

Digital tool

Short summary

Online games (quiz, puzzle, survey)

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Digital tool

- Link <https://kahoot.com/>
- Type of tool Interactive exercises, Játékosítás, Kvíz, teszt, szavazás
- Pricing van ingyenes verziója
- Interface language angol
- Does it have a built-in repository where we can browse content created by other teachers? yes
- Does the free version support online cooperation? yes
- Difficulty kezdőknek
- AppStore link <https://apps.apple.com/us/app/kahoot-play-create-quizzes/id1131203560>
- Author Hegedüs Helén
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Description

The online group work software allows you to create quizzes, quizzes, discussions, and exercises. The solution is available online on computers, tablets, laptops and phones.

Kahoot includes four types of tasks (quiz, puzzle, survey, debate), which cannot be mixed.

Students can join the game by getting the task ID (e.g. by projecting or writing the number on a whiteboard) and joining the game on kahoot.it with the ID number.

The app runs on Android, Apple iOS and Windows.

If the students are not registered, the results are not available later, they are not saved, they can only be downloaded (even in Excel) immediately after the game is finished.

Advantages

- Simple, easy to use
- Platform independent
- Get immediate feedback

Disadvantages

- You can access certain features through a paid system (indicated by a crown in the top right corner of the app).

Usage in teaching/learning

- Quiz type - one question can have 4 possible answers, one correct answer can be marked. Can also be played in team mode.
- Jumble - you have to put the answer choices in the correct order and they are mixed together. This game cannot be played in Team mode.
- Survey task type - a task for situational awareness, a quick report can be made and feedback can be given. The feedback allows us to think about how to continue processing the knowledge. Can also be played in team mode.
- Discussion task type - debating game, quick question and answer type task. A question is created and we wait for answers, which are automatically recorded after the answer is given.

Tutorial video(s)

[On-line feladatkészítő a tanítási gyakorlatban - Bevezetés a Kahoot! oldal használatába - lépésről - lépésre Bánné Mészáros Anikó SZTA, RPI 2017. szeptember](#)

[A Kahoot! használata \(Segédlet tanároknak\) - NKP](#)

[Iskola Microsoft: A Kahoot használata](#)

[Bábics Norbert: A Kahoot! használata a digitális oktatásban](#)

[Kahoot használata egyszerűen](#)

Examples

[Climate change](#)

[European money quiz - magyarul](#)