



This guide describes how to test student knowledge using quizzes. These may contain multiple-choices and short text answers.

You can use Quizzes for continuous assessments but these can account for **no more than around 15% of a student's grade.**

Center for Digital Education (CEDE) and Teaching Support Center (CAPE)

Feedback and Support: flexible-teaching@epfl.ch

More information: <https://go.epfl.ch/flexible-teaching>

Design the test

Add questions

Grading setup

Preview quiz

Open the quiz




Assess open questions

View the results

Display results to students



Design the test

- Getting started 
- Configure the test 
- Results display options for students 

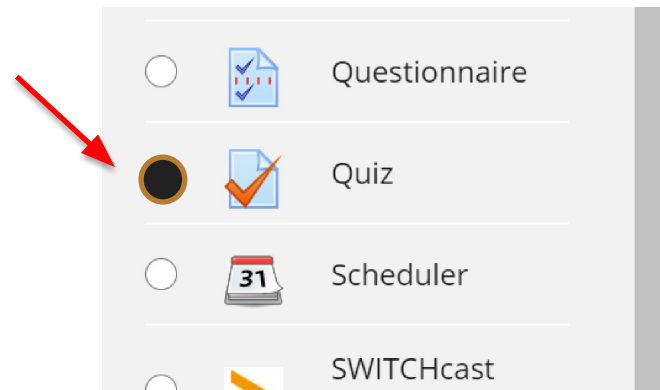
Getting started

- Turn editing on' in Moodle
- Scroll to the week in which the quiz will happen
- Choose quiz Activity in Moodle
- Click 'Add'

You now have an open quiz for testing your students.

You must name the quiz and give instructions before adding questions.

! Important: Give complete instructions: (e.g. 'Points awarding per type of question, Once submitted you will not be able to change your answer')



▼ General

Name



Midtem exams

Description



Write here the instructions

Configuring the test


After adding the instructions, scroll down to continue the set-up.

Add a specific timing

- Indicate the dates to open and close the quiz. This are the start and end dates when the quiz will be available for the students, which can last several days.
- Select 'Time limit' to indicate the total countdown.
If the students get disconnected from moodle, or close the window, the timing is on countdown!
- On time expires: select "Open attempts are submitted automatically".
- Ensure to 'Enabled' each date.

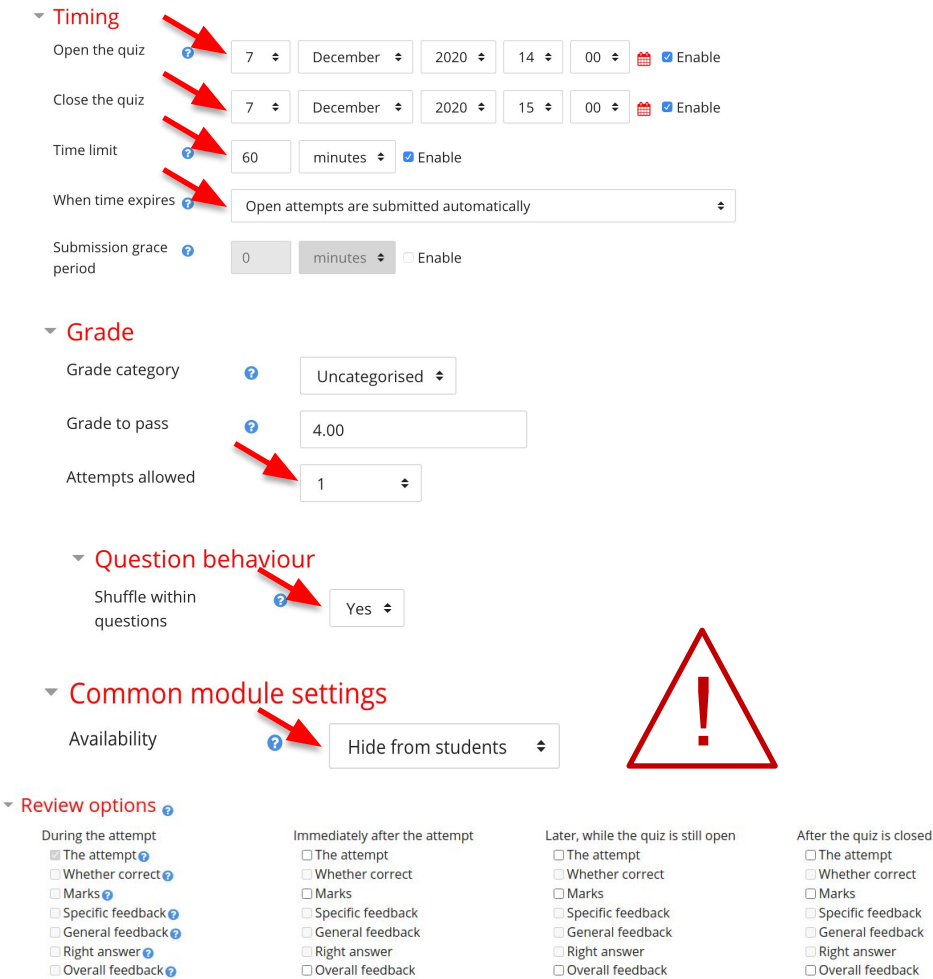
Grade: In 'attempts allowed' select '**1**'

Question behavior: Choose **Yes** if you want to be able to shuffle your multiple choice questions answers.

 **Common module settings :** Availability choose 'Hide from students'

Review options : uncheck all (except During the attempt : The attempt). To show the results to your students after the quiz is closed, [click here](#).

Click 'Save and display'



Timing

Open the quiz: 7, December, 2020, 14, 00, ☒ Enable

Close the quiz: 7, December, 2020, 15, 00, ☒ Enable

Time limit: 60, minutes, ☒ Enable

When time expires: Open attempts are submitted automatically

Submission grace period: 0, minutes, ☐ Enable

Grade

Grade category: Uncategorised

Grade to pass: 4.00

Attempts allowed: 1

Question behaviour

Shuffle within questions: Yes

Common module settings

Availability: Hide from students

Review options

During the attempt	Immediately after the attempt	Later, while the quiz is still open	After the quiz is closed
<input checked="" type="checkbox"/> The attempt	<input type="checkbox"/> The attempt	<input type="checkbox"/> The attempt	<input type="checkbox"/> The attempt
<input type="checkbox"/> Whether correct	<input type="checkbox"/> Whether correct	<input type="checkbox"/> Whether correct	<input type="checkbox"/> Whether correct
<input type="checkbox"/> Marks	<input type="checkbox"/> Marks	<input type="checkbox"/> Marks	<input type="checkbox"/> Marks
<input type="checkbox"/> Specific feedback	<input type="checkbox"/> Specific feedback	<input type="checkbox"/> Specific feedback	<input type="checkbox"/> Specific feedback
<input type="checkbox"/> General feedback	<input type="checkbox"/> General feedback	<input type="checkbox"/> General feedback	<input type="checkbox"/> General feedback
<input type="checkbox"/> Right answer	<input type="checkbox"/> Right answer	<input type="checkbox"/> Right answer	<input type="checkbox"/> Right answer
<input type="checkbox"/> Overall feedback	<input type="checkbox"/> Overall feedback	<input type="checkbox"/> Overall feedback	<input type="checkbox"/> Overall feedback

Results display options for students

You must have set a specific timing beforehand !

When you have finished scoring and the final results are ready, you can display them to your students.

To do this, edit your quiz settings, and activate the following options under

Review options → **After the quiz is closed**

- The attempt
- Whether correct
- Marks
- Right answer

Your students will then have a link on the quiz page to see their results.

This will show them their attempt, along with the note. They will also be able to see their answers by following the **Review** link, with details on correct and incorrect answers and the points awarded.

The screenshot displays a quiz interface for 'Week 9 graded exercises'. A red arrow points to the 'Edit settings' button in the top right corner. Below the settings, the 'Review options' section is visible, showing three columns of options for different stages of the quiz. A red box highlights the 'After the quiz is closed' column, which includes options for 'The attempt', 'Whether correct', 'Marks', 'Specific feedback', 'General feedback', 'Right answer', and 'Overall feedback'. The 'Summary of your previous attempts' table shows a single attempt with a grade of 12.00/20.00. A red arrow points to the 'Review' link in the table. Below the table, the final grade is displayed as 12.00/20.00. A red arrow points to the 'Review' link in the 'Your final grade for this quiz is 12.00/20.00.' section. The bottom part of the screenshot shows two questions: Question 5 (Partially correct) and Question 6 (Incorrect). Question 5 asks 'Which quotes are from Alber Einstein?' and lists four options. Question 6 asks 'Une automobile met 5min42 pour effectuer un trajet de 24748m entre les panneaux d'entrée et de sortie d'une agglomération. Calculez la vitesse moyenne de ce véhicule en m/s.'

Week 9 graded exercises

Grading method: Hig

No questions have been answered

Review options

During the attempt

- ☐ The attempt
- ☐ Whether correct
- ☐ Marks
- ☐ Specific feedback
- ☐ General feedback
- ☐ Right answer
- ☐ Overall feedback

Immediately after the attempt

- ☐ The attempt
- ☐ Whether correct
- ☐ Marks
- ☐ Specific feedback
- ☐ General feedback
- ☐ Right answer
- ☐ Overall feedback

Later, while the quiz is still open

- ☐ The attempt
- ☐ Whether correct
- ☐ Marks
- ☐ Specific feedback
- ☐ General feedback
- ☐ Right answer
- ☐ Overall feedback

After the quiz is closed

- ☒ The attempt
- ☒ Whether correct
- ☒ Marks
- ☐ Specific feedback
- ☐ General feedback
- ☒ Right answer
- ☐ Overall feedback

Attempts allowed: 1

This quiz closed on Tuesday, 10 November 2020, 14:16

Time limit: 30 mins

Attempts: 6

Summary of your previous attempts

State	Grade / 20.00	Review
Finished Submitted Tuesday, 10 November 2020, 10:31	12.00	Review

Your final grade for this quiz is 12.00/20.00.

No more attempts are allowed

Back to the course

Question 5
Partially correct
Mark 2.00 out of 3.00
Flag question

Which quotes are from Alber Einstein ?

Select one or more:

- ☐ a. Logic will get you from A to Z; imagination will get you everywhere.
- ☒ b. Anyone who has never made a mistake has never tried anything new. ✓
- ☒ c. Life is like riding a bicycle. To keep your balance, you must keep moving. ✓
- ☐ d. There is no other path to human solidarity than the search for and respect of individual dignity.

The correct answers are: Logic will get you from A to Z; imagination will get you everywhere., Life is like riding a bicycle. To keep your balance, you must keep moving., Anyone who has never made a mistake has never tried anything new.

Question 6
Incorrect
Mark 0.00 out of 1.00
Flag question

Une automobile met 5min42 pour effectuer un trajet de 24748m entre les panneaux d'entrée et de sortie d'une agglomération. Calculez la vitesse moyenne de ce véhicule en m/s.

Select one:

- ☐ a. 0.01 m/s
- ☒ b. 2690.00 m/s ✗
- ☐ c. 72.36 m/s
- ☐ d. 72.36/60 m/s


EPFL

Add questions

- Single choice questions
- Multi-choice questions
- True / false questions
- Open-ended question
- Open-ended question with submission file
- Equation/LaTeX editor
- Awarding points
- Create sections (headings)
- Shuffle questions and answers

Adding and editing questions

Single choice questions (with only one correct answer)

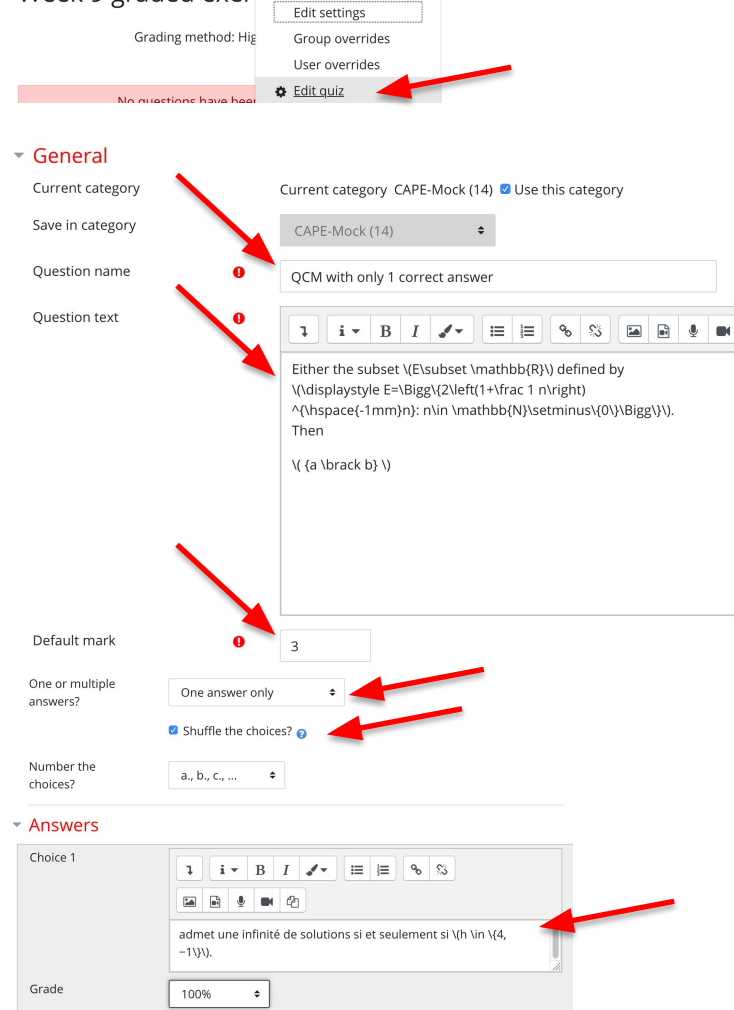
- From the quiz (e.g. 'Week 9 graded exercises') go to the configuration menu and select: "Edit quiz".
- Click on add
- Choose the type of question Multiple choice
- Under question name : insert the name of the question (do not use special characters in the name (`_`,`.`,`$`,`...`))
- Under Question text: write the question
- Under Default mark: insert the default mark for the question. (for more details about grading, [click here](#))
- Under : One or multiple answers? Select One answer only
- Optional: check "Shuffle the choices" to mix answers
- Under Answer : insert the answers : select the desired scale . You can refer to "[awarding points](#)" for more details.
- Click on Save changes and continue editing
- Click on  Preview to check the question's rendering



"no answer" option

For this type of question, the student can change the answer but no longer has the option to not answer and deactivate his or her choice. So remember to add an additional "no answer" answer with **Grade -> None** so that the student can choose not to answer the question. This is especially important if negative points are awarded for wrong answers.

Week 9 graded exercises




The screenshot shows the 'Edit quiz' configuration page. Red arrows highlight the following elements:

- Edit settings menu:** A dropdown menu at the top right with options: Edit settings, Group overrides, User overrides, and **Edit quiz** (highlighted).
- Current category:** Set to 'CAPE-Mock (14)' with a dropdown arrow.
- Question name:** 'QCM with only 1 correct answer'.
- Question text:** A text area containing mathematical notation:
$$E = \Bigg\{ 2 \left(1 + \frac{1}{n} \right)^{\frac{1}{n}} \Bigg\}$$
 and
$$\{ a \}$$
. The text area has a rich text editor toolbar.
- Default mark:** Set to '3'.
- One or multiple answers?:** Set to 'One answer only'.
- Shuffle the choices?:** Checked (indicated by a blue square).
- Number the choices?:** Set to 'a., b., c., ...'.
- Answers section:** Shows 'Choice 1' with a text area containing: 'admet une infinité de solutions si et seulement si $\forall h \in \mathbb{N}$, $-1 \nmid h$.' The text area has a rich text editor toolbar.
- Grade:** Set to '100%'.

Add the questions in the quiz

Multi-choice questions (with several correct answers)

- From the quiz (e.g. 'Week 9 graded exercises') go to the configuration menu and select: "Edit quiz".
- Click on add
- Choose the type of question Multiple choice
- Under question name : insert the name of the question (do not use special characters in the name (_, /, \$, ...))
- Under Question text: write the question
- Under Default mark: insert the default mark for the question. (for more details about grading, [click here](#))
- Under : One or multiple answers? Select Multiple answers allowed
- Optional: check "Shuffle the choices" to mix answers
- Under Answer : insert the answers : select the desired scale . You can refer to "[awarding points](#)" for more details.
- Click on Save changes and continue editing
- Click on  Preview to check the question's rendering

General

Current category

Save in category

Question name

Question text

Current category CAPE-Mock (15) ☒ Use this category

CAPE-Mock (15)

QCM with multiple corrected answers

Which quotes are from Alber Einstein ?

Default mark

3

One or multiple answers?

Multiple answers allowed

☒ Shuffle the choices?

Number the choices?

a., b., c., ...

Answers

Choice 1

Grade

Feedback


Logic will get you from A to Z; imagination will get you everywhere

33.333333%

Add the questions in the quiz

True / False questions

Info : If you have a negative scale create a [Single choice question](#), and set TRUE and False as answer and give the grade 100% to the correct and -100% to the incorrect answer

- From the quiz (e.g. 'Week 9 graded exercises') go to the configuration menu and select: "Edit quiz".
- Click on add
- Choose the type of question True / False
- Under question name : insert the name of the question (do not use special characters in the name (_,/, \$,...))
- Under Question text: write the question
- Under Default mark: insert the default mark for the question. (for more details about grading, [click here](#))
- Under Correct answer select True or False
- Click on Save changes and continue editing
- Click on  **Preview** to check the question's rendering

General

Category

Default for CAPE-Exams (2)

Question name

My T/F question

Question text

Did Donald Trump win the U.S. presidential election ?

Default mark

1

General feedback

Correct answer

False

Open-ended questions

In the next 2 sections, you will be able to create "open-ended questions":

Open-ended question

The students will have to answer your question by inserting text in the field provided.

Open-ended question with submission file

The students will have to answer by writing the answers on a piece of paper, take a picture and upload the PDF file.

Question 2

Not yet answered

Marked out of 8.00

Flag question

Edit question

Question type for open question of essay type

How many lines can we set up ?

↓

i

B

I

The student can write his answer here and he can write max 40 lines

Quiz navigation

Part 1 - MCQ

12

Part 2 - TF

34

Part 3 - Open

56

Finish attempt ...

Time left 0:14:35

Start a new preview

Question 1

Not yet answered

Marked out of 3.00

Flag question

Edit question

Question should be answer by a PDF....

↓

i

B

I

Maximum size for new files: 250MB

Files

answer.pdf

Accepted file types

Document files .doc .docx .epub .gdoc .odt .oth .ott .pdf .rtf

PDF document .pdf

Quiz navigation

Part 1 - MCQ

12

Part 2 - TF

34

Part 3 - Open

56

Finish attempt ...


Time left 0:15:54

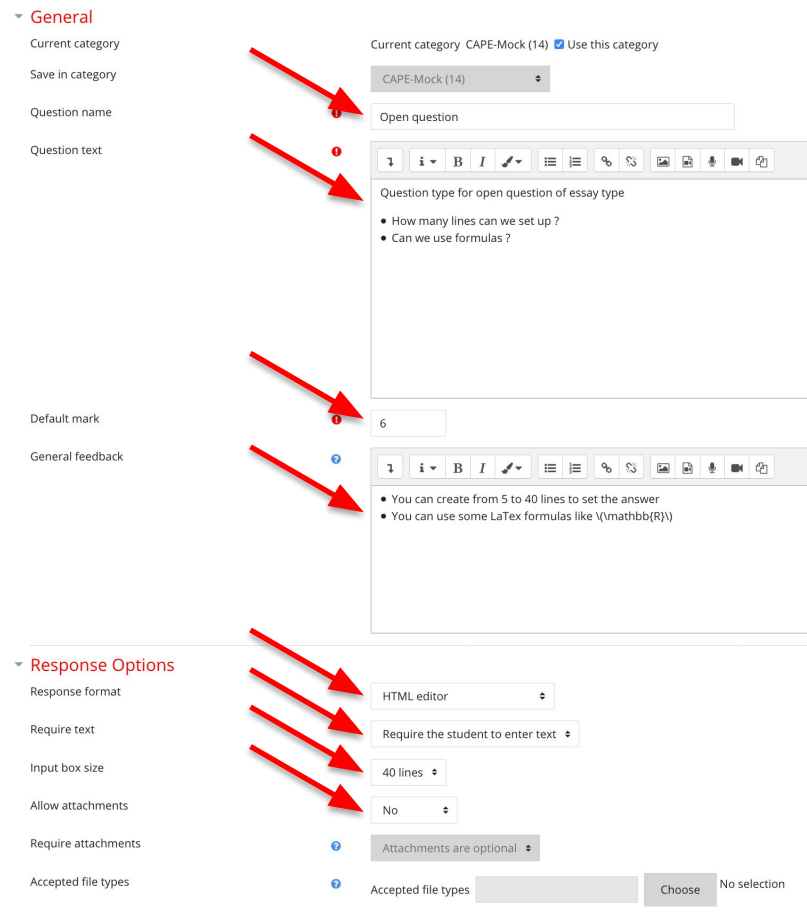
Start a new preview

Add the questions in the quiz


Open-ended question


Info : with that question type,

- From the quiz (e.g. 'Week 9 graded exercises') go to the configuration menu and select: "Edit quiz".
- Choose the type of question essay
- Under question name : insert the name of the question (do not use special characters in the name (_,/, \$,...))
- Under Question text: write the question
- Under Default mark: insert the default mark for the question. (for more details about grading, [click here](#))
- Under Response format: choose the type HTML editor
- Under Require text : Select Require the student to enter text
- Under Input box size : choose the number of lines
- Under Require attachments : select No
- Under Allow attachments: choose none
- Under Grader information: If needed, add dedicated information for the awarding points for your assistants.
- Click on  **Preview** to check the question's rendering



General

Current category CAPE-Mock (14)  Use this category

Save in category CAPE-Mock (14) 

Question name Open question

Question text


Question type for open question of essay type


- How many lines can we set up ?
- Can we use formulas ?


Default mark 6


General feedback



Response Options


Response format HTML editor 

Require text Require the student to enter text 

Input box size 40 lines 


Allow attachments No 

Require attachments  Attachments are optional 

Accepted file types  Accepted file types Choose No selection

Add the questions in the quiz

Open-ended question with submission file

- From the quiz (e.g. 'Week 9 graded exercises') go to the configuration menu and select: "Edit quiz".
- Question types: question with submission file
- Choose the type of question Essay
- Under question name : insert the name of the question (do not use special characters in the name (_,/, \$,...))
- Under Question text: write the question
- Under Default mark: insert the default mark for the question. (for more details about grading, [click here](#))
- Under Response format: choose the type HTML editor
- Under Require text : Select the desired option, depending on whether you want the student to enter a text or not.
- Under Input box size : Select the desired option
- Under Allow attachments: choose the number of files to attach
- Under Require attachments : Select the desired option
- Under Accepted file types : select document / pdf
- Under Grader information: Add dedicated information for the awarding points for your assistants.
- Click on  **Preview** to check the question rendering

General

Current category

Save in category

Question name

Question text

Default mark

Current category CAPE-Mock (14) ☒ Use this category

CAPE-Mock (14)

open question with file submission

Question should be answer by a PDF...

3

Response Options

Response format

Require text

Input box size

Allow attachments

Require attachments

Accepted file types

HTML editor

Text input is optional

5 lines

Unlimited

1

Accepted file types document,.pdf

Choose

Document files .doc .docx .epub .gdoc .od
PDF document .pdf

Response Template

Grader Information



Information for graders

If the file has been attached give 3pts

Equation / LaTeX Editor

Info : on Moodle quiz questions, you can use latex to write some formules. To use it in a question please refer to the following sections "add the questions in the quiz".

When you write the question :

- You can write your formule between the tags (\dots) directly in the question text field
- You can also insert LaTeX with the Equation editor by clicking on  then on 

General

Current category CAPE-Mock (15) ☒ Use this category

Save in category CAPE-Mock (15)

Question name QCM with only 1 correct answer

Question text

Either the subset $\{E \subset \mathbb{R}^n\}$ defined by $E = \left\{x \in \mathbb{R}^n : x_1 + \dots + x_n = n\right\}$, $n \in \mathbb{N}$, $n \geq 1$, is non-empty.

Then

Equation editor

Operators Arrows Greek symbols Advanced

$\sum_{a,b}$ $\sqrt[n]{b+c}$ $\int_a^b c$ $\prod_a^b c$ $\prod_a^b c$ $f(a)$

(a) $[a]$ $\{a\}$ $|a_1 \ a_2 \ a_3 \ a_4|$ $\frac{a}{b+c}$ \vec{a}

$\binom{a}{b}$ $\begin{bmatrix} a \\ b \end{bmatrix}$ $\left\{ \begin{matrix} a \\ b \end{matrix} \right\}$

Edit equation using TeX

$\sqrt[a](b+c)$

Equation preview

$\sqrt[n]{b+c} \downarrow$

An arrow indicates the position that new elements from the element library will be inserted.

Save equation

Awarding points

- Each question is 'graded' out of a maximum weight of 100%. This weighting is applied to the 'default mark'.


For non-negative marking, the total of the **Grade(s)** for correct answer(s) must be 100%, and incorrect answers must have **None** as grade.


- For negative marking**, the total of the grade(s) for correct answer(s) must be 100%. For all incorrect answers the **Grade** for an incorrect answer is $100\%/(n-1)$, where n is the number of responses possible. For example, with 4 possible answers, the correct answer(s) is scored 100% and each incorrect answer is scored -33.3%.

"no answer" option

For this type of question, the student can change the answer but no longer has the option to not answer and deactivate his or her choice. So remember to add an additional "no answer" answer with **Grade -> None** so that the student can choose not to answer the question. This is especially important if negative points are given for wrong answers.


▼ Answers

Choice 1		$\sqrt{4-1}$
Grade		100%
Feedback		

Choice 2		$\sqrt{4-1}$
Grade		-33.33333%
Feedback		

Choice 3		$\sqrt{4-1}$
Grade		-33.33333%
Feedback		

Choice 4		$\sqrt{4-1}$
Grade		-33.33333%
Feedback		

Choice 5		Click here if you do not want to answer (Opts)
Grade		None
Feedback		

Create Section (Headings)

Info : When creating quizzes, you can group the questions by part: for example, make one part for simple or multiple choice questions and another for true-false questions and another for open questions. This gives you the possibility to shuffle only a part of the questions.

Warning : this option is not available for the first question.

- From the quiz go to the configuration menu and select: "Edit quiz".
- Click on "Add" and select + a new section heading
- Edit the name
- Check the box to shuffle the questions if needed



Shuffle questions and answers

Shuffle the questions

- From the quiz go to the configuration menu and select: "Edit quiz".
- Check the **Shuffle** box.

Shuffle the answers

To use this function you must first shuffle each attempt :

- From the Quiz go to the configuration menu and select: "Edit settings".
- Click on Question behaviour → Shuffle within questions, and select yes.

Then edit the question

- From the quiz go to the configuration menu and select: "Edit quiz".
- Click on the gear wheel to edit the question
- Under One or multiple answers? : check **Shuffle the choices?**

The screenshot displays the Blackboard quiz editor interface. At the top, the quiz title is "Week 9 graded exercises". Below the title, there are tabs for "Questions: 33" and "This quiz is closed". The "Maximum grade" is set to "61.00", and there is a "Save" button. A "Total of marks: 61.00" is also displayed.

The main content area shows a question titled "Première partie, questions à choix mul...". The question is marked as "Shuffle" (indicated by a blue checkbox and a red arrow). The question is worth "3.00" marks.

Below the question, there is a "Question behaviour" section. The "Shuffle within questions" option is set to "Yes" (indicated by a red arrow). The "How questions behave" option is set to "Deferred feedback".

Below the "Question behaviour" section, there is a "One or multiple answers?" dropdown menu. The dropdown is currently set to "One answer only" (indicated by a red arrow). The "Shuffle the choices?" checkbox is also checked (indicated by a red arrow).

At the bottom, there is an "Answers" section. The first answer choice is "Choice 1".



Grading setup

- General setup 
- Create groups for reviewers 

Grading

Info : concerning the publication of results to students, by default the grades are displayed as results after the quizzes.

We recommend not to display them directly after the quiz is finished. We have explained how to deactivate them [here](#).

To allow more flexibility in the point to grade conversion scales, we suggest making the following modification to display the results as points.

- From the quiz go to the configuration menu and select: "Edit quiz".
- Under Maximum grade insert the total points of the quiz

Changing the awarding points :

If you want to modify the number of points of your questions, you need to do this in the **Editing quiz**. On the right to each question there is a box with the number of points. Use the pencil icon to edit it.

Changing the **Default mark** value in the question will have no effect. That is only the default, used when the question is added to the quiz.

Editing quiz: Week 9 graded exercises?

Questions: 7 | This quiz is closed

Maximum grade	13.00
---------------	-------

Save

Repaginate

Select multiple items

Total of marks: 13.00

☐ Shuffle ?

Page 1

Add ▼

+	1	⋮	common-mc01	Soient $[h]$ un paramètre réel, $[A=\left(\begin{array}{rrr} 1 & \dots & \dots \end{array}\right)]$	🔍	🗑️	3.00	✎	
+	2	⋮	common-mc02	Soit $[a]$ un paramètre réel et soit $[p^{\wedge}_1_1(t)=a+4t-5t^{\wedge}2, \dots]$	🔍	🗑️	3.00	✎	
+	3	⋮	common-mc03	Soit $[A=\left(\begin{array}{rrrr} 1&-1&1\backslash 1&-1&0\backslash 1&-2&-1 & \dots \end{array}\right)]$	🔍	🗑️	3.00	✎	
+	4	⋮	tf-common-01	Soit $[A]$ une matrice de taille $[n\{t\imes\}n]$ et soit $[k=\text{d}et(\dots)]$	🔍	🗑️	1.00	✎	
+	5	⋮	tf-common-02	Soit A une matrice de taille $[m\{t\imes\}n]$ avec $[m<n]$. Alors i...	🔍	🗑️	1.00	✎	
+	6	⋮	tf-common-03	L'ensemble $[\mathcal{E}] = \{ \{a^{\wedge}a^{\wedge}\} \ 0+a^{\wedge} \} \ 1t+a^{\wedge} \} \ 2t^{\wedge}2\dots]$	🔍	🗑️	1.00	✎	
+	7	2x2=7	Calculated multichoice question	Une automobile met $\{A\}min\{B\}$ pour ef...	🔍	🗑️	1.00	✎	

Add

▼ General

Current category

Current category CAPE-Mock (14) ☒ Use this category

Save in category

CAPE-Mock (14)

Question name

QCM with only 1 correct answer

Question text

Either the subset $E \subseteq \mathbb{R}$ defined by

$$E = \bigcup_{n \in \mathbb{N}} \left(2 \left(1 + \frac{1}{n} \right) \right)^{\lfloor \frac{1}{n} \rfloor} \setminus \{0\}.$$

Then

 $\backslash \{a \backslash brack b\} \backslash$

Default mark

3

3

not here !

Create groups for reviewers

Info : if your quiz has open-ended questions. You can create groups of students and assign your assistants to them. Your assistants will then be able to assess for the students in their group.

- From your course, on the left menu, click on Participants
- Go to the configuration menu and select Groups
- Click on Create group
- Insert the group name
- Click on Save changes
- Click on the group
- Click on Add/remove users
- Then, allocate your assistants to the different groups
- You can also create groups and assign students automatically by clicking Auto-create groups.
- For use, please refer to the "[Assess open questions](#)" section.

Groups

Groupings

Overview

CAPE-Exams Groups

Groups

Group1 (0)

Group2 (0)

Edit group settings

Delete selected group

Create group

Auto-create groups

Import groups

Members of Group1 (0)

Add/remove users

Add/remove users: Test_1

Group members

Student (1)

Ingrid Le Duc (175)

Add

Remove

Potential members

Non-editing teacher

Christoph Max Str

Student (4)

Ilya Vladimirov

Siara Ruth Isaac (1

Isabelle Jeanne Lyc

Roland Tormey (21

Auto-create groups

General

Naming scheme

Auto create based on

Group/member count

Group members

Select members with role

Allocate members

Prevent last small group

Ignore users in groups

Include only active enrolments

Grouping

Preview

Submit

Cancel



Preview quiz

Preview the quiz

- From the Quiz go to the configuration menu and select: "Preview".

Info :

- You will be able to preview the quiz like a student but your attempt will not be register.
- When you finish the attempt you will find the summary with all the questions and answers.

Week 9 graded exercises

Grading method: Highest grade

Attempt quiz now

Edit settings

Group overrides

User overrides

Edit quiz

Preview

Question 1

Not yet answered

Marked out of 1.00

Flag question

Edit question

Une automobile met 10min54 pour effectuer un trajet de 46592m entre les panneaux d'entrée et de sortie d'une agglomération. Calculez la vitesse moyenne de ce véhicule en m/s.

Select one:

a. 71.24/60 m/s

b. 71.24 m/s

c. 3025.45 m/s

d. 0.01 m/s

Quiz navigation

1

Finish attempt ...

Start a new preview

CAPE-Test (hidden)

Jump to...

Finish attempt ...

CAPE-Test

Summary of attempt

Question	Status
Part 1 - MCQ	
1	Not yet answered
2	Answer saved
Part 2 - TF	
3	Answer saved
4	Answer saved
Part 3 - Open	
5	Answer saved
6	Answer saved

Return to attempt

Time left 1:09:05

This attempt must be submitted by Tuesday, 10 November 2020, 11:51.

Submit all and finish

Quiz navigation

Part 1 - MCQ

1 2

Part 2 - TF

3 4

Part 3 - Open

5 6

Finish attempt ...

Start a new preview

Started on

Tuesday, 10 November 2020, 10:41

State

Finished

Completed on

Tuesday, 10 November 2020, 10:42

Time taken

56 secs

Question 1

Not answered

Marked out of 3.00

Y: Flag question

X: Edit question

Question should be answer by a PDF...

Question 2

Complete

Marked out of 4.00

Y: Flag question

X: Edit question

Question type for open question of essay type

How many lines can we set up ?

Can we use formulas ?

-yes, about 40 lines

-yes, but there is some limitations

Quiz navigation

Part 1 - MCQ

1 2

Part 2 - TF

3 4

Part 3 - Open

5 6

Show one page at a time

Finish review

Start a new preview



Open the quiz

Open the quiz

Edit your Quiz settings and change following options:

Timing

- Select dates for **Open the quiz** and **Close the quiz** and check the **Enable** boxes
- Select the **Time limit** and check **Enable**

Common module settings

- Select **Show on course page** for the **Availability**

The screenshot shows the 'Week 9 graded exercises' quiz settings page. A red arrow points to the 'Edit quiz' button in the top right corner. Below this, the 'Timing' section is expanded, showing settings for 'Open the quiz', 'Close the quiz', 'Time limit', and 'When time expires'. Red arrows point to the 'Open the quiz' date (7 December 2020), the 'Close the quiz' date (7 December 2020), the 'Time limit' (60 minutes), and the 'Enable' checkboxes for both 'Open the quiz' and 'Close the quiz'. The 'When time expires' section shows 'Open attempts are submitted automatically'. Below the 'Timing' section, the 'Common module settings' section is expanded, showing the 'Availability' dropdown menu. A red arrow points to the 'Show on course page' option, which is currently selected.

Week 9 graded exercises

Grading method: Hig

Edit settings
Group overrides
User overrides
Edit quiz

Timing

Open the quiz ? 7 December 2020 14 00 Enable

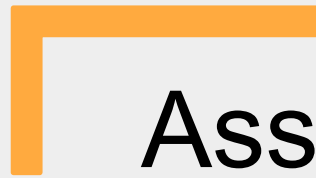
Close the quiz ? 7 December 2020 15 00 Enable

Time limit ? 60 minutes Enable

When time expires ? Open attempts are submitted automatically

Common module settings

Availability ? Show on course page
Hide from students



Assess open questions

Assess open questions

If your Quiz contains open questions (with or without attachments)

- From the Quiz go to the configuration menu and select: "Results /Manual grading".
- If you use groups for your reviewers, they can select their group from the "Visible groups" drop-down list to filter the student list.
- Click on **grade all**
- Insert a **Comment** if needed
- Under **Mark** insert the points obtained in the question
- Click on **Save and go to next page**

Questions that need grading

Also show questions that have been graded automatically

Q #	T	Question name	To grade	Already graded	Total
1		Open question with answer by text	1 grade	0	1 grade all
2		open question with file submission	1 grade	0	1 grade all

Visible groups: All participants My groups Group A Other groups Group B

What to report: report

Attempts from: enrolled users who have attempted the quiz

Attempts that are: ☒ In progress ☒ Overdue ☒ Finished ☒ Never

Show only attempts: ☐ that have been regraded / are marked as need

Grading attempts 1 to 1 of 1

Attempt number 1 for Sylvie Lan Bui (275804)

Question 2
Complete
Marked out of 3.00
Flag question

Question should be answer by a PDF...

question3_myuser.pdf

If the file has been attached give 3pts

Comment

The answer is written on the PDF !



Mark

3 out of 3.00

Save and go to next page



View the results

- View the results 
- Regrading 

View the results

- From the Quiz go to the configuration menu and select: "Results".
- If needed, you can download the result file by clicking on Download

▼ What to include in the report

Attempts from

enrolled users who have attempted the quiz

Attempts that are

☒ In progress ☒ Overdue ☒ Finished ☒ Never submitted

Show only attempts

☐ that have been regraded / are marked as needing regrading

▼ Display options

Page size

30

Marks for each question

Yes

Show report

Regrade all

Dry run a full regrade

Only one attempt per user allowed on this quiz.

Download table data as

Comma separated values (.csv)

Download

	State	Started on	Time Completed	Time taken	Grade/13.00	Q. 1 /3.00	Q. 2 /3.00	Q. 3 /3.00	Q. 4 /1.00	Q. 5 /1.00	Q. 6 /1.00	Q. 7 /1.00
pepfl.ch	Finished	26 October 2020 1:57 PM	26 October 2020 1:58 PM	1 min 5 secs	3.00	✗ -1.00	✓ 3.00	✗ -1.00	✗ -1.00	✓ 1.00	✓ 1.00	✓ 1.00
l.ch	Finished	26 October 2020 1:59 PM	26 October 2020 2:00 PM	34 secs	3.00	✓ 3.00	✗ -1.00	✗ -1.00	✓ 1.00	✗ -1.00	✓ 1.00	✓ 1.00
opl.ch	Finished	26 October 2020 2:02 PM	26 October 2020 2:03 PM	48 secs	-2.00	✗ -1.00	✗ -1.00	✓ 3.00	✗ -1.00	✗ -1.00	✗ -1.00	✗ 0.00

Regrading

If you found that your question is incorrect and want to cancel it, or if the correct/wrong answers are incorrect in a True-False or Multiple choice question and want to make changes, you will need to regrade all the attempts.

To cancel a question :

- Go to **Edit quiz** and set the points on the right of the question to zero

To modify the correct/wrong answers of True-False or Multiple choice questions :

- Edit your question and modify the **Grade** on each answer

To test your modification, you can first click on the **Dry run a full regrade** button to see which score will change before regrading.

Finally click on the **Regrade all** button to apply your modification and regrade all attempts.

The screenshot shows the regrading interface with several key elements:

- Question List:** Shows questions with their types and point values. A red arrow points to the 'Escape when finished' button in the top right corner.
- Question Editor:** Displays the details of a selected question (QCM with only 1 correct answer). A red arrow points to the 'Answers' section, and another points to the 'Grade' dropdown menu, which is currently set to 33.33333%.
- Buttons:** 'Regrade all' and 'Dry run a full regrade' buttons are visible at the bottom.
- Results Table:** A table showing graded and ungraded attempts for each user. The table includes columns for user information, question status, and scores. Red boxes highlight the 'Grade/40.00' column and the 'Q.4' column.

First name / Surname	ID number	Email address	State	Started on	Completed	Time taken	Grade/40.00	Regrade	Q.1 /0.00	Q.2 /9.23	Q.3 /3.08	Q.4 /9.23	Q.5 /15.38	Q.6 /3.08
Sylvie Lan	275804	sylvie.bui@epfl.ch	Finished	10 November 2020 3:17 PM	10 November 2020 3:19 PM	1 min 28 secs	19.23/6.92	Done	✓	✓	✗	✗	✓	✗
Ludovic Bonivento	283365	ludovic.bonivento@epfl.ch	Finished	10 November 2020 5:03 PM	10 November 2020 5:04 PM	16 secs	17.08/13.08	Done	✓	✓	✓	✗	✓	✗

More information

Only the functionalities of this guide have been tested on the current installation and configuration of the EPFL Moodle.

You can find more information about the Moodle Quiz in the official Moodle documentation, but it is not guaranteed to work and we are not responsible for it.

[Official Moodle Quiz video](#)