

Data Assistant (DAT)

DAT is an AI-powered tool that helps teachers analyse qualitative data from student responses. This provides teachers with quick insights into students' responses, and allows for more timely interventions.

NOTE

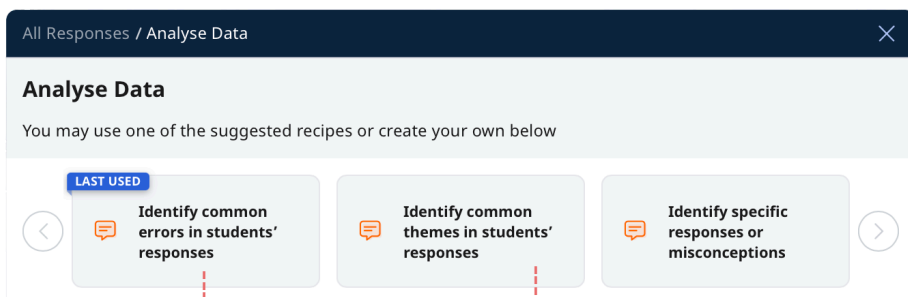
As Data Assistant uses generative AI, its responses are **probabilistic** in nature and may be inaccurate at times. It is crucial that teachers carefully review the analysis provided and validate its accuracy before making any interventions based on it.

How to Access DAT

In your Assignment, select a Free-Response question/ Discussion board/ Forum/ Interactive Thinking Tool > View All Responses > Data Assistant icon

Using DAT in Lessons

DAT can be used in class to quickly give feedback to groups of students or used after a lesson to conduct an in-depth analysis of students' discussions.



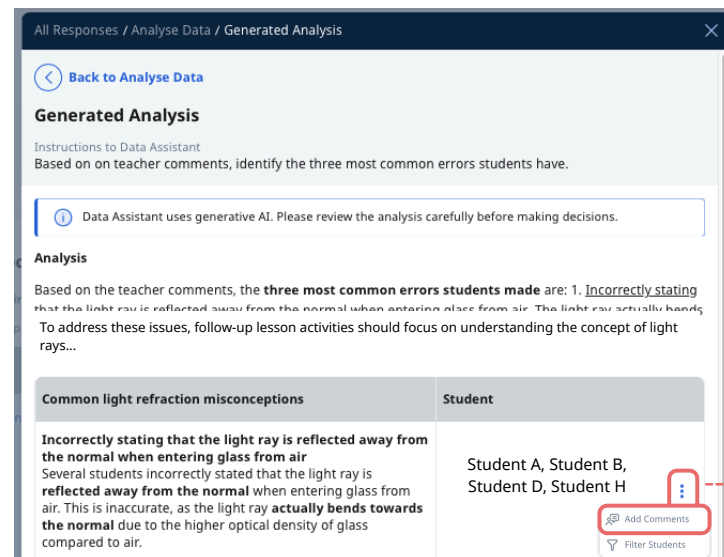
Use this recipe to address common **misconceptions** more quickly in class, e.g. spend more time revisiting specific concepts, modifying instructions, etc.

Use this recipe to **facilitate in-class discussions**, e.g., identifying common reflections following a camp or experiential learning activity

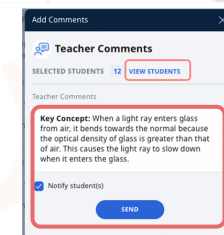
Provide Differentiation with the Analysis by DAT

Overall analysis for teachers to have a quick sensing of the students' overall performance of students' learning.

Student responses are categorised so that teachers can give targeted feedback to groups of students.



Click the Overflow (3-dot icon) to provide customised comments to groups of students.

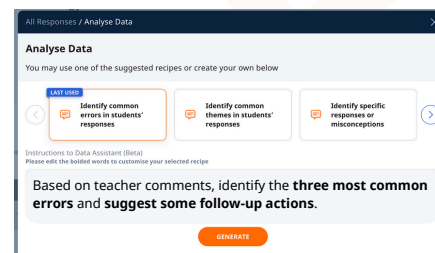


Edit the pre-populated comment to address your students directly, and select the **Notify student(s)** checkbox.

Additional Tips

Want to tap on DAT to suggest follow-up activities based on student responses?

Get DAT to suggest follow-up lesson activities by adding on the prompt 'Suggest follow-up lesson activities' and get lesson ideas in the Generated Analysis.



Using DAT in Mother Tongue languages? DAT supports multilingual analysis.

Write the recipe in the same MT language as the question and responses, so that DAT presents the analysis in the same language.