

PREPARE. TEACH. ASSESS.

# Bring learning to life.

Create teaching materials, involve students during class, and review AI-assisted assessments with Nabunam.

Designed to reduce preparation and grading work while supporting active participation and instructor judgment.



AI-generated classroom illustration. The product screenshot below shows the actual interface.

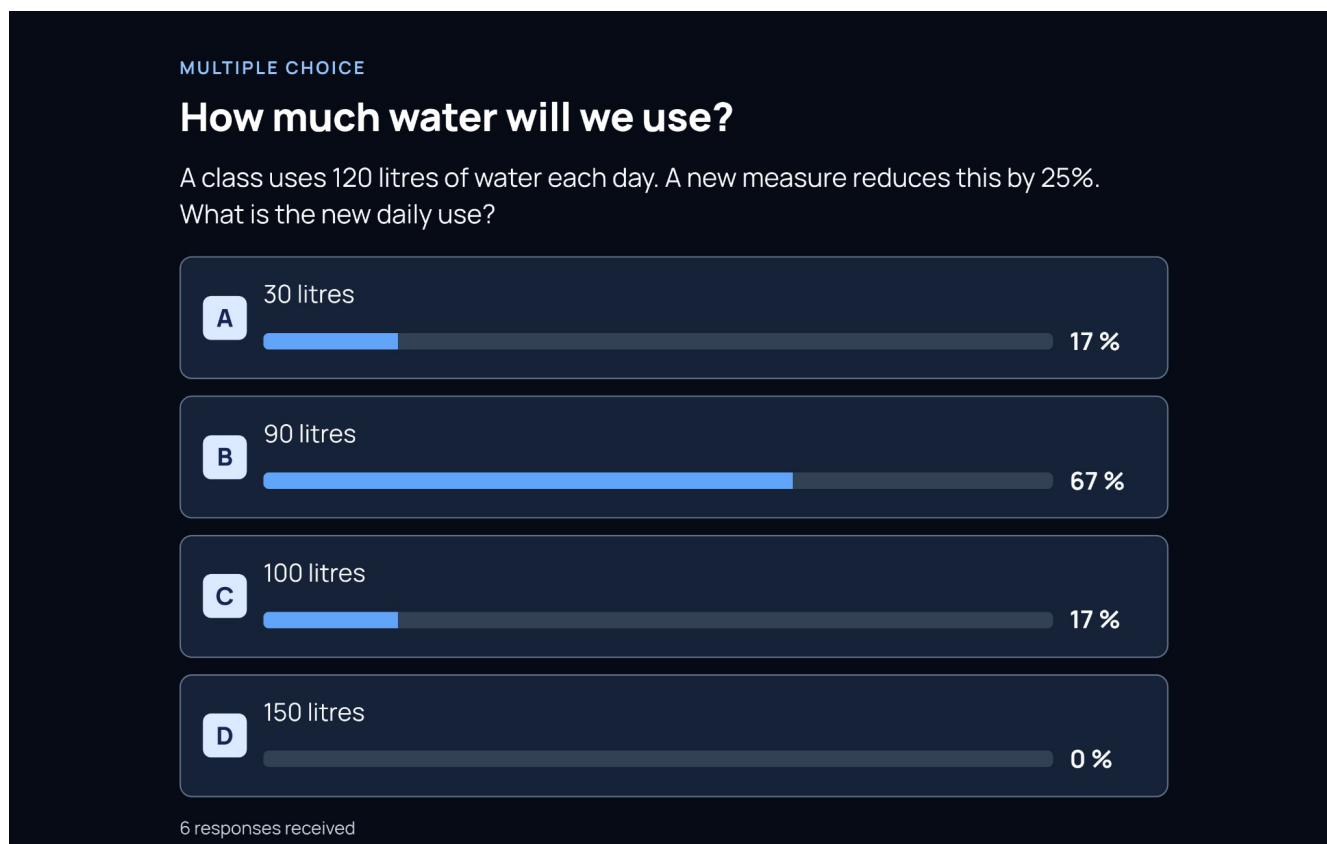
## 01 / PREPARE

Build course content, presentations and exams with AI-assisted tools. Structure teaching materials and activities around the needs of your course.

## 02 / TEACH

# Turn slides into live activities.

Create activities on the spot, including multiple-choice questions and fill-in-the-blank exercises. Students respond from computers or phones; instructors can display the class results to check understanding.



Actual Nabunam interface. Response distribution from six fictitious participants in a local demonstration.

## 03 / ASSESS &amp; REVIEW

# AI assistance. Instructor judgment.

Use an initial AI-assisted correction as a starting point. Compare the student answer with the expected answer, review the feedback, and adjust the final grade and comments.

Question 1
Long answer
Graded
AI
Manual adjustment
5 pts

**Water use fell from 120 to 90 litres after water-saving taps were installed. There were also fewer people in the classroom. Can we attribute the entire reduction to the taps? Explain and suggest one additional measurement.**

**Student answer**

The taps probably explain part of the reduction. We should repeat the measurements over several days.

**Expected answer / guide**

Not necessarily: fewer people is a confounding factor. Compare water use per person over similar periods to better isolate the effect of the taps.

**AI suggestion**

Your answer recognises that the taps may contribute to lower water use, but it does not analyse other factors. Consider which variables need to be controlled for a fair comparison.

**Final teacher grade**  / 5

**Teacher feedback**

You correctly suggest repeating the measurements. Also compare litres per person: fewer people could explain part of the reduction.

Actual Nabunam interface. Demonstration correction showing the distinction between an AI suggestion and the instructor's final assessment.

## Review the context

See the question, student response and expected answer together.

## Adjust the assessment

Review suggestions and edit the final grade and feedback.

## Manage the workflow

Prepare and manage exams and student participation in Nabunam.

## EXPLORE A PILOT

## Start with your teaching needs.

A walkthrough can help identify the workflows worth testing and define a pilot that fits your institution's approach to AI.

Discuss the participating instructors and courses, the activities to try, and the feedback that would help assess the experience.

### Let's discuss what a pilot could look like.

Eric B Zotti | Founder, Nabunam Inc.  
info@nabunam.com

The screenshots use demonstration data and were captured locally. Feature availability, pilot scope and data-handling arrangements are to be confirmed during the discussion.