

An aerial photograph of a historic city, likely Bologna, Italy, featuring a prominent green dome in the foreground and a dense cluster of buildings with red-tiled roofs in the background. The image is partially obscured by a semi-transparent blue overlay.

# Socrative: an app for classroom engagement

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# What is it?

- Socrative is a platform that allows for swift and efficient questions and answers visualizing and measuring student understanding in real time
- It can be used on any device (tablets, smartphone, browser) since in addition to the web platform there is the student app
- Particularly useful for large teaching groups to monitor learning in a brief and fun way

# Launching activities

- Socratic allows you to engage your students in several learning activities such as:
  1. **Quizzes** to assess learning (that you can share with colleagues)
  2. **Space race** (for fun assessment)
  3. **Exit tickets** to wrap up a lesson
  4. **Quick question** for instant student feedback.



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QUIZZES

ROOMS

REPORTS

RESULTS

- QUIZZES: to use when you want to **create** a quiz.  
In this tab, you have the possibility to create your quizzes and share them with other teachers.



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- LAUNCH: to use when you want to **start** a quiz.

In this tab, you have to choose the type of assignment that you want to start (quiz, space race, exit ticket)



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RESULTS

- **RESULTS**: to see the results of the test in **real time**

In this tab, you can monitor the progress of your students while they make the test. It will be clickable only when you have an “active” quiz. From here you can stop the quiz.



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RESULTS

- **REPORTS:** to see the results of the test when it is **finished**

In this tab, you can read, browse and download the results of all the previous tests that have been done

# Group Activity

- Create one teacher account per group on the platform and download student app on your smartphones
- Create and run a quiz with at least 5 questions (both multiple choice, true/false and short answer)
- Share a quiz with another teacher

# How to use it in the classroom

- To assess students' knowledge
- To recap a concept
- To monitor student learning and provide ongoing feedback (formative assessment)
- To help students identify their strengths and weaknesses and target areas that need work
- To wrap-up the lesson