

How to Add Feedback to Answers

In ProProfs Quiz Maker, you can provide feedback to learners after they answer a question. You can display additional feedback for correct and incorrect answering or the same input to all learners. You can also add comments for each answer option.

Here's an example of a question that displays feedback for each answer option:

The screenshot shows a quiz question titled "Which theory is also known as Einstein's Theory?". The question has four answer options: Evolution theory, Big Bang theory, Theory of Relativity, and Cell theory. The "Theory of Relativity" option is marked as the correct answer with a green checkmark and the text "(Your Answer)". Below each option, there is a feedback message. For the correct answer, the feedback says: "Albert Einstein, in his theory of special relativity, determined that the laws of physics are the same for all non-accelerating observers, and he showed that the speed of light within a vacuum is the same no matter the speed at which an observer travels." For the incorrect answers, the feedback provides a brief explanation of the theory and its significance.

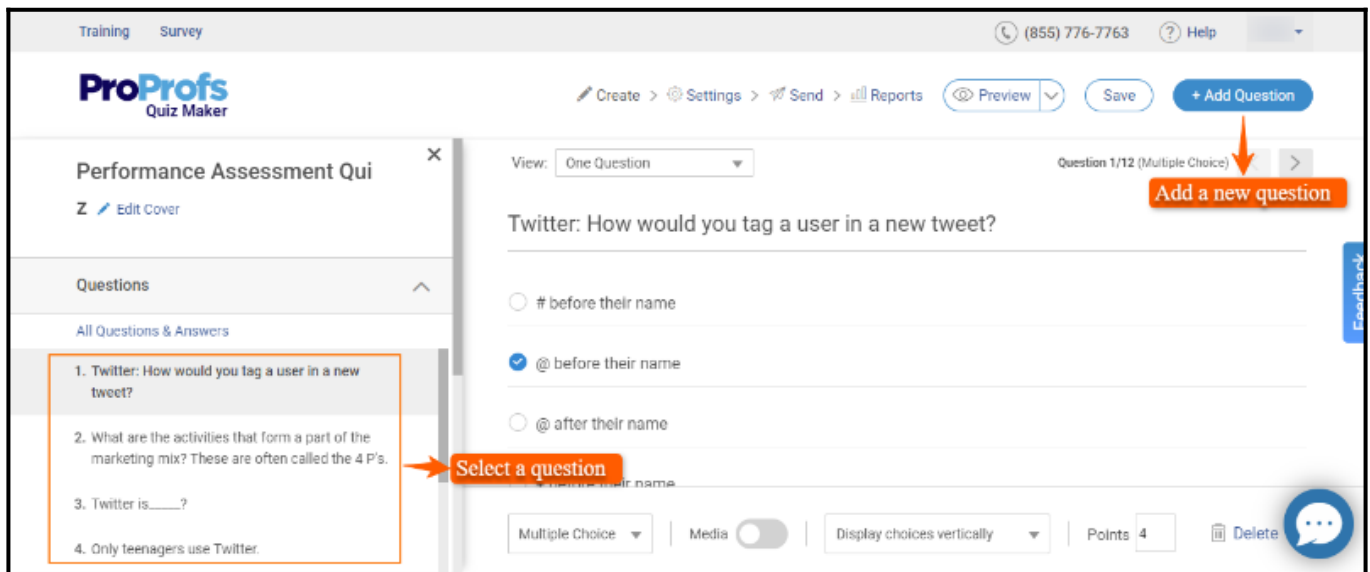
By providing feedback, you can ensure learners understand the topic better and minimize errors in the future.

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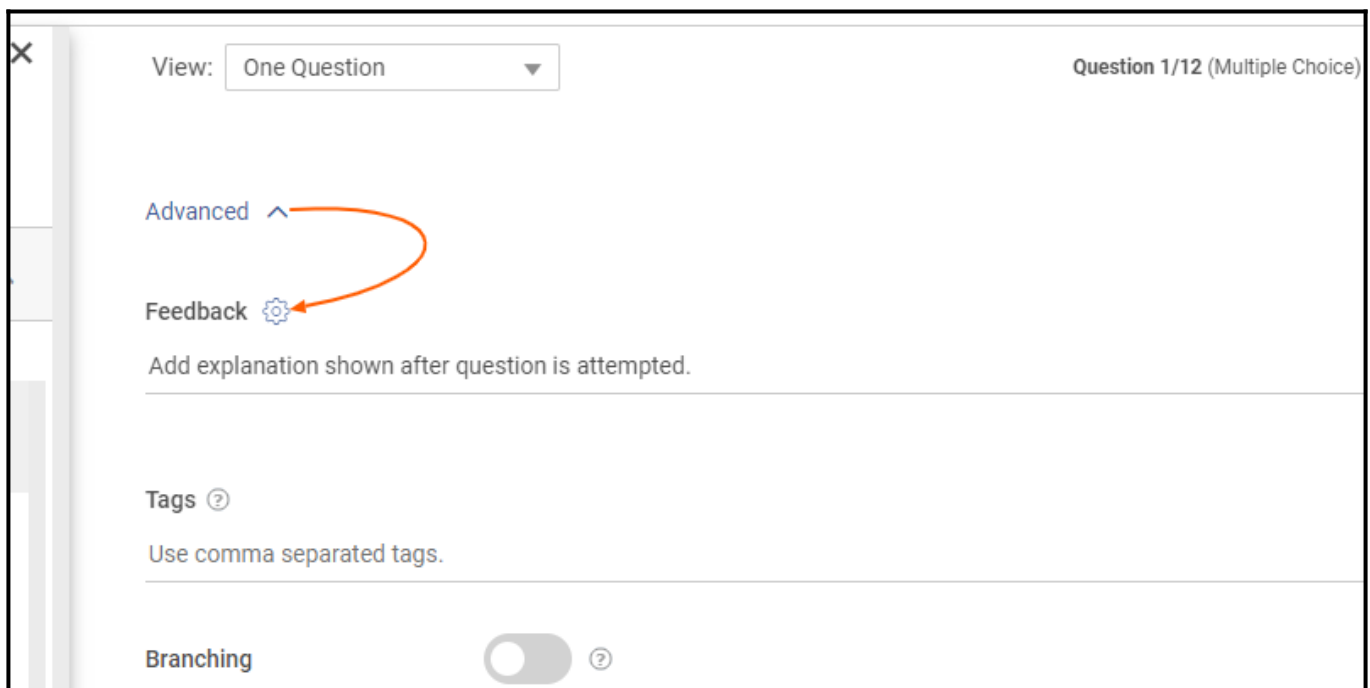
Step 1: Create a new quiz or open an existing quiz.

The screenshot shows the ProProfs Quiz Maker dashboard. At the top, there are navigation links for Quizzes, Users, Classroom, and More. A "Create a new quiz" button is highlighted with an orange box and an arrow pointing to it. Below the navigation links, there is a search bar and a "View help for this section" link. A table lists the available quizzes, including "Performance Assessment Quiz" and "Brand Management Quiz Template". An orange box highlights the "Performance Assessment Quiz" entry, with an arrow pointing to it and the text "Open an existing quiz".

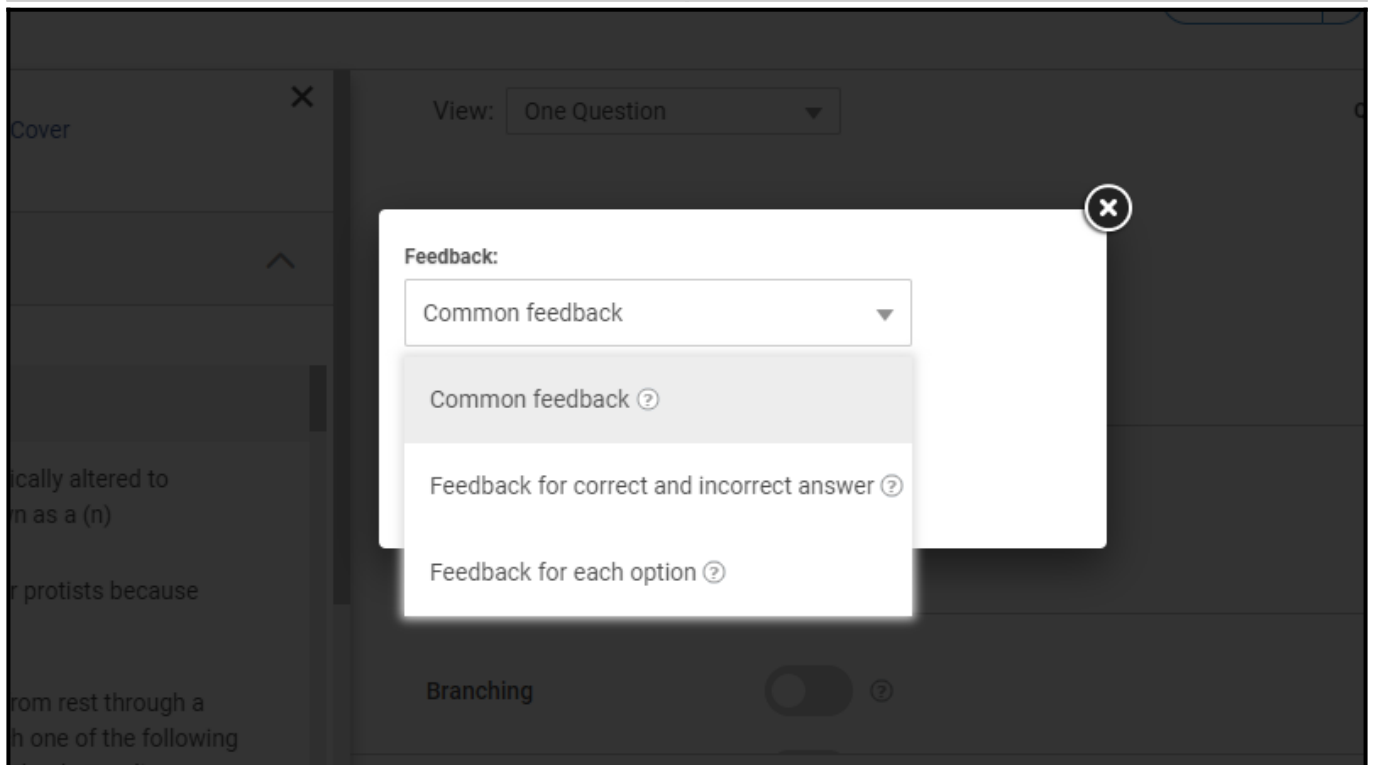
Step 2: Add a question if you're creating a new quiz. For an existing quiz, go to a question in the quiz editor.



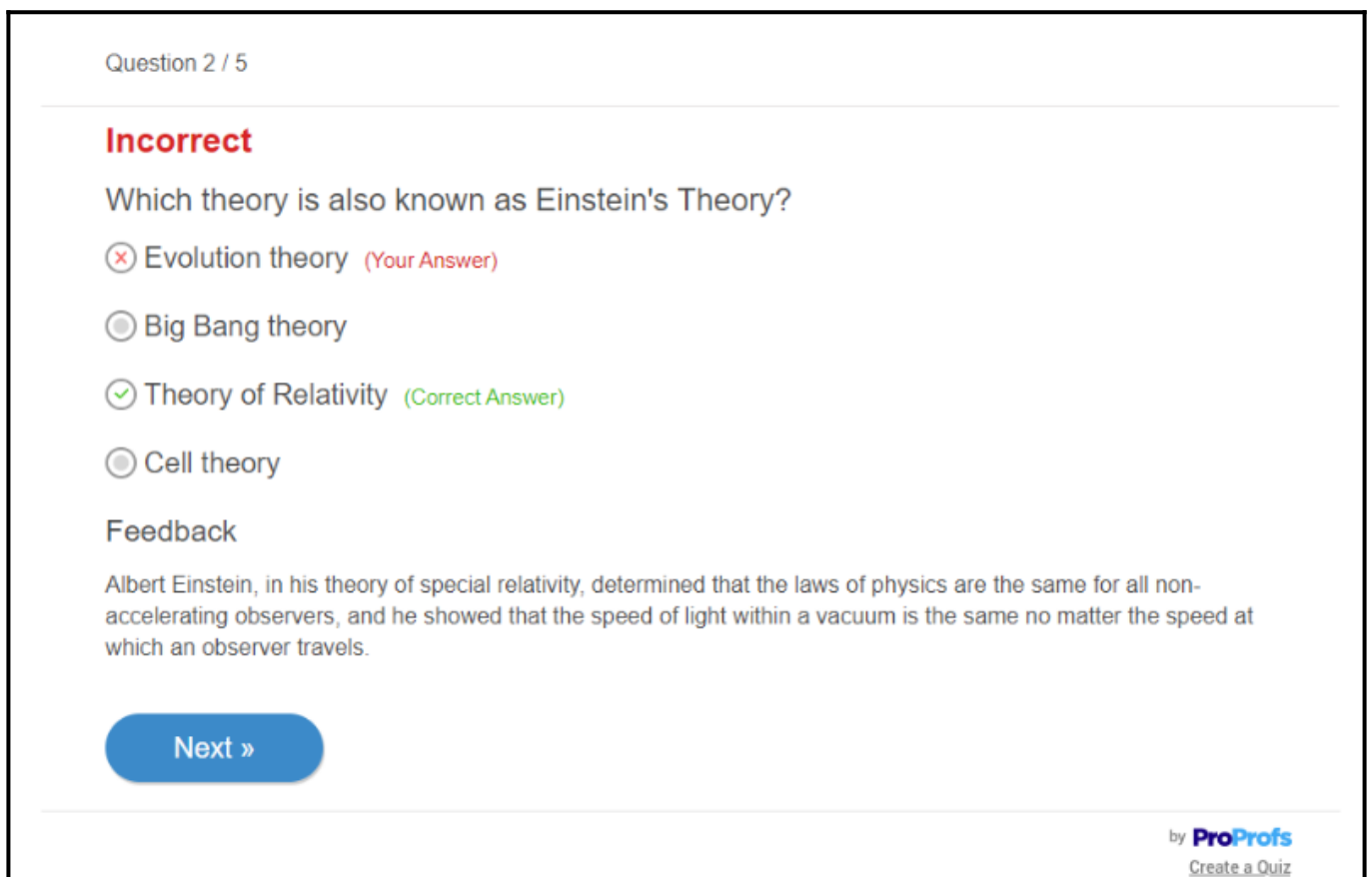
Step 3: Expand the **Advanced** menu and click the **gear icon** next to “Feedback.”



Step 4: Select the **type of feedback** from the drop-down. You can choose from the following:



1. Common Feedback: You can concisely explain the whole question, as shown in the image below.



2. Feedback for correct and incorrect answers: You can add comments for the correct and incorrect answers separately. Only the feedback associated with the chosen option will appear, as shown below.

When the answer is correct:

Question 3 / 5

Correct

The light that an element emits can be defined as its emission spectrum.

☒ True (Your Answer)

☐ False

Feedback

An emission spectrum consists of **all the radiations emitted by atoms or molecules**

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When the answer is incorrect:

Question 3 / 5

Incorrect

The light that an element emits can be defined as its emission spectrum.

☒ True (Correct Answer)

☒ False (Your Answer)

Feedback

Oops! You got it wrong. Learn about **emission spectrum**.

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3. Feedback for each option: You can choose this option to coach learners about every answer, irrespective of the option they pick.

Question 1 / 4

Correct

Which theory is also known as Einstein's Theory?

☐ Evolution theory

Feedback:

The theory of evolution by natural selection, first formulated in Darwin's book "On the Origin of Species" in 1859, is the process by which organisms change over time as a result of changes in heritable physical or behavioral traits.

☐ Big Bang theory

Feedback:

The Big Bang theory is the prevailing cosmological model for the universe from the earliest known periods through its subsequent large-scale evolution.

☒ Theory of Relativity (Your Answer)

Feedback:

Albert Einstein, in his theory of special relativity, determined that the laws of physics are the same for all non-accelerating observers, and he showed that the speed of light within a vacuum is the same no matter the speed at which an observer travels.

☐ Cell theory

Feedback:

Cell theory is a way to describe the biology of living things. Cell theory says that the cell is the fundamental unit of structure and function in all living organisms.

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Note: The feedback, if enabled, will show up only after a quiz taker submits the quiz. However, in the *practice mode*, the learners can see feedback after each question, whether they get it right or wrong.

That is all about adding feedback to quiz answers.

Related Articles:

- [How to Share a Quiz Using a Unique QR Code](#)

- [How to Find & Use Ready-Made Questions](#)
- [How to Add Images and Videos to Quiz Questions & Answers](#)