



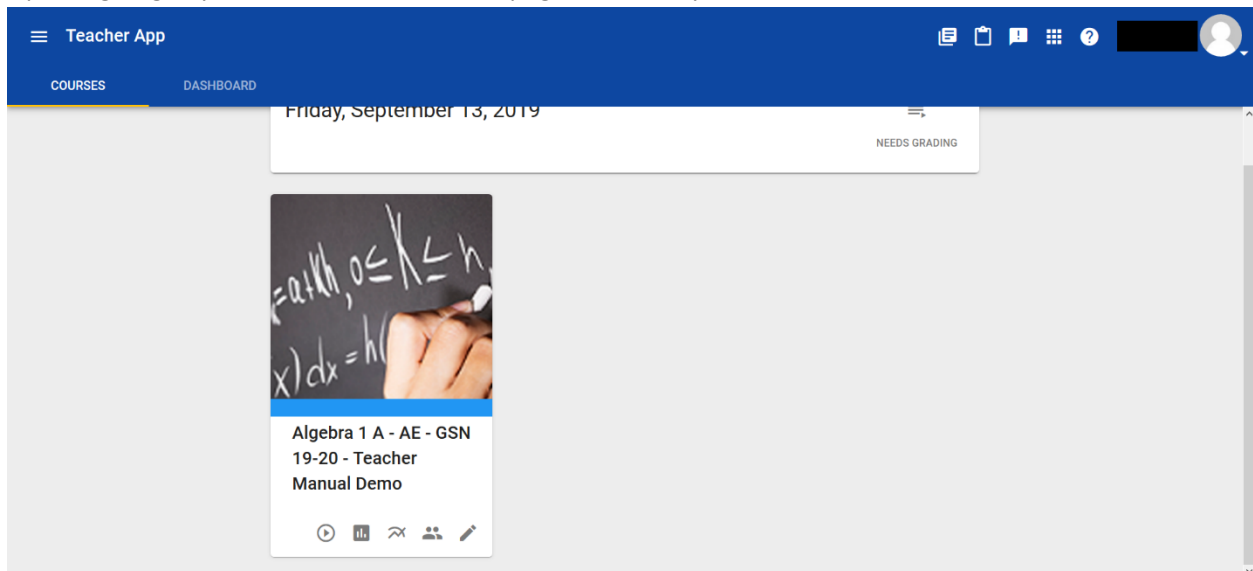
Global Student Network


2657 Windmill Pkwy. • #142 • Henderson, NV 89074
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Website: GlobalStudentNetwork.com

Accelerate Teacher Guide

This guide will give you instructions or direct you to where to find the instructions to complete the teacher tasks you will be responsible for in Accelerate

Upon Signing in you will land on the homepage where all your current courses are listed.



- ☐ **"Needs Grading"** shows all activities students have submitted across all courses. This can be filtered by course by clicking on the filter course icon 
- ☐ **"Announcements"** (marked by the Exclamation Point icon) part of the "Communication" tab lets you send messages to students and set class wide announcements.
- ☐ **"Activities"** marked by the play icon on a course card shows you a student view of the course.
- ☐ **"Gradebook"** marked by the bar graph icon on a course card takes you the gradebook for that course where you can enter in or change scores for submitted assignments.
- ☐ **"Reports"** marked by the line graph icon on a course card leads to an area to pull and print various reports.

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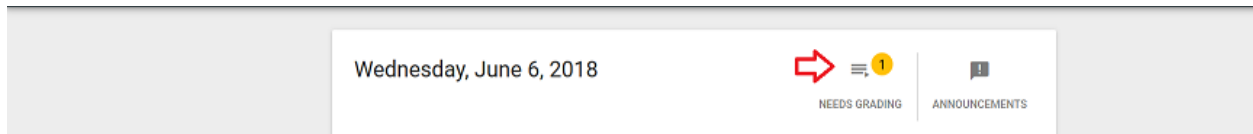
- ☐ **“People”** marked by the two-person icon on a course card leads you to all students within that course. The “people” option in the menu sidebar will allow access to all students assigned to you without having to go through the course card.
- ☐ **“Editor”** marked by the pencil icon on a course card allows you to view the syllabus of a course, edit the syllabus, and change the start and end dates of a course.

A “menu” marked by the three lined icon will open a sidebar where you can view many of these same features. From here you will also have access to the Calendar and Clipboard options.

- ☐ The “Calendar” tracks and displays all assignments and their due dates. You can choose to view a specific day, week, month, or the entire duration of the course. Please note: Specific dates cannot be assigned for specific assignments and blackout days cannot be assigned individually per student or course. The system automatically assigns work based on the start and end dates of the course.
- ☐ The “Clipboard” feature allows you to award badges to students.

Grading Work

Grading work in Accelerate is easy. When you log in you will see the “Needs Grading” icon marked with a number value indicating how many assignments across all courses need your attention.



- ☐ Click on “Needs Grading”.
- ☐ Click on an assignment you wish to grade.
- ☐ Review the assignment and enter a grade in the form of a percentage or points possible. (Some lessons will show the suggested answer for the questions. Essay or short answer assignments will not show an answer as student responses may vary.)
- ☐ Click “Submit Score”.

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Viewing Test/Quiz Answers

To view the answers the student submitted for a quiz and to see the correct answers:

- ☐ Click on the “gradebook” icon in the course your student is in
- ☐ Find the quiz or test
- ☐ Click on the score in the box under the assignment name

Reset a Quiz/Test/Assignment

You can reset work to allow the student another chance to complete the work. Please note:

The system will record the score for each attempt the student makes and maintains a record of who reset it. The score from the most recent attempt is what is recorded in the gradebook.

- ☐ Click on the “gradebook” icon in the course your student is in
- ☐ Find the quiz or test
- ☐ Click on the score in the box under the assignment name
- ☐ To the left of the assignment click “Allow Retry” (see below)

Grade Editor

The screenshot displays the 'Grade Editor' interface. On the left, a sidebar shows the 'Activity: Quiz: The Graph of a Relation' with details like 'Category: Quiz', 'Due: Jul 11, 2017', and 'Submitted: Aug 1, 2017 6:39:19 AM (20d 6h after due date)'. Below this, a 'Questions' section lists four items, with the first one selected: 'Algebraically determine if the relation $x = -y^2 - 0.1$ is symmetrical with respect to the x-axis, y-axis, or the origin.' The options are 'y-axis symmetry', 'no symmetry', 'origin symmetry', and 'x-axis symmetry' (which is marked as correct). On the right, a 'Feedback' panel shows a score of 84% and buttons for 'Full Credit', 'No Credit', 'Clear', 'Save Draft', 'SUBMIT SCORE', 'Excuse', 'Allow Retry', and 'Override Complete'. A red arrow points to the 'Allow Retry' button.

Permit Progress

To accept a score and allow progress

- ☐ Click on the “gradebook” icon in the course your student is in
- ☐ Find the assignment
- ☐ Click on the score in the box under the assignment name
- ☐ To the left of the assignment click “Override Complete” (see below)


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Grade Editor

 Activity: Quiz: The Graph of a Relation
Category: Quiz
Due: Jul 11, 2017
Submitted: Aug 1, 2017 6:39:19 AM (20d 6h after due date)
Active time: 10m 57s

Content Scores/Activity History Submission History Analytics Objectives

Questions

✓ 1. Algebraically determine if the relation $x = -y^2 - 0.1$ is symmetrical with respect to the x-axis, y-axis, or the origin.

☐ y-axis symmetry

☐ no symmetry

☐ origin symmetry

✓ ☒ x-axis symmetry

Score: 80 %









Full Credit No Credit Clear

calculated from item
✓ completed

Save Draft SUBMIT SCORE

✖ Excuse ⌚ Allow Retry ⚙ Override: Complete

Feedback (Visible to Student) ↑


B I U        

Excuse an Assignment

You can excuse an assignment and the score for this assignment will not be calculated in the final grade for the course. The system will keep record of all excused assignments. Please note: some states do not allow assignments to be excused. Please be aware of your states homeschooling requirements before excusing any work.

- ☐ Click on the “gradebook” icon in the course your student is in
- ☐ Find the assignment
- ☐ Click on the score in the box under the assignment name
- ☐ To the left of the assignment click “Excuse” (see below)

Grade Editor

 Activity: Quiz: The Graph of a Relation
Category: Quiz
Due: Jul 11, 2017
Submitted: Aug 1, 2017 6:39:19 AM (20d 6h after due date)
Active time: 10m 57s

Content Scores/Activity History Submission History Analytics Objectives

Questions

✓ 1. Algebraically determine if the relation $x = -y^2 - 0.1$ is symmetrical with respect to the x-axis, y-axis, or the origin.

☐ y-axis symmetry

☐ no symmetry

☐ origin symmetry

✓ ☒ x-axis symmetry

Score: 80 %









Full Credit No Credit Clear

calculated from item
✓ completed

Save Draft SUBMIT SCORE

✖ Excuse ⌚ Allow Retry ⚙ Override: Complete

Feedback (Visible to Student) ↑

B I U        

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View Assignment Performance Details

You can view the details of when each assignment was completed, was due, and the grade on each by:

- ☐ Click on the “People” icon in either your course cards or your “Menu” bar in the upper left-hand corner. (Tip: It’s easier to view all your students by using the “People” icon under the “Menu” whereas the course cards will only show you those students who are enrolled in that course).
- ☐ Click on the name of the student
- ☐ You will see all the details for the course under “Grades” (see below)

View Student Activity

You can view the details of when each assignment was completed, was due, and the grade on each by:

- ☐ Click on the “People” icon in either your course cards or your “Menu” bar in the upper left-hand corner.
- ☐ Click on the name of the student
- ☐ You will see all the details for the course under “Activity” (see below)

GRADES						
DASHBOARD						
FOR ME						
WHAT IF						
ACTIVITY						
OBJECTIVE MASTERY						
BADGES						
STREAM						
GRADING CATEGORIES						
SYLLABUS ORDER						
Score:						
Schedule: Sep 13, 2019 - Sep 11, 2020 (a year remaining)						
0% of gradable activities completed (0 of 91)						
0% of all activities completed (0 of 170)						
Quizzes						
Activity	Location	Score	Status	Submitted date	Target due date	
Using Variables to Create Models of the Real World Quiz	Tools Of The Trade				Oct 1, 2019	
Classify and Compare Numbers Quiz	Tools Of The Trade				Oct 3, 2019	
Evaluating Algebraic Expressions Containing Exponents Quiz	Tools Of The Trade				Oct 8, 2019	
Exponential Powers and Quotients Quiz	Tools Of The Trade				Oct 10, 2019	
Review Subtraction and Division Related to Addition and						

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The Calendar displays due date notifications. Select a date or view for a list of activities.

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