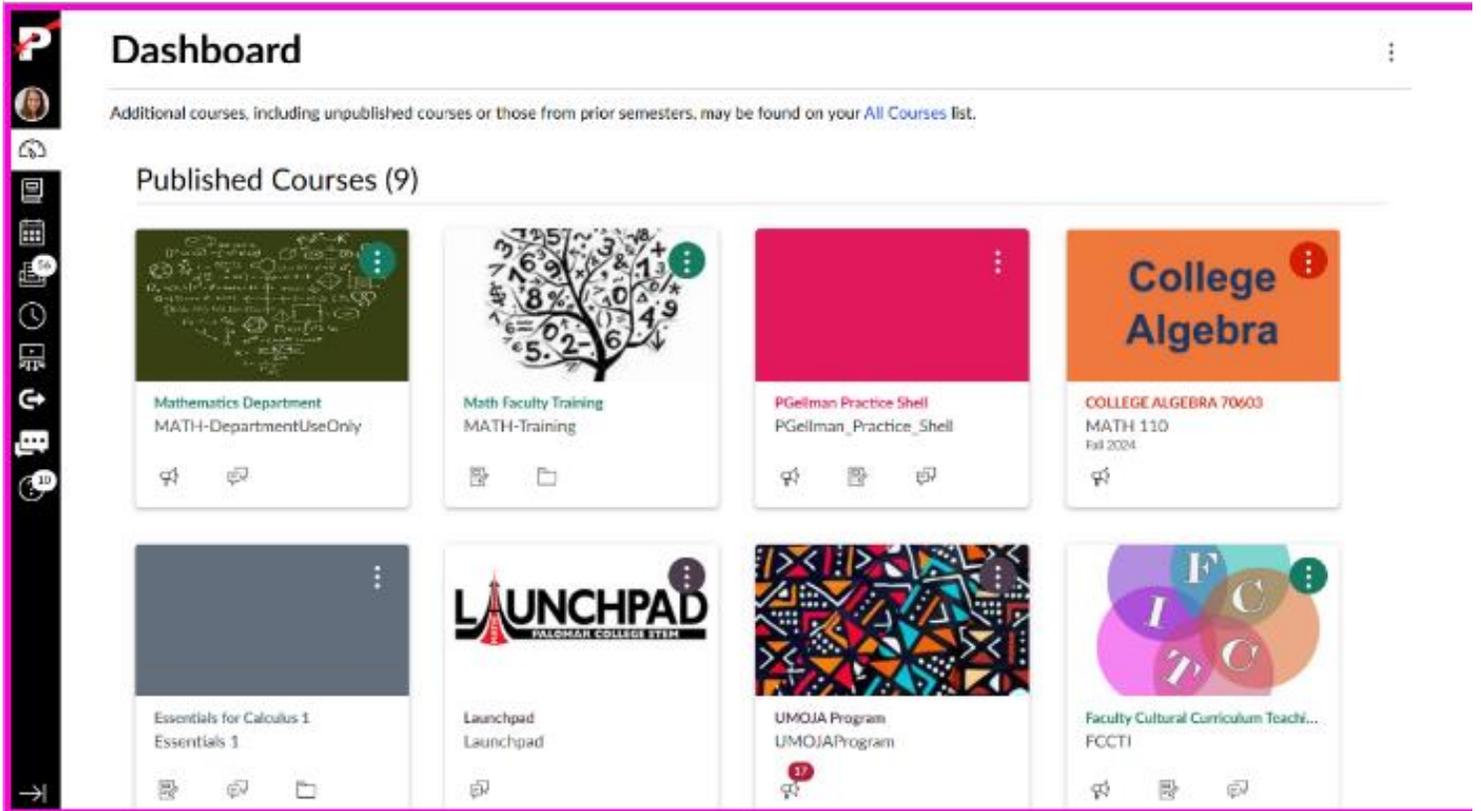


Assessing Outcomes with Canvas Rubrics

Step 1:

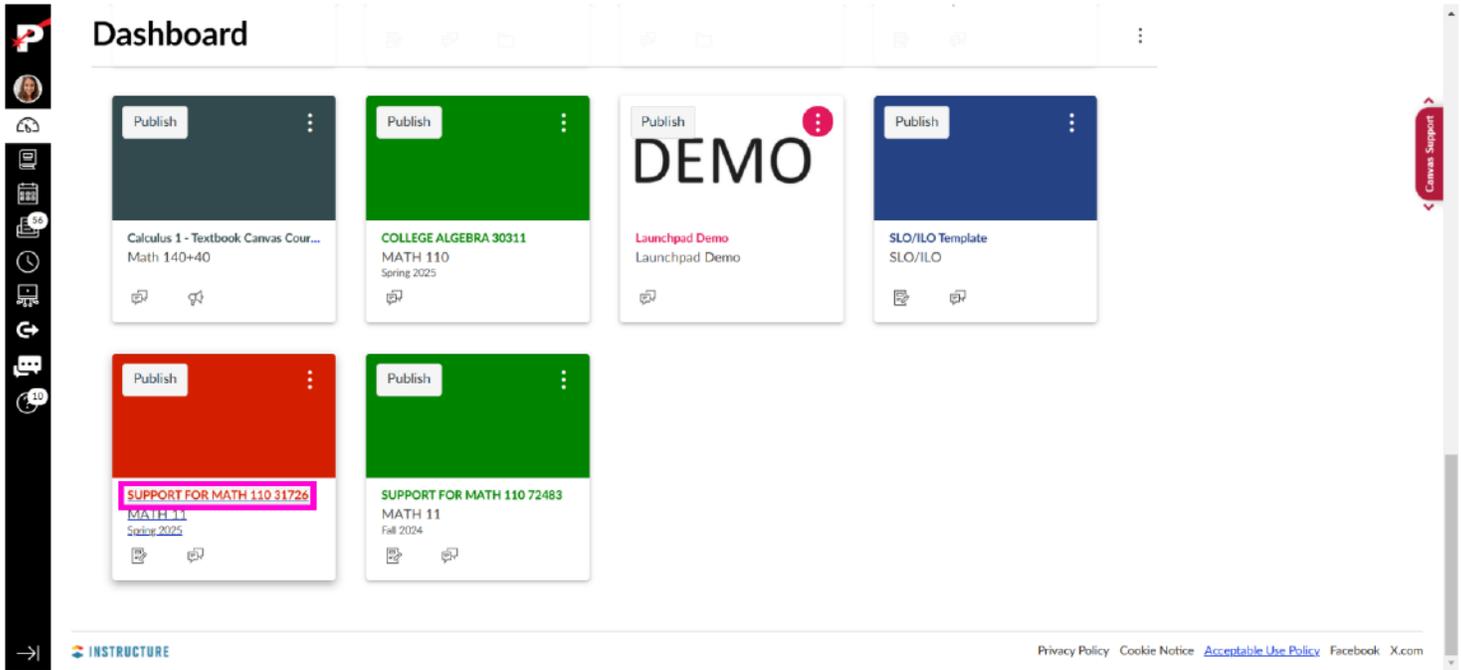


The first step is to open the [Canvas Dashboard](#).



Step 2:

Once on the Canvas Dashboard, scroll down and click on the **course to be assessed**.



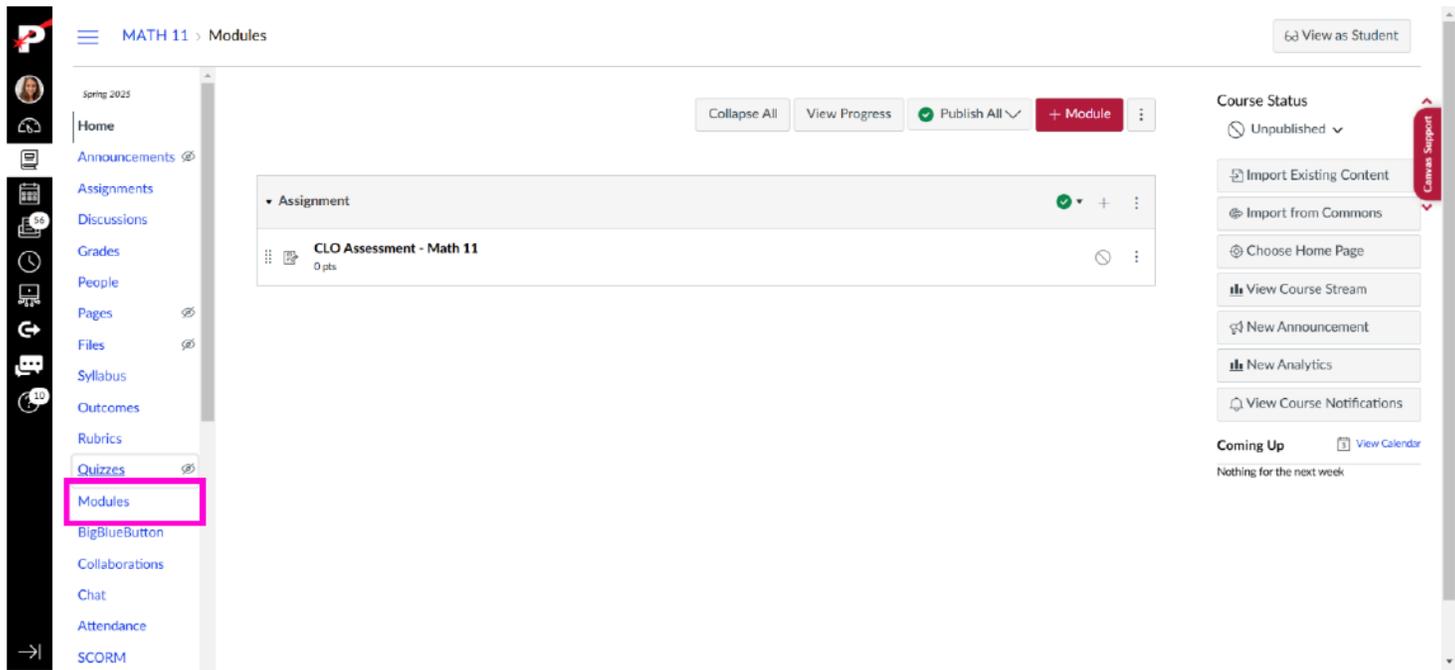
The screenshot shows the Canvas Dashboard with a grid of course cards. The cards include:

- Calculus 1 - Textbook Canvas Cour... Math 140+40
- COLLEGE ALGEBRA 30311 MATH 110 Spring 2025
- Launchpad Demo Launchpad Demo
- SLO/ILO Template SLO/ILO
- SUPPORT FOR MATH 110 31726** MATH 11 Spring 2025 (highlighted with a pink box)
- SUPPORT FOR MATH 110 72483 MATH 11 Fall 2024

The INSTRUCTURE logo is visible at the bottom left, and links for Privacy Policy, Cookie Notice, Acceptable Use Policy, Facebook, and X.com are at the bottom right.

Step 3:

There are two ways to access your assignment. First option: If the assignment was added to a module, click **Modules**.



The screenshot shows the Canvas Modules page for 'MATH 11'. The left sidebar contains a navigation menu with 'Modules' highlighted in pink. The main content area displays an assignment titled 'CLO Assessment - Math 11' with 0 pts. The right sidebar shows 'Course Status' as 'Unpublished' and a 'Coming Up' section with 'Nothing for the next week'.

Step 4:



Scroll and click to **Open Assignment with CLO Rubrics**.

The screenshot shows the Canvas LMS interface for a course named 'MATH 11'. The left-hand navigation menu includes links for Home, Announcements, Assignments, Discussions, Grades, People, Pages, Files, Syllabus, Outcomes, Rubrics, Quizzes, Modules, BigBlueButton, Collaborations, Chat, Attendance, and SCORM. The 'Assignments' link is highlighted in blue. In the main content area, under the 'Assignment' section, the item 'CLO Assessment - Math 11' is listed with '0 pts' and is highlighted with a pink rectangular box. At the top right of the main area, there are buttons for 'Collapse All', 'View Progress', 'Publish All', and '+ Module'. A 'View as Student' button is also visible in the top right corner.

Step 5:



Option 2 to access your assignment is to click **Assignments** in the Navigation links written in blue.

The screenshot shows the Canvas LMS interface for the 'CLO Assessment - Math 11' assignment. The left-hand navigation menu is visible, with the 'Assignments' link highlighted in blue and a pink rectangular box around it. The main content area displays the assignment details for 'CLO Assessment - Math 11'. At the top right, there are buttons for 'Publish', 'Assign To', 'Edit', and a menu icon. Below these is a text box for 'Enter directions here.' The assignment is set to 'Points 0' and 'Submitting a text entry box'. A table below shows the due dates and availability for the assignment, with 'Due' and 'Available from' both set to '-' and 'For' set to 'Everyone'. At the bottom, there is a rubric table titled 'Some Rubric' with columns for 'Criteria', 'Ratings', and 'Pts'. The rubric table is as follows:

Criteria	Ratings					Pts
MATH 11 - Analyze and Solve Analyze and solve a precalculus level problem using analytic methods. threshold: 3.0 pts	4 pts Met: Demonstrated mastery with clear, complete, and correct work.	3 pts Met with Minor Errors: Demonstrated mastery without fundamental errors, but may have some unclear, incomplete, and/or incorrect work.	2 pts Not Met but Demonstrates Some Learning: Some relevant work, but with a fundamental error or misunderstanding. Work that shows promise but is incomplete.	1 pts Not Met: Not enough work to determine mastery, unclear and/or inconsistent work, or student participated in assessment but did not submit work pertaining to the specified skill.	0 pts No Participation: Student was absent, did not participate in any part of the assessment, or no longer participating in the course.	4 pts

Step 6:



Scroll and click to **Open Assignment with CLO Rubrics.**

MATH 11 > Assignments View as Student

Spring 2025

Home

Announcements

Assignments

Discussions

Grades

People

Pages

Files

Syllabus

Outcomes

Rubrics

Quizzes

Modules

BigBlueButton

Collaborations

Chat

Attendance

SCORM

Search...

+ Group + Assignment

Assignments

CLO Assessment - Math 11
Assignment Module

Step 7:



On the right column you will look for the words SpeedGrader. For this to appear, make sure your assignment is published. If it is not published, click **Publish**.

MATH 11 > Assignments > CLO Assessment - Math 11 View as Student Immersive Reader

Spring 2025

Home

Announcements

Assignments

Discussions

Grades

People

Pages

Files

Syllabus

Outcomes

Rubrics

Quizzes

Modules

BigBlueButton

Collaborations

Chat

Attendance

SCORM

CLO Assessment - Math 11 ^{AD}

Publish Assign To Edit

Enter directions here.

Points 0

Submitting a text entry box

Due	For	Available from	Until
-	Everyone	-	-

Some Rubric

Criteria	Ratings					Pts
MATH 11 - Analyze and Solve Analyze and solve a precalculus level problem using analytic methods. threshold: 3.0 pts	4 pts Met: Demonstrated mastery with clear, complete, and correct work.	3 pts Met with Minor Errors: Demonstrated mastery without fundamental errors, but may have some unclear, incomplete, and/or incorrect work.	2 pts Not Met but Demonstrates Some Learning: Some relevant work, but with a fundamental error or misunderstanding. Work that shows promise but is incomplete.	1 pts Not Met: Not enough work to determine mastery, unclear and/or inconsistent work, or student participated in assessment but did not submit work pertaining to the specified skill.	0 pts No Participation: Student was absent, did not participate in any part of the assessment, or no longer participating in the course.	4 pts

Step 8:



Your course is published if the Published Icon now shows a check and is green with white text. Under related items on the right column, click [SpeedGrader](#).

MATH 11 > Assignments > CLO Assessment - Math 11

63 View as Student Immersive Reader

CLO Assessment - Math 11 ^{AP}

Published Assign To Edit

Enter directions here.

Points 0
Submitting a text entry box

Due	For	Available from	Until
-	Everyone	-	-

Some Rubric

Criteria	Ratings					Pts
MATH 11 - Analyze and Solve Analyze and solve a precalculus level problem using analytic methods. threshold: 3.0 pts	4 pts Met: Demonstrated mastery with clear, complete, and correct work.	3 pts Met with Minor Errors: Demonstrated mastery without fundamental errors, but may have some unclear, incomplete, and/or incorrect work.	2 pts Not Met but Demonstrates Some Learning: Some relevant work, but with a fundamental error or misunderstanding. Work that shows promise but is incomplete.	1 pts Not Met: Not enough work to determine mastery, unclear and/or inconsistent work, or student participated in assessment but did not submit work pertaining to the specified skill.	0 pts No Participation: Student was absent, did not participate in any part of the assessment, or no longer participating in the course.	4 pts

Step 9:



You will now be directed to a new window where you can use the rubric to grade. Click [View Rubric](#) to view and grade each student.

CLO Assessment - Math 11
Due: No Due Date - MATH 11

0/28 Graded 1/28

This student does not have a submission for this assignment

Assessment
Grade out of 0

[View Rubric](#)

Comments for this Attempt

Paragraph | B I U A |

0 words

Step 10:



To view the whole rubric, with your mouse, click and drag **page divider**, then drop it on **here**.

CLO Assessment - Math 11
Due: No Due Date - MATH 11

0/28 Graded 1/28

This student does not have a submission for this assignment

Grading

Some Rubric

Criteria	Ratings	Pts				
MATH 11 - Analyze and Solve view longer description threshold: 3	4 pts Met: Demonstrated mastery with clear, complete, and correct work.	3 pts Met with Minor Errors: Demonstrated mastery without fundamental errors, but may have some unclear, incomplete, and/or incorrect work.	2 pts Not Met but Demonstrates Some Learning: Some relevant work, but with a fundamental error or misunderstanding. Work that shows promise but is incomplete.	1 pt Not Met: Not enough work to determine mastery, unclear and/or inconsistent work, or student participated in assessment but did not submit work pertaining to the specified skill.	0 pts No Participation: Student was absent, did not participate in any part of the assessment, or no longer participating in the course.	<input type="text"/> / 4 pts
	4 pts Met: Demonstrated mastery with clear, complete, and correct work.	3 pts Met with Minor Errors: Demonstrated mastery without fundamental errors, but may have some unclear, incomplete, and/or incorrect work.	2 pts Not Met but Demonstrates Some Learning: Some relevant work, but with a fundamental error or misunderstanding. Work that shows promise but is incomplete.	1 pt Not Met: Not enough work to determine mastery, unclear and/or inconsistent work, or student participated in assessment but did not submit work pertaining to the specified skill.	0 pts No Participation: Student was absent, did not participate in any part of the assessment, or no longer participating in the course.	<input type="text"/> / 4 pts

Step 11:



Notice there is not student work. In this example the assessment was completed outside of Canvas. There are two ways to grade using the rubric. Find the first outcome, Math 11 Analyze and Solve, the click on the **box with the desired score**.

CLO Assessment - Math 11
Due: No Due Date - MATH 11

0/28 Graded 1/28

This student does not have a submission for this assignment

Grading

Some Rubric

Criteria	Ratings	Pts				
MATH 11 - Analyze and Solve view longer description threshold: 3	4 pts Met: Demonstrated mastery with clear, complete, and correct work.	3 pts Met with Minor Errors: Demonstrated mastery without fundamental errors, but may have some unclear, incomplete, and/or incorrect work.	2 pts Not Met but Demonstrates Some Learning: Some relevant work, but with a fundamental error or misunderstanding. Work that shows promise but is incomplete.	1 pt Not Met: Not enough work to determine mastery, unclear and/or inconsistent work, or student participated in assessment but did not submit work pertaining to the specified skill.	0 pts No Participation: Student was absent, did not participate in any part of the assessment, or no longer participating in the course.	<input type="text"/> / 4 pts
	4 pts Met: Demonstrated mastery with clear, complete, and correct work.	3 pts Met with Minor Errors: Demonstrated mastery without fundamental errors, but may have some unclear, incomplete, and/or incorrect work.	2 pts Not Met but Demonstrates Some Learning: Some relevant work, but with a fundamental error or misunderstanding. Work that shows promise but is incomplete.	1 pt Not Met: Not enough work to determine mastery, unclear and/or inconsistent work, or student participated in assessment but did not submit work pertaining to the specified skill.	0 pts No Participation: Student was absent, did not participate in any part of the assessment, or no longer participating in the course.	<input type="text"/> / 4 pts

Step 12:



Scroll down and click the **score** for the next outcome being graded.

CLO Assessment - Math 11
Due: No Due Date - MATH 11

0/28 Graded 1/28

This student does not have a submission for this assignment

MATH 11 - Analyze and Solve view longer description threshold: 3	4 pts Met: Demonstrated mastery with clear, complete, and correct work.	3 pts Met with Minor Errors: Demonstrated mastery without fundamental errors, but may have some unclear, incomplete, and/or incorrect work.	2 pts Not Met but Demonstrates Some Learning: Some relevant work, but with a fundamental error or misunderstanding. Work that shows promise but is incomplete.	1 pts Not Met: Not enough work to determine mastery, unclear and/or inconsistent work, or student participated in assessment but did not submit work pertaining to the specified skill.	0 pts No Participation: Student was absent, did not participate in any part of the assessment, or no longer participating in the course.	4 / 4 pts
MATH 11 - Graphing view longer description threshold: 3	4 pts Met: Demonstrated mastery with clear, complete, and correct work.	3 pts Met with Minor Errors: Demonstrated mastery without fundamental errors, but may have some unclear, incomplete, and/or incorrect work.	2 pts Not Met but Demonstrates Some Learning: Some relevant work, but with a fundamental error or misunderstanding. Work that shows promise but is incomplete.	1 pts Not Met: Not enough work to determine mastery, unclear and/or inconsistent work, or student participated in assessment but did not submit work pertaining to the specified skill.	0 pts No Participation: Student was absent, did not participate in any part of the assessment, or no longer participating in the course.	/ 4 pts
MATH 11 - Affective Domain view longer description threshold: 3	4 pts Met: Demonstrated mastery with clear, complete, and correct work.	3 pts Met with Minor Errors: Demonstrated mastery without fundamental errors, but may have some unclear, incomplete, and/or incorrect work.	2 pts Not Met but Demonstrates Some Learning: Some relevant work, but with a fundamental error or misunderstanding. Work that shows promise but is incomplete.	1 pts Not Met: Not enough work to determine mastery, unclear and/or inconsistent work, or student participated in assessment but did not submit work pertaining to the specified skill.	0 pts No Participation: Student was absent, did not participate in any part of the assessment, or no longer participating in the course.	/ 4 pts

Step 13:



Do this until all items in the rubric are **scored**.

CLO Assessment - Math 11
Due: No Due Date - MATH 11

0/28 Graded 1/28

This student does not have a submission for this assignment

MATH 11 - Graphing view longer description threshold: 3	4 pts Met: Demonstrated mastery with clear, complete, and correct work.	3 pts Met with Minor Errors: Demonstrated mastery without fundamental errors, but may have some unclear, incomplete, and/or incorrect work.	2 pts Not Met but Demonstrates Some Learning: Some relevant work, but with a fundamental error or misunderstanding. Work that shows promise but is incomplete.	1 pts Not Met: Not enough work to determine mastery, unclear and/or inconsistent work, or student participated in assessment but did not submit work pertaining to the specified skill.	0 pts No Participation: Student was absent, did not participate in any part of the assessment, or no longer participating in the course.	3 / 4 pts
MATH 11 - Affective Domain view longer description threshold: 3	4 pts Met: Demonstrated mastery with clear, complete, and correct work.	3 pts Met with Minor Errors: Demonstrated mastery without fundamental errors, but may have some unclear, incomplete, and/or incorrect work.	2 pts Not Met but Demonstrates Some Learning: Some relevant work, but with a fundamental error or misunderstanding. Work that shows promise but is incomplete.	1 pts Not Met: Not enough work to determine mastery, unclear and/or inconsistent work, or student participated in assessment but did not submit work pertaining to the specified skill.	0 pts No Participation: Student was absent, did not participate in any part of the assessment, or no longer participating in the course.	/ 4 pts

Step 14:



Scroll down and click **Save**.

This student does not have a submission for this assignment

Criteria	Ratings
MATH 11 - Affective Domain view longer description threshold: 3	Met: Demonstrated mastery with clear, complete, and correct work. 4 / 4 pts
MATH 11 - Graphing view longer description threshold: 3	Met with Minor Errors: Demonstrated mastery without fundamental errors, but may have some unclear, incomplete, and/or incorrect work. 3 / 4 pts
MATH 11 - Analyze and Solve view longer description threshold: 3	Not Met but Demonstrates Some Learning: Some relevant work, but with a fundamental error or misunderstanding. Work that shows promise but is incomplete. 4 / 4 pts
MATH 11 - Graphing view longer description threshold: 3	Not Met: Not enough work to determine mastery, unclear and/or inconsistent work, or student participated in assessment but did not submit work pertaining to the specified skill. 4 / 4 pts
MATH 11 - Graphing view longer description threshold: 3	No Participation: Student was absent, did not participate in any part of the assessment, or no longer participating in the course. 4 / 4 pts

Total Points: 11 out of 12

Save Cancel

Comments for this Attempt

Paragraph | B | I | U | A | | | | | |

Step 15:



Scroll up and click **Next** to grade the next student.

This student does not have a submission for this assignment

Assessment
Grade out of 0

[View Rubric](#)

Criteria	Ratings
MATH 11 - Analyze and Solve view longer description threshold: 3	Met: Demonstrated mastery with clear, complete, and correct work. 4 / 4 pts
MATH 11 - Graphing view longer description threshold: 3	Met with Minor Errors: Demonstrated mastery without fundamental errors, but may have some unclear, incomplete, and/or incorrect work. 3 / 4 pts
MATH 11 - Affective Domain view longer description threshold: 3	Met: Demonstrated mastery with clear, complete, and correct work. 4 / 4 pts

Total Points: 11

Next

Step 16:



The 2nd way to score the rubrics is to type in the score on the box to the right. For this rubric to go send data correctly to Nuventive, partial points are not allowed on these rubrics. Click into the **score box** for the first outcome.

CLO Assessment - Math 11
Due: No Due Date - MATH 11
0/28 Graded 2/28

This student does not have a submission for this assignment

Grading

Criteria	Ratings					Pts
MATH 11 - Analyze and Solve view longer description threshold: 3	4 pts Met: Demonstrated mastery with clear, complete, and correct work.	3 pts Met with Minor Errors: Demonstrated mastery without fundamental errors, but may have some unclear, incomplete, and/or incorrect work.	2 pts Not Met but Demonstrates Some Learning: Some relevant work, but with a fundamental error or misunderstanding. Work that shows promise but is incomplete.	1 pts Not Met: Not enough work to determine mastery, unclear and/or inconsistent work, or student participated in assessment but did not submit work pertaining to the specified skill.	0 pts No Participation: Student was absent, did not participate in any part of the assessment, or no longer participating in the course.	<input type="text" value=""/> / 4 pts
	4 pts Met: Demonstrated mastery with clear, complete, and correct work.	3 pts Met with Minor Errors: Demonstrated mastery without fundamental errors, but may have some unclear, incomplete, and/or incorrect work.	2 pts Not Met but Demonstrates Some Learning: Some relevant work, but with a fundamental error or misunderstanding. Work that shows promise but is incomplete.	1 pts Not Met: Not enough work to determine mastery, unclear and/or inconsistent work, or student participated in assessment but did not submit work pertaining to the specified skill.	0 pts No Participation: Student was absent, did not participate in any part of the assessment, or no longer participating in the course.	

Step 17:



Partial points are not allowed on these rubrics. Only type in a whole number 0, 1, 2, 3, or 4. Type a **score of 3**.

CLO Assessment - Math 11
Due: No Due Date - MATH 11
0/28 Graded 2/28

This student does not have a submission for this assignment

Grading

Criteria	Ratings					Pts
MATH 11 - Analyze and Solve view longer description threshold: 3	4 pts Met: Demonstrated mastery with clear, complete, and correct work.	3 pts Met with Minor Errors: Demonstrated mastery without fundamental errors, but may have some unclear, incomplete, and/or incorrect work.	2 pts Not Met but Demonstrates Some Learning: Some relevant work, but with a fundamental error or misunderstanding. Work that shows promise but is incomplete.	1 pts Not Met: Not enough work to determine mastery, unclear and/or inconsistent work, or student participated in assessment but did not submit work pertaining to the specified skill.	0 pts No Participation: Student was absent, did not participate in any part of the assessment, or no longer participating in the course.	<input type="text" value="3"/> / 4 pts
	4 pts Met: Demonstrated mastery with clear, complete, and correct work.	3 pts Met with Minor Errors: Demonstrated mastery without fundamental errors, but may have some unclear, incomplete, and/or incorrect work.	2 pts Not Met but Demonstrates Some Learning: Some relevant work, but with a fundamental error or misunderstanding. Work that shows promise but is incomplete.	1 pts Not Met: Not enough work to determine mastery, unclear and/or inconsistent work, or student participated in assessment but did not submit work pertaining to the specified skill.	0 pts No Participation: Student was absent, did not participate in any part of the assessment, or no longer participating in the course.	

Step 18:



Scroll down and click in the **score box**.

CLO Assessment - Math 11
Due: No Due Date - MATH 11

0/28 Graded 2/28

This student does not have a submission for this assignment

MATH 11 - Analyze and Solve view longer description threshold: 3	errors, but may have some unclear, incomplete, and/or incorrect work.	a fundamental error or misunderstanding. Work that shows promise but is incomplete.	Inconsistent work, or student participated in assessment but did not submit work pertaining to the specified skill.	any part of the assessment, or no longer participating in the course.	3 / 4 pts	
MATH 11 - Graphing view longer description threshold: 3	4 pts Met: Demonstrated mastery with clear, complete, and correct work.	3 pts Met with Minor Errors: Demonstrated mastery without fundamental errors, but may have some unclear, incomplete, and/or incorrect work.	2 pts Not Met but Demonstrates Some Learning: Some relevant work, but with a fundamental error or misunderstanding. Work that shows promise but is incomplete.	1 pts Not Met: Not enough work to determine mastery, unclear and/or inconsistent work, or student participated in assessment but did not submit work pertaining to the specified skill.	0 pts No Participation: Student was absent, did not participate in any part of the assessment, or no longer participating in the course.	0 / 4 pts
	4 pts Met: Demonstrated	3 pts Met with Minor Errors:	2 pts Not Met but Demonstrates	1 pts Not Met: Not enough work	0 pts No Participation:	

Step 19:



Partial points are not allowed on these rubrics. Only type in a whole number **0, 1, 2, 3, or 4**.

CLO Assessment - Math 11
Due: No Due Date - MATH 11

0/28 Graded 2/28

This student does not have a submission for this assignment

MATH 11 - Analyze and Solve view longer description threshold: 3	errors, but may have some unclear, incomplete, and/or incorrect work.	a fundamental error or misunderstanding. Work that shows promise but is incomplete.	Inconsistent work, or student participated in assessment but did not submit work pertaining to the specified skill.	any part of the assessment, or no longer participating in the course.	3 / 4 pts	
MATH 11 - Graphing view longer description threshold: 3	4 pts Met: Demonstrated mastery with clear, complete, and correct work.	3 pts Met with Minor Errors: Demonstrated mastery without fundamental errors, but may have some unclear, incomplete, and/or incorrect work.	2 pts Not Met but Demonstrates Some Learning: Some relevant work, but with a fundamental error or misunderstanding. Work that shows promise but is incomplete.	1 pts Not Met: Not enough work to determine mastery, unclear and/or inconsistent work, or student participated in assessment but did not submit work pertaining to the specified skill.	0 pts No Participation: Student was absent, did not participate in any part of the assessment, or no longer participating in the course.	2 / 4 pts
	4 pts Met: Demonstrated	3 pts Met with Minor Errors:	2 pts Not Met but Demonstrates	1 pts Not Met: Not enough work	0 pts No Participation:	

Step 20:



Click **Save**.

CLO Assessment - Math 11
Due: No Due Date - MATH 11

0/28 Graded 2/28

This student does not have a submission for this assignment

view longer description threshold: 3	some unclear, incomplete, and/or incorrect work.	misunderstanding. Work that shows promise but is incomplete.	student participated in assessment but did not submit work pertaining to the specified skill.	assessment, or no longer participating in the course.	
MATH 11 - Affective Domain view longer description threshold: 3	4 pts Met: Demonstrated mastery with clear, complete, and correct work.	3 pts Met with Minor Errors: Demonstrated mastery without fundamental errors, but may have some unclear, incomplete, and/or incorrect work.	2 pts Not Met but Demonstrates Some Learning: Some relevant work, but with a fundamental error or misunderstanding. Work that shows promise but is incomplete.	1 pts Not Met: Not enough work to determine mastery, unclear and/or inconsistent work, or student participated in assessment but did not submit work pertaining to the specified skill.	0 pts No Participation: Student was absent, did not participate in any part of the assessment, or no longer participating in the course.

Total Points: 5 out of 12

Save Cancel

Step 21:

You're done when you repeat your preferred grading method for each student.

Tutorial completed.

Congratulations on finishing this tutorial. Rubric Scores are shown below.

1. 0 - No submission - scores omitted from Nuventive Results
2. 1 or 2 - Shows the degree to which a student **did not meet** the outcome
3. 3 or 4 - Shows the degree to which a student **met** the outcome

Use **Outcomes Rubric** to discuss with your discipline how to apply the rubric to your assessment before grading.

One week after all sections complete the assessment, the combined results will be available in Nuventive (tutorial link).