

Exam Editor: Edit Question Tab

NOTE: In order to edit a question you have to select the question while still inside the Questions tab.

Home	Admins	Questions	Edit Question	Question Bank
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Q#	Prompt (edit link settings)	Type	Bonus	Weighted Value	Max Value	Edit Question	Remove	IAX	Hist	G&O	QBE
1	What does the arrow point to in the image?	Multiple choice	No	1.00	1						
2	How does osmosis work? Select the best answer.	Multiple choice	No	1.00	1						
3	Movement of cell against concentration gradient is called:	Multiple choice	No	1.00	1						

Under the **Edit Question Tab** are six additional tabs:

1. **Prompt:**
2. **Prompt Attachment:**
3. **Exam Settings:**
4. **G&O:**
5. **Responses:**
6. **Edit Responses:**

Home	Admins	Questions	Edit Question	Question Bank
<div> <div>Prompt</div> <div>Prompt Attachments</div> <div>Link Settings</div> <div>G&O</div> <div>Responses</div> <div>Edit a Response</div> </div>				
<div> <div>Prompt</div> <div>Type</div> <div>Max Score</div> <div>Category</div> <div>Restrict Editing</div> <div>Admin Notes</div> <div>Explanation</div> <div>Use Count</div> </div> <div> <div>How does osmosis work? Select the best answer.</div> <div>Multiple choice</div> <div>1</div> <div>Biology</div> <div>No</div> <div></div> <div></div> <div>0</div> </div>				
<div> Edit Question Prompt Edit Link Settings Edit Explanation Manage My Categories </div>				

Prompt

And under the Prompt Tab are 4 links:

- **Edit Question Prompt:** Edit the question prompt and other basic settings for the question
- **Edit Link Settings:** Edit setting for this Exam related to the learning object to which it is tied.
- **Edit Explanation:** Edit the overall explanation of this question
- **Manage My Categories:** Edit the question categories that belong to you

HomeAdminsQuestionsEdit QuestionQuestion Bank

Prompt

Prompt AttachmentsLink SettingsG&OResponsesEdit a Response

Prompt

Type

Max Score

Category

Restrict Editing

Admin Notes

Explanation

Use Count

How does osmosis work? Select the best answer.

Multiple choice

1

Biology

No

0

Edit Question Prompt

Edit Link Settings

Edit Explanation

Manage My Categories

Edit Question Prompt

Enter the basic settings for this question:

- **Prompt:** Use the WYSIWYG editor when designing your question.
- **Type:**
- **Max Score**
- **Category**
- **Bonus**
- **Save Question**
- **Admin Notes:**

Edit Exam Question (7108)

Enter the basic settings for this question, including the prompt for the question, the question type, and optional template.

Prompt:

How does osmosis work? Select the best answer.

Type: Multiple choice

M/C Template:

Category: Biology
(Type to search for an item, double-click or "" for all items. Press ESC to erase field)

Bonus: No

Save Question

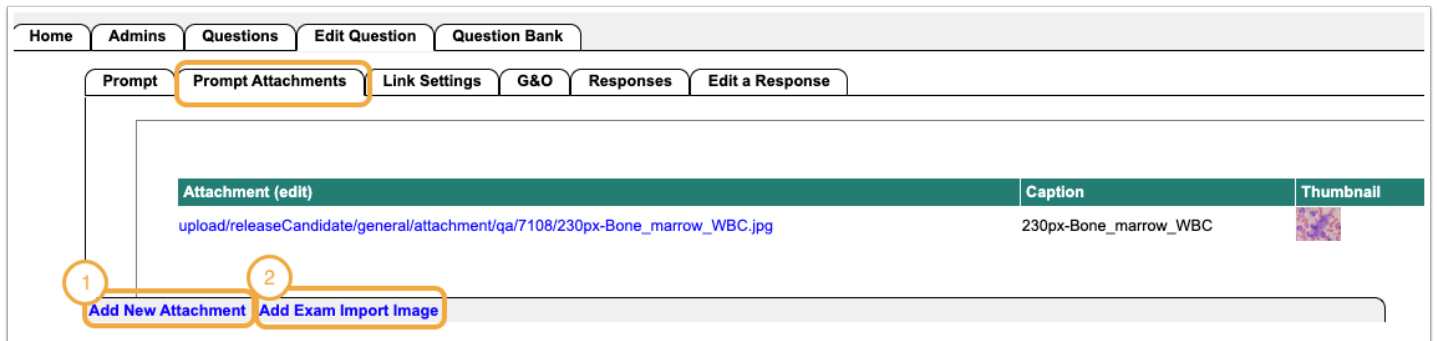
Admin Notes:

- Agreement range
- Agreement range + NA
- Fill in the blank
- Free Range
- Free response
- Matching
- Matching A/R
- ✓ Multiple choice
- Multiple-select
- Multiple-select-AR
- poor_to_excellent
- RAT Multi-choice
- Selection Dropdown
- True-false
- yes-no
- yes-no-dne

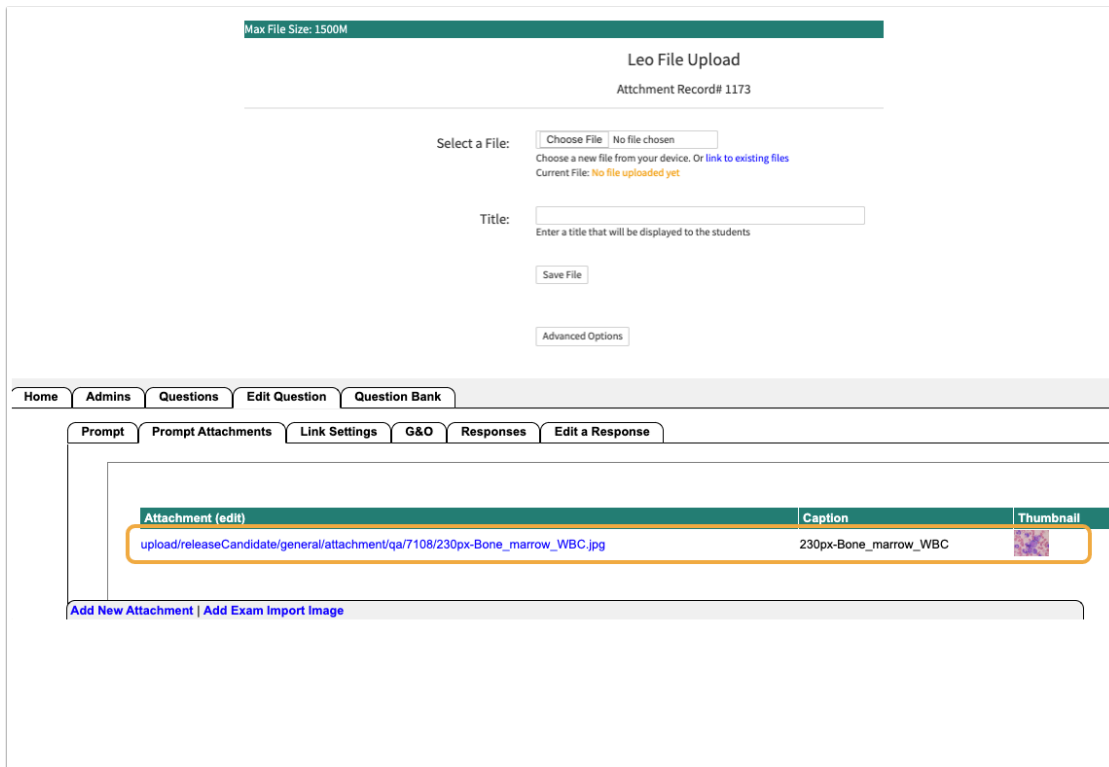
Prompt Attachment

You can add attachments to the question prompt:

1. **Add New Attachment:** Attach a file saved locally
2. **Add Exam Import Image:** Or from an Exam that was imported into the System, i.e. ExamSoft



Add New Attachment



Link Settings

- Once you have saved the question, the Link Settings Tab will automatically open for you to set the Weighted Value of the edited question.
- **Weighted Value** - This determines how much the question is worth relative to other questions. The default weighted value is 1.
- Save Exam Question Link

Home Admins Questions **Edit Question** Question Bank

Prompt Prompt Attachments **Link Settings** G&O Responses Edit a Response

Sequence 10
 Bonus No
 Weighted Value 1.00

Edit Link Settings

Edit Exam Question Link (14177)

This screen is used to define the settings for this question in this exam and the event or course to which it is linked. These settings will not apply to other events or courses where this exam is used.

Prompt: How does osmosis work? Select the best answer.

Sequence: 10
 Bonus: No
 Weighted Value: 1.00
 Difficulty: 1
 Save Exam Question Link
 Exclude: No

G&O

This screen is used to select the Objectives that should be mapped to a given Exam question.

Home Admins Questions Edit Question Question Bank

Prompt Prompt Attachments Link Settings **G&O** Responses Edit a Response

Goal#	Objective#	Description

Update Objectives

Associated Objectives (Sample Medicine Version)
 How does osmosis work Se

Filter: []

Available Objectives	Selected Objectives
1.1 Transmission of genetic information	
1.2 Mendelian inheritance	
1.3 Transcription and translation	
1.5 Vitamins in metabolism	
1.6 Genetics & patterns of inheritance	
1.7 Genetic variability	
1.8 Impact of genetics and environment	
1.9 Membrane structure and function	
1.10 Structure/significance of key molecules	
1.11 Major metabolic pathways	

Use the text filter to word search a specific Objective.

Filter: cell

Associated Objectives (Sample Medicine Version)

How does osmosis work Se

Available Objectives	Selected Objectives
1.13 Cellular organelles	
1.16 Stem cell biology/function	
3.2 Errors in cell division	
3.5 Gene/protein/cell relation in disease	

Responses

Use this screen to edit responses to a question.

1. Add New Response
2. Click on a text to Edit a Response (Opens in new tab)
3. Remove a Response

Home Admins Questions Edit Question Question Bank

Prompt Prompt Attachments Link Settings G&O **Responses** Edit a Response

Prompt Text (edit)	Sequence	Correct	Remove
Tiny fa... carry buckets into the cell	5	No	
Differential potentials created by potassium concentrations allow for permeability and movement in and out of the cell.	10	Yes	

Add New Response

New Response (New Record)

Response:

Sequence: 15

☐ Correct Answer

Cost:

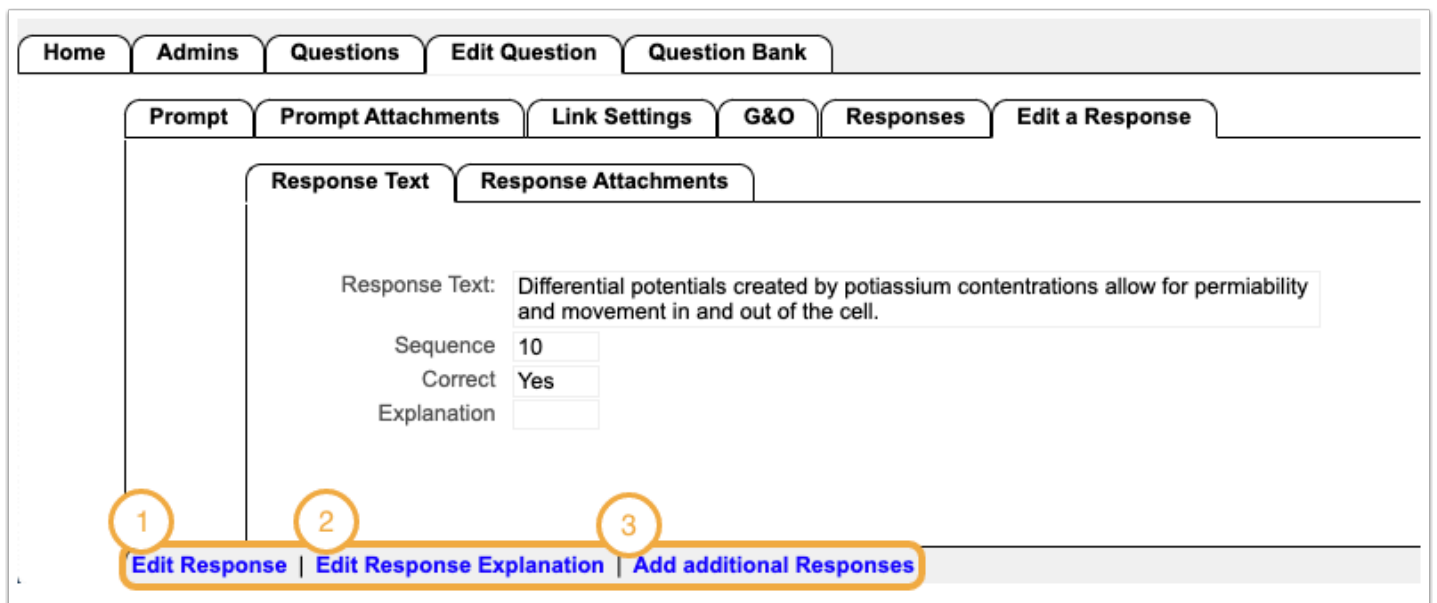
2nd Cost:

Save Record

New Response

- **Response:** Edit the Response with the WYSIWYG editor
- **Sequence:** The order in which they will appear in the question. (This new response is automatically given a sequence of 25)
- **Correct Answer:** place check mark if this response is the correct answer
- **Cost:** If the response has a cost associated with it, it can be placed here
- **2nd Cost:** If the response has a cost associated with it, it can be placed here

Edit a Response



Home Admins Questions Edit Question Question Bank

Prompt Prompt Attachments Link Settings G&O Responses Edit a Response

Response Text Response Attachments

Response Text: Differential potentials created by potassium concentrations allow for permeability and movement in and out of the cell.
















Sequence 10
















Correct Yes

Explanation

1 Edit Response 2 Edit Response Explanation 3 Add additional Responses

Edit Response (1)

 Source
 














Font

 Size

 ?

Differential potentials created by potassium concentrations allow for permeability and movement in and out of the cell.

Sequence: 10

☒ Correct Answer

 Cost: 0.00
 2nd Cost: 0.00

Save Record

Edit Response Explanation (2)

This explanation is normally used to discuss why the current response is correct, or, why it is incorrect. Broader discussions about the question in general are best placed in the Question Explanation field, which can be accessed from the Prompt tab.

NOTE: If your explanation begins with http then the System will treat it as a web link.

