

OpenExam Online – Teachers Manual

*An getting started guide for the OpenExam web interface
targeted at teachers/employees.*

Version 1.1 (2016-05-25)

Table of Contents

Welcome to OpenExam.....	3
Before the exam, quick introduction.....	4
Creator.....	5
Contributor.....	5
Invigilator.....	5
Corrector.....	5
Decoder.....	6
How to start a new exam.....	7
<i>Brief description of general functions.....</i>	7
Create a new exam.....	8
Delegating Roles.....	11
Managing students.....	12
Methods for adding students.....	12
Anonymous code.....	12
Add single student or a list of students.....	13
Import from spreadsheet or text file.....	13
Import a group or course.....	14
Select what to import.....	14
Manage existing students.....	15
Adding questions.....	16
Write question.....	16
Answer option.....	19
Points.....	21
Adding supplementary materials.....	22
Edit or Delete questions.....	25
Checking and Publishing the exam.....	26
Student View – preview your exam.....	27
Editing exam details after publishing.....	30
Access Control.....	31
Enable or disable.....	32
Pre-defined locations.....	32
Wildcard locations.....	34
Custom locations.....	34
During the exam.....	36
Adding/removing students during the exam.....	36
Changing the exam time during the exam.....	38
After the exam.....	39
Being a Contributor - adding questions.....	40
Being the Corrector - correcting an exam.....	42
Being the Decoder - decoding an exam.....	45
Student results.....	47
Example.....	47

Welcome to OpenExam

The screenshot shows the homepage of the OpenExam online examination system. At the top left is the Uppsala University logo and name. The title "OpenExam - online examination system" is centered above a navigation bar with links for "Home", "About", and "Login". Below the navigation is a section titled "Welcome!" with a brief introduction to the system. It mentions that OpenExam is an online examination system used for computer-based tests and exams, replacing traditional paper-based exams. It also notes that the system is web-based and can be used for home exams and diagnostic tests. A note below states that teachers and course providers can log in and create exams, while students can log in and access completed exams. There are four main sections: "Are you a Teacher?", "Are you a Student?", "News", and "OpenExam Demo". Each section contains a small image and descriptive text.

Welcome!

OpenExam is an on line examination system that allows different types of computer-based tests and exams. It replaces traditional paper-based exams if performed in exam halls equipped with computers or in computer class rooms where restricted internet can be controlled. It may also be used for home exams and diagnostic tests on student's personal devices. The front end of the system is entirely web based, from creating the exam to providing the students with the corrected exams.

Through the links below, teachers and course providers can log in and create an exam, assign different roles to teachers contributing to the exam. Students can also log in and get access to their completed exams and find information about upcoming exams. [Read more..](#)

Are you a Teacher?

If you are a teacher at Uppsala University or if you have been given access to the system by the administrator you can log in by clicking on "Login" link in top right corner..
If you do not have access, please contact the [system administrator](#).

Are you a Student?

If you have been registered for computer based exams you can log in by clicking on "Login" link in top right corner and find your previous and upcoming exams. If you cannot log in please contact your course administrator.

News

There are no news for now.

OpenExam Demo

We are working to setup OpenExam demo. Thank you for your patience.

Please [contact](#) if you want to see OpenExam demo.

OpenExam is a service platform for conducting computer based exams. This manual describes the web interface for the second generation of OpenExam.

For more information, please visit <http://openexam.bmc.uu.se>

Before the exam, quick introduction

Welcome!

OpenExam is a service platform and online examination system developed at Uppsala University. [Read more >>](#)

Student

Where do you want to go today?

[Start Examination](#) [Goto Result Page](#)

Teacher

Here for managing your exams, correcting answers or assisting on an exam?

[Enter System](#)

Contact

If you like to get access to the system or have questions and suggestions, please visit the [contact information](#) page.

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Under "Teacher" click "Enter System".
This takes you to the home page and from here you log in to start using the system.

Home About

Login

Welcome!

OpenExam is an on line examination system that allows different types of computer-based tests and exams. It replaces traditional paper-based exams if performed in exam halls equipped with computers or in computer class rooms where restricted internet can be controlled. It may also be used for home exams and diagnostic tests on student's personal devices. The front end of the system is entirely web based, from creating the exam to providing the students with the corrected exams.

Through the links below, teachers and course providers can log in and create an exam, assign different roles to teachers contributing to the exam. Students can also log in and get access to their completed exams and find information about upcoming exams. [Read more...](#)

Are you a Teacher?



If you are a teacher at Uppsala University or if you have been given access to the system by the administrator you can log in by clicking on "Login" link in top right corner. If you do not have access, please contact the [system administrator](#).

Are you a Student?



If you have been registered for computer based exams you can log in by clicking on "Login" link in top right corner and find your previous and upcoming exams. If you cannot log in please contact your course administrator.

News

There are no news for now.

OpenExam Demo

We are working to setup OpenExam demo. Thank you for your patience.

Please [contact](#) if you want to see OpenExam demo.

When you have logged in, choose the My Exams tab.

The content of this page depends on your level of access ('role') in OpenExam. Information about the different roles (creator, contributor, corrector, invigilator, student) can be found [here](#).

If you do not yet have full access, but would like to create your own online exam, [contact us](#). Consult [Help](#) for information on how to use OpenExam.

► Your finished exams
► Creator - create and manage an exam
► Contributor - add questions to an exam
► Invigilator
► Corrector - correct the student's answers
► Decoder - view and decode results

The exam archive lists all exams on which you have permission to perform various task. One such task could be to correct answers or contribute questions.

All tasks is bound with a specific role on an particular exam or question, either implicit granted or explicit delegated by the exam owner.

Creator

The creator is the person that has created the exam, thus becoming its owner and manager. The creator can defines properties (like grades) and delegate roles (for different tasks) to co-workers.

Contributor

A contributor is usually a teacher at the course that can add questions to the exam. The contributor will automatically become the corrector of his/her contributed questions.

Invigilator

The invigilator can add or remove students, change the time settings for all or single students and modify/accept locations from where the exam can be accessed.

Corrector

Although the contributor automatically becomes the corrector of "own" questions, it is also possible to assign multiple or different correctors for a question. The corrector role is connected with an specific question, not the exam as a whole.

Decoder

When all questions have been corrected, the exam is decoded and the students' identity is disclosed. After this point, the exam is frozen from further correction and the results can be reported.

How to start a new exam

When you are logged in the "My Exam" window will be displayed. Click on (open) the "Creator" view.

The content of this page depends on your level of access ('role') in OpenExam. Information about the different roles (creator, contributor, corrector, invigilator, student) can be found [here](#).

If you do not yet have full access, but would like to create your own online exam, [contact us](#).

Consult [Help](#) for information on how to use OpenExam.

► Your finished exams

► Creator - create and manage an exam

► Contributor - add questions to an exam

► Invigilator

► Corrector - correct the student's answers

► Decoder - view and decode results

This will show all your exams. To allow easy sorting it is important to use a logic labelling.

Name	Date	Duration	Manage	Test exam	Reuse	Delete
Open Exam	2015-12-01	11:20 → 11:20	<input checked="" type="checkbox"/>			
Exam test 2015	2015-08-31	10:41 → 10:48	<input checked="" type="checkbox"/>			
Untitled exam			<input checked="" type="checkbox"/>			
testing more questions	2015-08-11	11:31 → 11:37	<input checked="" type="checkbox"/>			
corrector 3	2015-08-10	14:07 → 14:10	<input checked="" type="checkbox"/>			

Brief description of general functions

Manage:

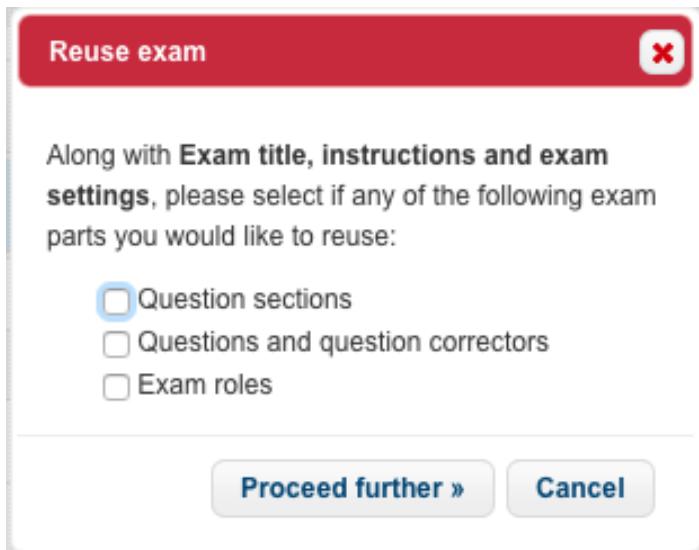
The manage function allows you to do any necessary changes to the exam and basically it will take you directly to the view of your already created exam where you can add questions, include settings and assign roles etc.

Test exam:

This function allows you inspect the students' view of the exam for any errors.

Reuse:

A pop-up window allows you to select what you wish to reuse (the questions only, or together with the same correctors, or all exam roles). You can reuse both unused and previously finished exams



View:

Finished exams may not be modified but you can still view questions and settings- and also reuse different parts as described above.

Create a new exam

Click on the "Create a new exam" button.

The screenshot shows a list of existing exams: 'Open Exam' (2015-12-01), 'Exam test 2015' (2015-08-31), 'Untitled exam', 'testing more questions' (2015-08-11), and 'corrector 3' (2015-08-10). Each item has 'Manage', 'Test exam', 'Reuse', and 'Delete' buttons. A red circle highlights the 'Create a new exam' button at the top right of the page.

A pop-up windows will appear from where core exam information can be entered. Required fields are marked with (*) and has to be completed for an real exam.

Remember to write any exam specific information to the students in the box provided. Also bear in mind that the grades are given as percentage of the total score.

You can always return to this window and add/change text by clicking on the ratchet symbol.

OpenExam - online examination system

Exam settings

Please note that you may return anytime and can complete the exam settings.
Please fill up all required fields (marked with *).

Total number of students in exam: 0
Total exam points: 0

Exam title: *

Course code:

Uppdok test code:

Exam Start time: * yyyy-mm-dd hh:mm

Exam End time: yyyy-mm-dd hh:mm

Grades: *
U:0
G:15
VG:20

Organization: *
Områdeskansler; Kansliet för medicin och farr

Exam instructions for students:

In corrected exam, display correcting teacher.
In corrected exam, include result statistics.
Expose student's accumulated points in score board.

Save exam settings This exam is ready for use

Drop-down box allows you to chose the date and time for the exam. You can also add this manually directly into the field provided.

UNIVERSITET

Exam settings

Please note that you may return anytime and can complete the exam settings.
Please fill up all required fields (marked with *).

Total number of students in exam: 0
Total exam points: 0

Exam title: * Final Exam in Microbiology

Course code: 111111

Uppdok test code:

Exam Start time: * yyyy-mm-dd hh:mm

Exam End time: yyyy-mm-dd hh:mm

Organization: * Områdeskansler; Kansliet för medicin och farr

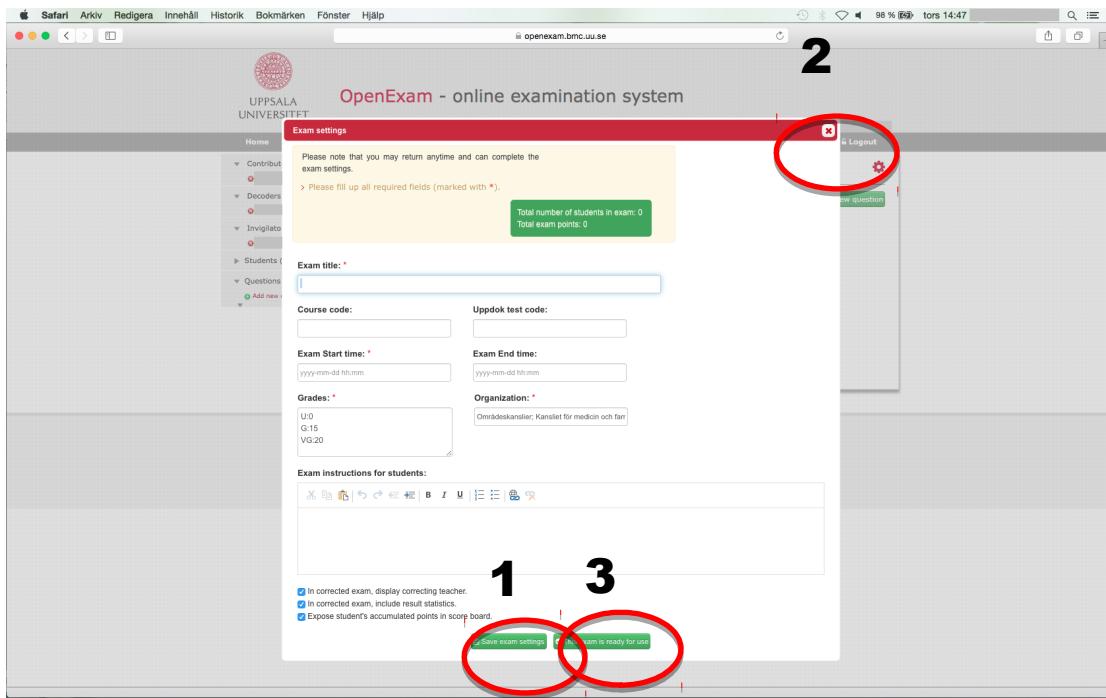
Time: 14:53

Time: 14:53
hour: 14 minute: 53

Save exam settings This exam is ready for use

Save the settings by pressing the “Save the exam” (1) button and close the pop-up window by clicking the top corner cross (2).

The button “Publish this exam” (3) should **not** be used until the exam is ready to be used.



After closing the settings window you can start delegating roles, adding students and adding questions. By design, you should have been granted some roles yourself giving you permission to perform various tasks.

Delegating Roles

The system supports both centralized and collaborated/distributed work on an exam. By delegating roles to co-workers, you can grant other people permissions to perform distinct task, inviting them to participate in a collaborated work on an exam.

In the left pane the different roles are listed (see page 4 for description): Contributors, Invigilators and Decoders. By default, when creating an exam you will automatically be given these roles.

The screenshot shows the 'Open Exam' interface. On the left, there's a sidebar with a red circle highlighting the 'Contributors' section. The 'Contributors' section lists 'Louise Engström [louen325]'. Below it are sections for 'Decoders', 'Invigilators', 'Students (0)', and 'Questions'. On the right, the main area says 'There are no questions in this exam yet.' with a 'Add a new question' button. The top navigation bar includes 'Home', 'My Exams', 'About', 'Louise Engström', and 'Logout'.

To assign a role to someone else, for example a contributor you click on the **green** plus next to the title:

This screenshot is similar to the previous one, but a search overlay has appeared over the 'Contributors' list. A red circle highlights the green plus sign next to the 'Contributors' title, and a red arrow points down to the search input field. The search field contains 'Ahsa'. A dropdown menu shows suggestions: 'Ahsan Shahzad', 'Ahsan Shahzad', 'Ahsan Mahmood', 'Ahsan Shahzad', and 'Ahsan Yasin'. The rest of the interface is identical to the first screenshot.

In the textbox that appears you can search for people by their full name or insert their username.

With the same procedure you select persons for all other roles. Remove names using the red cross. You can also remove yourself from a function (e.g. as a decoder).

The system can handle multiple user domains for authentication and directory services for searching. For more information about this, please send an email to openexam@bmc.uu.se

Managing students

Only students added on an exam can access it and its the invigilator that manage students on the exam. From within the exam management view, the creator can manage students too, using his/her implicit granted invigilator role.

The screenshot shows a web-based application interface for managing an exam. At the top, there is a navigation bar with links for 'Home', 'My Exams', and 'About'. On the right side of the top bar are 'Logout' and a gear icon. The main content area is titled 'Open Exam' and contains a message: 'There are no questions in this exam yet.' To the right of this message is a green button labeled 'Add a new question'. On the left side, there is a sidebar menu with the following items:

- Contributors (1 item)
- Decoders (1 item)
- Invigilators (1 item)
- Students (1 item)** (This item is circled in red with a red arrow pointing to it from below.)
- Questions (1 item)
- Add new question section

Click on the **green** plus next to the “Students” label. A pop-up windows will appear from within students can be added or removed.

Methods for adding students

Either single students or multiple at once can be added. Three methods are provided:

- Add students by list (copy and paste)
- By importing a spreadsheet or text file.
- By importing a group or course.

Anonymous code

The anonymous code can be used when reporting results and is also shown for correctors. All methods supports an anonymous code to be supplied.

If an anonymous code is not provided during student registration, then the system will generate one for you.

Caution:

The anonymous code has to be unique within the exam, but can be reused on other exams. The system will try to enforce this uniqueness, but for technical reasons this is not always possible.

Add single student or a list of students

The first method is the simplest. Just write or copy & paste one or more students on each single row.

The first field should be an identity (a personal number or username). An optional anonymous code can be supplied. The identity and the optional anonymous code (if any) should be separated by a blank space or tab character.

Manage students for exam

Open Exam

Add new students Manage existing students

▼ Add single or multiple students

Write identities and anonymous code (optional) of single or multiple students. Separate the identity (username or personal number) and code by space. The data should be separated by newlines when adding multiple students.

Format to add single student: identity code

Format to add multiple student:

identity1 code1
identity1 code2

identity code

• Add students

▶ Import from file
▶ Import from group

Import from spreadsheet or text file

The second alternative is to import a list of students from a file. The most commonly used spreadsheet file formats are supported, as well as, comma separated text values or tab separated.

If import of an spreadsheet file fails (perhaps because the content was copied from a web page), please try the following:

- Swap/move column containing personal numbers to first column.
- Remove columns/cells containing images/pictures.

Manage students for exam X

Open Exam

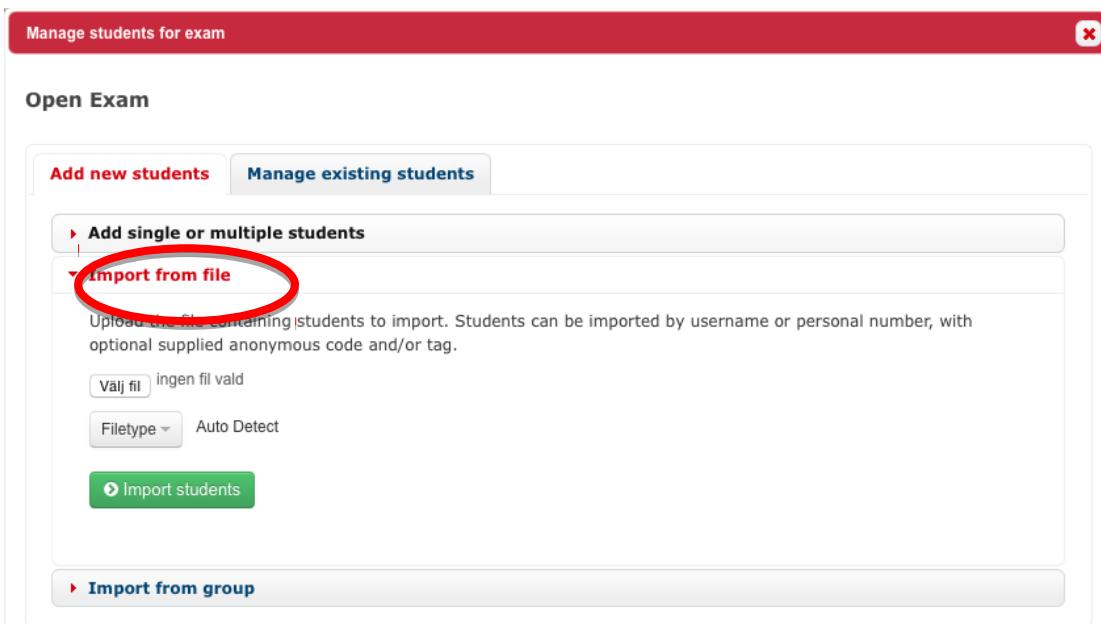
Add new students Manage existing students

▶ Add single or multiple students
▼ Import from file

Upload the file containing students to import. Students can be imported by username or personal number, with optional supplied anonymous code and/or tag.

ingen fil vald
 Auto Detect

▶ Import from group



Import a group or course

The third option is to import students being group members or registered on a course (for example an UPPDOK course code or an active directory group in the USER-domain).

When importing an group from active directory, use the display name. For example "UPPDOK – 3PA014". Use "3PA014" for importing the same students list, but from UPPDOK.

Manage students for exam X

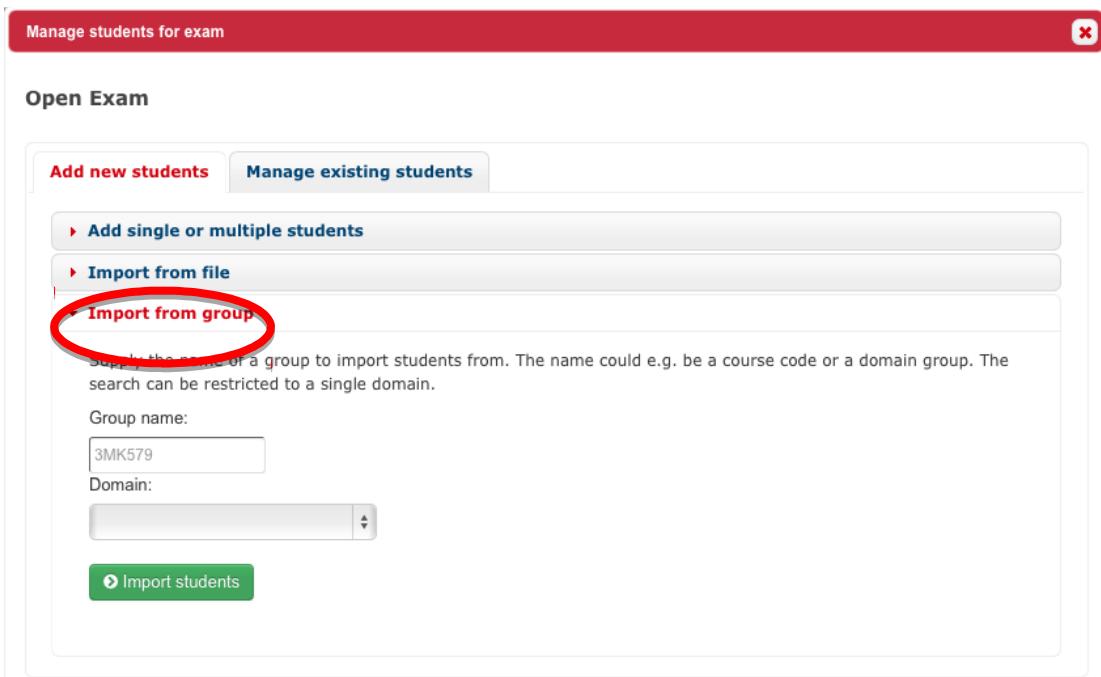
Open Exam

Add new students Manage existing students

▶ Add single or multiple students
▼ Import from file
▼ Import from group

Supply the name of a group to import students from. The name could e.g. be a course code or a domain group. The search can be restricted to a single domain.

Group name:
Domain:



Select what to import

When importing from file, group or course it might be required to select how columns in input data should be mapped to student properties like username, personal number, custom tagging and anonymous code.

Manage students for exam			
▼ Import from group			
Select type of data contained in columns using the column header drop-down button. Scroll down and press the 'Import students' button to add students in list to this exam.			
Username	Custom Tag	Anonymous Code	
[REDACTED]	3PA014	3B5A32D8	 Remove
[REDACTED]	3PA014	61C31FAE	 Remove
[REDACTED]	3PA014	[REDACTED]	 Remove
[REDACTED]	3PA014	[REDACTED]	 Remove
[REDACTED]	3PA014	[REDACTED]	 Remove
[REDACTED]	3PA014	[REDACTED]	 Remove
[REDACTED]	3PA014	[REDACTED]	 Remove
[REDACTED]	3PA014	[REDACTED]	 Remove
[REDACTED]	[REDACTED]	[REDACTED]	 Remove

The view shown after submitting e.g. a course code or file allow you to define this mapping. Start by removing unwanted data (i.e. table headers), then continue by selecting the column containing username.

The view can be used for editing data before import. Once satisfied with the list, scroll down and press “Import Students” to actually perform the import.

Any unmapped columns will be ignored in the final import step.

Manage existing students

The “Manage existing students” tab can be used to remove students one by one. Click on the little garbage bin next to his/her name to remove that student.

Manage students for exam

Open Exam

Add new students Manage existing students

Registered students in this exam

Filter students

TMP10045@user.uu.se - A482770A TMP10044@user.uu.se - 63CB0811

Close the popup window by using the red cross in the top right corner.

Adding questions

Adding questions to an exam can be performed by anyone having the contributor role. Within the selected exam click "Add a new question"

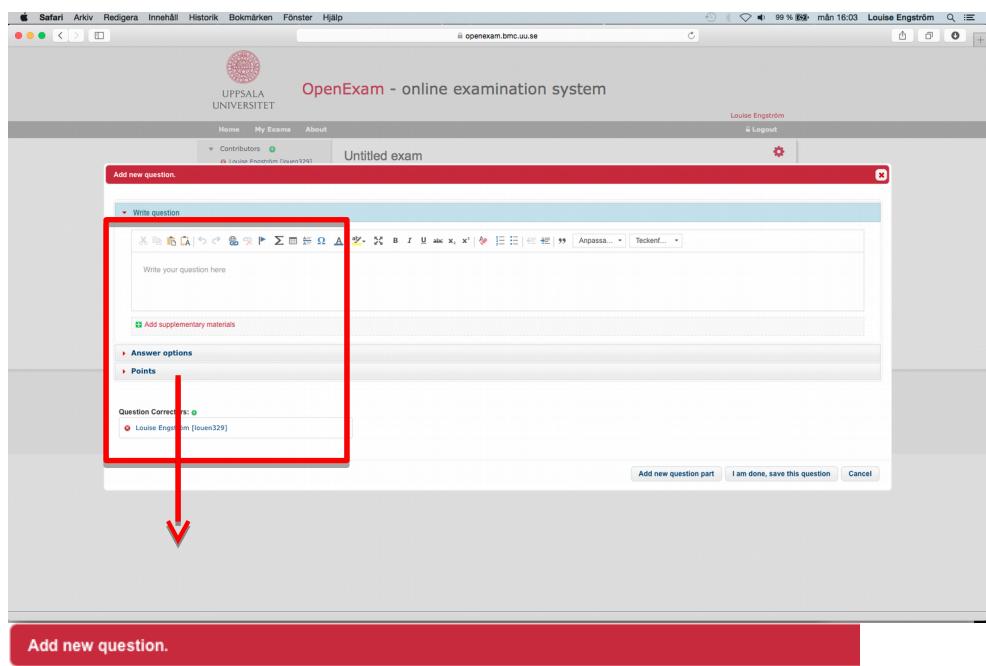
The screenshot shows the OpenExam interface. At the top left is the Uppsala University logo and the text 'UPPSALA UNIVERSITET'. The title 'OpenExam - online examination system' is centered above a navigation bar with links for 'Home', 'My Exams', and 'About'. On the right, a user 'Louise Engström' is logged in, with 'Logout' and a gear icon. The main content area is titled 'Open Exam' and displays the message 'There are no questions in this exam yet.' A red box highlights the green 'Add a new question' button. On the left, a sidebar lists 'Contributors' (Louise Engström), 'Decoders' (Louise Engström), 'Invigilators' (Louise Engström), 'Students (0)', and 'Questions' (with a link to 'Add new question section'). The bottom of the page includes a copyright notice '© 2014 Uppsala University BMC'.

Three sections must be completed when adding a question: "Write question", "Answer option" and "Points".

The screenshot shows the 'Add new question' dialog. At the top, a red bar says 'Add new question.' A large red arrow points to the first section, 'Write question', which contains a rich text editor toolbar and a text input field with placeholder 'Write your question here'. Another red arrow points to the 'Answer options' section below it. A third red arrow points to the 'Points' section at the bottom. At the very bottom, there are three buttons: 'Add new question part', 'I am done, save this question', and 'Cancel'.

Write question

Type the question in the window provided (1). The layout may be modified using the top bar (2). You can also add supplementary material (3), for example a text document, pictures, movies, tools or websites related to the question.



Add new question.

1

2

3

Write question

Who put the ram in the ramalamadingdong?

Add supplementary materials

Answer options

Points

Question Correctors: Louise Engström [louen329]

Note:

If you (as the exam creator) have added questions, you cannot choose a different corrector unless he/she has been assigned the role "contributor". This is a known bug in the web interface that will be fixed.

Add new question.

▼ Write question



Who put the ram in the ramalamadingdong?

Add supplementary materials

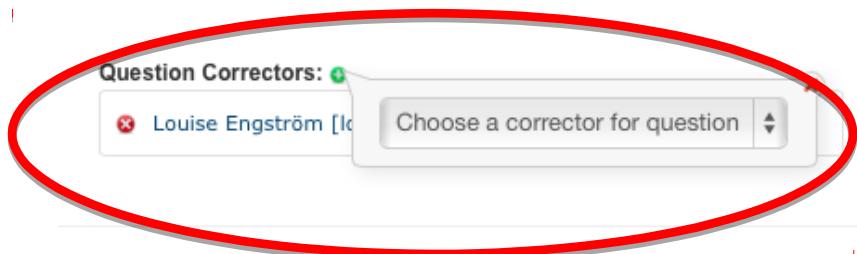
► Answer options

► Points

Question Correctors:

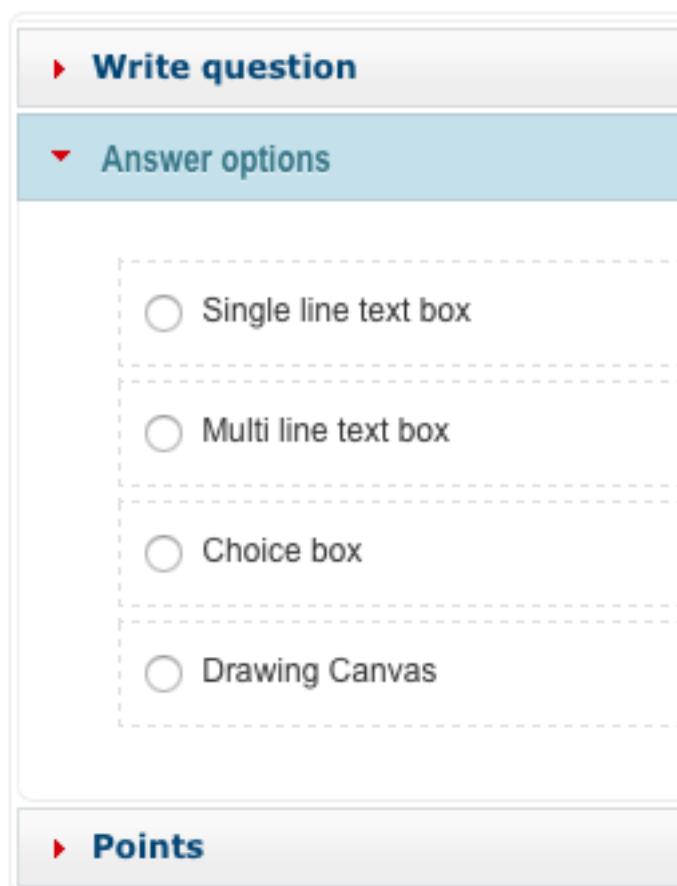
Louise Engström [lo]

Choose a corrector for question



Answer option

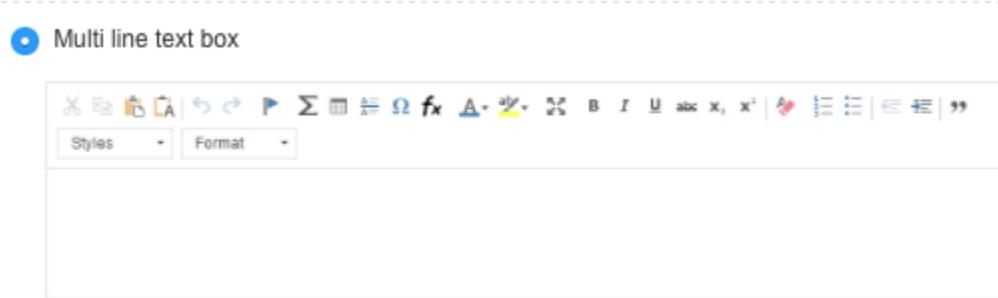
Next, you chose which type of answer you want.



A "Single line text box" is intended for short answers. Typical used for questions requiring limited space for the answer, like "What's the meaning of everything?" [23].



The “Multiple line text box” can be used for longer answers and also allows the student to use formatting of the text. Word or character counting is planned to be added, but currently missing.



The “Choice box” is for multiple-choice questions.

The form shows three separate choice boxes, each with a blue circular icon and the text "Choice box".

- Top Choice Box:** Contains four items, each preceded by a red "X" and an empty checkbox. Below them is a green plus sign icon followed by "Add new option".
- Middle Choice Box:** Contains four items, each preceded by a red "X" and an empty checkbox. The first item's checkbox is highlighted with a light blue glow. Below them is a green plus sign icon followed by "Add new option".
- Bottom Choice Box:** Contains four items, each preceded by a red "X" and a checked checkbox (indicated by a blue checkmark). Below them is a green plus sign icon followed by "Add new option".

Add the alternative answers and mark the correct answer(s) by ticking the box. Multiple choice questions are automatically corrected.

Algorithm:

The algorithm for calculating the score on single/multiple choice questions are +1 for correct selected alternative. -1 for wrongly selected alternative.

The +1/-1 is summed and divided by number of correct alternatives. That number is then multiplied by the maximum score on this part of the question. Negative scores gets adjusted to zero.

"Drawing canvas" will give the student a canvas on which they can make basic drawings.

The screenshot shows a user interface for creating a question. At the top, there is a red bar with the text "Add new question." and a close button. Below this is a light blue header bar with two sections: "Write question" (with a right-pointing arrow) and "Answer options" (with a downward-pointing arrow). Under "Answer options", there is a list of input types: "Single line text box", "Multi line text box", "Choice box", and "Drawing Canvas". The "Drawing Canvas" option is selected, indicated by a blue circle and a checked checkbox. A preview window titled "Drawing Canvas" shows various drawing tools like a pencil, eraser, selection tool, text, and shapes. Below the preview is a toolbar with color swatches and line thickness controls. At the bottom of the interface, there is a section titled "Points" with a right-pointing arrow. At the very bottom, there is a footer bar with the text "Question Correctors: 0" and a list item "Louise Engström [louen329]".

Points

Finally, you write how many points the correct answer gives. Then save your question.

If your question has two or more parts you add a part by clicking "Add new question part" next to "I am done, save this question", see below picture.

Add new question.

► Write question

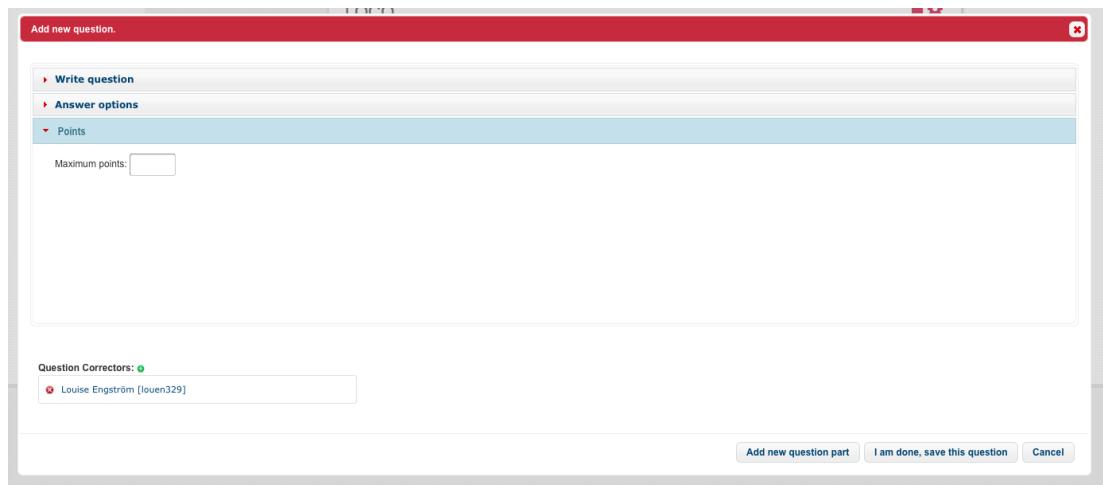
► Answer options

▼ Points

Maximum points:

Question Correctors: Louise Engström [louen329]

Add new question part I am done, save this question Cancel



This will display a window, called part "b", where you can add the next section of your question.

Add new question.

Part a Part b

▼ Write question

Write your question here

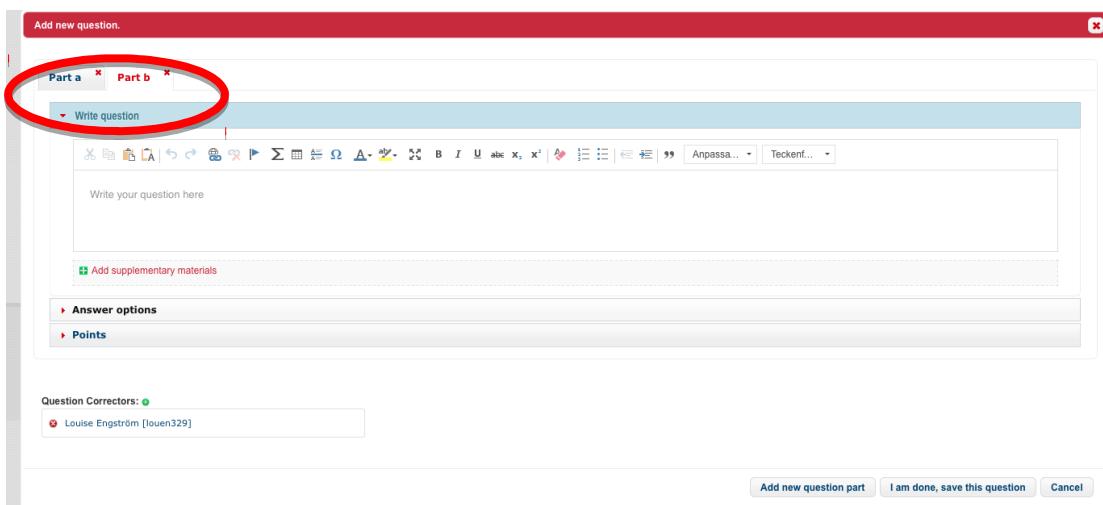
Add supplementary materials

► Answer options

► Points

Question Correctors: Louise Engström [louen329]

Add new question part I am done, save this question Cancel



When you are done, save the question.

Adding supplementary materials

Supplementary material may be in different formats, PDF, a video-clip, an excel sheet etc.

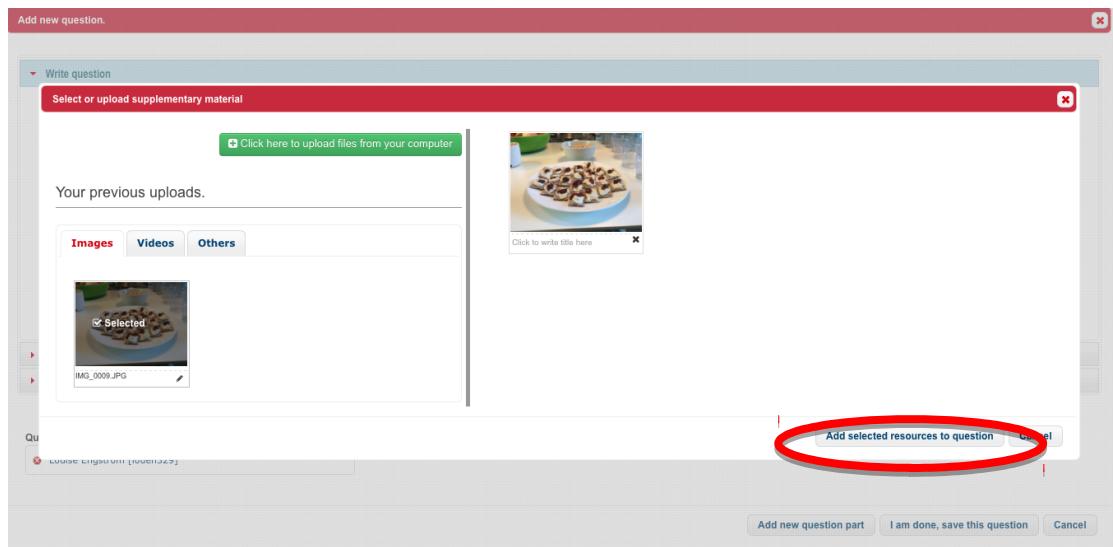
Click on "Add supplementary materials"

The screenshot shows the 'Add new question' interface. At the top, there's a red header bar with the text 'Add new question.' and a close button. Below it is a light blue header 'Write question' with a dropdown arrow. The main area has a toolbar with various icons for text and media. Below the toolbar is a text input field with placeholder text 'Write your question here'. At the bottom left of this area, there is a red circle highlighting a green button labeled 'Add supplementary materials'. To the right of this button are sections for 'Answer options' and 'Points'. At the very bottom of the screen are three buttons: 'Add new question part', 'I am done, save this question', and 'Cancel'.

Any previous uploaded files will be shown in the left pane (your library of files). These may be directly selected and used as supplementary files to the question.

This screenshot shows a modal window titled 'Select or upload supplementary material'. It has a red arrow pointing from the 'Write question' tab above it. Inside the modal, there is a green button with the text 'Click here to upload files from your computer' which is circled in red. Below this button, there is a section titled 'Your previous uploads.' with tabs for 'Images', 'Videos', and 'Others'. To the right of this section, a message says 'No files have been uploaded or selected from previous uploads yet.' At the bottom right of the modal are buttons for 'Add selected resources to question' and 'Cancel'. The background of the modal is greyed out. At the very bottom of the screen are three buttons: 'Add new question part', 'I am done, save this question', and 'Cancel'.

Alternatively you can upload a new file by clicking on "Click here to upload files from your computer". The uploaded file will now enter your library of files and also shown to the right as the selected file.



Click "Add selected resources to question".
In the question window you can see that your file has been added to the question

Add new question.

Write question

What shows in the picture?

Add new question part I am done, save this question Cancel

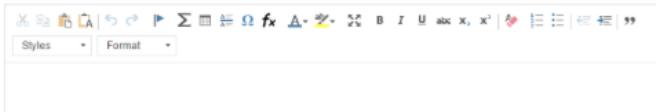
Edit or Delete questions

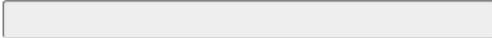
When you have completed all your questions editing is possible through different functions: To delete, use the red cross. To edit, click on the pen and you will return to the question window.

Open Exam 🔒⚙️

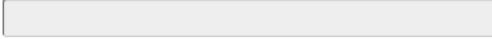
✖️ Add a new question

Q1: [5 pt.] Who put the ram in the ramalamadingdong?
Barry Mann
Michael Jackson
Louise Engström

Q2: [5 pt.] Why is Wednesday called the middle of the week (and not Thursday)?


Q3: [2 pt.] Describe two ways in which a pin can spin.


Q4: [4 pt.]
a. (2 pt.) What is part a?

b. (2 pt.) if you said "a" in part a, what do you say here?


Q5: [10 pt.] Please draw an exact copy of Van Gogh's self portrait.


Checking and Publishing the exam

When you are satisfied with the questions you could check how the exam will appear for a student view before publishing it.

To do so you click the “Preview Student view” button at the bottom of the page. Note that you may also access this view from the function “Test exam” in the “My Exam” view.

The screenshot shows the 'My Exam' interface with five questions:

- Q2:** [5 pt.] Why is Wednesday called the middle of the week (and not Thursday)?
A rich text editor toolbar is shown above a blank answer area.
- Q3:** [2 pt.] Describe two ways in which a pin can spin.
A simple text input field.
- Q4:** [4 pt.]
 - a. (2 pt.) What is part a?
A text input field.
 - b. (2 pt.) if you said "a" in part a, what do you say here?
A text input field.
- Q5:** [10 pt.] Please draw an exact copy of Van Gogh's self portrait.
A drawing canvas with various tools (eraser, pencil, brush, selection, text, etc.) on the left and a toolbar at the bottom.

At the bottom, two buttons are visible:

- Preview student view** (highlighted with a red oval)
- Check settings if exam is ready to be used**

Student View - preview your exam

The following page appears.

The screenshot shows the OpenExam student view. At the top, there's a red banner with the Uppsala University logo, a 'Finish Test mode and return back' button, a timer showing 00:00:00, and a user icon. Below the banner, a green button says 'Open Exam'. The main content area has a light blue header with 'Welcome to OpenExam!' and instructions. It includes a list of important tips for taking the exam. Below this, a note about silence and a red box highlight a green button labeled 'I am ready, start the exam in test mode'. At the bottom left, there's a copyright notice for Uppsala University 2014.

When you click "I am ready, start the exam in test mode" you will see each question the way it will be seen by the student.

Note that you will not be able to answer any questions in this view.

This screenshot shows the student view with a red circle highlighting the left sidebar. The sidebar contains 'General instructions', 'Exam specific instructions', and 'Preview your answers and Quit'. Below the sidebar, a question Q1 is displayed with three multiple-choice options: Barry Mann, Michael Jackson, and Louise Engström. A checkbox for reviewing the answer is present, along with a 'Next Question' button. The top banner shows a timer at 04:00:00 and the user name Louise Engström.

The left pane shows all questions (or part of them)

This pane also includes

"General Instructions" to the students on how to navigate and perform the exam.

"Exam Specific Instructions" contains the specific information you have included (see page [7](#))

"Preview your answers and quit" allows the student can preview all his/her answers before submitting the exam.

When you have finished checking your exam, click on the "Finish Test mode and return back" button in the top banner.

The screenshot shows a web browser window for Uppsala University's OpenExam system. At the top, there are navigation links like 'Safari', 'Arkiv', 'Redigera', etc., and a status bar showing 'openexam.bmc.uu.se', '98 %', and 'tors 12'. The main content area displays an exam interface. On the left, a sidebar lists 'General instructions', 'Exam specific instructions', and 'Preview your answers'. Below this are four questions (Q1-Q4) with their respective points (05 pt, 04 pt, 02 pt). Each question has a list of possible answers and a note indicating 'You haven't answer this part.' A red circle highlights the 'Finish Test mode and return back' button at the top right of the page.

This will take you back to the start page.
To publish your exam, go to "Creator – create and manage an exam".

The screenshot shows the 'Creator - create and manage an exam' page. The header says 'Hej Louise!'. Below it, there is a message about access levels and roles. The sidebar on the left has a list of roles with arrows: 'Creator - create and manage an exam', 'Contributor - add questions to an exam', 'Invigilator', 'Corrector - correct the student's answers', and 'Decoder - view and decode results'. A red circle highlights the first item in the list.

Choose "Manage" next to the exam you wish to publish.

The screenshot shows the 'Creator - create and manage an exam' page with a list of exams. The first exam listed is 'LOCO (agraerg)' with a date of '2015-04-23 14:13 → 15:00'. To the right of each exam entry are four buttons: 'Manage', 'Test exam', 'Reuse', and 'Delete'. A red circle highlights the 'Manage' button for the first exam. There are also 'Create a new exam' and 'Quick search for exams as exam creator' buttons at the top right.

Click "Check settings if exam is ready to be used".

The screenshot shows a user interface for creating an exam. On the left, there's a sidebar with sections for Invigilators (Louise Engström), Students (0), and Questions (Add new question section). Three questions are listed: Q1: test question (2 pt.), Q2: asdghareðoigha (5 pt.), and Q3: (0 pt.). Each question has a rich text editor with various formatting options like bold, italic, and lists. At the bottom right of the screen, there are two buttons: 'Preview student view' and 'Check settings if exam is ready to be used'. The 'Check settings' button is circled in red.

You may perform a final check of all details before you publish: the name, course code, date and time, grades and exam information.

The screenshot shows the 'Exam settings' page. It includes a note about returning to complete settings, a summary box for 2 students and 26 points, and fields for Exam title (Open Exam), Course code (A111), Uppdok test code, Exam Start time (2015-12-01 11:20:00), Exam End time (2015-12-08 11:20:00), Grades (U:5, G:50, VG:80), Organization (Områdeskanslier; Kansliet för medicin och farr), and Exam instructions for students with a rich text editor. A large red arrow points to the 'Organization:' field. Another red arrow points to the 'Save exam settings' button at the bottom, which is highlighted with a red circle. The button text is 'Save exam settings' and 'This exam is ready for use'.

Click "This Exam is ready for use". Now the exam is active and will automatically start on the date and time you have provided.

When an exam is published you will see the green banner in the top corner. This also means that all students you have entered can see the exam as upcoming.

The screenshot shows the OpenExam interface. At the top left is the Uppsala University logo. The top right shows the user 'Louise Engström' and a 'Logout' link. A red circle highlights a green banner in the top right corner that says 'Published'. The main area is titled 'Open Exam'. It contains three questions:

- Q1:** Who put the ram in the ramalamadingdong? [5 pt.]
Barry Mann (selected), Michael Jackson, Louise Engström
- Q2:** Why is Wednesday called the middle of the week (and not Thursday)? [5 pt.]
A rich text editor is shown with various formatting options like bold, italic, and lists.
- Q3:** Describe two ways in which a pin can spin. [2 pt.]
A text input field is present.

On the left sidebar, there are navigation links: Home, My Exams (highlighted), About, Contributors (with Louise Engström and Terese Wiklund listed), Decoders, Invigilators, Students (2), Questions (with an 'Add new question section' link), and a link to Q1: Who put the ram in the ramalamadingdong?

Editing exam details after publishing

If the date or time of the exam should be change after you have published the exam you can change it by clicking on the cobbed wheel.

1. Log in.
2. Click on "My exams".
3. Under "Creator", choose the exam you are going to update.
4. Click on the cobbed wheel in the top right corner.
5. Update exam details.

Note:

You can only change the time and date of an exam **before** the original start date.

Questions **cannot** be modified when the exam has been published.

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OpenExam - online examination system

Louise Engström Logout Published

Home My Exams About

Contributors: Louise Engström [louen329], Terese Wiklund [TMPI0046]

Decoders: Terese Wiklund [TMPI0047]

Invigilators: Louise Engström [louen329]

Students (2)

Questions: Add new question section

Q1: Who put the ram in the ramalamadingdong? [5 pt.] Barry Mann (checked), Michael Jackson, Louise Engström

Q2: Why is Wednesday called the middle of the week (and not Thursday)? [5 pt.]

Q3: Describe two ways in which a pin can spin. [2 pt.]

Q4: What is part a?

Q5: Please draw an exact copy of Van Gogh's self portrait.

Open Exam

Add a new question

Exam settings

Please note that you may return anytime and can complete the exam settings.

Total number of students in exam: 2
Total exam points: 26

Exam title: * Open Exam

Course code: A111 **Uppdok test code:**

Exam Start time: * 2015-12-01 11:20:00 **Exam End time:** 2015-12-08 11:20:00

Grades: * U:5, G:50, VG:80 **Organization:** Områdeskanslier; Kansliet för medicin och farr

Exam instructions for students:

Please answer all questions carefully.
When you are finished you sit still and stay quiet. Any noise will remove two points from your final results.
Should you have any questions you may raise your finger, carefully not to make a sound, and when the exam invigilator sees your finger he/she will attend to your silent signlanguage.

In corrected exam, display correcting teacher.
 In corrected exam, include result statistics.
 Expose student's accumulated points in score board.

Save exam settings This exam is ready for use

Access Control

The places from where the students can conduct an exam may vary, as well as the level of access control required. It's up to the exam creator to decide how strict access restriction that is needed for an exam.

Enable or disable

To enable/disable access control:

1. Go to "My Exams"
2. Click on the "Manage" button next to the exam you want to edit.

The screenshot shows the OpenExam online examination system. At the top, there's a logo for Uppsala University and the title "OpenExam - online examination system". On the right, it says "Louise Engström" and has a "Logout" link. The main area is titled "Open Exam". It displays several questions (Q1, Q2, Q3, Q4) with answer options. A red circle highlights a padlock icon at the top right of the exam view, which likely links to the security settings. Below the exam view, there's a sidebar with sections like "Contributors", "Decoders", "Invigilators", and "Students".

Click on the padlock icon. The dialogue window allows you to define from where the exam can be accessed.

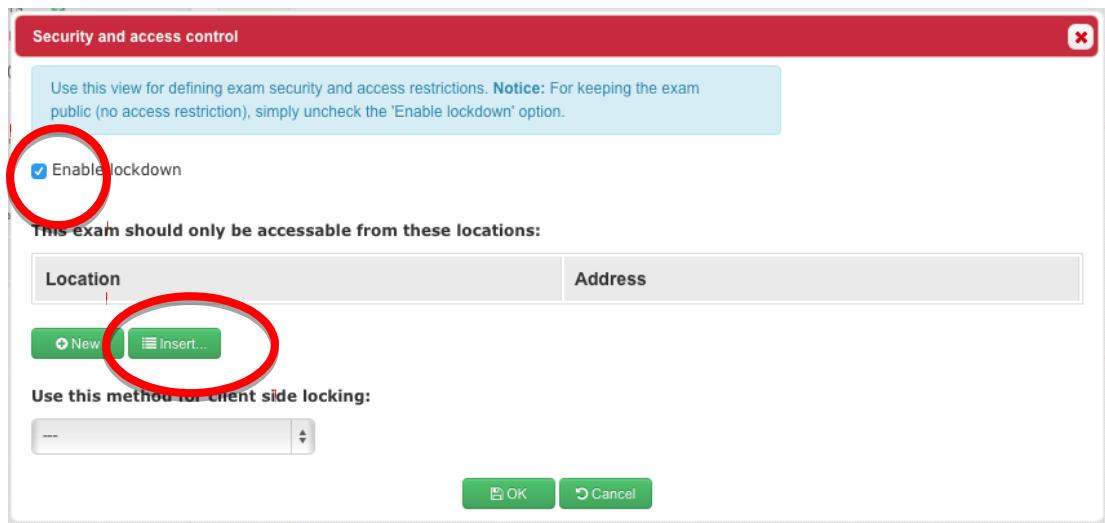
This screenshot shows the "Security and access control" dialog box. It has a red header bar with a close button. Inside, there's a message about defining exam security and access restrictions. A checkbox labeled "Enable lockdown" is circled in red. Below it, a section titled "This exam should only be accessible from these locations:" contains a table with columns "Location" and "Address". At the bottom, there are buttons for "New", "Insert...", "OK", and "Cancel".

If the "Enable lockdown" checkbox is checked (default), the exam gets locked to the computer it was first opened from to ensure that students can't leave the exam hall and modify their answers later on (during active exam time) from another computer.

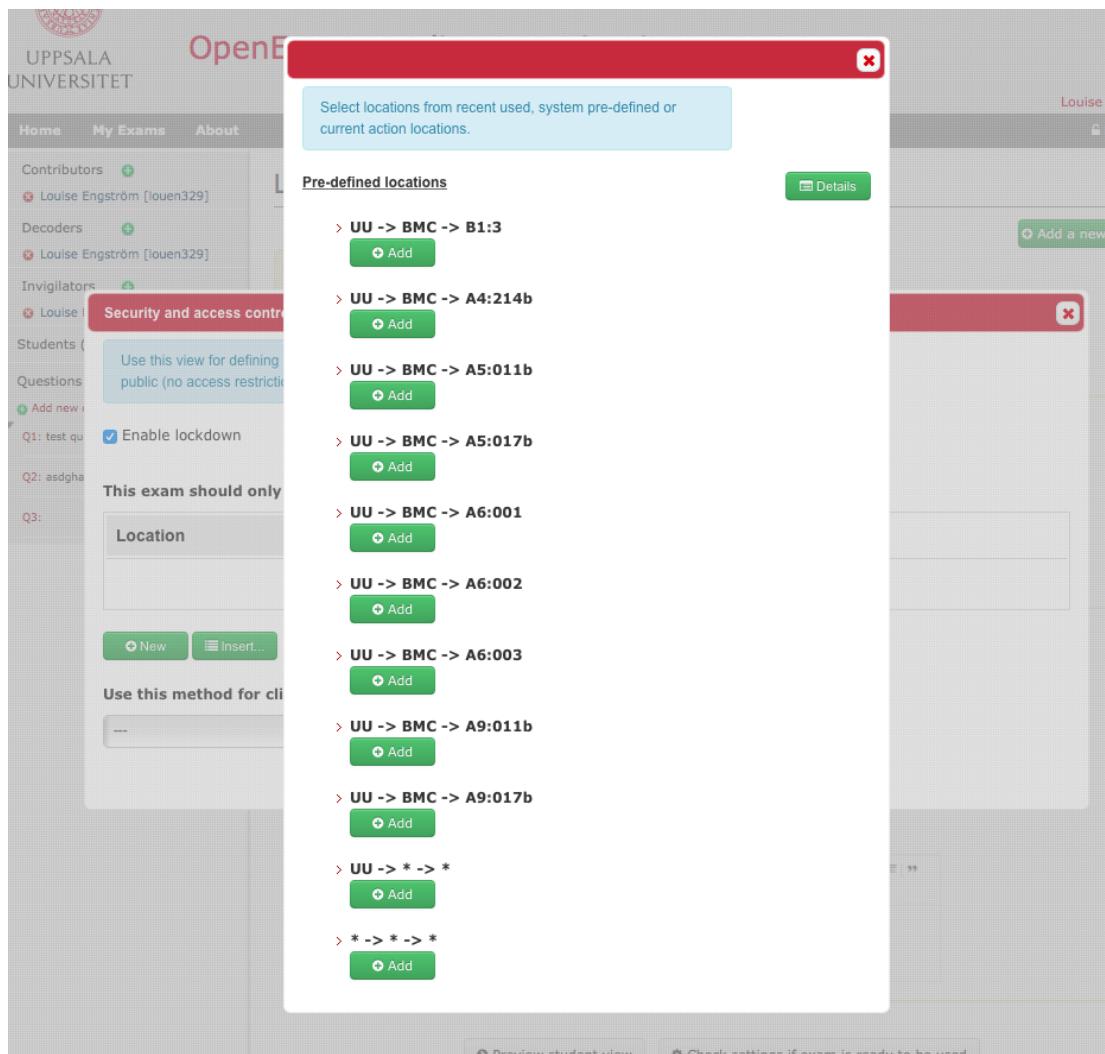
For diagnostic or self tests, this is mostly certain an unwanted feature. In this case, make sure to uncheck "Enable lockdown".

The exam can further be restricted to only trusted places (like exam halls) by choosing one or more allowed locations. Students accessing the exam from these locations is automatically granted access.

Pre-defined locations



Click on "Insert" to choose a pre-defined location from the dialogue window.



The exam hall with computers that are dedicated to OpenExam is displayed on top (B1:3). Next come other computer rooms at BMC, Uppsala University.

Wildcard locations

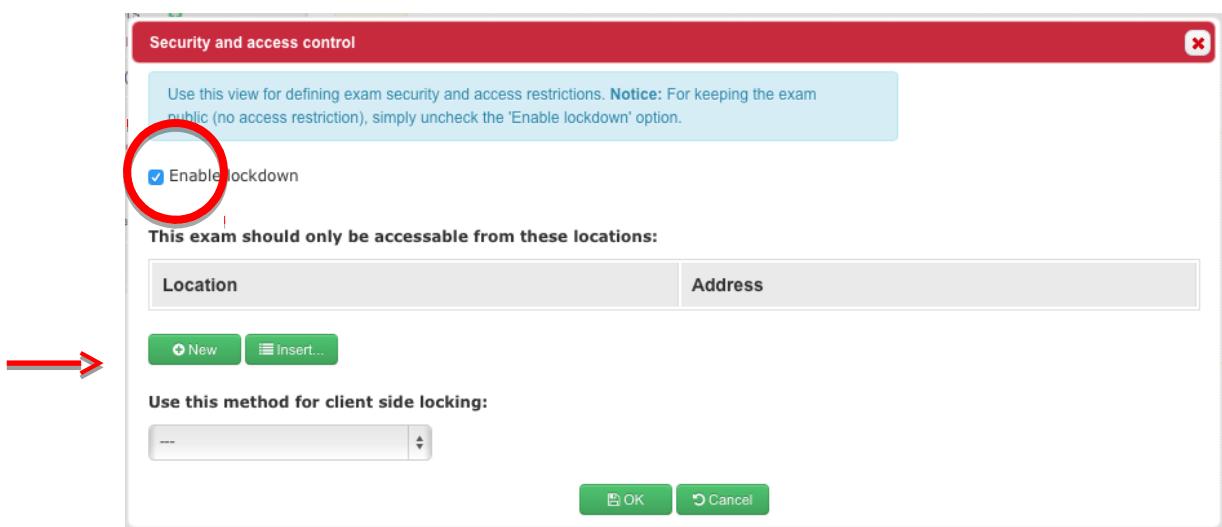
If the students have to connect from an computer at the University choose "UU->*>*".

If the students are allowed to be elsewhere, for example at home or at an Internet café you choose "*->*>*".

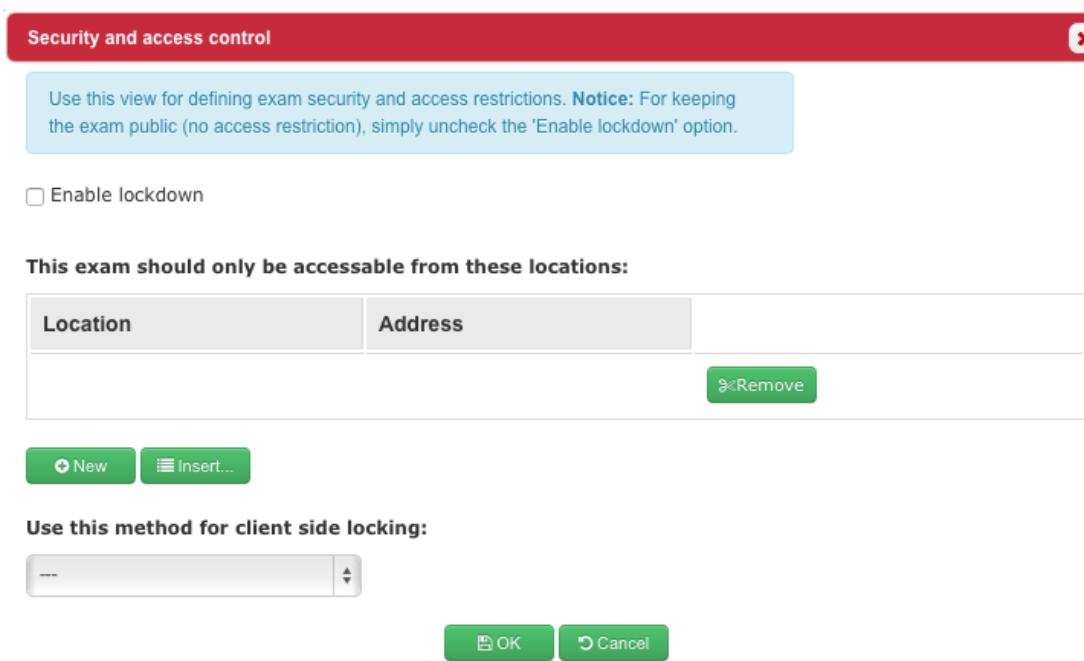
Students trying to access the exam from a non-approved location will be informed that their access is awaiting approval. Once the invigilator has approved their connection, student will get access to the exam.

Custom locations

If none of the pre-defined location are suitable, then you can define a custom location following these steps:



1. Ensure the Enable lockdown check box is checked.
2. Click on "New". A line below "Location" and "Address" appear.



3. Type in a name for the new location on the line under "Location". This could be any location.
4. In the address field you specify from where your students could access the exam. Possible choices are:

- 
- Single IP-address, i.e. "192.168.1.2"
 - Range of IP-addresses: i.e. "192.168.1.34-192.168.2.92"
 - Subnet: i.e. "192.168.1.0/26"
 - DNS name (a regular expression pattern): i.e. "/^.*\.google\..*\$/"

If you at a later stage change your mind about location you can simply go back here and click "Remove" to the right of the address.

Once the location and address(es) are detailed you click "OK" and the lockdown to access is complete.

During the exam

The invigilators are responsible for some settings if necessary during the exam.

Adding/removing students during the exam

Log in to OpenExam.

When on the homepage, chose the Invigilator section.



Chose "Manage students" next to the exam that is going.

If you ate having troubles finding the right exam you can check the "sort by" checkbox. Sometimes an active exam was created long ago and therefore is not at the top.



The following window appears. The "Add new student" tab is active (its name is marked red).

If you need to add a student to the exam you do so here by typing their username or personal identity number in the field "identity code".

Click "Add students".



e-tentavakter grupp 2

Add new students Manage existing students

▼ Add single or multiple students

Write identities and anonymous code (optional) of single or multiple students. Separate the identity (username or personal number) and code by space. The data should be separated by newlines when adding multiple students.

Format to add single student: identity code
 Format to add multiple student:
 identity1 code1
 identity1 code2

identity code

Add students

▶ Import from file
▶ Import from group

Click on the “Manage existing students” tab.
 This is the list of all students added to this exam.

By ticking the box in front of a student’s name you will receive the option to remove that student.



e-tentavakter grupp 2

Add new students **Manage existing students**

Registered students in this exam

Download **delete selected 1 students**

Filter students

<input type="checkbox"/>	Name	Username	Person no.	Start time	End time	Code	Tag
<input checked="" type="checkbox"/>	Terese Wiklund	TMP10046@user.uu.se		---	---	03CA0FCC	
<input type="checkbox"/>	Terese Wiklund	TMP10047@user.uu.se		---	---	A4BF98A9	
<input type="checkbox"/>	Theres Aukes	TMP10045@user.uu.se		---	---	7A2C0776	

Changing the exam time during the exam

Under “Start time” and “End time” you can adjust the time that a specific student can sit the exam.

Remember to click OK after editing to set the time.

Manage students for exam

e-tentavakter grupp 2

Add new students Manage existing students

Registered students in this exam

Download Filter students

<input type="checkbox"/>	Name	Username	Person no.	Start time	End time	Code	Tag
<input type="checkbox"/>	Terese Wiklund	TMP10046@user.uu.se		HH:MM <input type="button" value="ok"/>		03CA0FCC	
<input type="checkbox"/>	Terese Wiklund	TMP10047@user.uu.se				A4BF98A9	
<input type="checkbox"/>	Theres Aukes	TMP10045@user.uu.se		---	---	7A2C0776	

When you have finished editing the student has to refresh his/her webbrowser to activate your changes.

If you need to change the exam time for all students you do that from the Invigilator section. Click on “Change schedule” next to the exam .

▼ Invigilator

Sort by Date created

Exam title Exam code Exam starts

e-tentavakter grupp 2 2016-05-19 10:00 → 12:30

e-tentavakter grupp 1 2016-05-19 10:00 → 12:30

Manage students Change schedule

Quick search for exams as exam invigilator

After the exam

When the exam has been finished, assigned correctors can immediately start correcting the questions.

When all questions are corrected the Decoder can decode and the students can be informed of their results.

Below you can see the procedures for each role involved with an exam. Please go to the one relevant to you for information how to move forward.

Being a Contributor - adding questions

The screenshot shows the OpenExam homepage. At the top left is the Uppsala University logo. To its right, the text "OpenExam - online examination system" is displayed. Below the logo is a navigation bar with three tabs: "Home", "My Exams" (which is highlighted in red), and "About". On the far right of the navigation bar is a "Logout" link. The main content area has a light gray background. At the top of this area, the word "Hej!" is written in bold black text. Below it, a small note in smaller black text reads: "The content of this page depends on your level of access ('role') in OpenExam. Information about the different roles (creator, contributor, corrector, invigilator, student) can be found [here](#). If you do not yet have full access, but would like to create your own online exam, [contact us](#). Consult [Help](#) for information on how to use OpenExam." Below this note, there are two red-linkable items: "Your finished exams" and "Contributor - add questions to an exam".

Log in and click on the contributor tab to find the exams you have been added as contributor to. Its possible to add, edit or remove questions until the exam has been published.

If the exam has been closed for further contribution (published) you will get the the following notification "No more open to contribute"

The screenshot shows the OpenExam contributor page. At the top left is the Uppsala University logo. To its right, the text "OpenExam - online examination system" is displayed. Below the logo is a navigation bar with three tabs: "Home", "My Exams" (which is highlighted in red), and "About". On the far right of the navigation bar is a "Logout" link. The user's name, "Terese Wiklund", is displayed above the "Logout" link. The main content area has a light gray background. At the top of this area, the word "Hej Terese!" is written in bold black text. Below it, a small note in smaller black text reads: "The content of this page depends on your level of access ('role') in OpenExam. Information about the different roles (creator, contributor, corrector, invigilator, student) can be found [here](#). If you do not yet have full access, but would like to create your own online exam, [contact us](#). Consult [Help](#) for information on how to use OpenExam." Below this note, there are two red-linkable items: "Your finished exams" and "Contributor - add questions to an exam". The "Contributor - add questions to an exam" item is currently expanded, showing a list of exams. The first exam listed is "Exam with specific roles" (with a creation date of 2015-12-12 12:56 → 12:56). Below the exam list are two buttons: "View exam" and "Add questions".

Click on "View exam" and you will see the questions that have already been entered:

Contributors
Ahsan Shahzad [ahssh488]
Louise Engström [louen329]

Decoders
Ahsan Shahzad [ahssh488]

Invigilators
Ahsan Shahzad [ahssh488]

Test exam: contributor

Q1: [0 pt.] National day in Sweden?
my question

Q2: [0 pt.] my question

I am done with my questions, Notify exam creator.

To add a question, follow the instructions in the [Adding question section](#).

When you are done adding questions press the "I am done with my questions, Notify exam creator." button.

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OpenExam - online examination system

Terese Wiklund

Home My Exams About

Contributors
Louise Engström [louen329]
Terese Wiklund [TMP10044]

Decoders
Louise Engström [louen329]
Terese Wiklund [TMP10046]

Invigilators
Louise Engström [louen329]
Terese Wiklund [TMP10047]

Exam with specific roles

Q1: [5 pt.] Which day is the national day in Sweden?
05 June
06 June
07 June

Q2: [5 pt.] In soccer, what is a Hat-trick?
Zlatan Ibrahimovic sculls the ball
A player makes the ball disappear into a hat
One player makes three goals in a row

I am done with my questions, Notify exam creator.

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Being the Corrector - correcting an exam

To correct questions, go to "My Exams". Chose "Corrector" and click "Answer correction" next to the exam you are correcting:

The screenshot shows a list of exams under the 'Corrector - correct the student's answers' section. The first item is 'Open Exam' with a timestamp of 2015-09-16 11:40 → 11:45. To its right is a green button with a checkmark and the text 'Answer correction'. Below this is a navigation bar with links for 'View Score board' and 'Download results'. At the bottom of the list is another entry for 'corrector 3' with a timestamp of 2015-08-10 14:07 → 14:10, also with an 'Answer correction' button.

This will open a score board of all students and their answered questions. Note that the students are anonymous and that you can only see the questions you have been assigned to correct.

Uncorrected or partial corrected answers are marked green.

The screenshot shows a 'Score Board' for the 'Open Exam'. It has columns for 'Code', 'Grade', 'Q1 Max. 5', and 'Q3 Max. 2'. Two rows are shown: '53494A2B' and 'TMP10045', both with grade 'U'. The 'Q1' column for both students is green with a checkmark, indicating a partially correct answer. Below the table is a 'Color Codes' section with a legend: a grey square for 'Answer has been corrected.', a red square for 'No answer was given for this question.', a green square for 'The answer is uncorrected or partially corrected.', and a blue square for 'Student can pass with some grace marks.'.

You may choose to:

- Correct all answers by one student (click row link)
- All students answers for one question (by column link).
- By clicking one particular cell you will see the answer to that question by the student on that question.

Click on the link at the beginning of a row and you will see all the answers by that student:

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Correct the answers for Student (code: 53494A28).

Question no. 1

Who put the ram in the ramalamadingdong?

> Barry Mann
 > Michael Jackson
 > Louise Engström

Student's answer

Barry Mann
 Points: 5 [Max: 5]
 Comments:
 Add your comments here for the student

[Save result for this question](#)

Question no. 3

Describe two ways in which a pin can spin.

Student's answer

rightwards and leftwards
 Points: 2 [Max: 2]
 Comments:
 Add your comments here for the student

[Save result for this question](#)

[Save all results »](#)

 Correct the answers for 1.

Question no. 1

Who put the ram in the ramalamadingdong?

> Barry Mann
 > Michael Jackson
 > Louise Engström

53494A28's answer for this question

Barry Mann
 Points: 5 [Max: 5]
 Comments:
 Add your comments here for the student

[Save this result](#)

TMP10046's answer for this question

Barry Mann
 Points: 5 [Max: 5]
 Comments:
 Add your comments here for the student

[Save this result](#)

[Save all results »](#)

Note, if you are the *creator* of the exam, you will see all questions, even those you are not going to correct yourself. They will however differ by having a lighter colour and no field for you to type a comment in.

Correct the answers for Student (code: 4D30CA05).

Question no. 1

1+1=

> 2
✓ 4
> 6

Student's answer

✗ 4
● Points: [Max: 5]

Comments:
Add your comments here for the student

Question no. 2

2+5=

> 3
✓ 7
> 11

Student's answer

✗ 7
● Points: 0.0 [Max: 10]

When you have inserted correct scores to the answers and given comments where necessary you can click on "Save all results". You also have the option to save results individually for each question, by pressing the "Save results for this question" button beneath each question.

The background colour of the corrected questions will turn to white once all answer parts have been assigned a score.

Correct the answers for 1.

Question no. 1

Who put the ram in the ramalamadingdong?

> Barry Mann
✓ Michael Jackson
> Louise Engström

53494A28's answer for this question

✓ Barry Mann
● Points: [Max: 5]

Comments:
well done!

TMP10046's answer for this question

✓ Barry Mann
● Points: [Max: 5]

Comments:
good work!

Note:

Remember that same exam might have multiple editions, this could be the case when some students are not going to answer the same questions. Make sure to check under the "Corrector" tab to confirm all exams are corrected.

Being the Decoder - decoding an exam

When all answers on an exam has been corrected, its possible for the decoder to decode the exam, thus reveal the students real identities required for reporting results.

Go to "My exams". Chose "Decoder" – here you find all exams you are decoder to.

The screenshot shows the OpenExam interface with the Uppsala University logo at the top left. The main title is "OpenExam - online examination system". On the right, it says "Terese Wiklund" and has a "Logout" button. The navigation bar includes "Home", "My Exams" (which is selected), and "About". Below the navigation, a message says "Hej Terese!". It provides links for roles like "Your finished exams", "Contributor - add questions to an exam", "Invigilator", "Corrector - correct the student's answers", and "Decoder - view and decode results". The "Decoder" link is highlighted with a red arrow. At the bottom, it says "© 2014 Uppsala University BMC".

This screenshot is similar to the one above but focuses on the "Decoder" section. The "Decoder - view and decode results" link is now highlighted with a blue arrow. Below the list of exams, there is a table with two rows. The first row contains the text "Sort by: Date created" and two small icons. The second row lists two exams: "testing more questions" (created 2015-08-11 11:31) and "Decoder exam2" (created 2015-08-06 12:30). To the right of each exam name are two buttons: a green "Decode this exam" button and an orange "View Score board" button. Both of these buttons are circled in red.

If you click "View Score board", the orange button to the right, you can see all scores, average etc.

Click on "Decode this exam", the green button.

Exam correction

Following table shows all answers from students to questions for the examination "Open Exam".
Correct answers by student (rows), by question (column) or individual (by index). You can only correct answers for questions published by yourself or those you have been assigned the role as corrector of.

Code	Total score Max. 26	%	Grade	Q1 Max. 5		Q2 Max. 5		Q3 Max. 2		Q4 Max. 4		Q5 Max. 10	
				Q1 Max. 5	Q2 Max. 5	Q3 Max. 2	Q4 Max. 4	Q5 Max. 10					
53494A28	21	80.8%	VG	5	5	2	1	8					
TMP10046	18	69.2%	G	5	0	0	3	10					
Average:	19.5/26	75.0%		VG: 1 G: 1 U: 0	5.0/5	2.5/5	1.0/2	2.0/4	9.0/10				

Color Codes

Following are the color codes used in the score board:

- Answer has been corrected.
- No answer was given for this question.
- The answer is uncorrected or partially corrected.
- Student can pass with some grace marks.

The decoder will see that all questions have been corrected since they are no longer highlighted (if a question has not been corrected it will be highlighted in green).

Click "I am satisfied with exam correction, Decode this exam".
A pop-up window appears informing you that once an exam is decoded you can no longer change the students' scores, click OK.

**UPPSALA
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Please note that once an exam gets decoded, it will not be possible to change student score any more.
Are you sure you want to decode this exam?

Avbryt **OK**

Code	Total score Max. 20	%	Grade	Q1 Max. 2		Q2 Max. 5		Q3 Max. 10	
				Q1 Max. 2	Q2 Max. 5	Q3 Max. 10	Q4 Max. 10		
	20	100.0%	VG	2	5	5	5		

In the window you see the final scores, the statistics and results.

Exam score board

Following table shows the final result of all students for the examination "Open Exam".
You can view the student's answers by student (rows), by question (column) or individual (by index). This exam has been decoded, it is no more possible to change student results.

Code	F. name	L. name	P No.	Total score Max. 26		%		Grade	Q1 Max. 5		Q2 Max. 5		Q3 Max. 2		Q4 Max. 4		Q5 Max. 10	
				Total score Max. 26	%	Grade	Q1 Max. 5		Q2 Max. 5	Q3 Max. 2	Q4 Max. 4	Q5 Max. 10						
53494A28	Terese	Wiklund		21	80.8%	VG	5	5	2	1	8							
TMP10046	Theres	Aukes		18	69.2%	G	5	0	0	3	10							
Average:				19.5/26	75.0%		VG: 1 G: 1 U: 0	5.0/5	2.5/5	1.0/2	2.0/4	9.0/10						

Color Codes

Following are the color codes used in the score board:

- Answer has been corrected.
- No answer was given for this question.
- The answer is uncorrected or partially corrected.
- Student can pass with some grace marks.

You can either download the scoreboard as an excel sheet for filing (No 1 in above picture).

Code	F. name	L. name	P No.	Total score Max. 26	%	Grade	Q1 Max. 5	Q2 Max. 5	Q3 Max. 2	Q4 Max. 4	Q5 Max. 10
53494A28	Terese	Wiklund		21	80.8%	VG	5	5	2	1	8
TMP10046	Theres	Aukes		18	69.2%	G	5	0	0	3	10
Average:				19.5/26	75.0%	VG: 1 G: 1 U: 0	5.0/5	2.5/5	1.0/2	2.0/4	9.0/10

Or you can download all students' entire exams (questions and answers, see below) in a folder containing separate PDFs (No 2 in the previous picture).

Student results

Once decoded, the exam result has to be reported back to students. You can choose to either download result files and distribute them by yourself, or tell the students that their result can be downloaded by themselves by logging in online.

Example

This is an example of the PDF document downloadable by the students. The content might look a bit different depending on actual used exam settings.



Open Exam

Områdeskanslier; Kansliet för medicin och farmaci; MedfarmDoIT
Exam held on: 2015-09-16 (11:40–11:45)

Student Name:

If you type any information for the students when you set up the exam it will be written here too.

Exam description

Please answer all questions carefully.

When you are finished you sit still and stay quiet. Any noise will remove two points from your final results.

Should you have any questions you may raise your finger, carefully not to make a sound, and when the exam invigilator sees your finger he/she will attend to your silent signlanguage.

Examination result

Summary

You scored total **21.0** of maximum **26.0** points (**80.8%**) on this examination.

Graduation

Your graduation on this examination is: **VG**

Score Table

This table shows a summary of your score versus the maximum scores. Questions without answer are marked with an '-' in the table.

Question	Score	Max score	Percent	Notice
Q1	5.0	5.0	100.0%	
Q2	5.0	5.0	100.0%	
Q3	2.0	2.0	100.0%	
Q4 , Part a	1.0	2.0	50.0%	
Part b	0.0	2.0	0.0%	
Q5	8.0	10.0	80.0%	
Summary:	21.0	26.0	80.8%	

Question 1

Who put the ram in the ramalamadingdong?

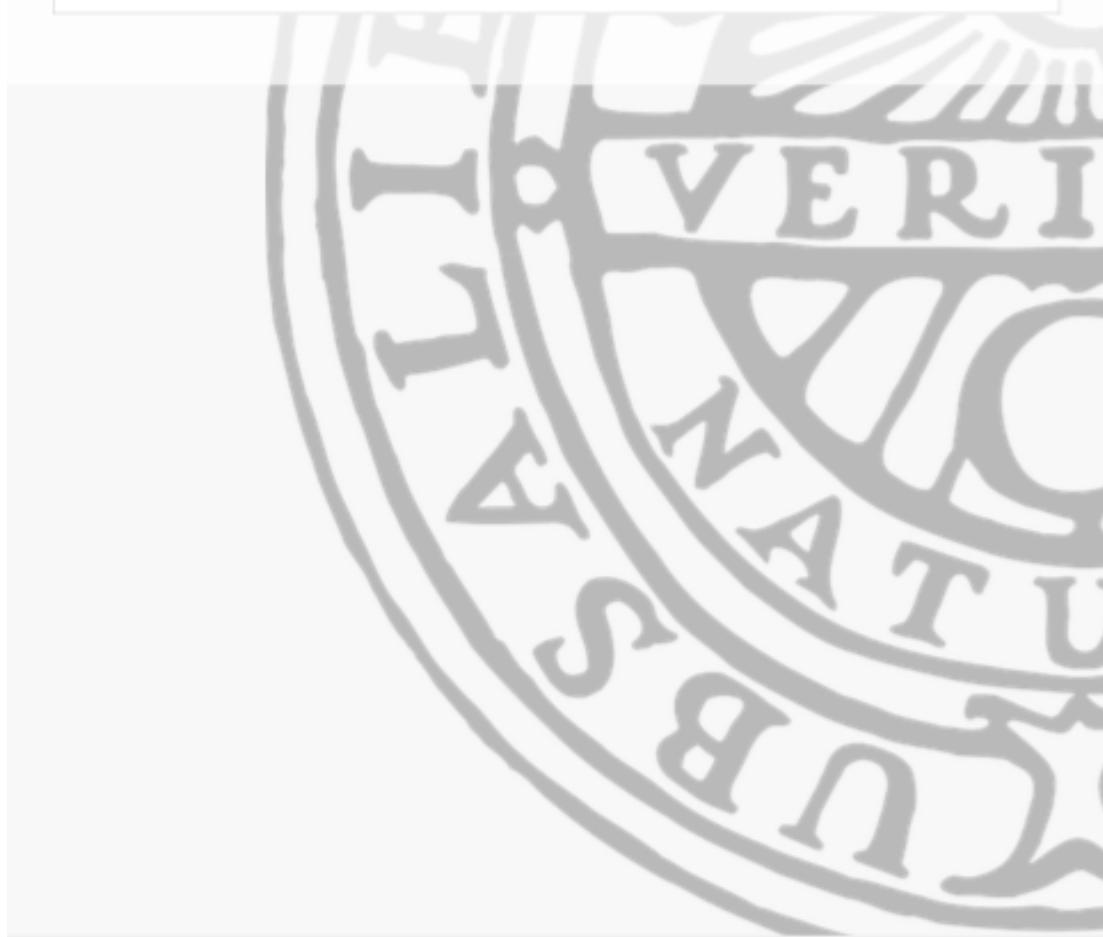
- Barry Mann
- Michael Jackson
- Louise Engström

Your answer:

- Barry Mann

Teacher's comments:
well done!

Your score: 5.0 (Max score: 5.0)



Question 2

Why is Wednesday called the middle of the week (and not Thursday)?

Your answer:
Because we are referring to the working week.

Your score: 5.0 (Max score: 5.0)



Question 3

Describe two ways in which a pin can spin.

Your answer:
rightwards and leftwards

Your score: 2.0 (Max score: 2.0)



Question 4

Part a

What is part a?

Your answer:

q

Your score: 1.0 (Max score: 2.0)

Part b

if you said "a" in part a, what do you say here?

Your answer:

nothing much

Your score: 0.0 (Max score: 2.0)

Question 5

Please draw an exact copy of Van Gogh's self portrait.

Your answer:



Teacher's comments:

those eyes look more like Leonardo da Vinci's Mona Lisa than van Gogh's.. good otherwise!

Your score: 8.0 (Max score: 10.0)



Statistics

This section shows overall statistics for all participants of this examination.

Distribution

This table shows the distribution by grades. The number of student allotted for each grade are:

Grade	Threshold	Students	Percent
VG	80.0%	1	50.0%
G	50.0%	1	50.0%
U	5.0%		0.0%
Summary:	---	2	-----

Reference

Information about this examination.

Contact Information

This section lists those people who have been involved in this examination.

Responsible for examination:

Main responsible person for the examination is [Louise Engström](#)

Correction of answers:

Following persons have contributed in this exam and have corrected answers:

- * [Terese Wiklund](#)

Corrected questions:

- Question 1
- Question 3

- * [Louise Engström](#)

Corrected questions:

- Question 1
- Question 2
- Question 3
- Question 4
- Question 5