



# GAMIFYING EDUCATION



# Overview

KAHOOT! 

---

SOCRATIVE 

---

CURIPOD 

---

BLIPPAR 

---



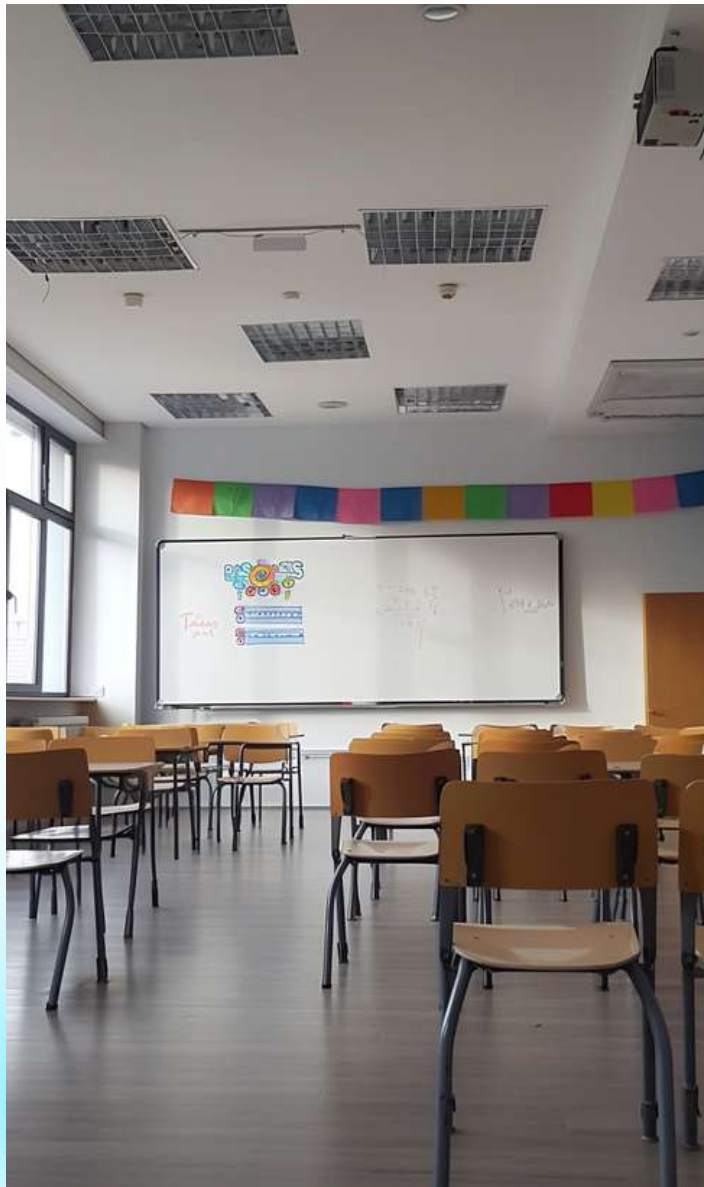


# Kahoot!

Kahoot! is an interactive learning platform used to create quizzes, discussions, and surveys that integrate game-based learning

# Kahoot!





# What can we do?

Among the many possibilities offered by Kahoot!, the most important are:

- Manual quizzes (Free)
- Quizzes based on documents (AI assisted, Paid)
- Quizzes based on a theme (AI assisted, Paid)
- Quizz Templates (Free)

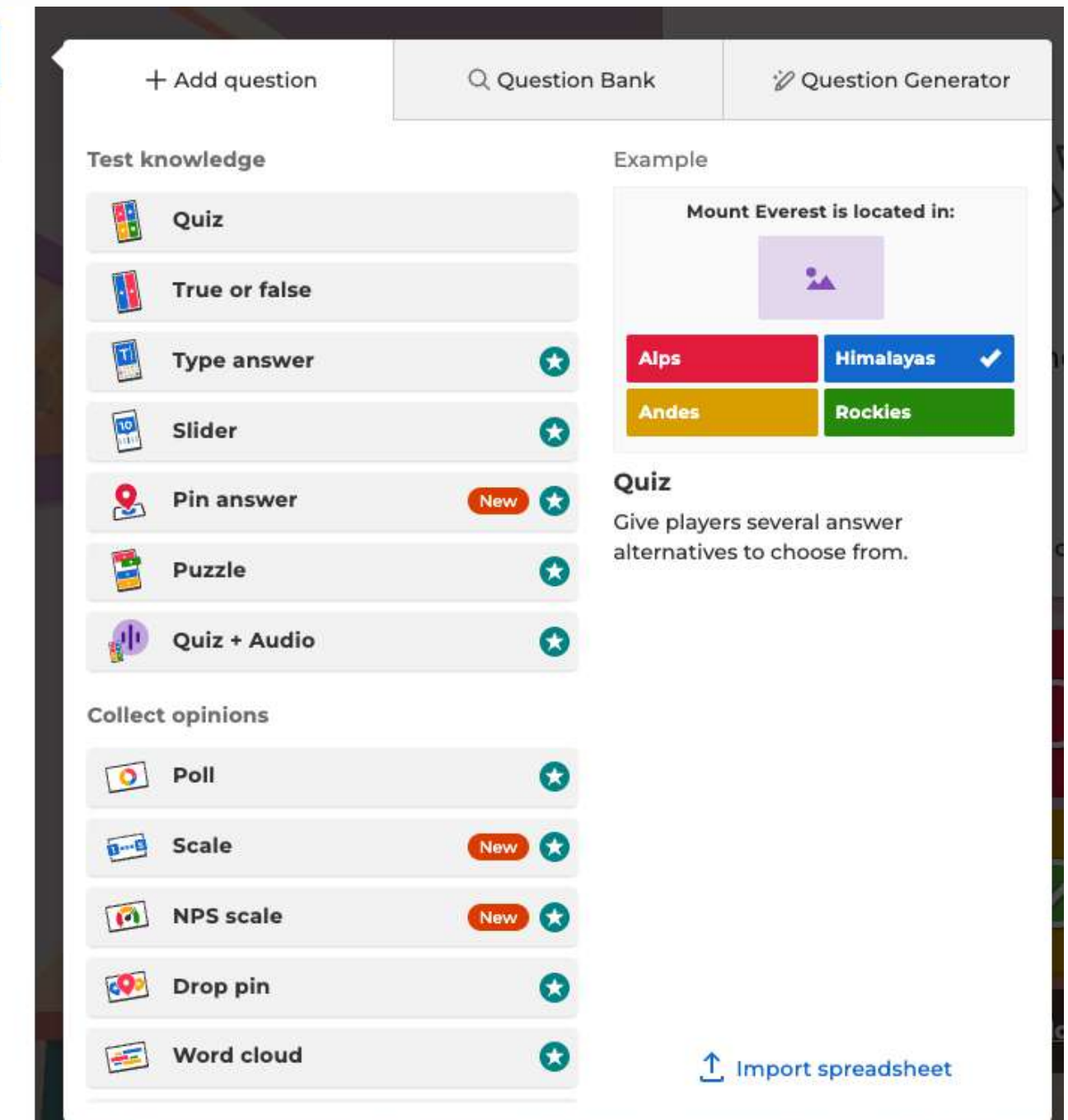




# What can we do?

Add question

Add slide







# Engaging students

**01 Gamification:** Use scores to motivate students

---

**02 Variety:** Different types of questions

**03 Feedback:** Instant feedback to facilitate learning

---

**04 Multimedia content:** Content can be reinforced with images and gifs





# Live demo

<https://create.kahoot.it/share/solar-system-basics/c55b3490-169b-495b-b25e-b75f5e566123>

## OBJECTIVES



Learning the basics about the solar systems

## STEPS



Either:

- Download the Kahoot! app for your mobile phone, or
- Enter <https://kahoot.it/>





# Socrative

Socrative is a real-time feedback tool designed for classrooms that enables educators to assess, engage, and track student learning, with two profiles, teachers and students







# What can we do?

Among the many possibilities offered by Kahoot!, the most important are:

- Create blank quizzes
- Use AI to generate answers
- Importing quizzes from other users and excel files





# What can we do?

< AI Assisted ? ×

**Generate Questions**

Add questions to your quiz. When you are done, edit the questions on your quiz.

Multiple Choice

Which fruit is known for its high vitamin C content?

Add

True / False

Broccoli is a type of fruit. True or False?

Add

Multiple Choice

Which vegetable is commonly used in salads and sandwiches?

Add

True / False

Potatoes are a good source of vitamin C. True or False?

Add

Multiple Choice

Which fruit is known for its high potassium content?

Add





# Engaging students

**01 Gamification:** Foster competition to increase team work

---

**02 Reports and format:** Track students progress and export quizzes

**03 Activities:** Quizzes, Space races and Exit Tickets

---

**04 AI generated content:** Quizzes can be developed using AI, for free





# Live demo

<https://b.socrative.com/teacher/#import-quiz/76309024>

## OBJECTIVES



Learning the basics about  
vegetables and fruits

## STEPS



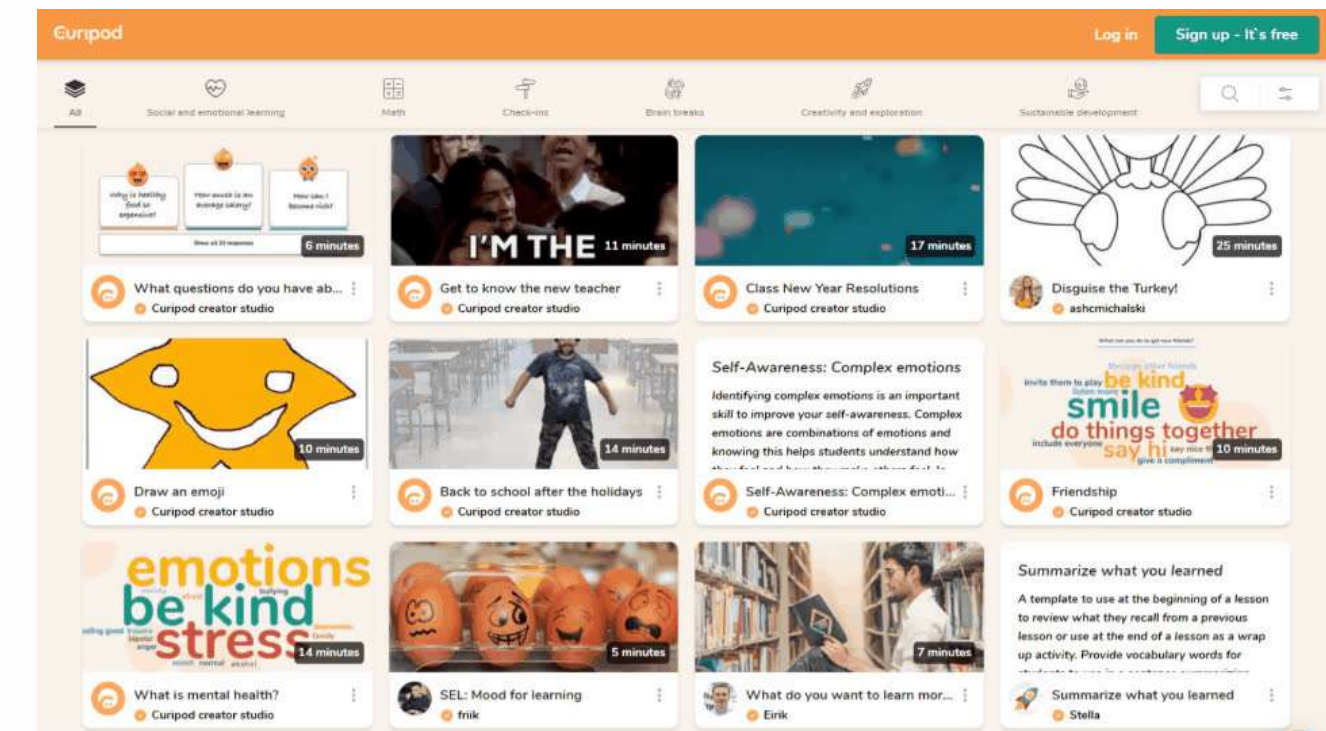
- Go to [Socrative students](#) and,
- Enter the PIN code with the room name





# Curipod

Curipod is a flexible and intuitive digital platform designed to help educators create, manage, and share educational content







# What can we do?

Among the many possibilities offered by Curipod, the most important are:

- Create slides in a traditional manner
- Integrate dynamic slides with games such as drawing
- Use AI to generate content about a specific topic





# What can we do?

Generate with AI

Create your own

Drawing activity

Gurpod

Activities

Open question

Drawing

Poll

Wordcloud

AI Feedback

AI Whiteboard

Content slides

Header

Image

Header and text

Fullscreen media

Image and text

Text and image





# Engaging students

**01 Polls and opinions:** Students can vote for the best answer

---

**02 Reports:** Track students progress and put their thoughts in common with the class, fostering communication

**03 Activities:** Polls, drawings, open questions and word clouds

---

**04 AI content and feedback:** AI can be used to generate slides and student feedback





# Live demo

<https://curipod.com/9a8b8671-6000-4480-be53-d52e2be879be/lessons/77029b0b-d199-4a2e-bf3f-5728fe3d8a7f?showpreview=true>

## OBJECTIVES



Learning the basics about addition and multiplication

## STEPS



- Open the camera when the teachers indicates, and
- Point at the QR





# BlippAR

BlippAR is an augmented reality platform that transforms how educational content can be delivered and experienced







# Augmented Reality

## WHAT IS AUGMENTED REALITY

---



AR is a technology that overlays digital information—such as text, images, or 3D models—directly onto our view of the real world through devices like smartphones, tablets, or special glasses

Students can see and interact with virtual objects as if they are part of their physical space, which can help to illustrate complex concepts, enhance understanding, and increase engagement





# Augmented Reality







# What can we do?

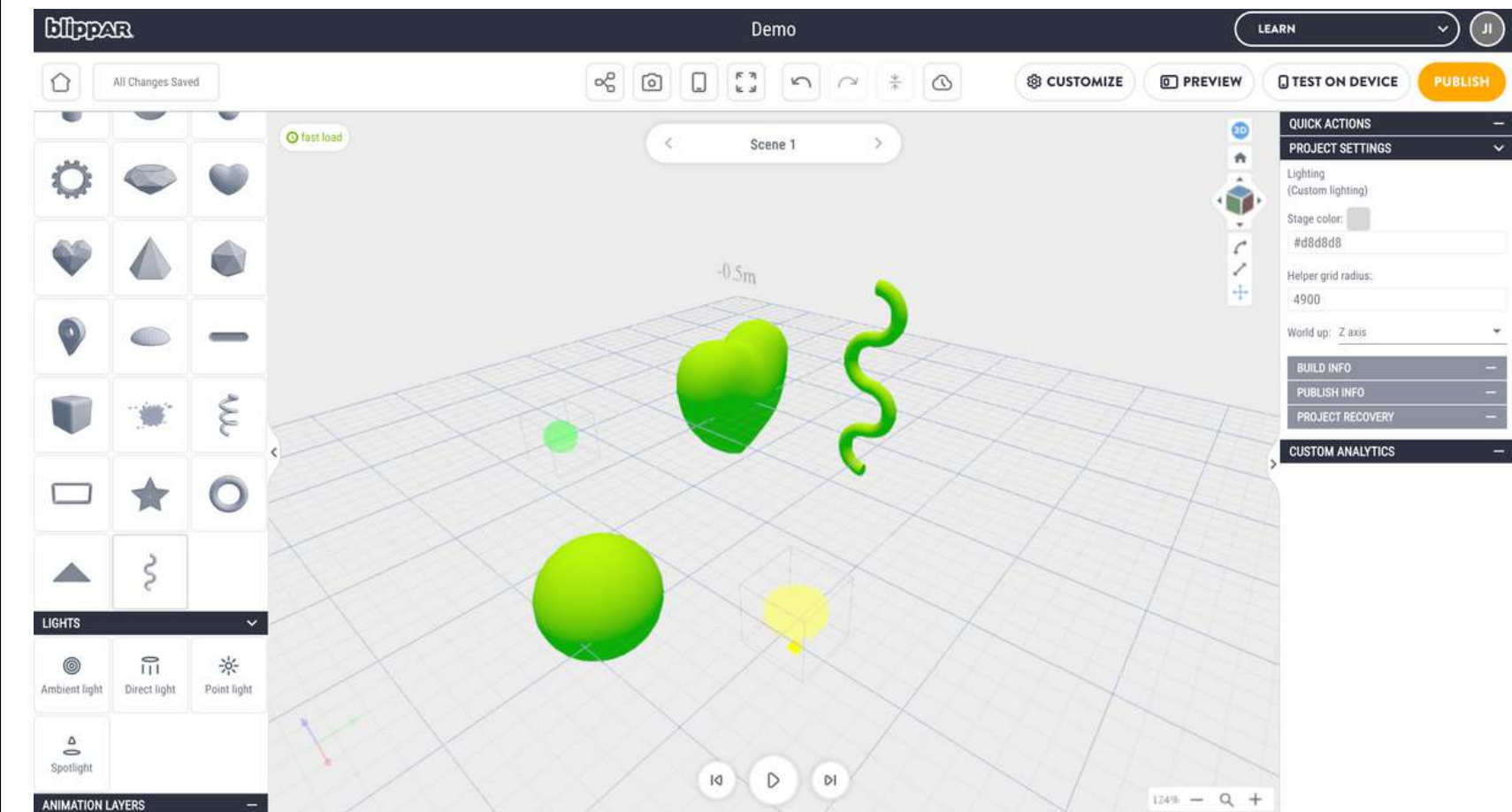
Among the many possibilities offered by BlippAR, the most important are:

- No-code AR experience development with BlippBuilder
- Web browser AR, working in desktop and mobile devices
- 3D Content development is complex, but AI tools can help





# What can we do?







# What can we do?

## AI CONTENT CREATION



- Midjourney
- DALL·E 3
- Visual Electric
- Blockade Labs
- Runway
- Stable Audio
- Suno
- Meshy
- Luma AI





# Engaging students

- 01** **Student engagement:** AR can captivate students and foster curiosity

---
- 02** **Cognitive load:** AR visualization and manipulation can aid in understanding complex topics

---
- 03** **Tracking:** Marker-based, surface, faces and around

---
- 04** **Multimedia content:** Possibility to add text, pictures, videos and 3D meshes, animations and 360°

---





# Live demo

## OBJECTIVES



Enjoy some elements about the  
Ancient Egypt

## STEPS



- Open the camera, and
- Point at the QR





# It's your time

Now, choose whatever tool you've seen most interesting and try creating some engaging content!

- [Kahoot!](#)
- [Socrative teacher](#)
- [Curipod](#)
- [BlippAR](#)







# THANK YOU