

Description Question

75 Yiqun Sun Thu, Nov 23, 2023 Text-based

6190 0

Information

The questions below will take about 30 minutes to answer. Please note that these questions are sequential which means you can only answer these questions one by one and will not be able to return and revise the questions that you have answered.

An example of the Description question

Overview:

This guide will show you how to create a description question type within the Quiz activity.

What to know:

The descriptive question type allows the teacher to put in information (e.g. text, image, audio or video) within the Quiz activity.

Table of Contents

- [Step 1: Access the Quiz activity](#)
- [Step 2: Open the 'Questions' tab.](#)
- [Step 3: Add a new question](#)
- [Step 4: Choose a question type](#)
- [Step 5: Configure general settings](#)
- [Step 6: Add tags if needed](#)

Step 1: Access the Quiz activity

In your module area/course, click the link of the Quiz activity.

▼ Topic 5



Example Quiz

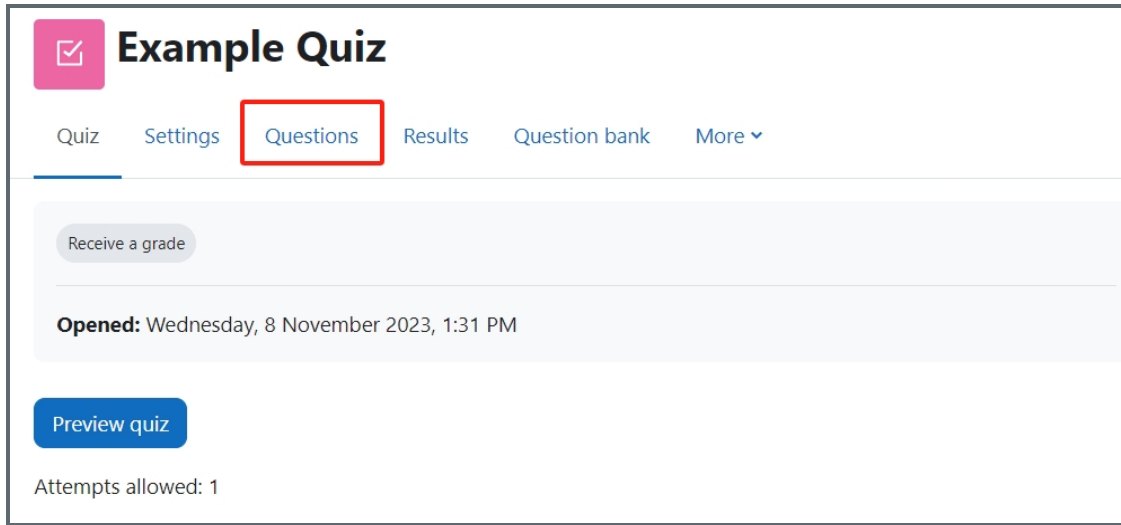
Receive a grade

Opened: Wednesday, 8 November 2023, 1:31 PM

Note: If an appropriate Quiz activity doesn't exist in your module area/course, please see [Add a quiz](#) for details of how to create one.

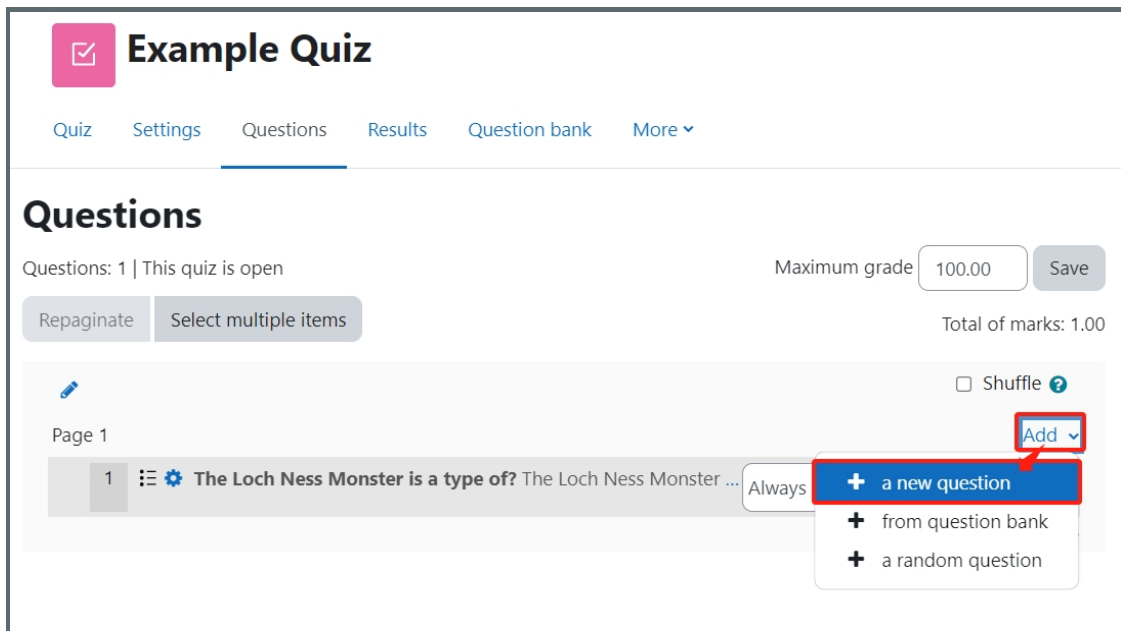
Step 2: Open the 'Questions' tab.

1. Open the 'Questions' tab.



Step 3: Add a new question

1. On the following page, click the 'Add' link.
2. Click the 'a new question' link in the dropdown menu.





Step 4: Choose a question type


1. Locate and select the description question type from the pop-up window.
2. Click the 'Add' button.


Choose a question type to add


answers


☐  Random short-answer matching


☐  Select missing words


☐  ShortMath


☐  STACK

☐  Variable numeric



☐  Variable numeric set

☐  Variable numeric set with units

☐  VPL Question

☐  Word Select

OTHER

  Description

This is not actually a question. Instead it is a way to add some instructions, rubric or other content to the activity. This is similar to the way that labels can be used to add content to the course page.

Add

Cancel

Step 5: Configure general settings

Category:

You can choose which category you would like to put your question in from the dropdown menu. If you have not created any category in your question bank, you can put the questions in the default category.

Question name:

The question name is to help you to identify your questions. It is extremely useful when you view your questions in the question bank. It is recommended to put in enough information in the question name to help you to identify your questions quickly, especially in the question bank. A good example will be a question name like "Week1-location of XJTLU". Vague question names like "Q1" should be avoided. This section is mandatory. **Please note, students will not see the question names.**

Question text:

Question text is a place where you can put in the description. This section is mandatory. It is also possible to put images or videos in the question text.

General

Category: Default for Chenhui's Test Module (1)

Question name:

Question text:

Rich text editor toolbar with icons for undo, redo, font color, background color, bold, italic, underline, link, unlink, list, ordered list, table, link, unlink, and other formatting options.

Rich text editor area.

Words: 0

Question status: Ready

General feedback:

Feedback can be given to your students at different stages of the quiz depends on how the settings are configured.

ID number:

Please leave it blank.

General feedback:

Words: 0

ID number:

Step 6: Add tags if needed

You can put in a tag or several tags by key in the tags. Click "x" to delete a tag. Tags can help you to organize your questions in your question bank. Read more about the use of Tag from this article (link). Tags are designed for your question management purpose. It will not be displayed to students

Tags

Tags:

Click "x" to delete a tag

Key in one tag at a time and press "enter"