

Statement question (can be edited)

In a statement question, the student is shown the statement, and s/he chooses an answer suitable for the statement, such as "True", "False" or "I don't know".

The default answer options for the statement question are **True**, **False** and **I don't know**. It is possible to modify the answer options "True" and "False" and their scores. The answer option "I don't know" cannot be edited and it always gives 0 points.

By answering the statement question incorrectly, the student can get minus points for the question that will reduce the total score of the exam. However, the total score of the exam cannot be negative, i.e. the score of the entire exam will always be at least 0.

The correct and incorrect answer of the exam is determined according to the score of the answer option:

- The score for the correct answer is always more than zero (>0).
- The score for a wrong answer is always either zero or less (≤ 0)
- The I don't know answer cannot be edited and its score is always zero ($=0$).

Creating a Statement question (can be edited)

1. Choose question type from the list.

[Create new question](#)

Basic information

Question type ⓘ

Choose
Essay question
Fill-in exercise
Multiple choice question (one correct answer)
Multiple Choice Question (several correct answers)
Statement question (can be edited)

Cancel Save

2. Add the question text.

Basic information

Question type ⓘ Statement question (can be edited)

Question text ⓘ

Words: 0, Characters: 0

3. The statement question automatically has the answer options True (+1p), False (-1p) and I don't know (0p). If you want to use these options, go to the next section Additional information. If, on the other hand, you want to edit the text or points of the answer options, you can do it at this stage by editing the texts or points of the "True" and "False" answers. The option "I don't know" cannot be modified and is always the last option. Please note the more detailed instructions in connection with the question.

Answer options

Statement question (can be edited): Student can get negative points for a wrong answer which will affect the total points of the exam. However, the total points cannot go below zero. Default answer options are: True, False and I don't know. Student will see the answer options in this order (it will not be randomized).

Correct and wrong answer is determined by the score per answer option (>0 correct and ≤ 0 wrong):

- The score for a correct answer is always more than zero (>0)
- The score for a wrong answer is always zero or less (≤ 0)
- The score for an I don't know answer is always zero points and you can't modify the answer text.

ANSWER OPTIONS	POINTS
True <small>This is a correct option</small>	1
False <small>This is wrong option</small>	-1
I don't know	0

4. In the Additional information section, you can add owners to the question, attach an attachment file to the question, and give more detailed instructions related to the question. Adding a tag (keyword), you can later search for a question in the Question Bank.

Additional information

Owners of the question ⓘ

Add

Exam26 Teacher ✕

Question attachment ⓘ

Attach file

Question instructions ⓘ

Question instructions

Add a tag ⓘ

Add

The question is included in these topics

Cancel

Save

Assessing a Statements question (can be edited)

Exam evaluates statement questions automatically.

In the submission assessment view:

- The correct answer to the question is marked in green, the wrong answer in red and the I don't know answer in gray.
- The student's correct answer is marked with green frames.
- The student's wrong answer is marked with red frames.
- The student's I don't know answer is marked with gray frames.

In Skip automatic points, you can skip the points automatically calculated by Exam and assign the student the desired number of points for the question.

Example 1: Student has chosen the correct answer and received a score of 1/1.

With exam-visit you can take an exam in another university. 1 / 1 points

<input checked="" type="checkbox"/> True	1 points
<input checked="" type="checkbox"/> False	-1 points
<input checked="" type="checkbox"/> I don't know	0 points

SKIP AUTOMATIC POINTS [-1 ... 1]

Points: 1 / 1

Example 2: Student has chosen the wrong answer and received a score of -1/1.

With exam-visit you can take an exam in another university.

-1 / 1 points

✓ True

1 points

✗ False

-1 points

● I don't know

0 points

SKIP AUTOMATIC POINTS [-1 ... 1]

Points: -1 / 1

Example 3: Student has chosen the I don't know -answer and received a score of 0/1.

With exam-visit you can take an exam in another university.

0 / 1 points

✓ True

1 points

✗ False

-1 points

● I don't know

0 points

SKIP AUTOMATIC POINTS [-1 ... 1]

Points: 0 / 1