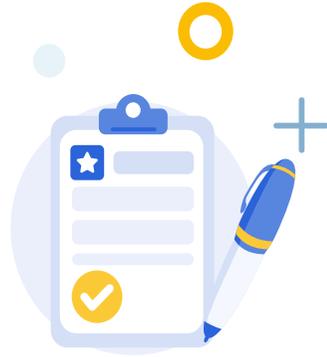


# Features for Math Learning

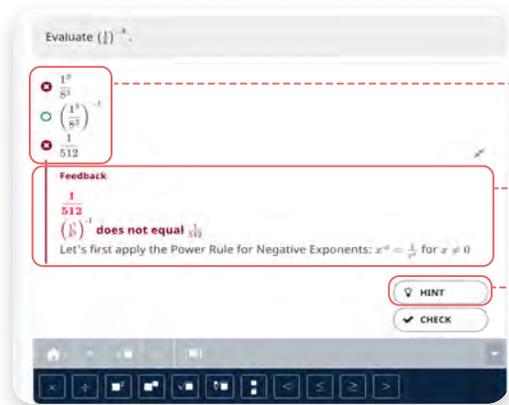


SLS has introduced two features to enhance the Teaching & Learning of Mathematics!

## Feedback Assistant - Mathematics (FA-Math)

AVAILABLE NOW

FA-Math provides line-by-line immediate feedback to students' workings, and marks for a wide variety of question types.



-  each step is evaluated
-  custom feedback
-  hint available

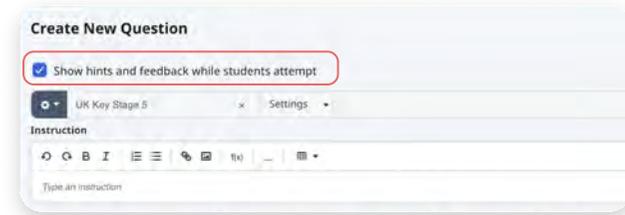
### Question Types

-  Geometry and Graphs
-  Written Arithmetic
-  Arithmetic Notebook
-  Number Line
-  Multistep

and more...

#Assess\_with\_SLS  
 #Self-Study\_with\_SLS

## How you can use FA-Math



### Immediate Feedback

- Show hints and feedback while students attempt
- Students receive line-by-line feedback and can view hints as they attempt questions.

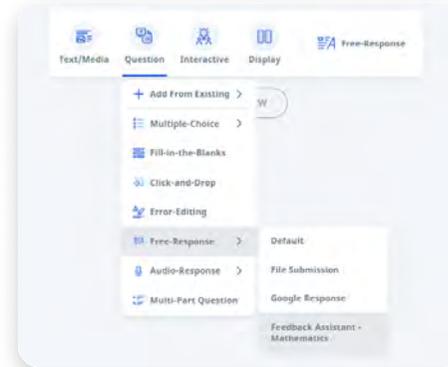
This allows scaffolding to be provided to students who may require more help.

### Delayed Feedback

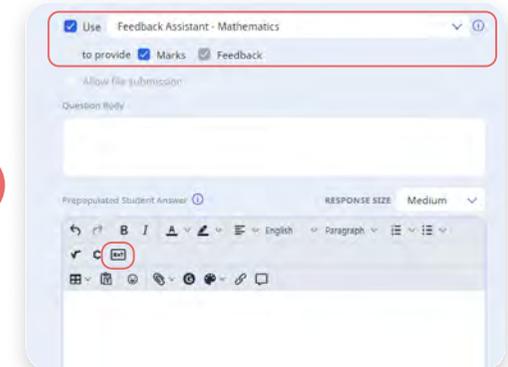
- Show hints and feedback while students attempt
- Students are provided feedback only **after** completing the lesson.

This allows students to attempt questions on their own first, before checking back to learn from their mistakes.

## Adding FA-Math to Questions



OR



### 1 Access via Questions in Component Bar

Select Free-Response then Feedback Assistant - Mathematics

### 1 Access via Free-Response Question

- Use and select Feedback Assistant - Mathematics
- Marks

### 2 Select



Explore how to add various question types and generate similar questions by randomising variables (e.g. number values) through our user guide. Search #FA\_Math in SLS Community Gallery for sample questions on "Numbers and their operations" from our question bank! More topics coming soon!

