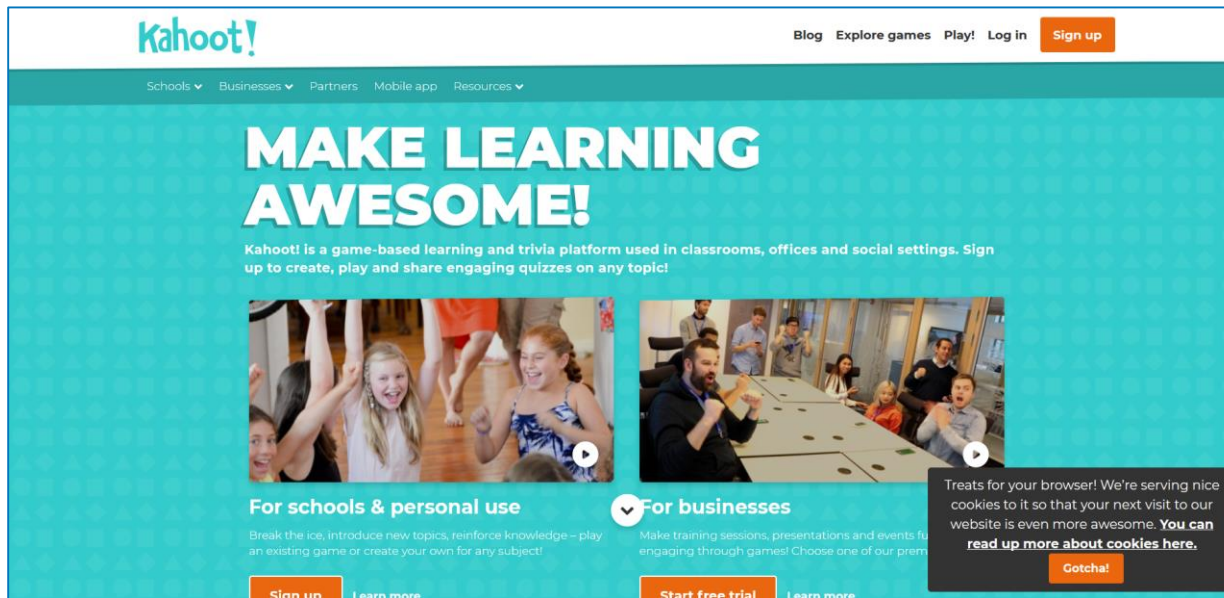




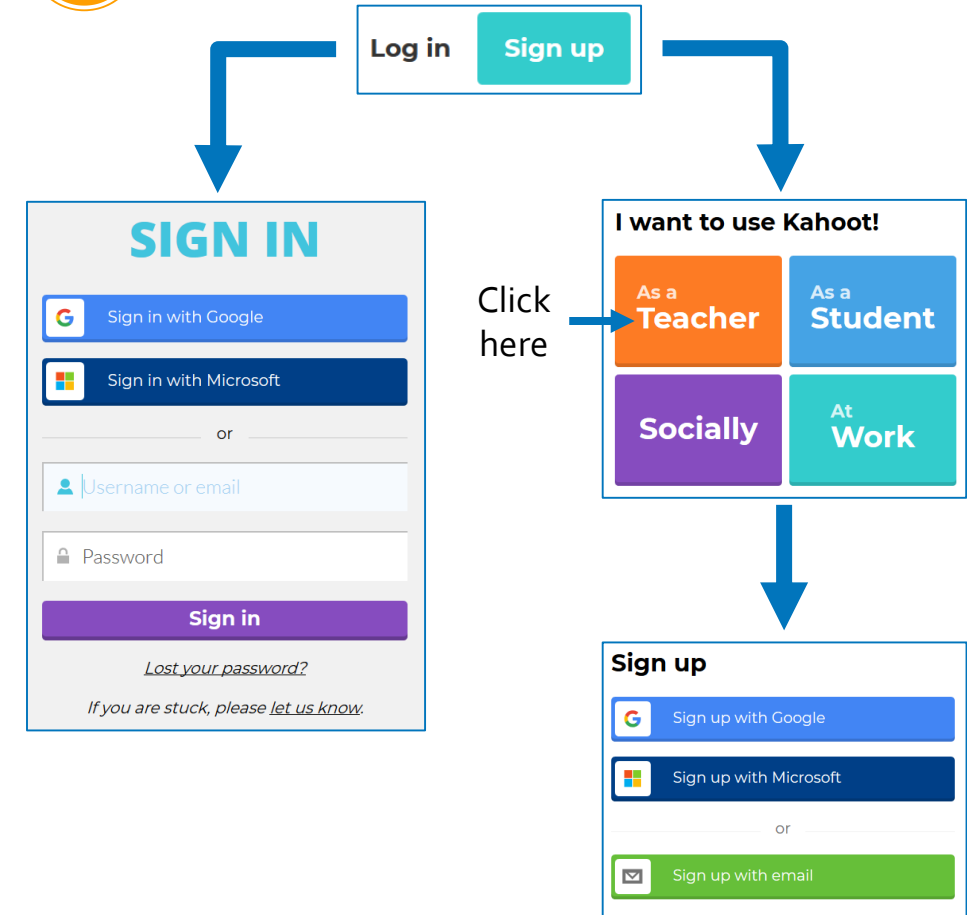
Nordplus

How to create a new kahoot?

1. Go to <https://kahoot.com/>.




2. Log into your account or sign up.




3. Click the  button in the top navigation bar.

4. Click the question mark to create a quiz.


Create a new kahoot




Quiz
Introduce, review and reward



Jumble
Brand NEW game



Discussion
Initiate and facilitate debate



Survey
Gather opinion and insight

Details and settings



5.

Add details and settings.

K! Quiz [Close] [Ok, go]

Title (required)
[Text input field]

Description (required)
A #math #blindkahoot to introduce the basics of #algebra to #grade8

Cover image ?
Add image (Beta) Upload image
or drag & drop image

Visible to ? Only me [Dropdown arrow]
Language English [Dropdown arrow]
Audience (required) Please select... [Dropdown arrow]

Credit resources ?
[Text input field]

Intro video ?
<https://www.youtube.com/watch?v=xvNR4SRJu08>

Choose **Only me** to control who can find, play or share your kahoot. Choose **Everyone** for your kahoot to be available to the public.

You can add an image (JPG, PNG, GIF, max 5 MB) or Youtube video URL.

Select the audience.

Select the language your kahoot has been written in.

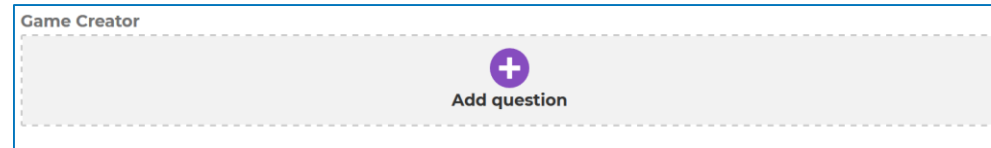
Then click the **Ok, go** button.

Questions



6.

Click the **Add question** button.



Type in the question and answers. Add at least two answers.

Add an image (JPG, PNG, GIF, max 5 MB) or Youtube video URL.

Adjust time limits.



Close

K! Question 1

Next

Question (required)

Time limit

20 sec

Award points

YES

Turn points on or off.

Add credit resources.



Media

Add image

Upload image

Add Video

or drag & drop image

Answer 1 (required)

Answer 2 (required)

Answer 3

Answer 4

Credit resources

Mark at least one answer correct.



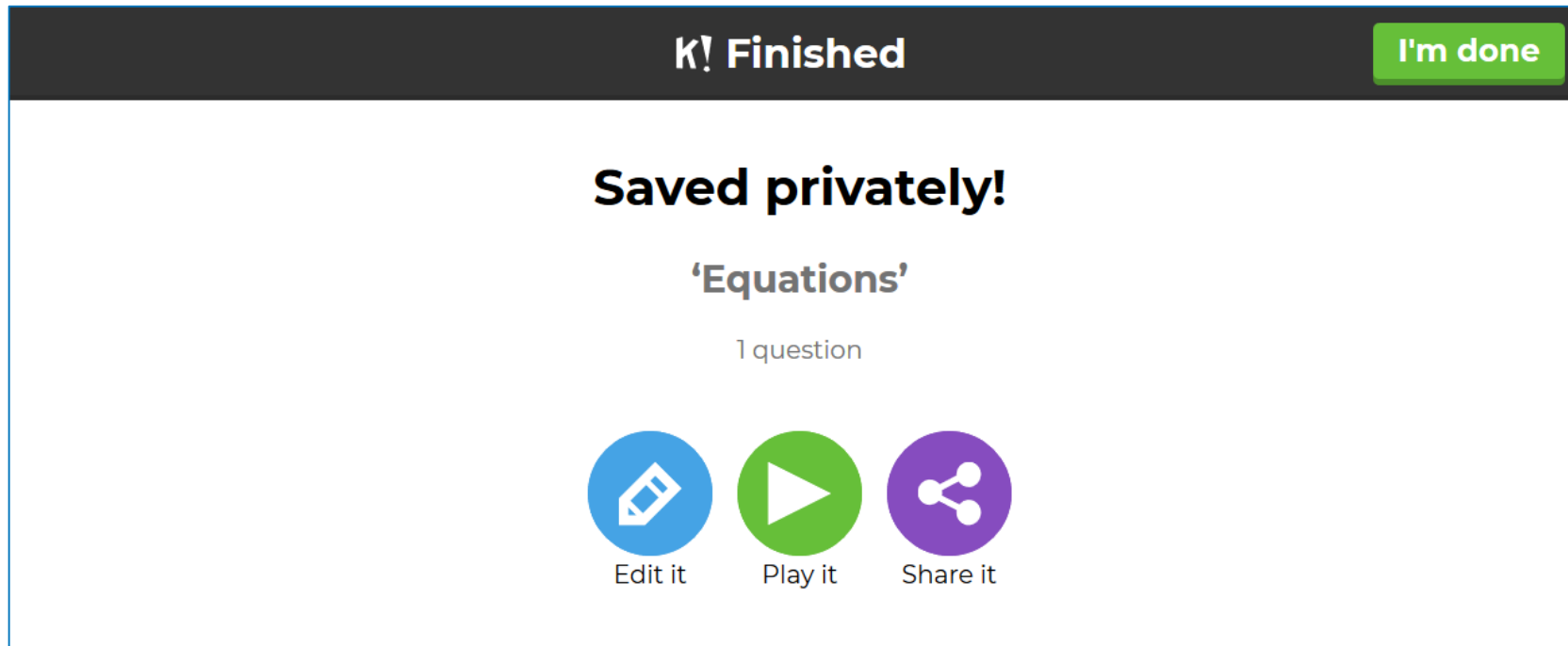
Then click the **Next** button.

Next

7.

When you've finished adding questions, click the  button.

Now, your quiz is saved. It is available to play if you wish.



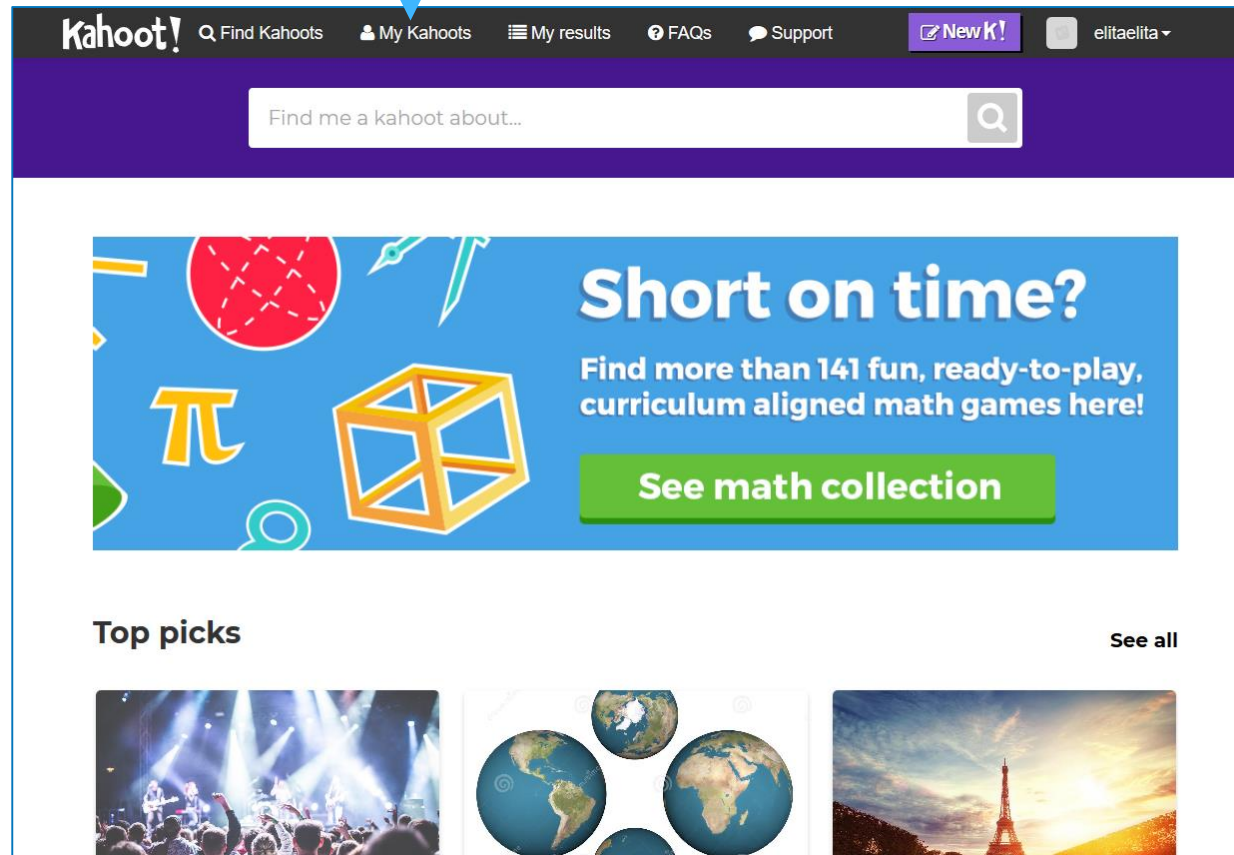


Nordplus

How to play a kahoot?

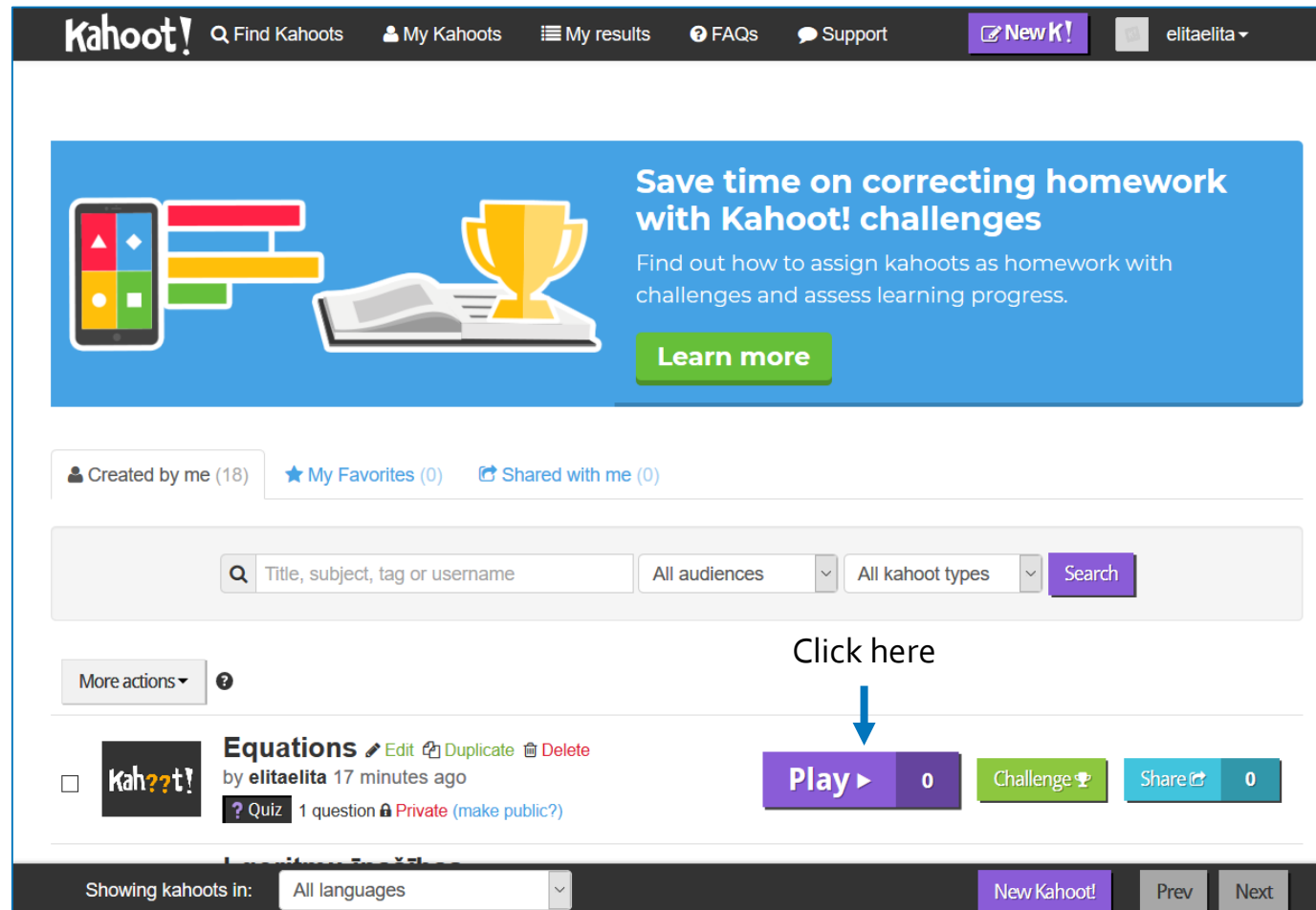
1. Go to <https://kahoot.com/> and log into your account.
2. Click the **My Kahoots** button at the top of the page.

Click here



3.

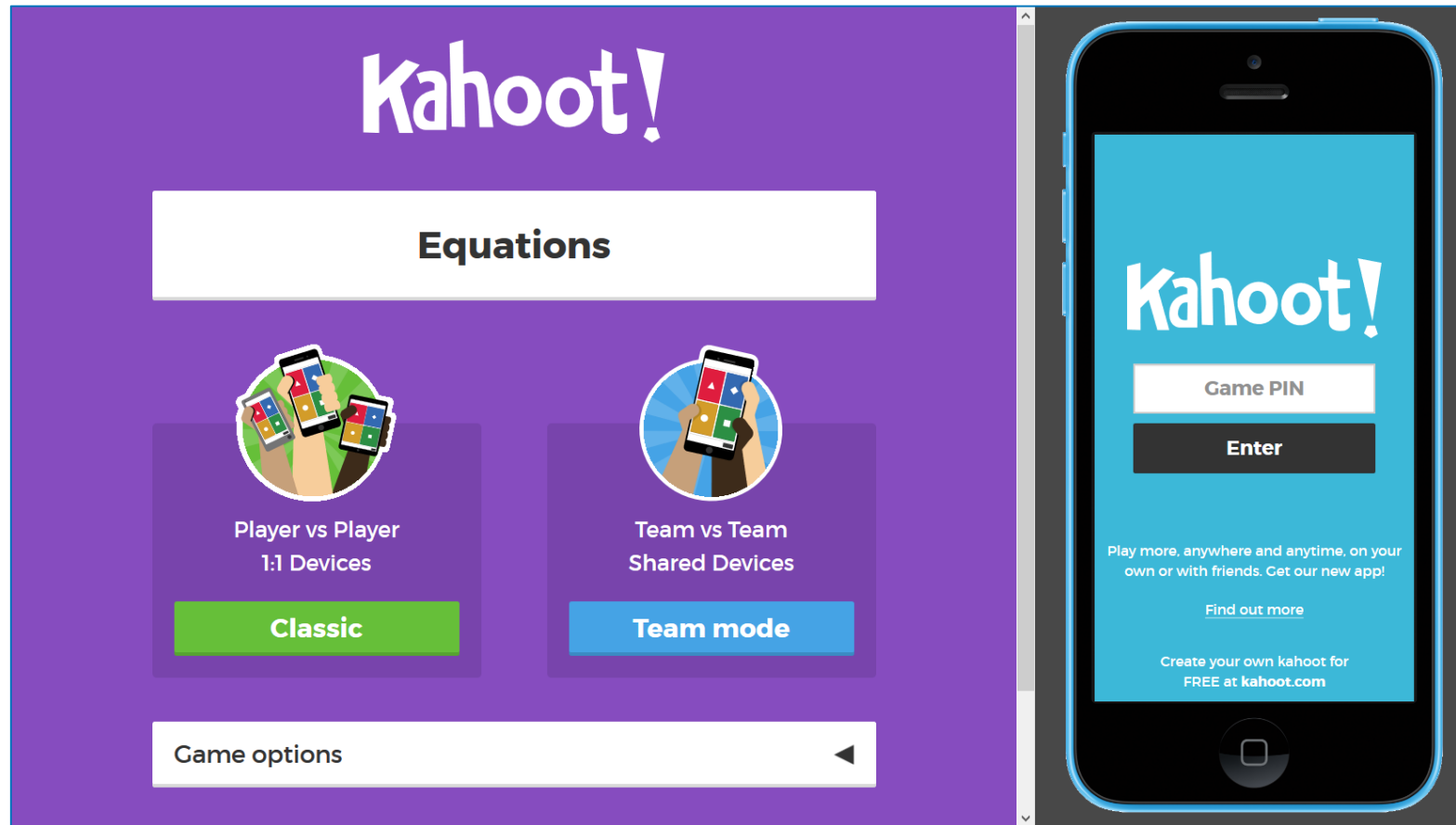
Find the quiz that you made and click the **Play ▶ 0** button.



The screenshot shows the Kahoot! dashboard interface. At the top, there's a navigation bar with links for 'Find Kahoots', 'My Kahoots', 'My results', 'FAQs', 'Support', and a 'New K!' button. Below this is a promotional banner for 'Save time on correcting homework with Kahoot! challenges' with a 'Learn more' button. The main section displays filters for 'Created by me (18)', 'My Favorites (0)', and 'Shared with me (0)'. A search bar is present with the placeholder 'Title, subject, tag or username' and dropdowns for 'All audiences' and 'All kahoot types'. Below the search bar, a list of quizzes is shown. The first quiz is 'Equations' by 'elitaelita', created 17 minutes ago. It has 1 question and is private. The 'Play ▶ 0' button for this quiz is highlighted with a blue arrow and the text 'Click here'. Other buttons for 'Challenge', 'Share', and '0' are also visible. At the bottom, there's a footer with 'Showing kahoots in: All languages', a 'New Kahoot!' button, and 'Prev' and 'Next' buttons.

4.

Choose the **Classic** or **Team** mode. You should project your screen for your class.



Join



5.

Instruct students to follow on screen directions to join.
Students should go to kahoot.it. They should enter the displayed Game PIN and a nickname.

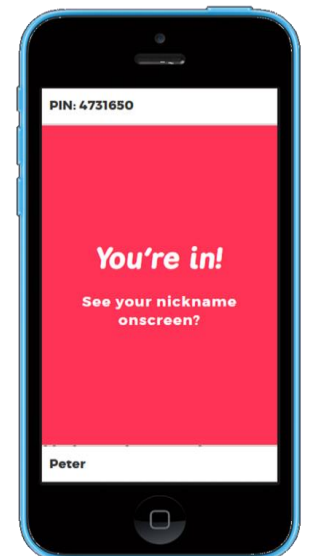
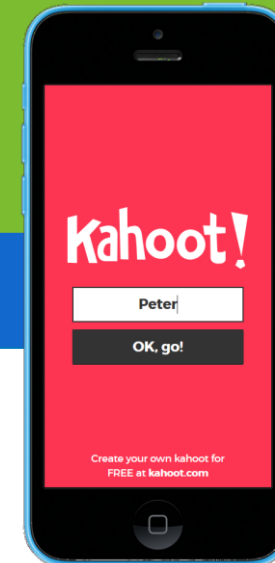
When they login to the quiz, their nicknames will be displayed on the screen at the front.



Students enter the game PIN

Students enter a nickname

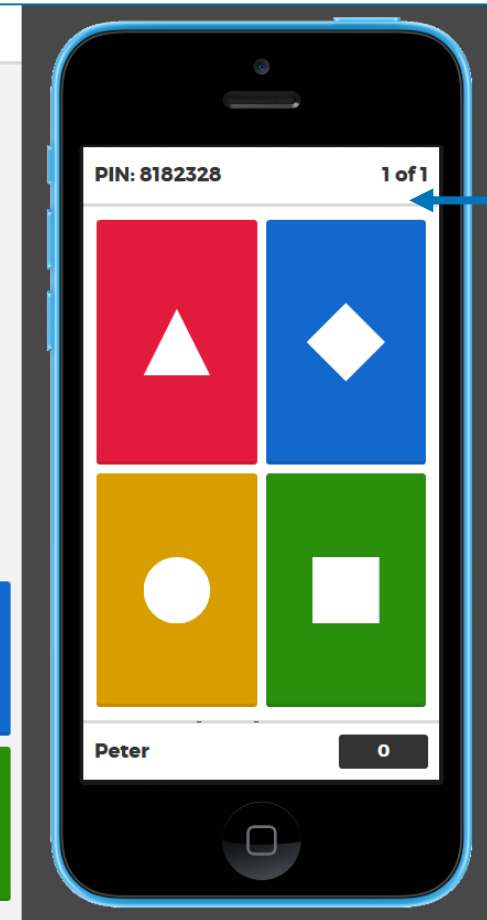
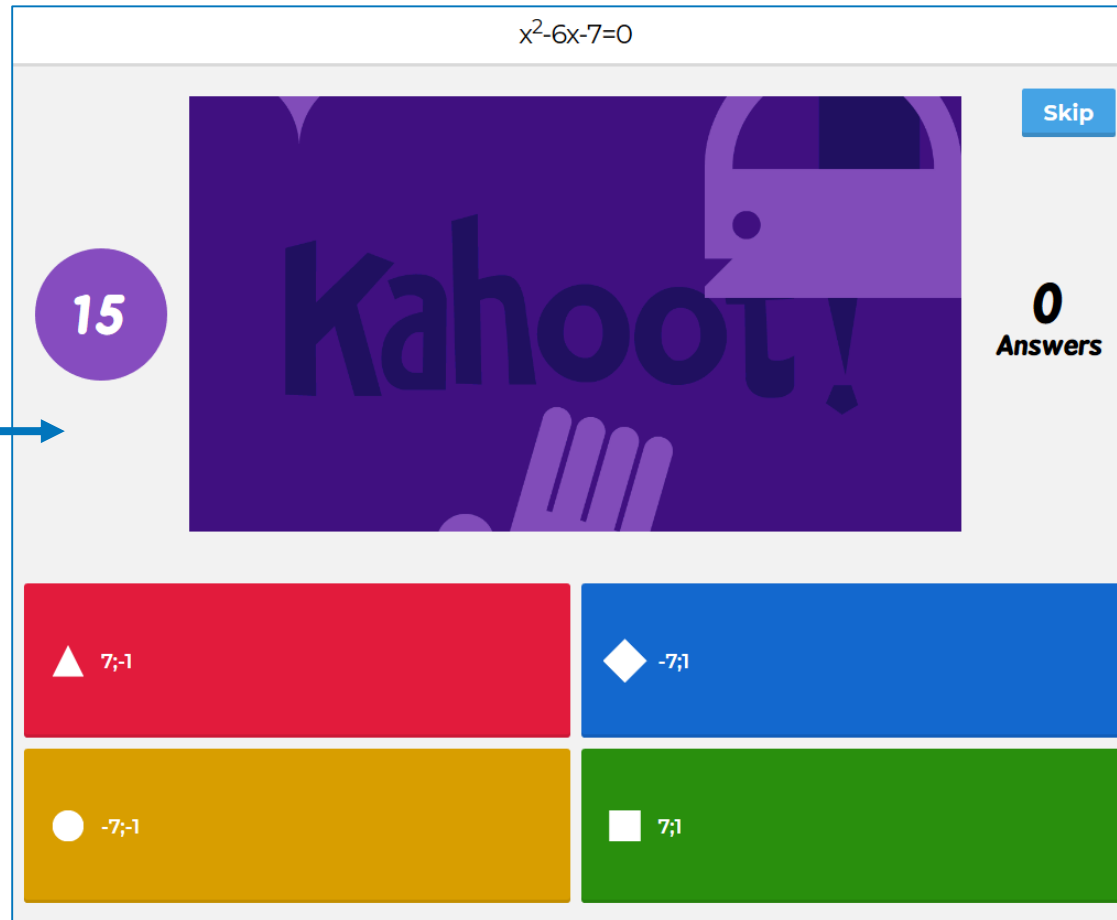
Students are logged in.



When you are ready, click the **Start** button.

6.

The screen at the front displays the question and answer options.



Students see answer buttons.

Students get points for correctness and speed.

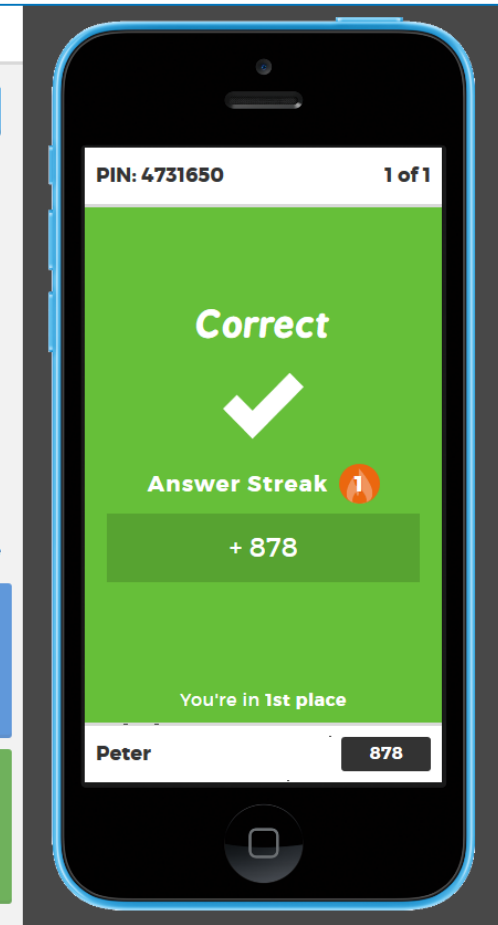
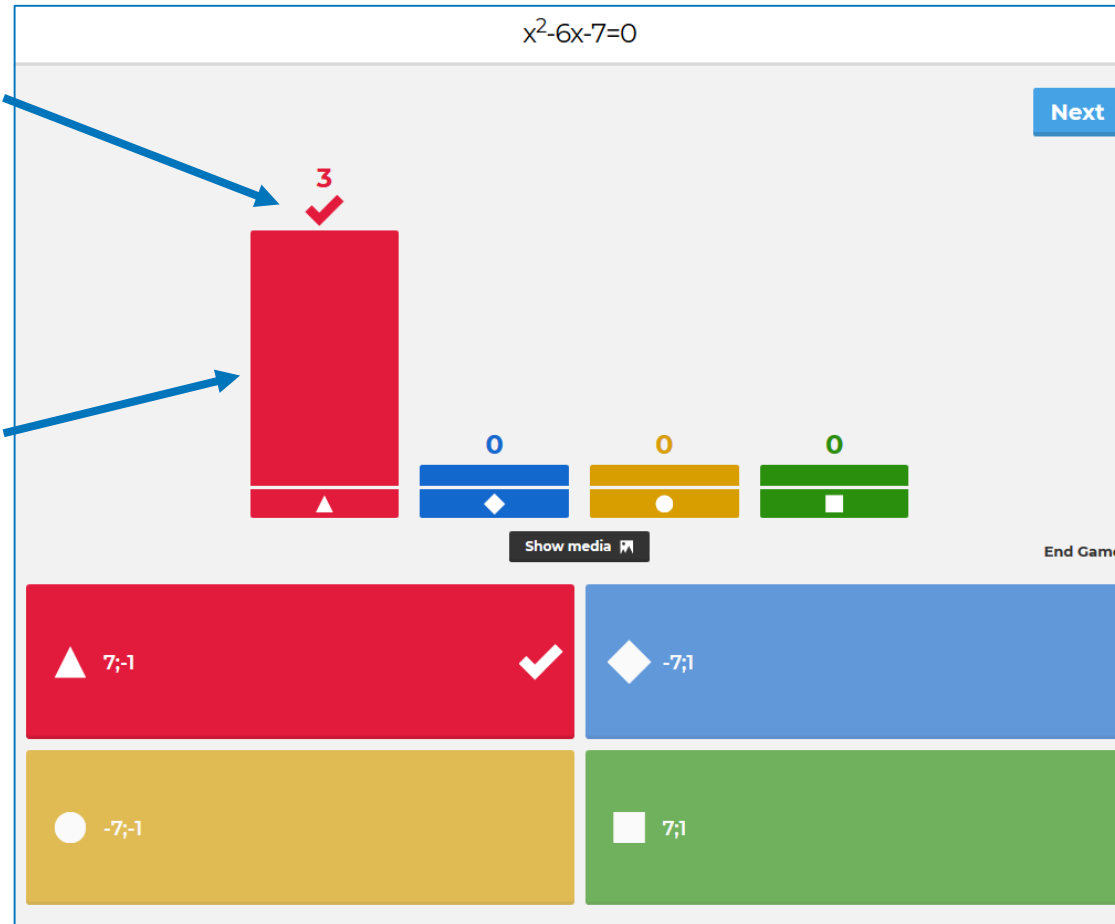
Results after each question



Results are displayed after each question.

The correct answer is highlighted with the ✓ icon.

A bar chart indicates how many students answered each option.

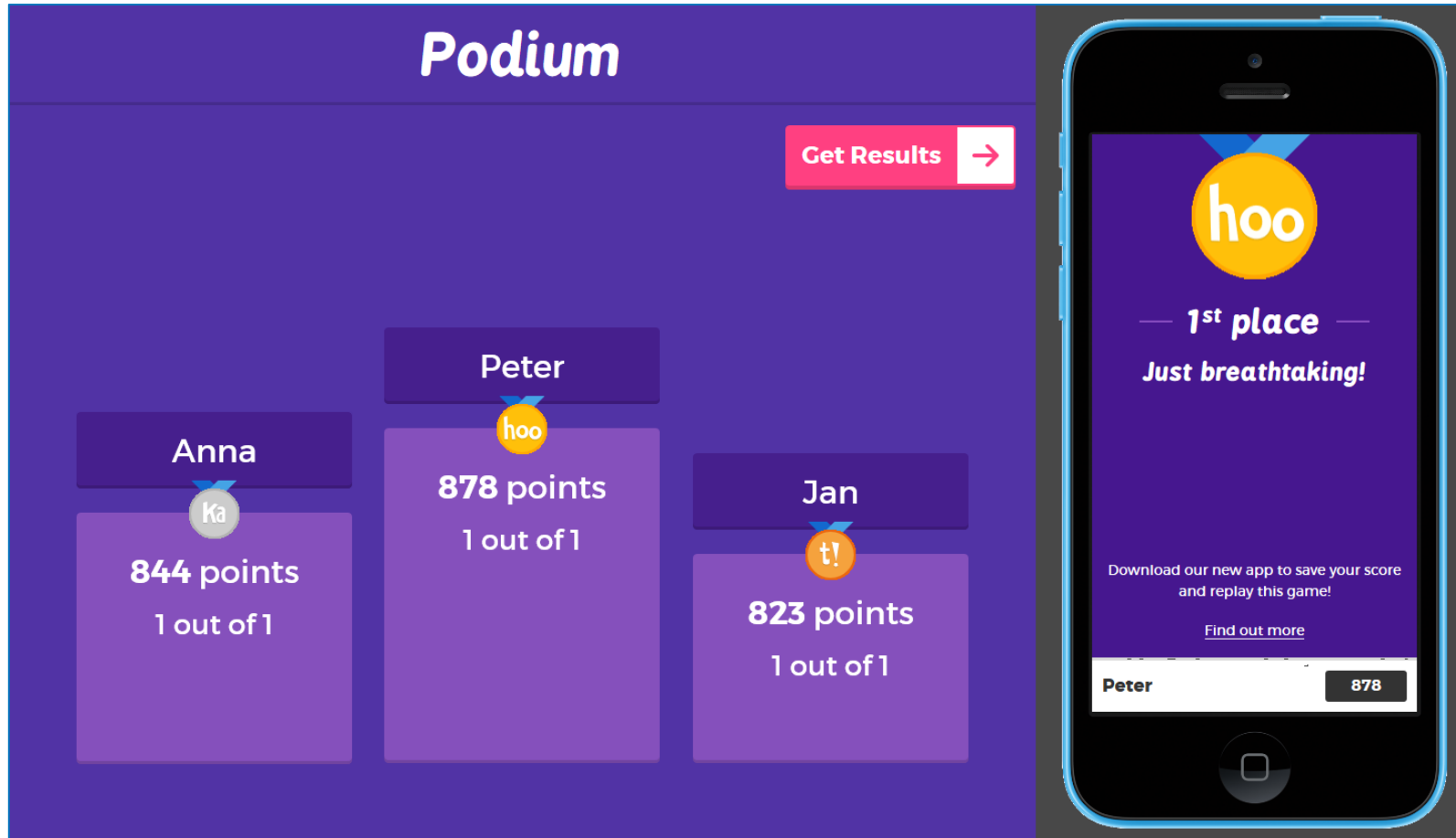


Click the

Next

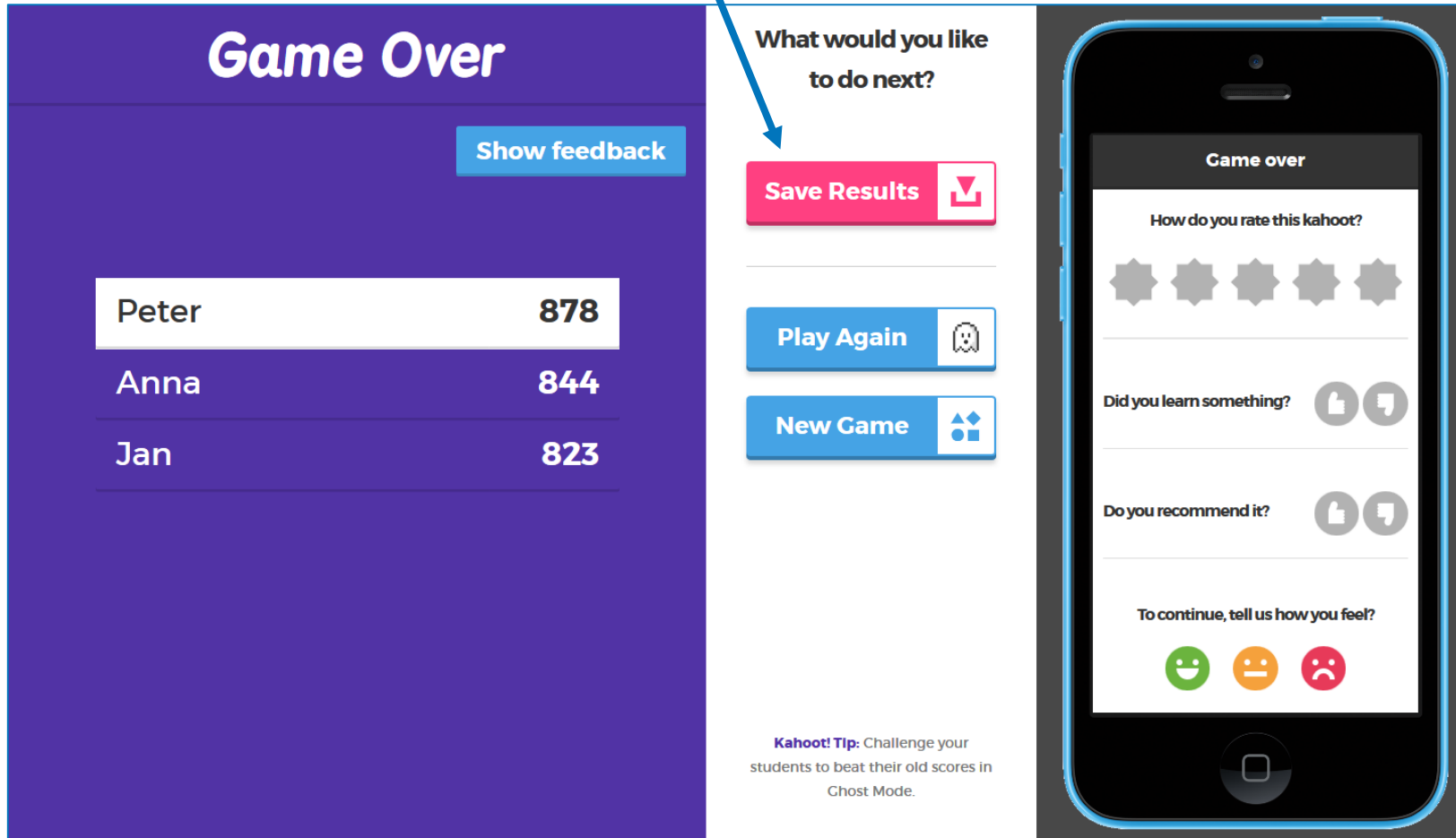
button to continue.

7. The 3 players with highest scores are displayed in a podium at the end of a game.



Click the  button to get complete overview.

8. You can download the results. Click here.



The screenshot displays the 'Game Over' interface. On the left, a purple panel contains a 'Show feedback' button and a leaderboard table. The table lists three players: Peter with a score of 878, Anna with 844, and Jan with 823. In the center, a white panel asks 'What would you like to do next?' and features three buttons: 'Save Results' (highlighted with a red arrow), 'Play Again', and 'New Game'. At the bottom of this panel is a 'Kahoot! Tip' about Ghost Mode. On the right, a mobile app preview shows a 'Game over' screen with a rating section (five stars), two thumbs-up/down prompts, and a feedback section with three emoji icons.

Player	Score
Peter	878
Anna	844
Jan	823

Game Over

What would you like to do next?

Save Results

Play Again

New Game

Kahoot! Tip: Challenge your students to beat their old scores in Ghost Mode.

Game over

How do you rate this kahoot?

Did you learn something?

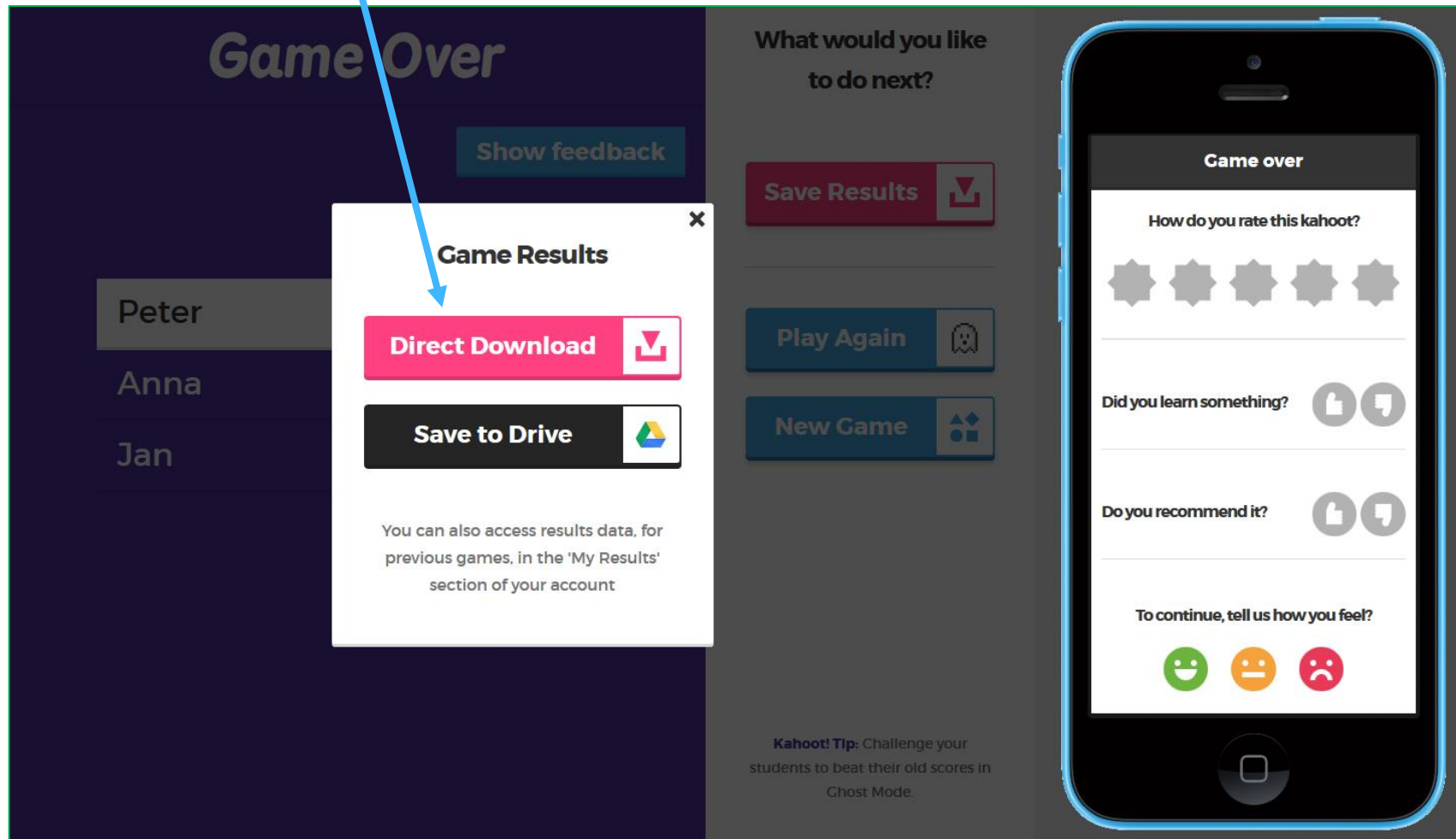
Do you recommend it?

To continue, tell us how you feel?

Spreadsheet



9. Click here to download a spreadsheet.



Spreadsheet



In the spreadsheet you can see total points, number of correct/incorrect answers and positions in the class each of your students.

The screenshot shows an Excel spreadsheet with the following data:

	A	B	C	D	E	F
1	Equations					
2	Played on			11 Mar 2018		
3	Hosted by			elitalita		
4	Played with			3 players		
5	Played			1 of 1 questions		
6						
7	Overall Performance					
8	Total correct answers (%)			100,00%		
9	Total incorrect answers (%)			0,00%		
10	Average score (points)			848,33 points		
11						
12	Feedback					
13	How fun was it? (out of 5)			0,00 out of 5		
14	Did you learn something?			0,00% Yes		0,00% No
15	Do you recommend it?			0,00% Yes		0,00% No
16	How do you feel?			0,00% Positive	0,00% Neutral	
17						
18	Switch tabs/pages to view other result breakdown					
19						

The spreadsheet is titled "Equations" and is in "Read-Only" mode. The bottom status bar shows "Ready" and "100%" zoom.



Nordplus

**How to download kahoot
results?**

Results



1.

Click the **My results** button. Here you can access results data for previously played kahoots.



2.

Click here to get a spreadsheet with results.



Kahoot!

Find Kahoots

My Kahoots

My results

FAQs

Support

New K!

elitaelita

My Results

Beat your score!

Date	Kahoot!	Download	Save	Play again	Share link
Sun, Mar 11, 2018 16:46 PM	Equations	Download	Save	Play again	Share link
Sat, Mar 10, 2018 12:57 PM	Equations	Download	Save	Play again	Share link
Wed, Mar 7, 2018 15:59 PM	Equations	Download	Save	Play again	Share link
Wed, Mar 7, 2018 11:56 AM	Mērvienības	Download	Save	Play again	Share link
Tue, Mar 6, 2018 13:45 PM	Lagoritmu īpašības	Download	Save	Play again	Share link
Tue, Mar 6, 2018 13:01 PM	Logaritma definīcija 1	Download	Save	Play again	Share link
Tue, Mar 6, 2018 12:48 PM	Lagoritmu īpašības	Download	Save	Play again	Share link
Tue, Mar 6, 2018 12:12 PM	Lagoritmu īpašības	Download	Save	Play again	Share link
Tue, Mar 6, 2018 12:03 PM	Lgoritmu īpašības	Download	Save	Play again	Share link
Tue, Mar 6, 2018 11:55 AM	Logaritma definīcija	Download	Save	Play again	Share link
Tue, Mar 6, 2018 9:28 AM	Varbūtības 3	Download	Save	Play again	Share link
Mon, Mar 5, 2018 12:04 PM	Eksponentvienādojumi 1	Download	Save	Play again	Share link
Mon, Mar 5, 2018 11:52 AM	Logaritma definīcija	Download	Save	Play again	Share link

Prev

Next