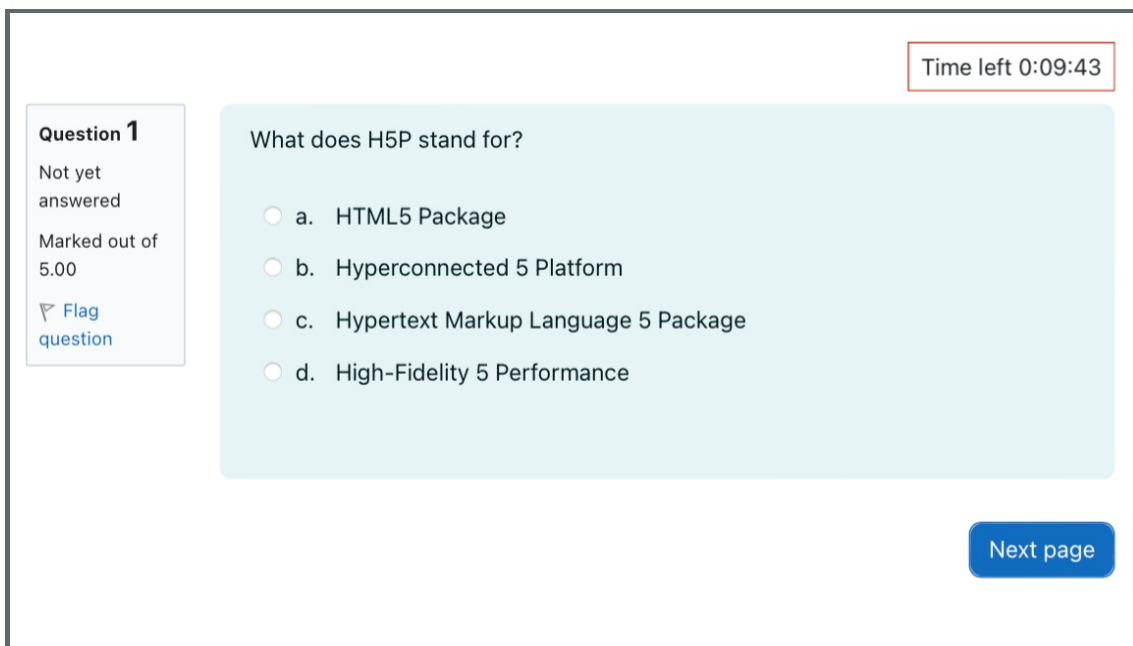


# How to take an online quiz



An example of answering a quiz

## Overview:

This guide will show you how to answer questions in a Quiz activity. Quiz

## What to know:

Quiz activity allows students to answer questions in an online quiz. The answers are automatically graded by the system. Quiz

## Table of Contents



- Step 1: Click into the Quiz activity Quiz
- Step 2: Start to answer the quiz
- Step 3: Time limit announcement (optional)
- Step 4: Answer the quiz questions
- Step 5: Finish attempt the quiz
- Step 6: Submit your answer
- Step 7: Finish submission

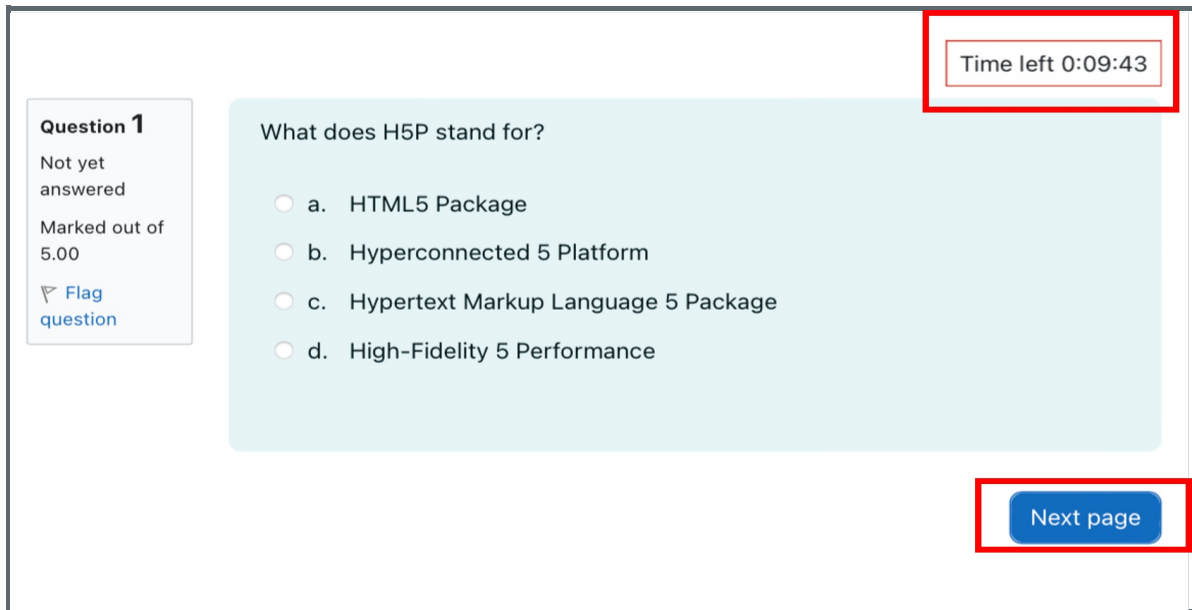
### Step 1: Click into the Quiz activity Quiz

Please click into the Quiz activity in your module page. Quiz



Please click the 'Next page' to jump to the next page. 

(Sometimes, teacher sets the quiz to be answered in a sequential order, which means you cannot go backward. If the teacher does not set the quiz in this way, then you can go backward and forward in the quiz. So please pay attention to the teacher's request. )   




**Question 1**  
Not yet answered  
Marked out of 5.00  
[Flag question](#)

What does H5P stand for?

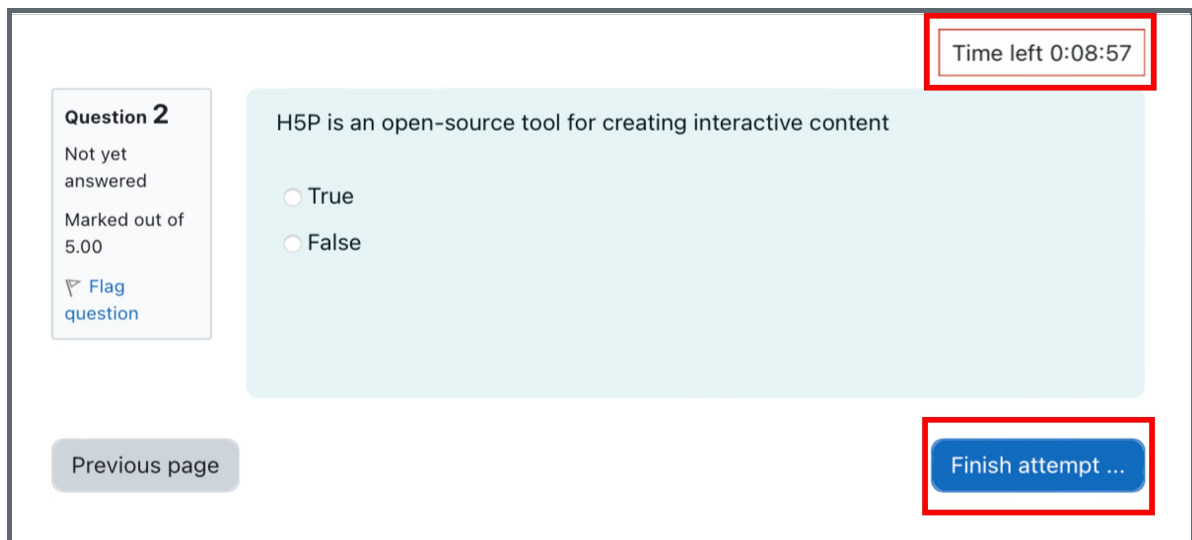
- a. HTML5 Package
- b. Hyperconnected 5 Platform
- c. Hypertext Markup Language 5 Package
- d. High-Fidelity 5 Performance

Time left 0:09:43

Next page

### Step 5: Finish attempt the quiz

After answering the last question, please click 'finish attempt' button to finish answering the quiz.  'finish attempt' 



**Question 2**  
Not yet answered  
Marked out of 5.00  
[Flag question](#)

H5P is an open-source tool for creating interactive content



- True
- False

Time left 0:08:57

Previous page

Finish attempt ...

### Step 6: Submit your answer

Then you will be able to submit your answer by clicking 'Submit all and finish' button.  'Submit all and finish' 

Also you can click 'Return to attempt' button if you want to check the answer.  'Return to attempt'

## Quiz

### Summary of attempt

Question	Status
1	Answer saved
2	Answer saved

Time left 0:08:20

This attempt must be submitted by Tuesday, 29 August 2023, 2:19 PM.

Step 7: Finish submission

Then, you will see your submission time, which means you have successfully submitted your responses.

