experiences.



Get started

Need help or want to learn more? Contact us:

sensei@kungfuquiz.com | marketing@kungfuquiz.com

Connect with us:



www.kungfuquiz.com