

THE EDUCATION UNIVERSITY OF HONG KONG
CENTRE FOR LEARNING, TEACHING AND TECHNOLOGY

User guide for Kahoot!

A. Create your Kahoot! account

1. Go to <http://kahoot.com>
2. Click **Sign up**

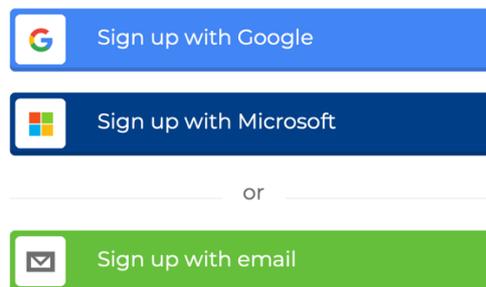


3. Select your role **As a Teacher**, and sign up with your email

I want to use Kahoot!

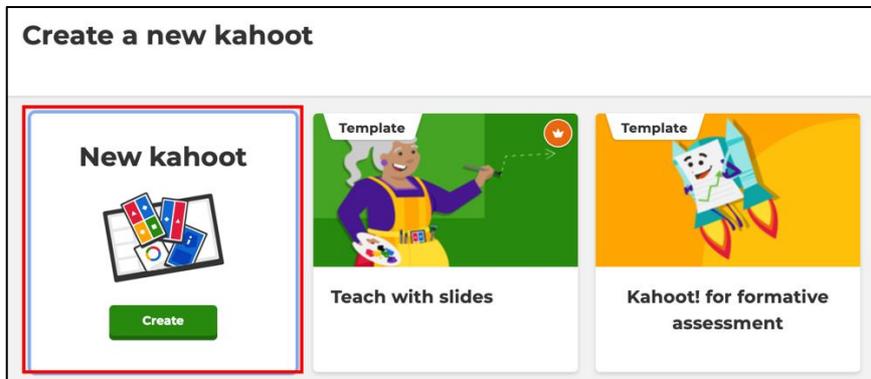


Sign up



B. Create a Kahoot! game

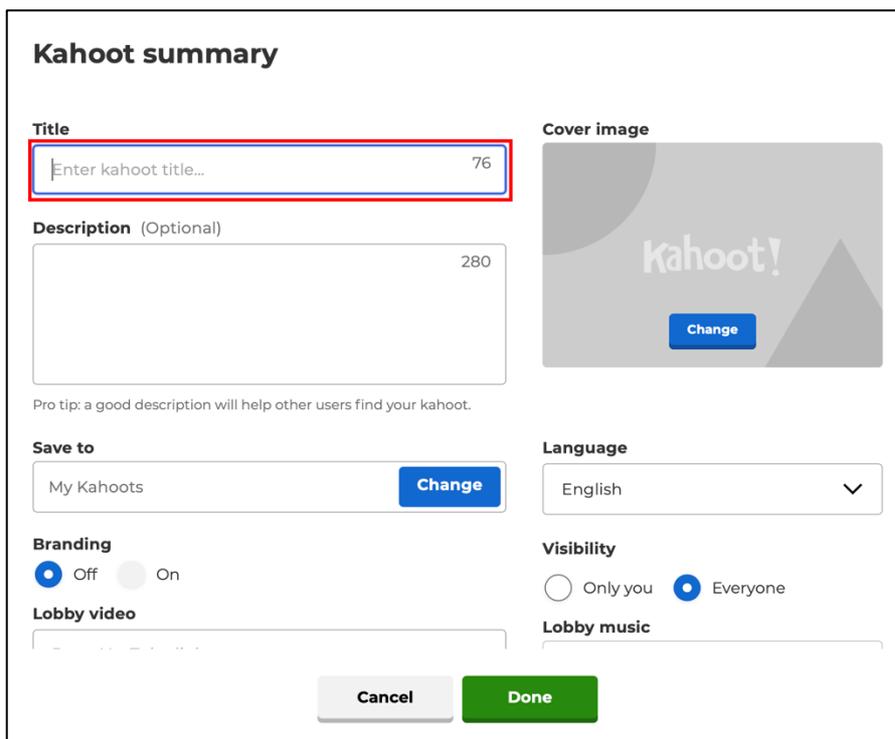
1. Login and click **Create**



2. On the top menu, click **Settings**

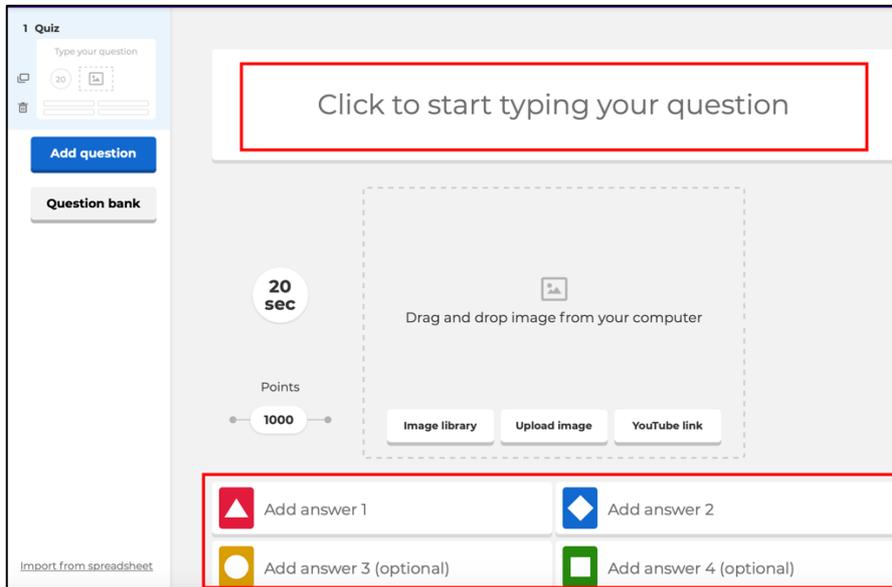


3. Enter a title of the Kahoot game, click **Done** when finished

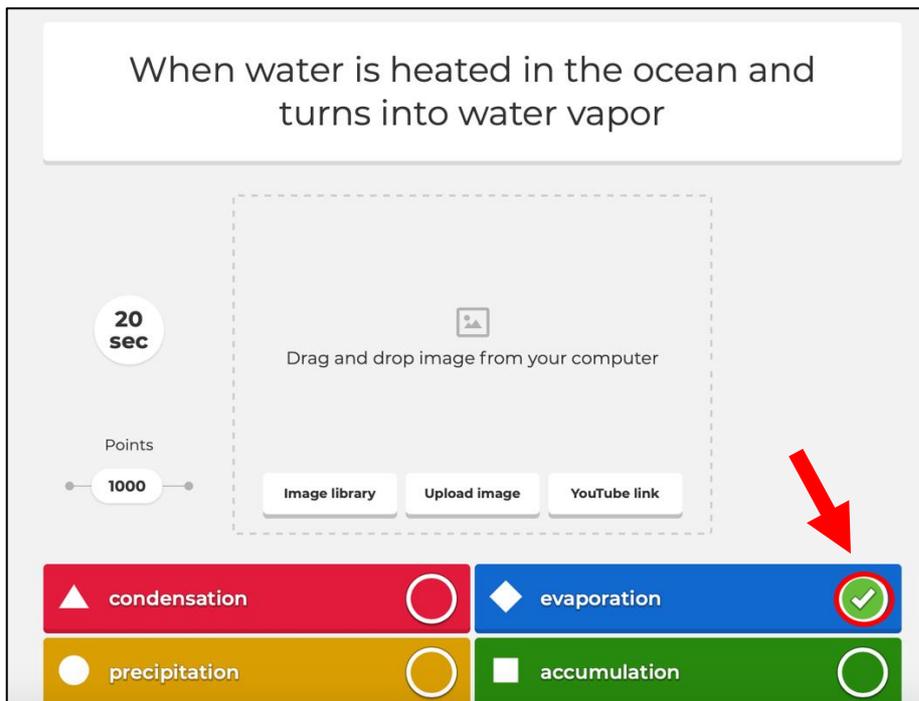


C. Add questions

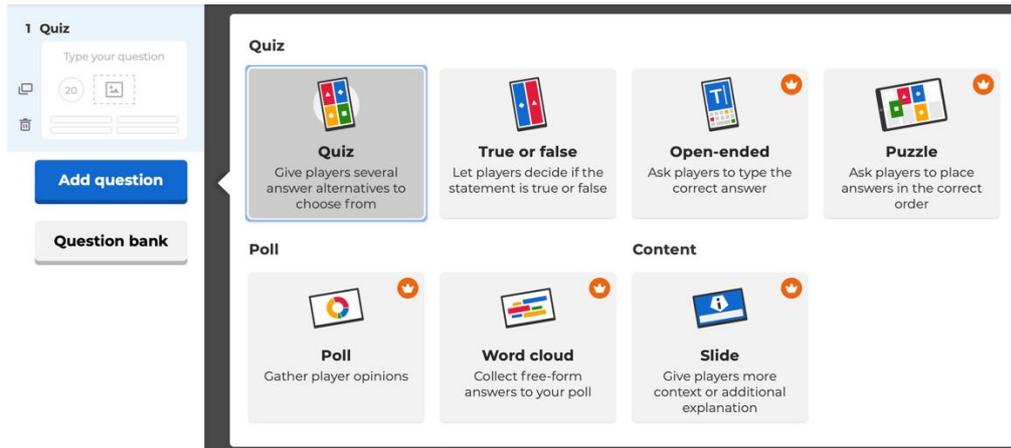
1. Type the quiz question
2. Enter Multiple Choice answers



3. Mark the correct answer



4. At the left menu, click **Add question**
5. Select question type for creating next question
6. When finished, click **Done** on the top menu

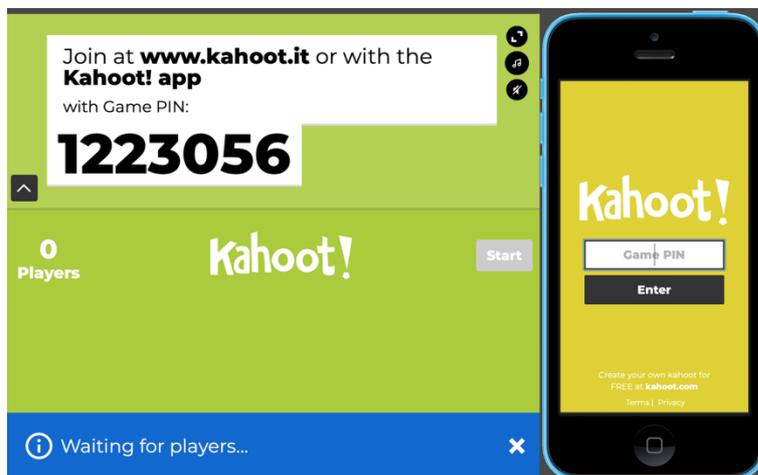


D. Test the Kahoot! game

1. Test the game before playing with others, click **Test this kahoot >**
2. Click **Classic**



3. Type the Game Pin (e.g. 1223056) on the mobile, click **Enter**
4. Type your Nickname (e.g. Amy), click **OK, go!**



5. Click **Start** to play the simulation game

The image shows a Kahoot! quiz question on a desktop screen and a mobile phone simulation on the right. The desktop screen displays the question "Precipitation occurs because" with a "Skip" button and "0 Answers". The question image shows clouds with rain and snow, labeled "Precipitation". The question number "2" is in a purple circle. Three answer options are shown in colored boxes: a red box with a triangle icon for "the droplets evaporate in the air", a blue box with a diamond icon for "the droplets are too light for the air to hold", and a yellow box with a circle icon for "the droplets are too heavy for the air to hold". The Kahoot! logo and Game PIN "3981834" are at the bottom.

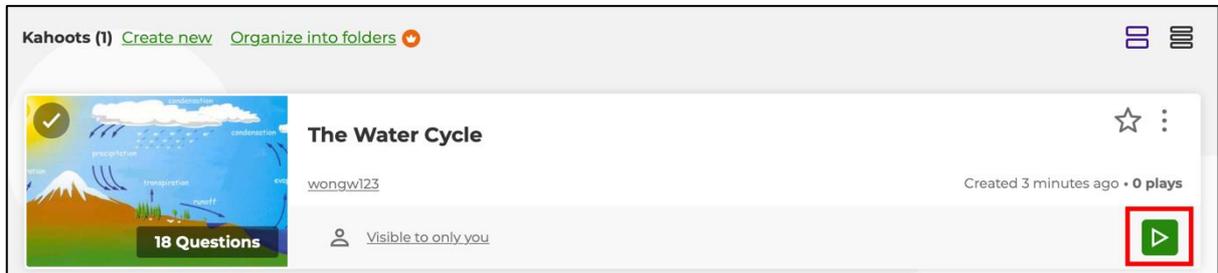
The mobile phone simulation on the right shows the same quiz question. A red arrow points to the top of the phone screen, which displays "PIN: 3981834" and "5 of 18". The phone screen shows the same question and answer options as the desktop screen. The phone's name "Kin" and the number "3981" are visible at the bottom.

Simulates player's mobile

E. Start the game

Teacher:

1. Click **Play** to start the game



2. Select **Host Live**
3. Select **Classic**
4. A Game Pin is generated (e.g. 3981834) and show on teacher's screen

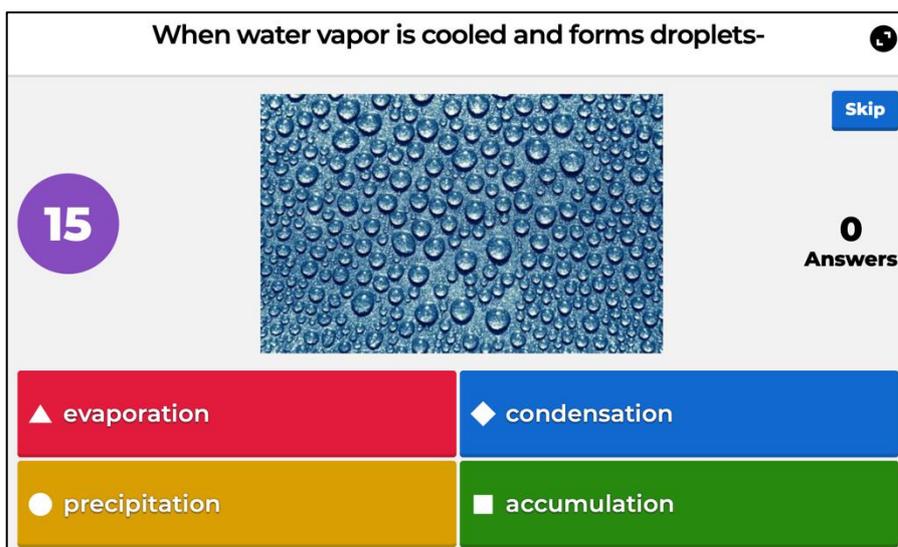
F. Play the game

Student:

1. go to <http://kahoot.it>
2. Enter Game Pin (e.g. 3981834), click **Enter**
3. Enter Nickname (e.g. Amy), click **OK, go!**

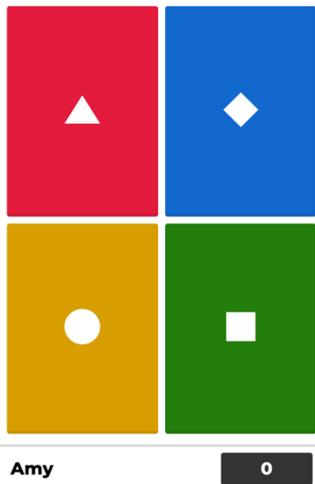
Teacher:

1. When all the students are ready, click **Start**
2. Question and answers are displayed on the teacher's screen; time is counting down



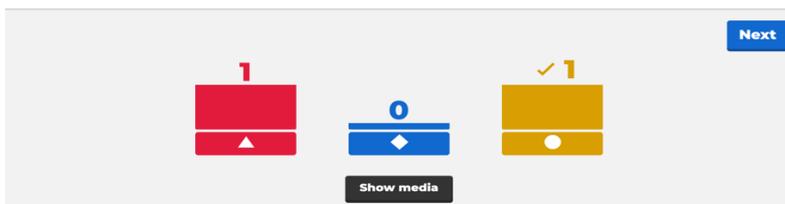
Student:

1. Click an answer (color or shape)



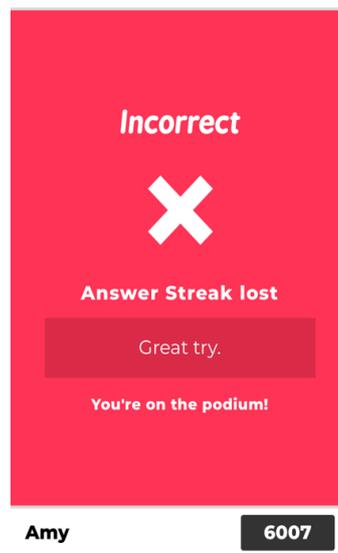
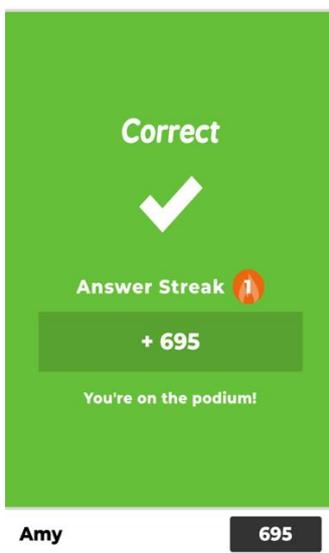
Teacher's screen:

1. Instant graphical result and scoreboard are displayed on teacher's screen



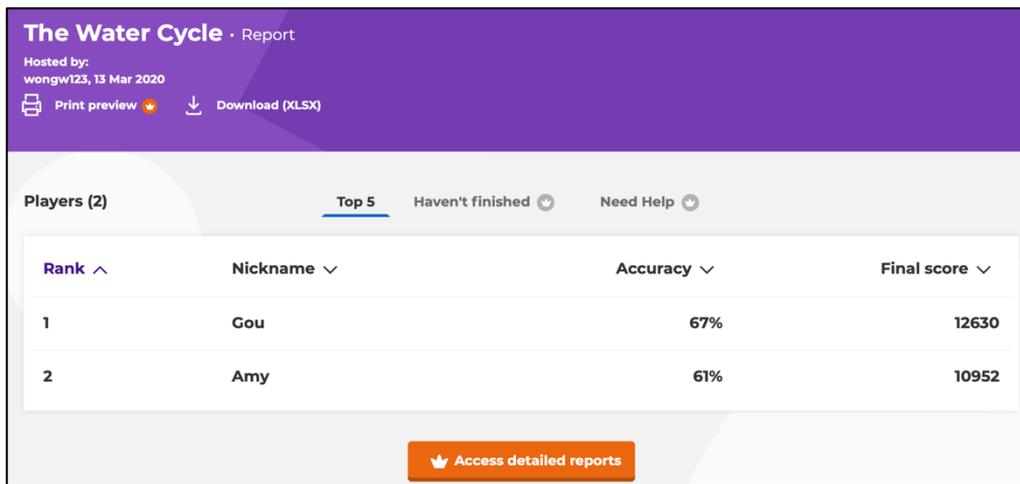
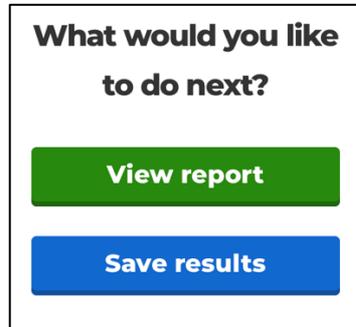
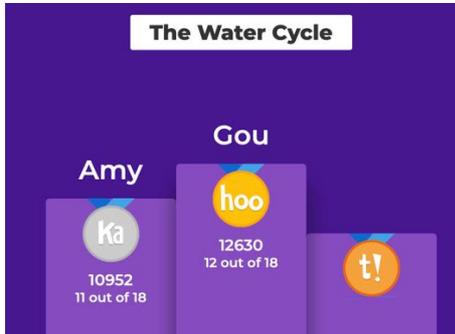
Student's screen:

1. Answer is correct or incorrect is displayed on student's mobile



Teacher's screen:

1. At the end of the game, the overall result will be displayed
2. Click **Feedback**, and click **View report** to view and download the report



In Excel file, the report contains: individual score, answer percentage, report summary, etc.

	A	C	D	E	F	G
1	The Water Cycle					
2	Played on	13 Mar 2020				
3	Hosted by	wongw123				
4	Played with	2 players				
5	Played	18 of 18				
6						
7	Overall Performance					
8	Total correct answers (%)	63.89%				
9	Total incorrect answers (%)	36.11%				
10	Average score (points)	11791.00 points				

	A	B	C	D	E
1	The Water Cycle				
2	Final Scores				
3	Rank	Players	Total Score (points)	Correct Answers	Incorrect Answers
4	1	Gou	12630	12	6
5	2	Amy	10952	11	7