

Exam Editor: Home Tab

Path: Event Screen > Assessment > Exams > Manage Exams > [Select Exam Name to Edit]

Home Tab: Lower Menu Links

Leo Exam Editor
Exam#2

Home Admins Questions Edit Question Question Bank

Instructions:
Completion Msg:

Display Type:
GO Version:
Password:
Remove Submit:
In-Exam Feedback:
Attestation:
Exam Reset:

Immediate Feedback:
Show Prompts:
Show Response:
Show Explanations:
Lock After Feedback:
Post Exam Link:
Exclude Faculty:

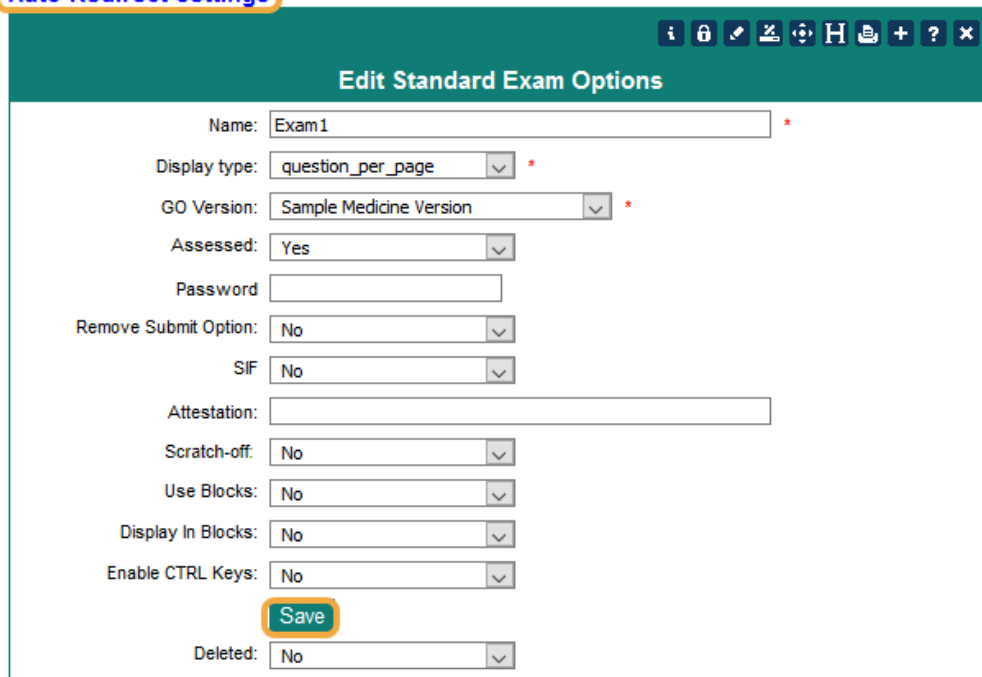
1 Settings 2 Instructions 3 Completion 4 Advanced 5 Event Settings 6 No Faculty 7 Key 8 PDF 9 View 10 Type 11 Clone 12 Costs 13 Notes 14 Where Used 15 Custom Score Card Links

(1) Settings

This screen is used to define the basic behavior of your Exam.

- **Name:** Of the Exam you created or selected to edit.
- **Display Type:** Defines how the Exam will be displayed when first opened
- **GO Version:** Defines the Goals and Objectives Version that will be used to tag the questions in this Exam.
- **Assessed:** YES or NO toggle.
- **Password:** Can be used to enter a password required to before taking the Exam.
- **Remove Submit Option:** If set to YES, will replace the submit button with an exit button, and Students will be able to take the Exam for as Long as it is available.
- **SIF:** (Super-immediate Feedback) displays an explanation as questions are answered.
- **Attestation:** If selected, will display attestation form before Exam
- **Scratch-off:** YES or NO to using the Scratch Off display format and scoring.
- **Use Blocks:** YES or NO, activates Blocks for organizing questions, this can not be used with a Scratch Off Exam.
- **Display in Blocks:** If Yes, then questions will be grouped in their blocks and displayed accordingly. If No, then questions will be displayed in the standard format.
- **Enable CTRL Keys:** By default, CTRL Keys and the right mouse button are **disabled** for Students taking an Exam (Set to **NO**). They are enabled for Administrators who take an Exam. If you set this option to YES then Students will be able to use CTRL keys and the right click button. This will let them do things like cut and paste and print.
- **Save**
- **Deleted:** Deletes Exam and deletes all data associated with the Exam

Auto-Redirect Settings



Edit Standard Exam Options

Name: *

Display type: *

GO Version: *

Assessed:

Password:

Remove Submit Option:

SIF:

Attestation:

Scratch-off:

Use Blocks:

Display In Blocks:

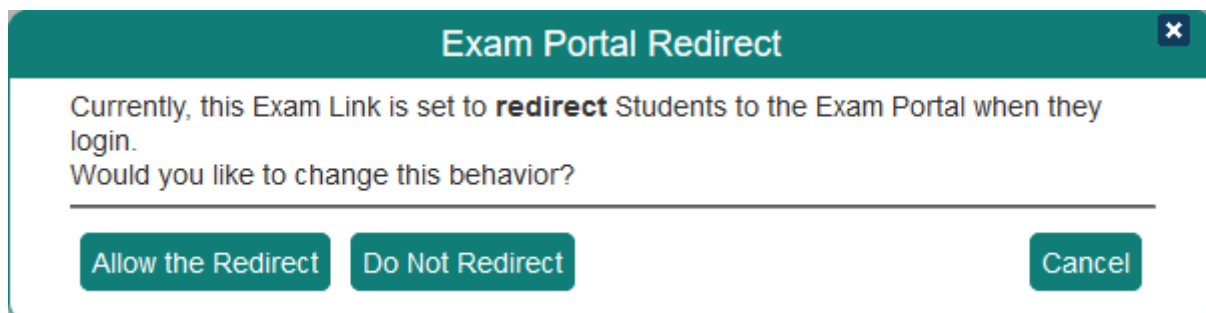
Enable CTRL Keys:

Save

Deleted:

Auto-Redirect Settings

Auto-Redirect Settings: When a Student logs in to Leo, by default, we check to see if they have any active Exams that are about to start. If they do, we redirect them automatically to the Exam Portal so that they can get started. You can override this behavior for this particular Exam in this setting.

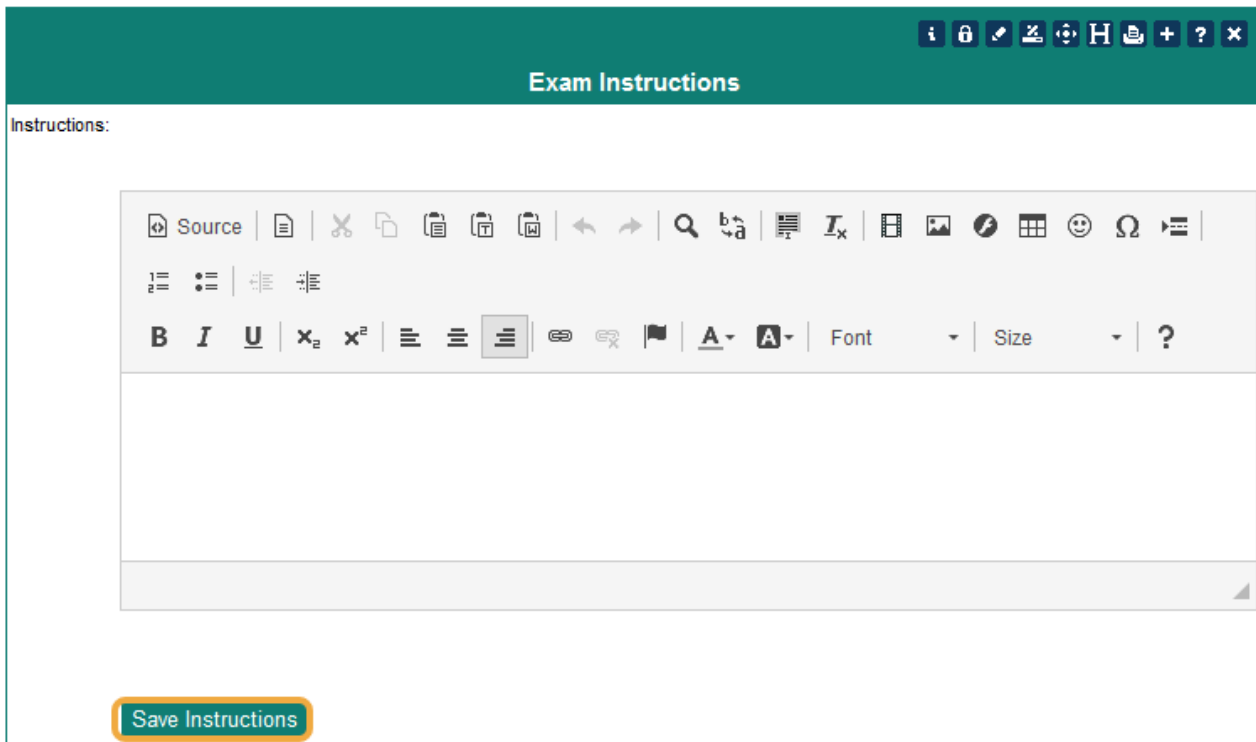


Exam Portal Redirect

Currently, this Exam Link is set to **redirect** Students to the Exam Portal when they login.
Would you like to change this behavior?

(2) Instructions

- **Instructions:** These are optional and they will be displayed at the top of the exam, but can be minimized by the student.
- **Save Instructions**



(3) Completion

This screen is used to set the flags that will determine what, if any, feedback is given to Students at the end of the Exam or when the Exam feedback is provided via a link on the source Event or Course screen.

The **Successful Completion Link** is for custom code modules.

- You should not enter any data in this field unless you are working with a Programmer or Sysadmin or have information from those sources.

The **Preserve Feedback HTML** option, if set to YES, will tell the system to not remove HTML formatting from feedback text.

- If you choose this option you should test the feedback view to ensure that any special formatting you have included does not disrupt the display of the feedback.

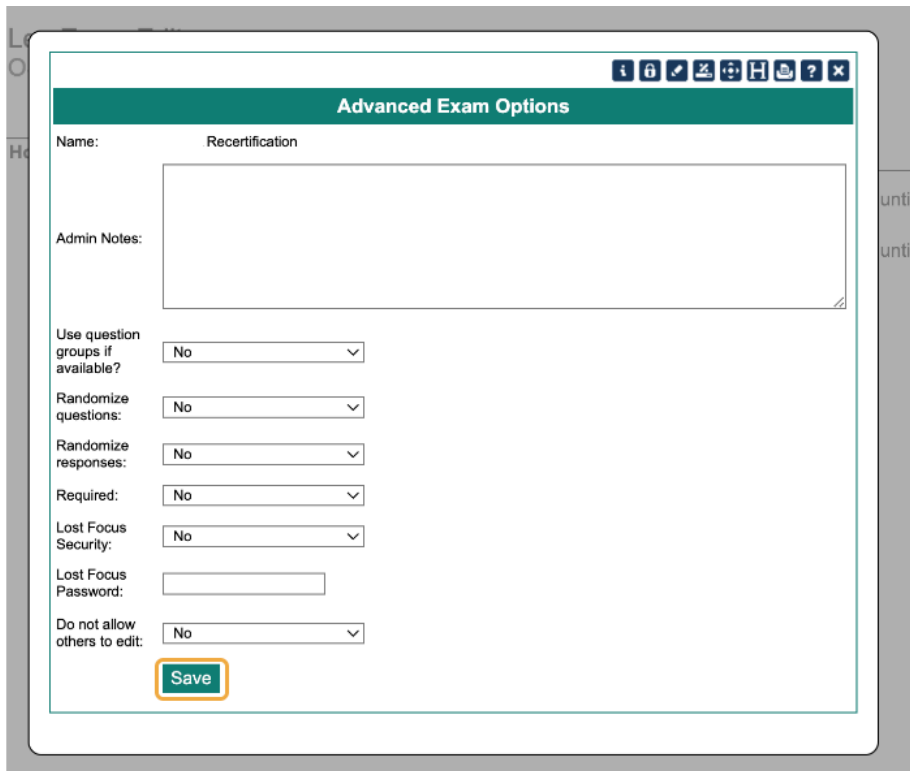


NOTE: Scratch-Off Exams do **NOT** have the immediate feedback display.

(4) Advanced

The **Advanced Exam Options** screen allows you to customize the Exam even further through a series of YES/NO questions:

- **Admin Notes:** Optional notes area
- **Use questions groups if available?:** Y/N toggle
- **Randomize questions:** Y/N toggle
- **Randomize responses:** Y/N toggle
- **Required:** Y/N toggle
- **Set Lost Focus Security:** Y/N toggle. This prevents Students from opening another browser window during the Exam
- **Lost Focus Password:** This password will unlock a Student's Exam
- **Do not allow others edit:** Y/N toggle
- **Save**

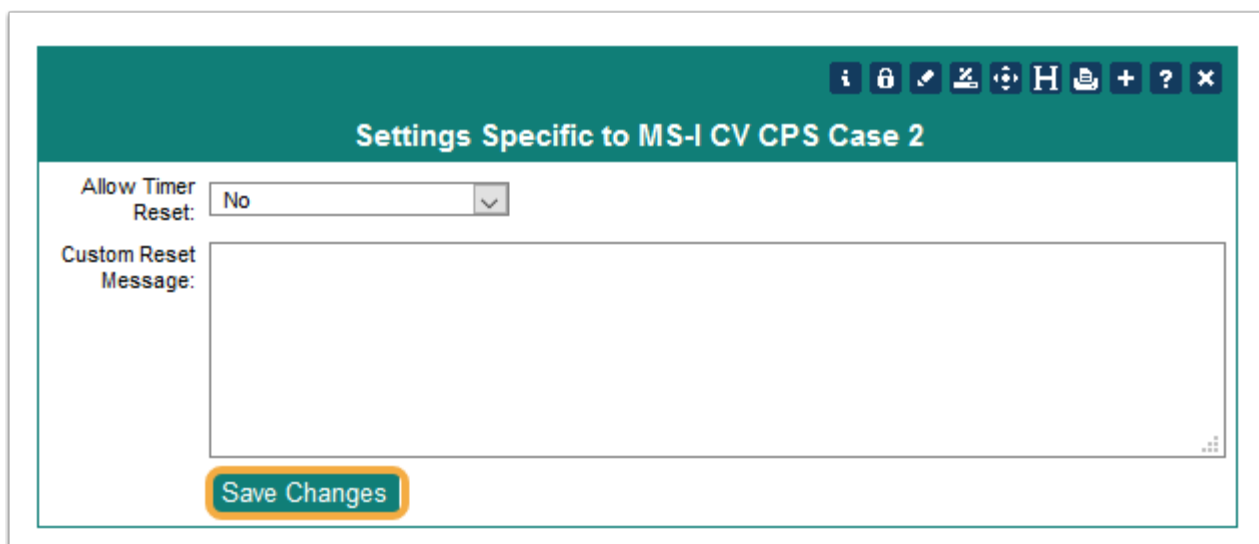


(5) Event Settings

This Event Setting will allow a timer reset and Students will be able to re-open their Exam after they have submitted it. The Student's time on the Exam will be reset to the full time allowed and the reset action will be logged so that this activity can be tracked.

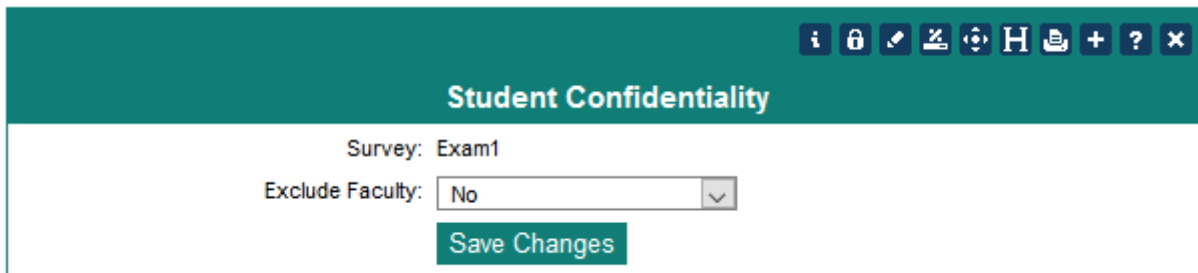
NOTE: A **custom reset message** will be added to the pop-up notification/warning given to the Student when they select the reset option.

- **Allow Timer Reset:** Yes/No Toggle
- **Custom Reset Message:** Warning or notification for Students
- **Save Changes**



(6) No Faculty

This prevents Faculty from accessing the Exams and protects Student's anonymity.



(7) Key

This is an example of an answer Key for the Exam.

- You can generate a PDF with **No Key Data**
- Download the Key as a **PDF**
- **Print** the Key

072415 Block exam (KEY)



1. A 60-year-old man is admitted to the hospital for management of acute pancreatitis. Results of laboratory studies are shown:

Serum:

Amylase 1000 U/L

Calcium 8.4 mg/dL

Urea nitrogen 5 mg/dL

Blood:

Hematocrit 42%

WBC 14,000/mm³

Results of serum liver chemistry profile are within the reference ranges. After 48 hours of fluid therapy and observation, a poor prognosis would be indicated by which of the following laboratory study results?

[Multiple choice]

2018_YGuides_Day.pdf

(A) Serum alanine aminotransferase (ALT) concentration of 106 U/L

(B) Serum amylase concentration of 2000 U/L

(C) Serum bilirubin concentration of 4.2 mg/dL

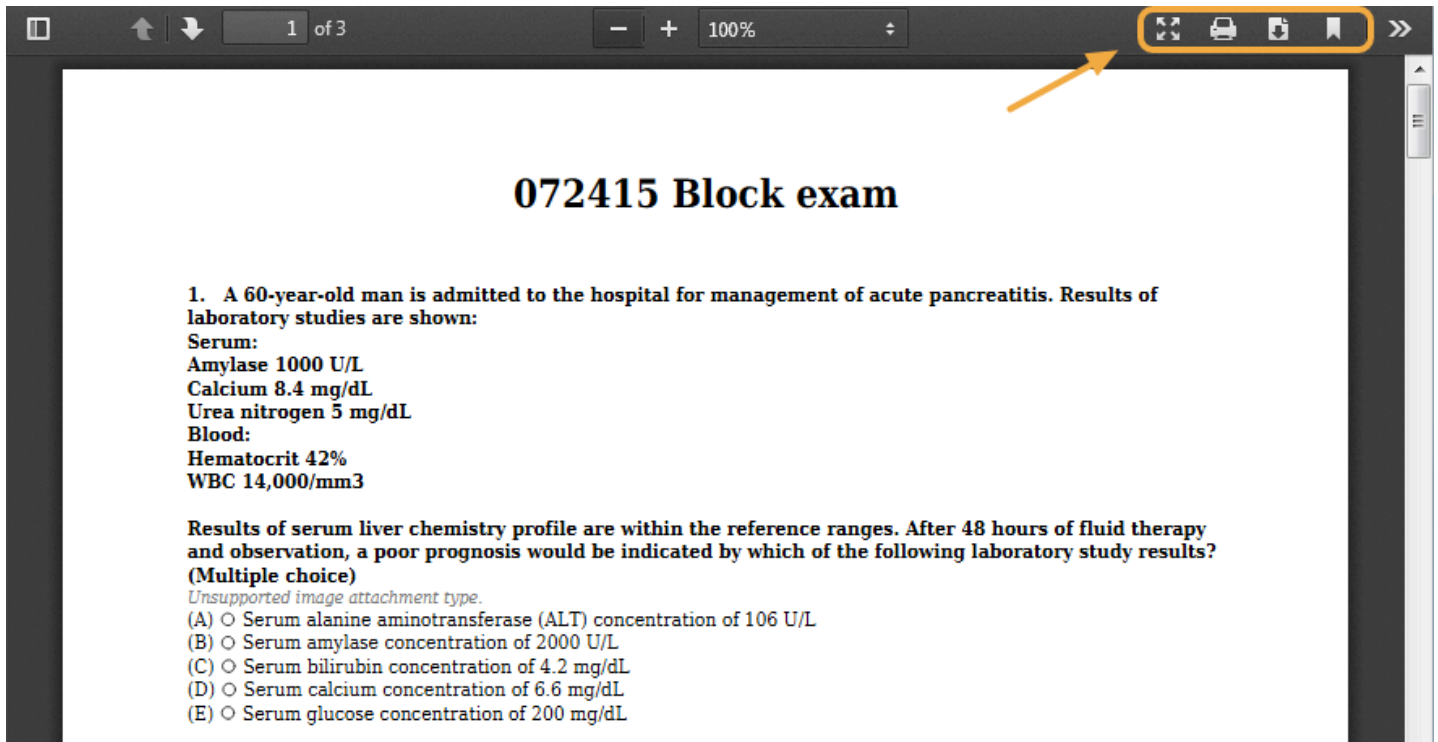
(D) Serum calcium concentration of 6.6 mg/dL

(E) Serum glucose concentration of 200 mg/dL

Answer: D

(8) PDF

A PDF version of the Exam can be viewed, downloaded or printed.



(9) View

View Exam in Admin Mode:

- **Questions Per Page:** Change the number of questions per page from one-per-page up to five
- **View Mode:** Change the view from All, Unanswered, Answered, Review, Nonreview
- **Submit Exam:** Click to submit the Exam

NOTE: If you need to close the Exam but not submit the Exam, then close the browser window

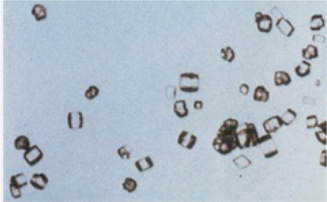
Questions Per Page
View Mode
Questions Per Page: 1
View Mode: All
Submit Exam

4 questions
0 answered
4 remaining

Admin
Mode

2.

A 44-year-old African American construction worker comes to the emergency department because of excruciating left flank pain that radiates to his left testicle. He describes the pain as occurring in waves and says, 'This is the worst pain I've had in my life, and that includes closing my thumb in my truck door.' He is extremely restless and is in obvious pain. Genitalia are normal. Abdominal examination discloses intermittent guarding with spasms of pain. Plain x-ray of the abdomen shows no abnormalities. Results of urinalysis are shown:
 pH 6.5 Specific gravity 1.025
 Glucose Negative
 Protein Negative Urinary sediment is shown.
 Which of the following is the most appropriate diagnostic study?



Scratch out (A) ☐ CT scan of the abdomen
Scratch out (B) ☐ CT scan of the kidney
Scratch out (C) ☐ Culture of the urine
Scratch out (D) ☐ Determination of serum uric acid concentration
Scratch out (E) ☐ Measurement of 24-hour urinary calcium excretion

☐ Mark for review

(10) Type

The Exam Type assigned to the Exam lets other options in the System know if this Exam can be used. The Standard Type is **Exam**.

If you are not sure which type to use, just use the **Exam** type.

Filter:










?
+
-

Survey Type(s) for <i>Cells 101</i>	
Available Types	Selected Types
Discussion	Exam
GAE	
GEA	
GRAT	
IRAT	
SP Exam	
ST Exam	
ST Self Assessment	
Survey	

NOTE: There should only be one Exam Type assigned to a given Exam. If you assign more than one Exam Type the results are unpredictable.

(11) Clone

This feature will create a copy of the existing Exam, including all questions and attachments. You can specify if you wish to copy Event or Course links, and Group associations. The Cloned Exam will contain all copies of all questions and responses.

Clone an Exam

Exam to Clone:

Name of new Exam:








Copy Administrators:

Maintain Association:

Clone Exam

(12) Costs

Costs can be entered for Student responses to the questions.

View by Page | View Question Costs
Close       

Test

Summary of response costs

Ln#	Q#	R#	Response	Cost 1	Cost 2	Cost 3
1	1	A	osmosis	<input type="text"/>	<input type="text"/>	<input type="text"/>
2	1	B	diffusion	<input type="text"/>	<input type="text"/>	<input type="text"/>
3	1	C	active transport	<input type="text"/>	<input type="text"/>	<input type="text"/>
4	1	D	passive transport	<input type="text"/>	<input type="text"/>	<input type="text"/>
5	2	A	transfer of pollen from anther to stigma	<input type="text"/>	<input type="text"/>	<input type="text"/>
6	2	B	germination of pollen grains	<input type="text"/>	<input type="text"/>	<input type="text"/>
7	2	C	growth of pollen tube in ovule	<input type="text"/>	<input type="text"/>	<input type="text"/>
8	2	D	visiting flowers by insects	<input type="text"/>	<input type="text"/>	<input type="text"/>
9	3	A	free nitrogen	<input type="text"/>	<input type="text"/>	<input type="text"/>
10	3	B	urea	<input type="text"/>	<input type="text"/>	<input type="text"/>

(13) Notes

Summary notes can be added to questions.

Test Summary of question Notes			
Ln#	Q#	Prompt	Notes
1	1	Movement of cell against concentration gradient is called:	
2	2	Pollination is best defined as:	
3	3	Plants absorb dissolved nitrates from soil and convert them into:	

(14) Where Used

This report shows the date and Course when this Exam was used before.

072415 Block exam Usage Listing for Exam			
Ln#	Link Type	Link	Date
1	Course	Capstone SOM 2014/2015 R1 - Main Campus	2014-08-11
2	Course	Capstone SOM 2015/2016 R1 - West Campus	2015-08-31
3	Course	Capstone SOM 2015/2016 R2 - West Campus	2016-07-01
4	Course	Medical Science 5 SOM 2018/2019 R1 - Main Campus	2019-01-01
5	Course	Psychiatry Clerkship SOM 2016/2017 R1 - Virtual1	2017-08-07
6	Course	Psychiatry Clerkship SOM 2016/2017 R10 - North Campus	2017-10-09
7	Course	Psychiatry Clerkship SOM 2016/2017 R11 - North Campus	2017-11-27
8	Course	Psychiatry Clerkship SOM 2016/2017 R2 - Virtual Campus East	2017-06-26

(15) Custom Score Card Links

This report shows you the alternate score card Courses for questions within the current Exam and the Event or Course that the Exam is linked. These settings only apply to this Exam and the Event or Course. If you look at this Exam when connected to a different Event the alternate score cards will not apply.

Custom Score Card Link

Exam: Cells

Link: BIOL - Biology demo

Questions with no specified course will link to the default course

Ln#	QN#	Question	Linked to Course
1	1	How do cells divide?	Default Course
2	2	Which of the following statements about prostaglandins is not true?	Default Course
3	3	Plants receive their nutrients mainly from:	Default Course
4	4	Movement of cell against concentration gradient is called:	Default Course
5	5	Pollination is best defined as:	Default Course
6	6	Photosynthesis generally takes place in which parts of the plant?	Default Course