

The screenshot shows the Gradescope interface for a course titled "Demo Sakai 101 201610" in Summer 2020. The instructor is Shonna Ryan. The main content area is currently empty, displaying the message: "You currently have no assignments. Create an assignment to get started." A red arrow points to a "Create Assignment" button.

Updated 'Demo Sakai 101 201610!'

Demo Sakai 101 201610 | Summer 2020

DESCRIPTION
Edit your course description on the [Course Settings](#) page.

THINGS TO DO

- 1 Add students or staff to your course from the [Roster](#) page.
- 1 Create your first assignment from the [Assignments](#) page.

ACTIVE ASSIGNMENTS RELEASED DUE (EDT) SUBMISSIONS % GRADED PUBLISHED REGRADES

INSTRUCTOR
Shonna Ryan

You currently have no assignments.
Create an assignment to get started.

Create Assignment

6. Select which type of assignment you will be creating (in this tutorial we will demo “Homework/ Problem Set”)

The "Create Assignment" dialog box shows a list of assignment types on the left and a central area with a graphic and instructions. The "Online Assignment" option is highlighted with a "BETA" tag.

Create Assignment

ASSIGNMENT TYPES

- Exam / Quiz
- Homework / Problem Set
- Bubble Sheet
- <> Programming Assignment
- Online Assignment **BETA**

Select an Assignment Type
Gradescope supports a variety of paper-based, online, and code assignments. Click on one to learn more.

Cancel Next

7. Set up the assignment. Note that you will need to include a PDF template and set release/due dates. It is also advisable that you allow students to download the PDF. When done, click, “Create Assignment”.

← Assignment Settings
×

ASSIGNMENT TYPE

Homework / Problem Set

ASSIGNMENT NAME

Graphing Assignment

TEMPLATE (REQUIRED)

algebra_graph_linear_slope_intercept_00... Select PDF

WHO WILL UPLOAD SUBMISSIONS?

Instructor Student

RELEASE DATE (EDT) **DUE DATE (EDT)**

Aug 25 2020 01:45 PM Dec 31 2020 05:00 PM

Allow late submissions **LATE DUE DATE (EDT)**
Click to set date & time

Enforce time limit **MAXIMUM TIME PERMITTED (MINUTES)**

SUBMISSION TYPE

Variable Length
Students submit any number of pages and indicate the pages where their question responses are.

Templated (Fixed Length)
Students submit work where answers are in fixed locations (like worksheets).

GROUP SUBMISSION

Enable Group Submission Limit Group Size: No Max

TEMPLATE VISIBILITY

Allow students to view and download the template

Cancel
Create Assignment

8. Add questions and point values to the template. When done, click "Save Outline".

Graphing Linear Equations (A)

Name: _____ Date: _____

Graph each linear equation.

Outline for Graphing Assignment
100 points total

Create questions and subquestions via the + buttons below. Reorder and indent questions by dragging them in the outline.

| # | TITLE | POINTS |
|----------------|------------------|--------|
| 1 | Graph 1 Solution | 25 |
| 2 | Graph 2 Solution | 25 |
| 3 | Graph 3 Solution | 25 |
| 4 | Graph 4 Solution | 25 |
| + new question | | |

Save Outline
Cancel

9. The student will now see the assignment display when they go into Gradescope.

Demo Sakai 101 20...

Demo Sakai 101 201610

- Dashboard
- Assignments
- Roster
- Extensions
- Course Settings

INSTRUCTORS

- Julie DeCesare
- Shonna Ryan

DESCRIPTION

Edit your course description on the Course Settings page.

THINGS TO DO

- How do you like Gradescope? Please send us your feedback, and vote on our product roadmap!

| ACTIVE ASSIGNMENTS | RELEASED | DUE (EDT) | SUBMISSIONS | % GRADED | PUBLISHED | REGRADES |
|--------------------|----------|------------------|-------------|----------|-----------------------|----------|
| Demo Assignment | SEP 14 | DEC 31 AT 4:00PM | 0 | 0% | <input type="radio"/> | ON |

9. Note that students do not need to download or print the template as long as the assignment doesn't require it for completion. They can write out their answers and take a picture of the assignment for upload, but it **must be in PDF format**.

Graphing Assignment | Assign Questions and Pages

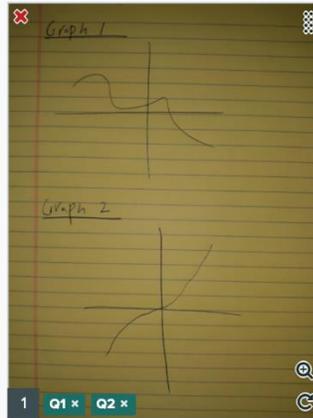
SUBMITTED AT: AUGUST 25, 2:01 PM

Select questions and pages to indicate where your responses are located. Use **esc** to deselect all items and hold **shift** to select multiple questions.

Question Outline

Select a question or a page.

| TITLE | POINTS |
|--------------------|----------|
| 1 Graph 1 Solution | 25.0 pts |
| 2 Graph 2 Solution | 25.0 pts |
| 3 Graph 3 Solution | 25.0 pts |
| 4 Graph 4 Solution | 25.0 pts |



10. Once you are ready to grade student submissions, you can go to the "Assignments" page of Gradescope and select "Grade Submissions".

- gradescope <≡
- < Demo Sakai 101 201610
- Graphing Assignm...**
- ✓ Edit Outline
- ✓ **Manage Submissions**
- Grade Submissions
- Review Grades
- Regrade Requests
- Statistics
- Settings

Manage Submissions

On this page you can replace individual submission PDFs and remove submissions.

1 Submission All 1 Students Have Submitted

All 0 Unassigned Search by name

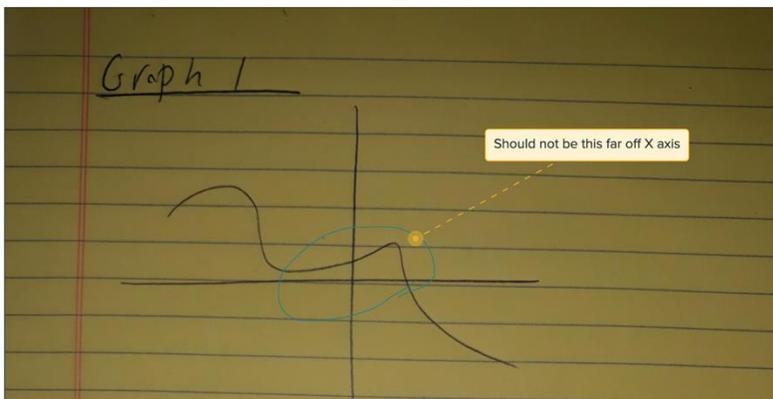
| STUDENT | SUBMITTED | GRADED | |
|----------|-----------------|--------|--------------|
| Stu Ryan | Aug 25 02:01 PM | 0% | Show Details |

< Previous Submissions 1 - 1 of 1 total Next >

Account Upload Submission **Grade Submissions >**

11. Note that you write directly on the submission using the tools seen here. Use the “Point Adjustment” line to indicate any point reductions.

Full Page



1: Graph 1 Solution

0 OF 1 GRADED

TOTAL POINTS
25.0 / 25.0 pts

Rubric Settings Collapse View

1 **-10.0**
Correct

+ Add Rubric Item Create Group Import...

SUBMISSION SPECIFIC ADJUSTMENTS
Point Adjustment 0

Close, but not quite

APPLY PREVIOUSLY USED COMMENTS

12. Once done grading you can “Review Grades” to see overall data on the assignment, such as grade average.