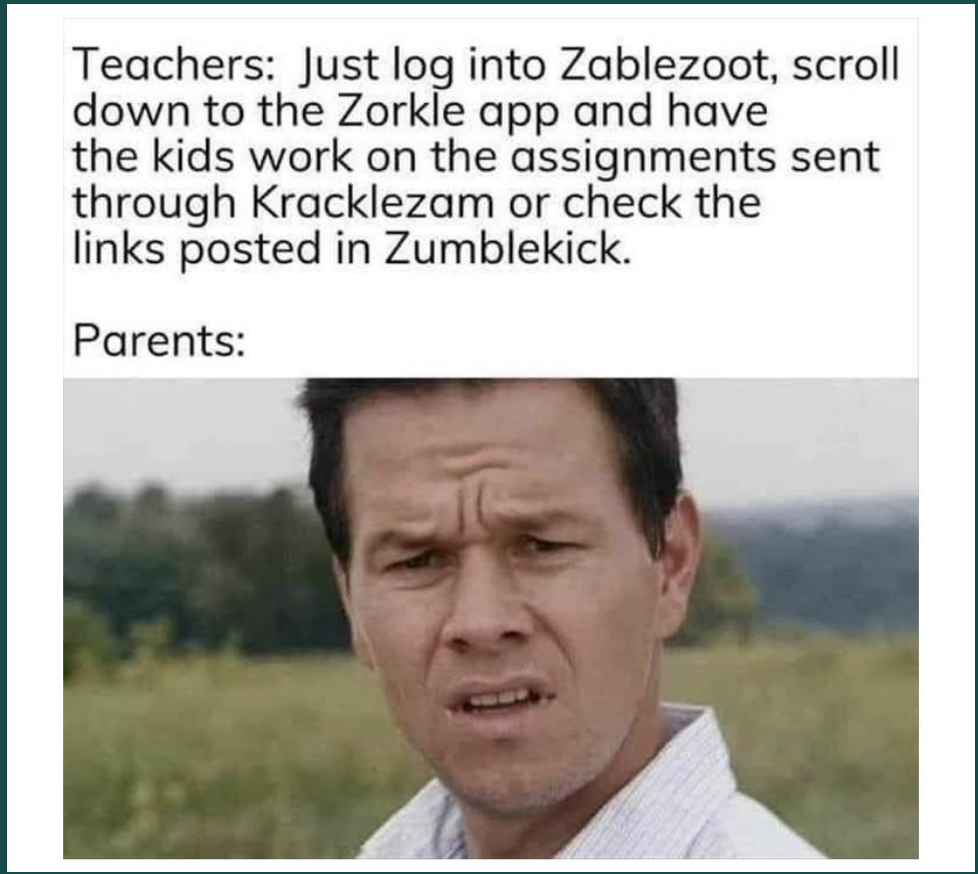
# MIDDLE SCHOOL PARENT EVENT PART 2

Accessing and Using

Online Programs



# Participating Teachers

- Glen Wall (CRA-Social Studies)
- Caitlin Webb (CRA-Social Studies)
- Katie Burke (HMS-Science)
- Andy Roberts (HMS-Math)
- Roxanne Shockley (HMS-English)
- Cori Krick (CRA-English)

- Christy Mock-Stutz (HMS-Instructional Coach)
- Erin Hunt (CRA-Instructional Coach)

# A Few Reminders

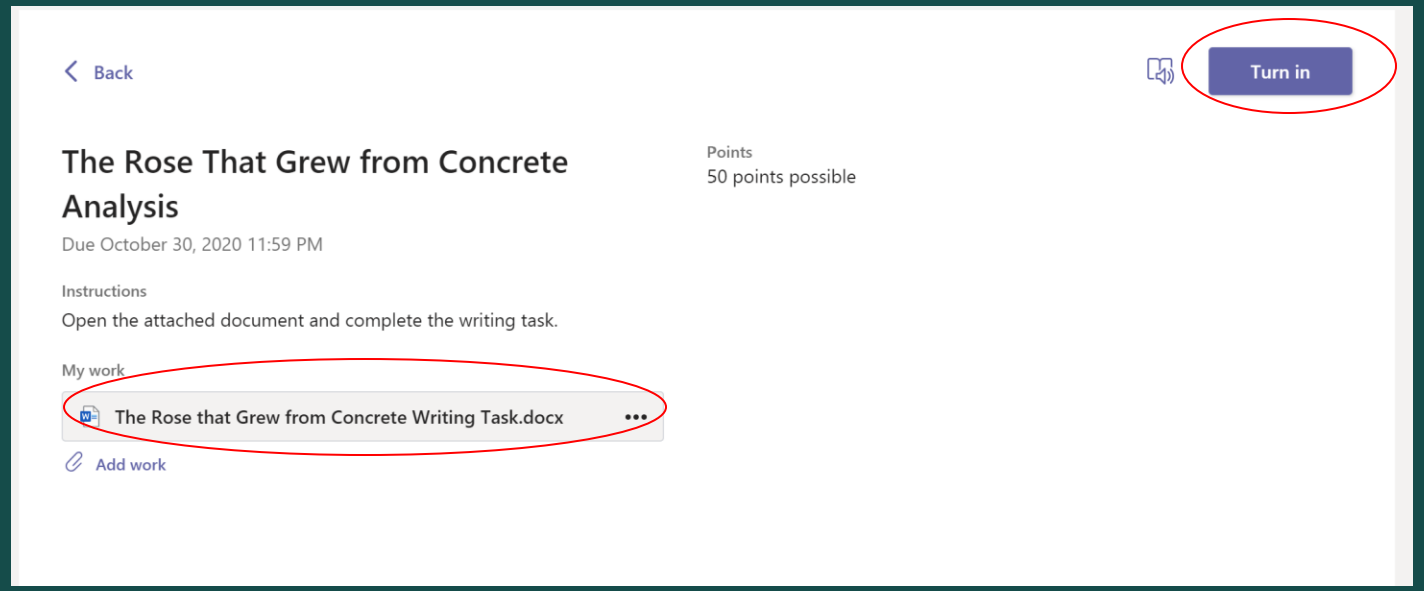
- Log into the device with the student's school account
- Access programs through Clever: https://clever.com/in/helenaschools
  - Student username: school e-mail address
  - Student password: student ID #

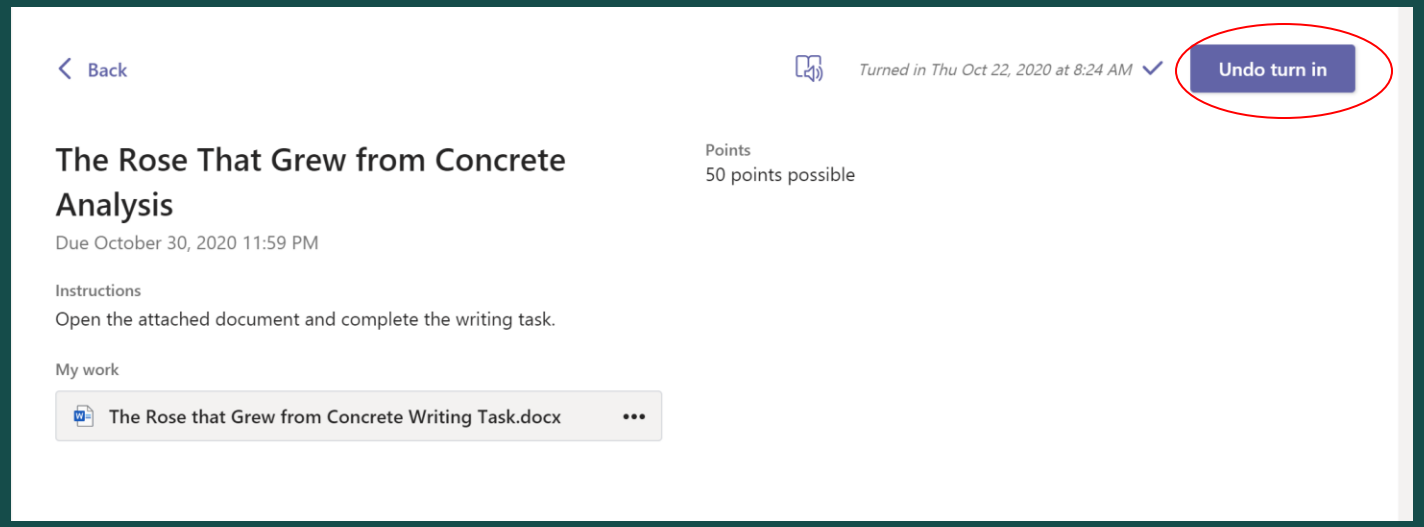
- Notify teachers when submitting late assignments (or edited versions)
  - Communicate any issues to teachers as soon as possible

- This presentation may not include all programs your students' teachers are using.
- There may be programs that are not applicable to your child(ren).

# Microsoft Teams (Turning in Assignments)

- Students can click "Turn in" without completing the assignment.
- Click on the assignment to check that students completed the work.
- "Undo Turn in" to re-submit assignment

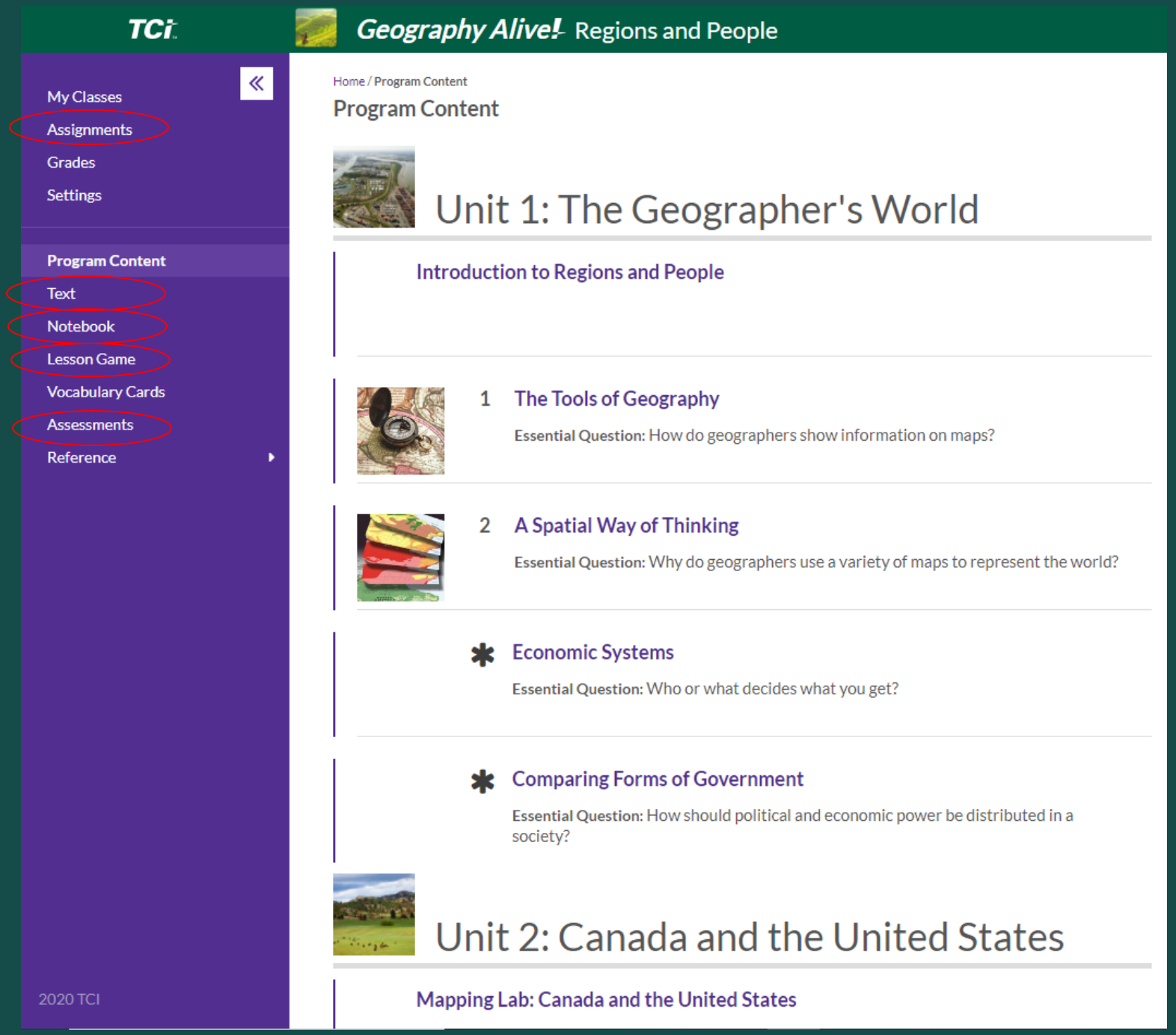


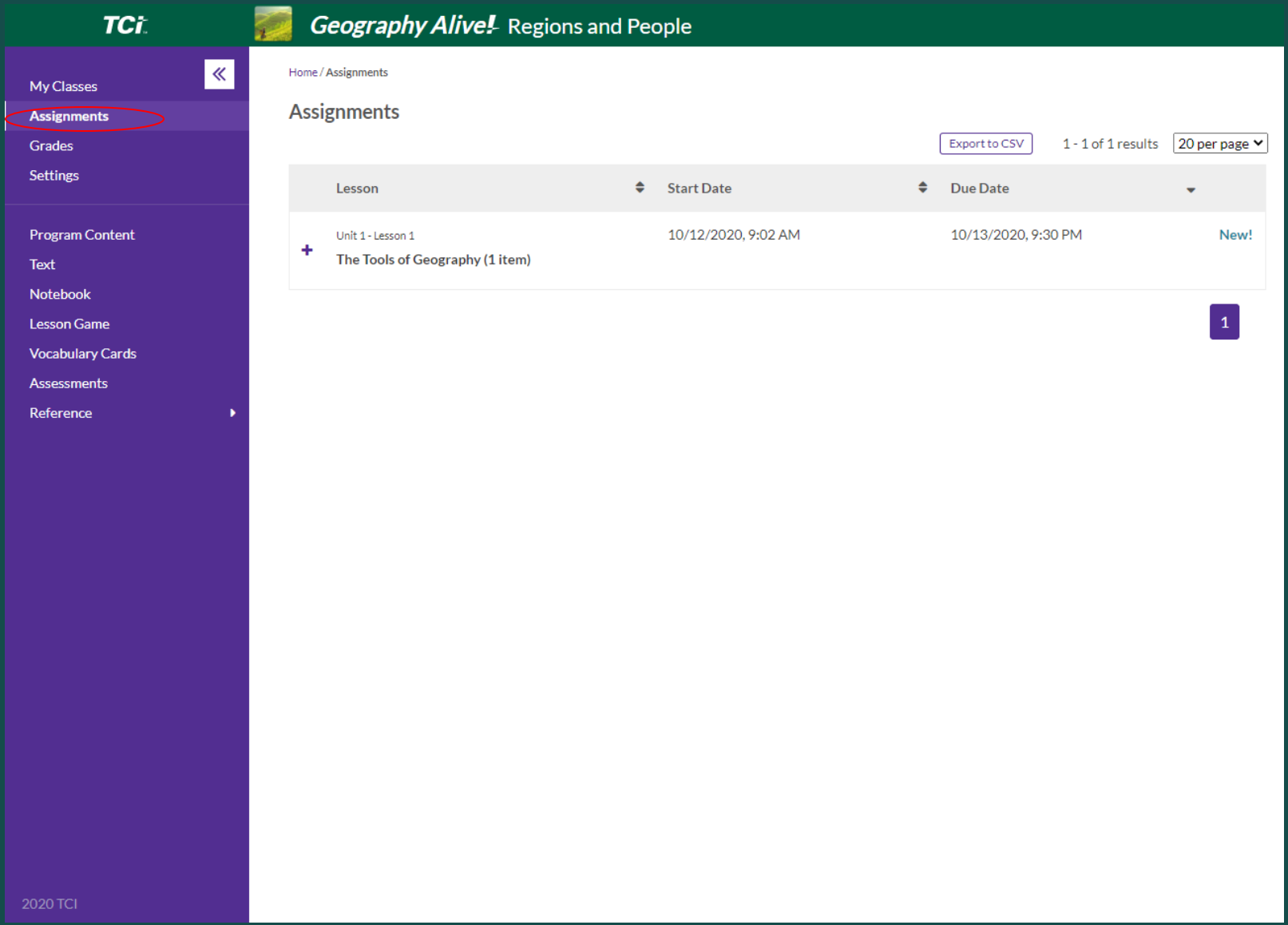
# TCI (Social Studies)

- Login through Clever

- Scroll down the page to the correct Unit
  - 6th Grade Geography Alive!
    7th Grade Geography Alive!
    8th Grade History Alive!



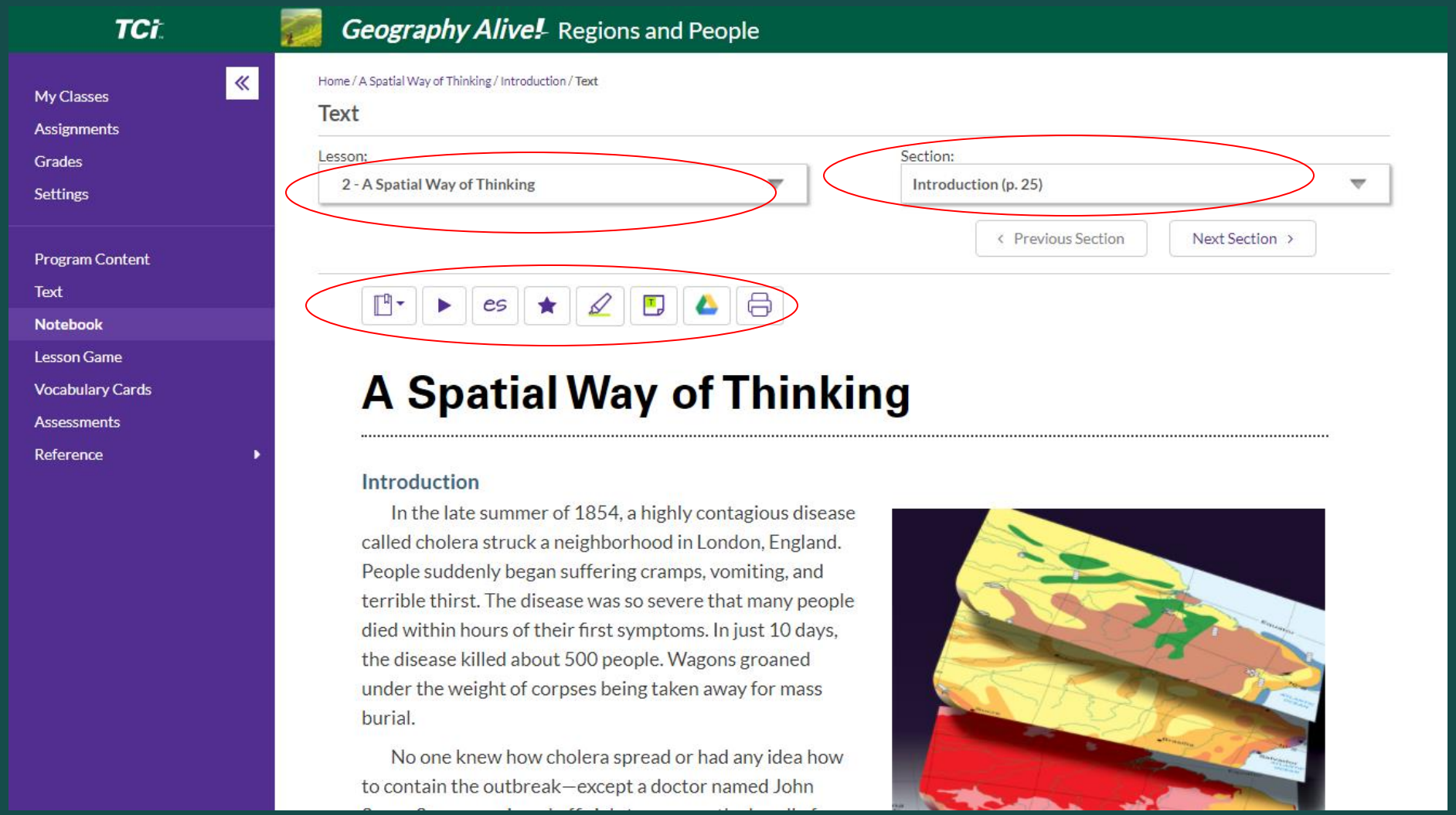
# Assignments Tab



# Text Tab

- Make sure you're in the correct Chapter, Lesson, & Section

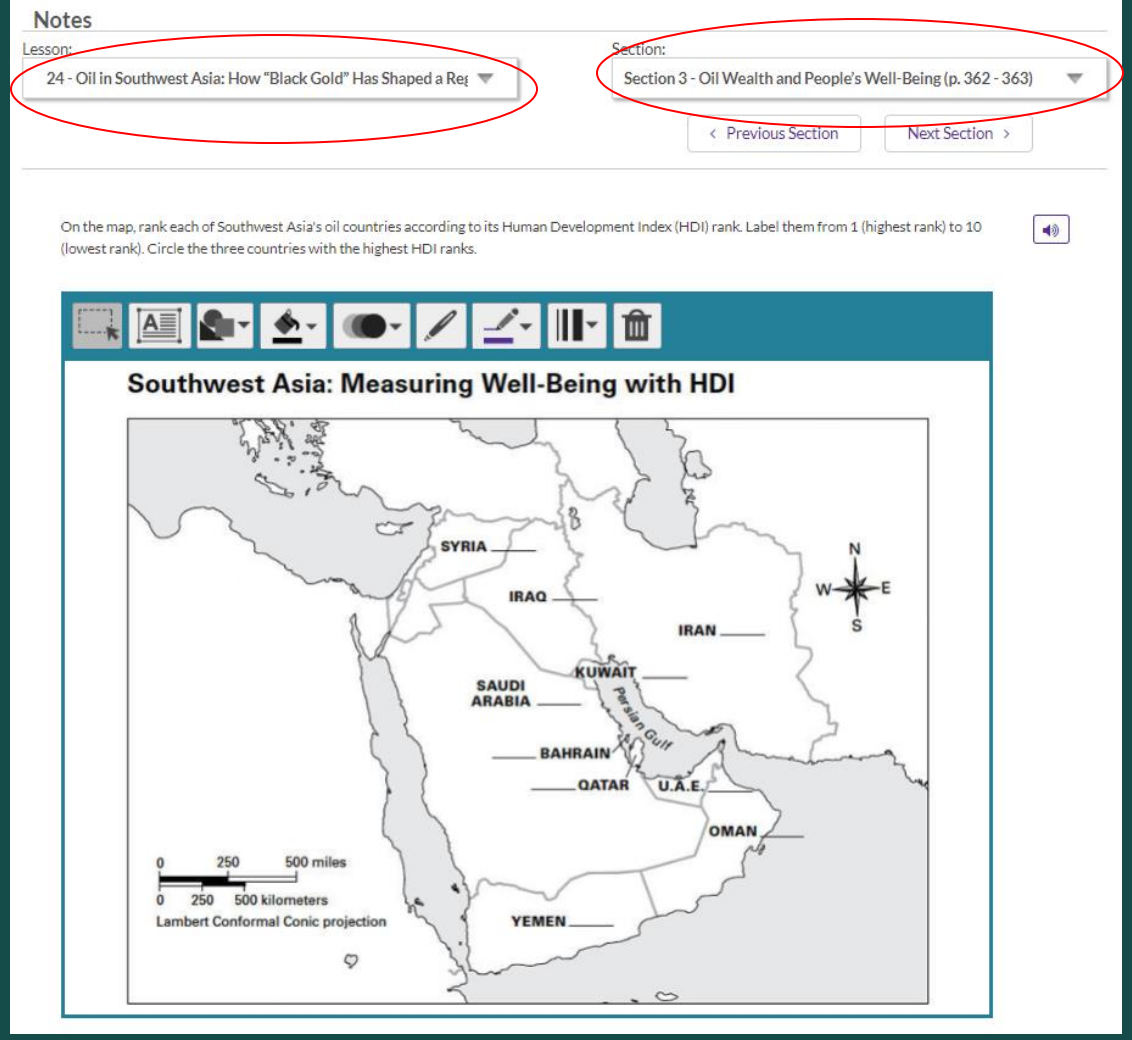
- Text Features
  - Highlighting
  - Change Reading Level
  - Text to Speech
  - Print
  - Main Ideas
  - Add notes

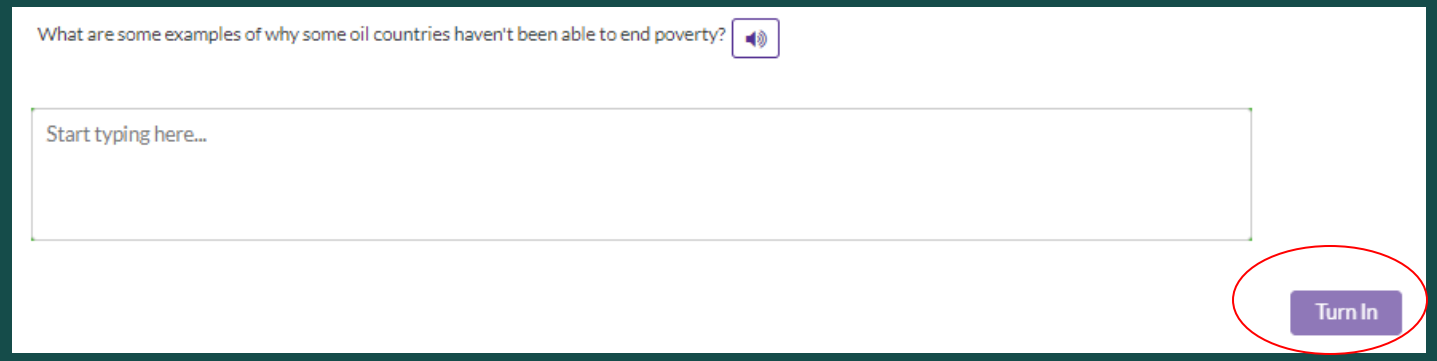


# Interactive Notebook

- Drawing questions
- Written questions

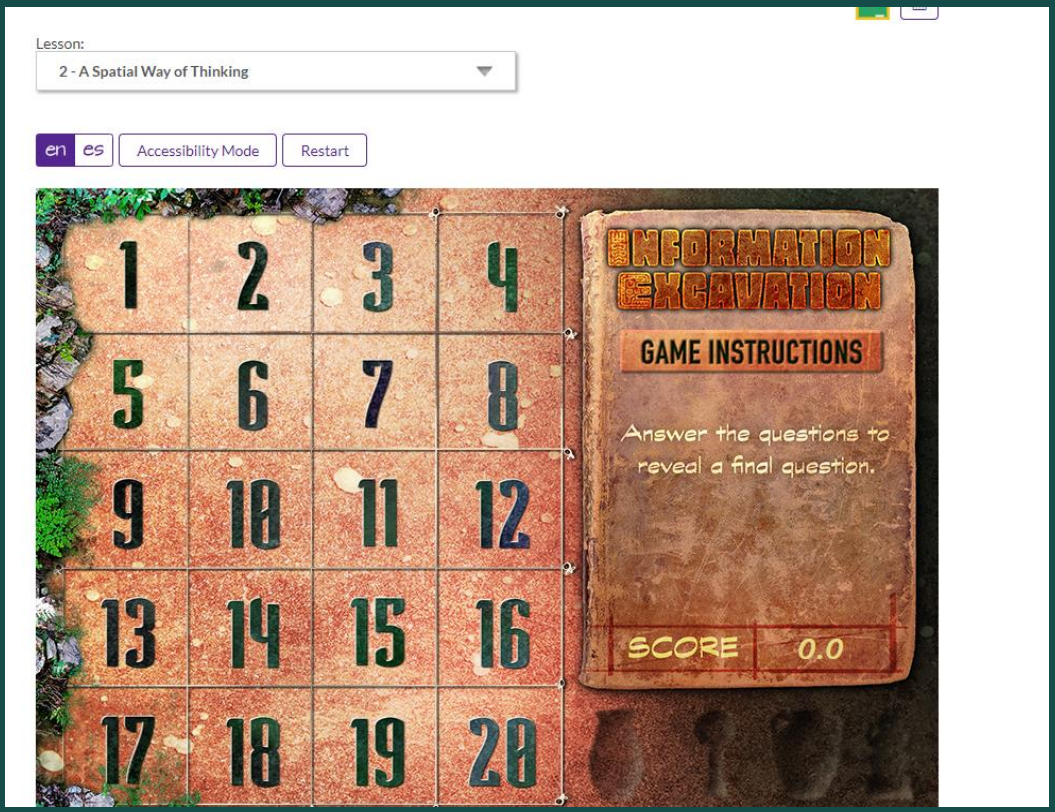
- Note the "Turn In" button in the bottom right corner
- All student work can be seen by teacher within TCI.

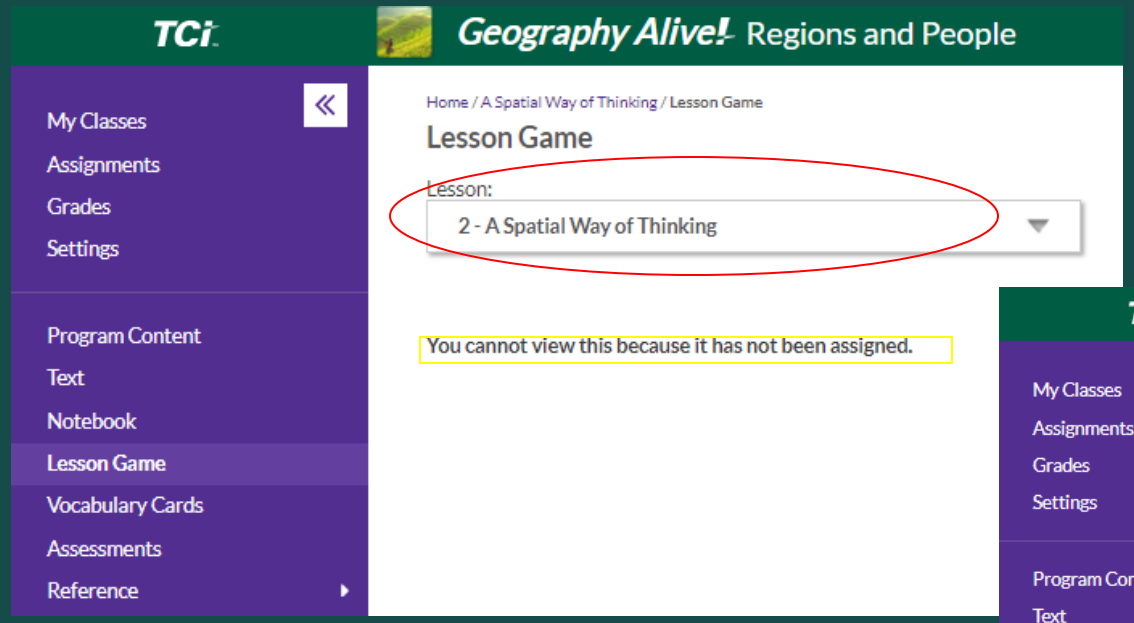


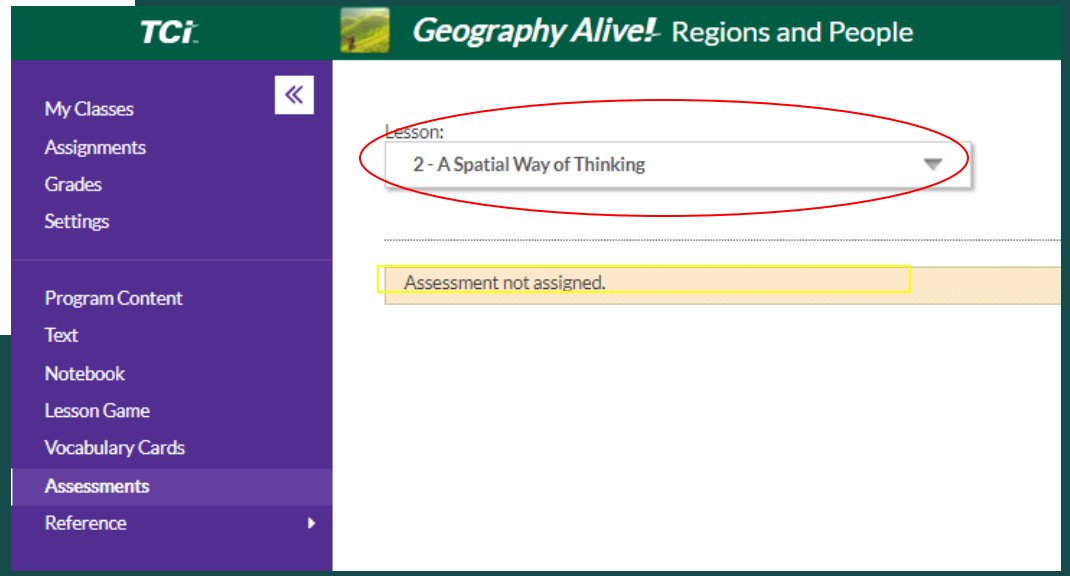



# Lesson Games & Assessments

- Note that if students don't navigate to the correct Unit and Lesson it will show up as not being assigned.
  - Navigate to the correct Unit from the first log-in screen (scroll down)



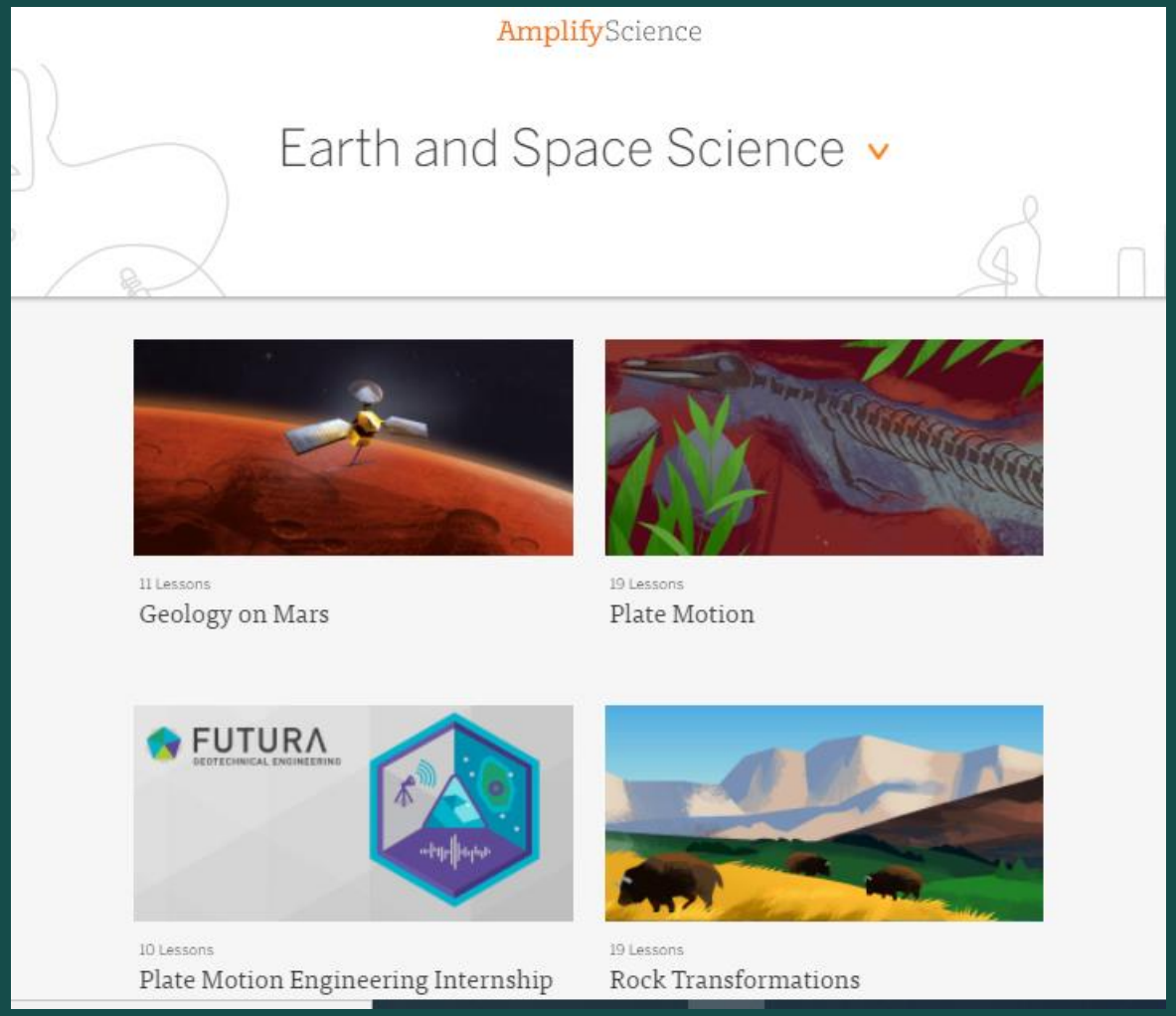



# Amplify Science

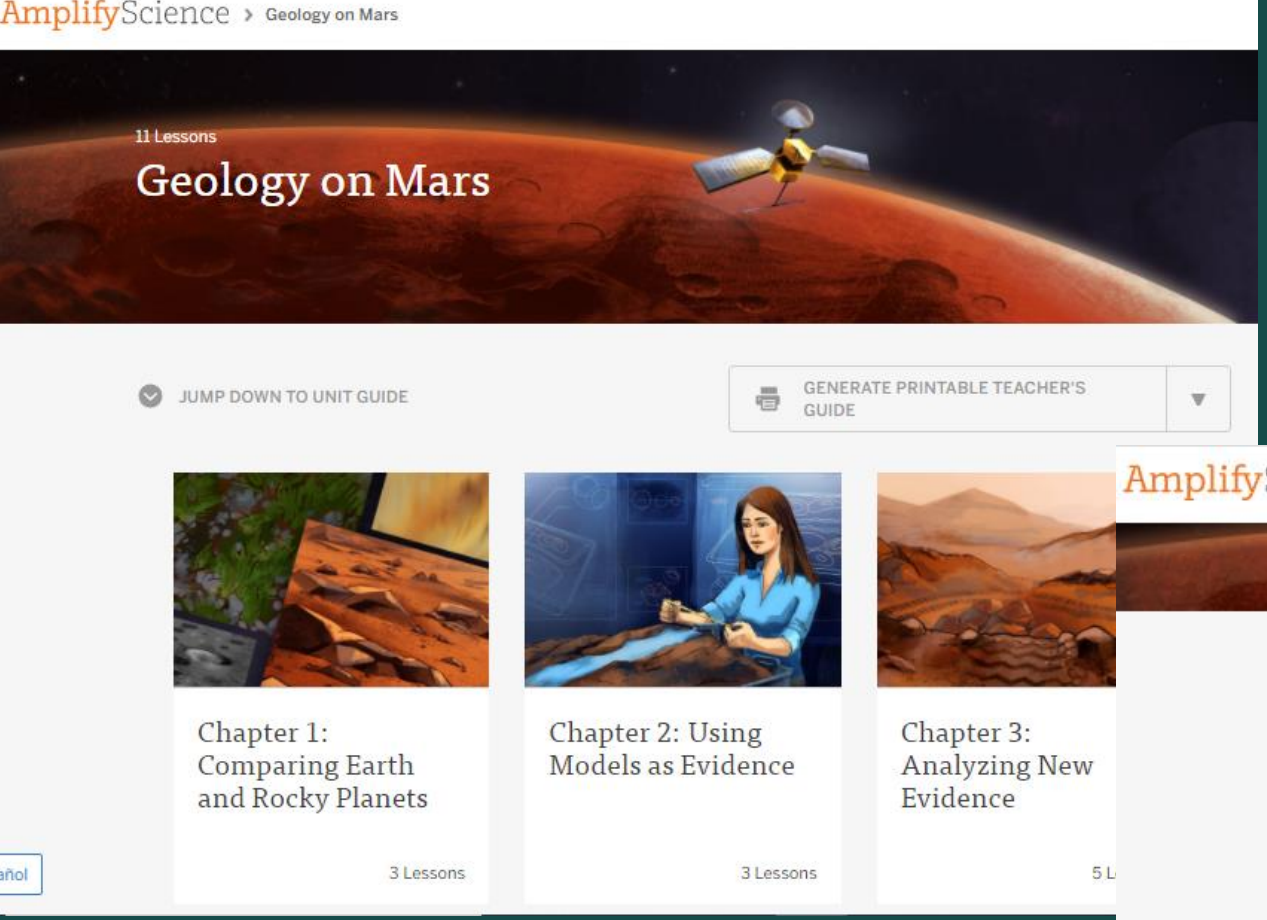
- Login through Clever

- 6th Grade: Earth & Space Science
- 7th Grade: Life Science
- 8th Grade: Physical Science

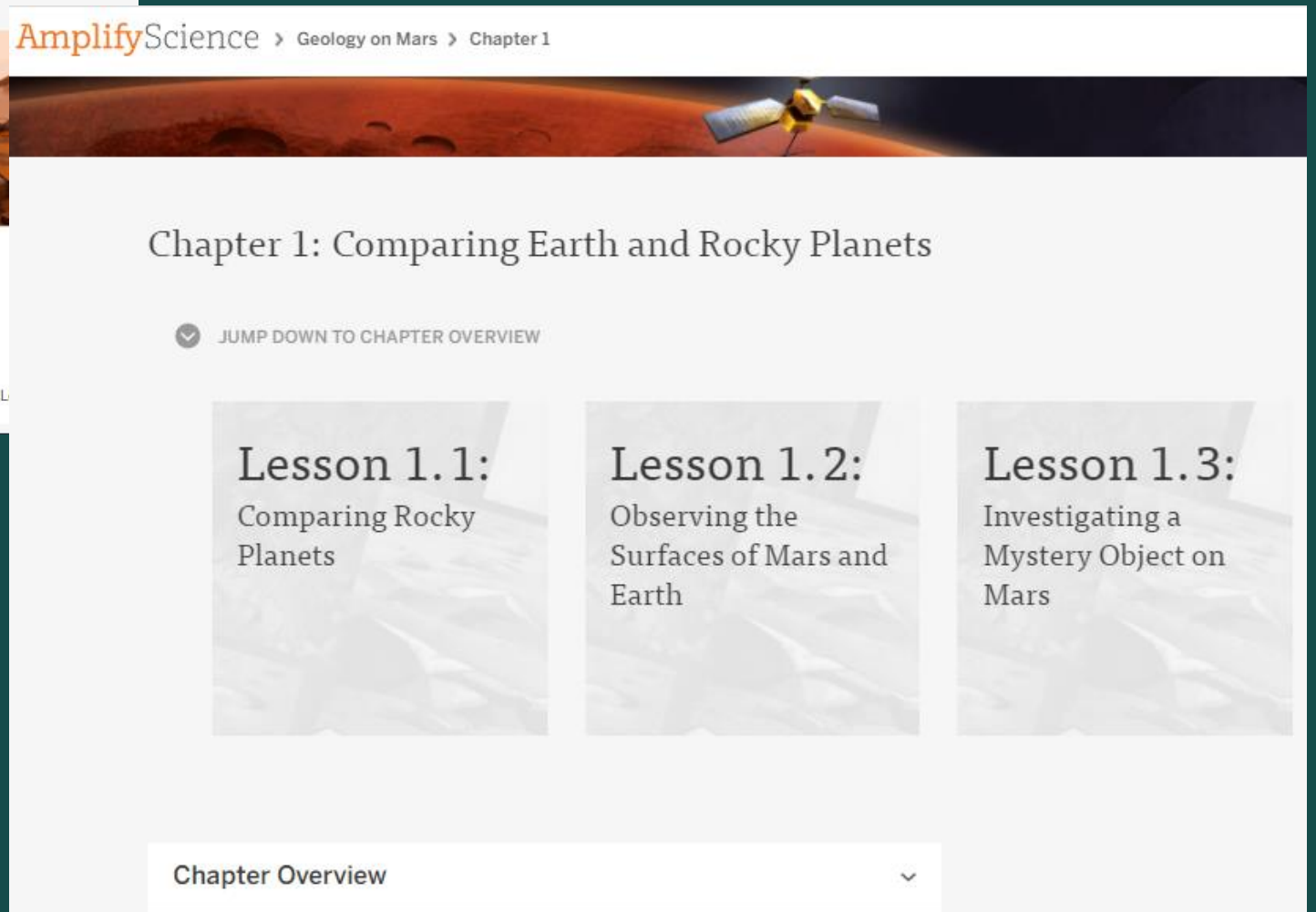



Amplify

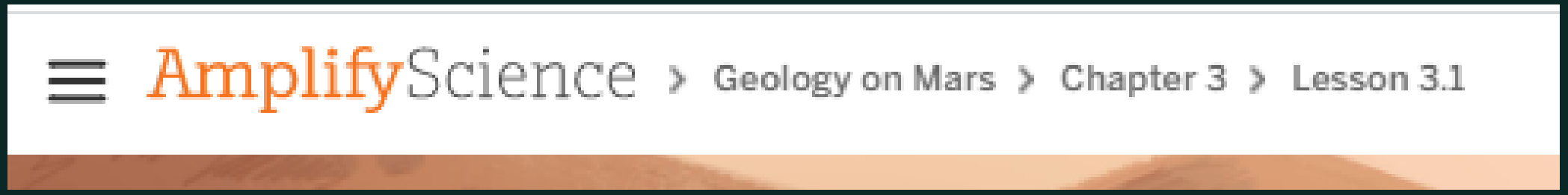
Home Page



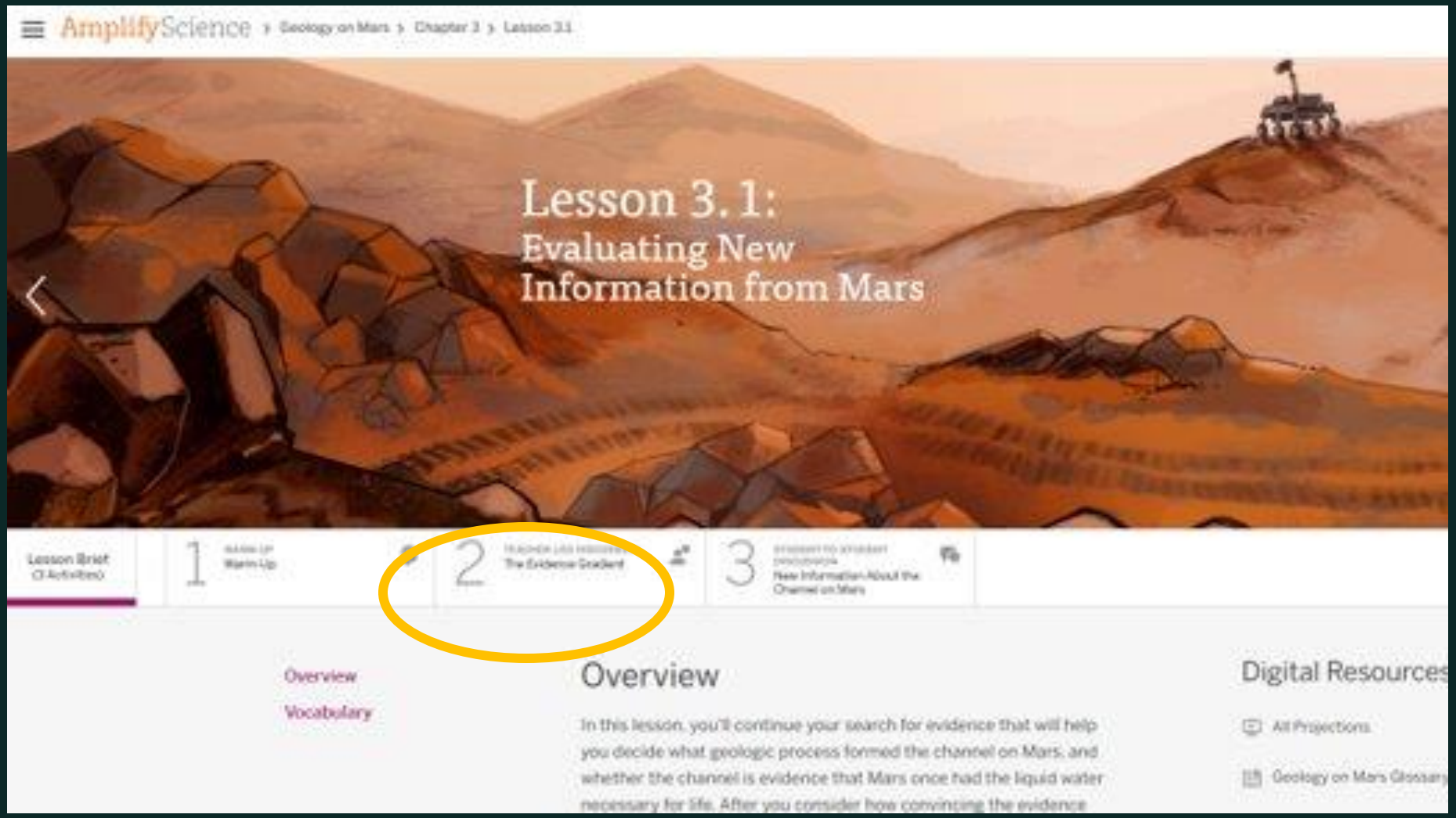

# Unit Page




# Chapter Page

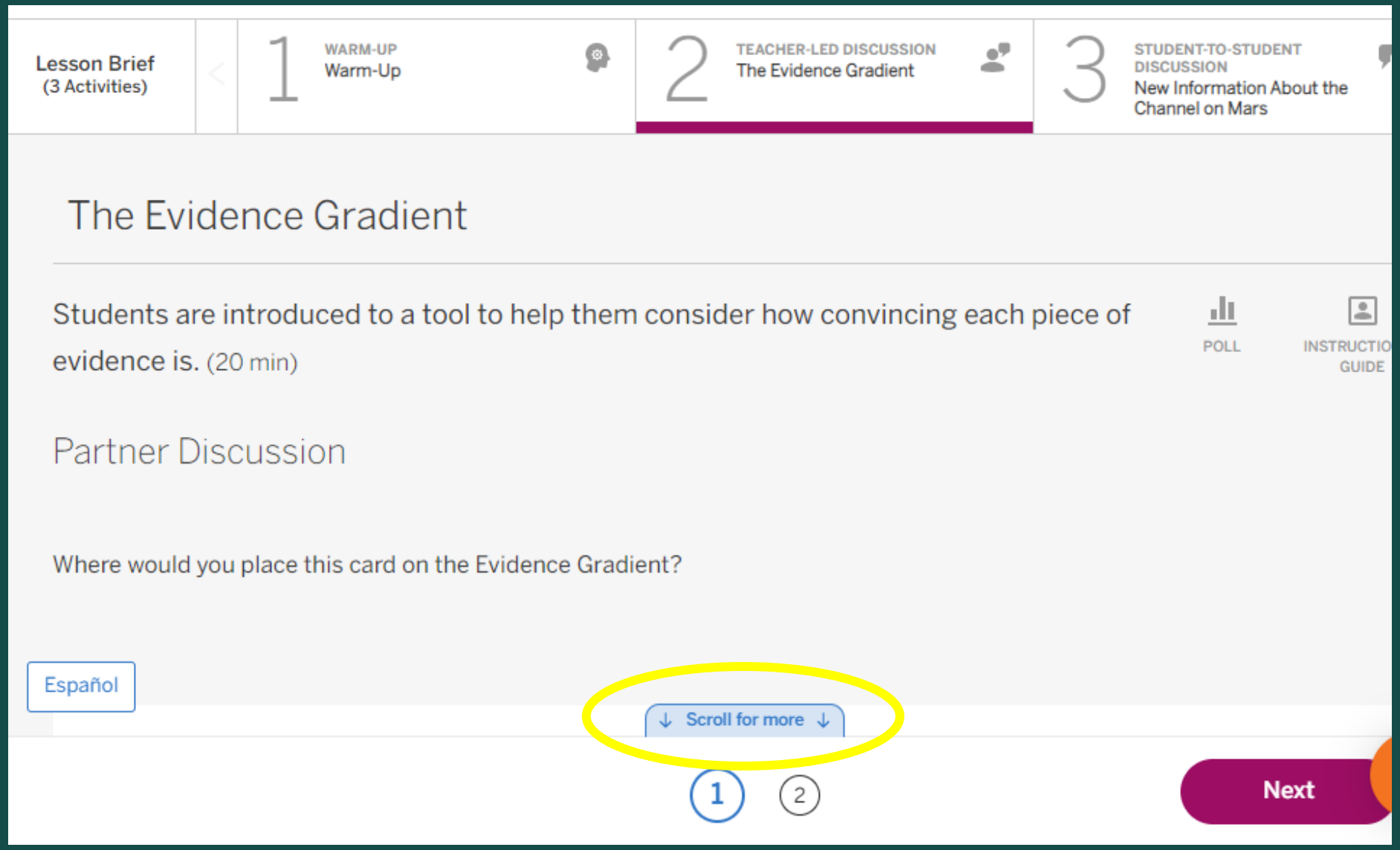



# Breadcrumb Trail



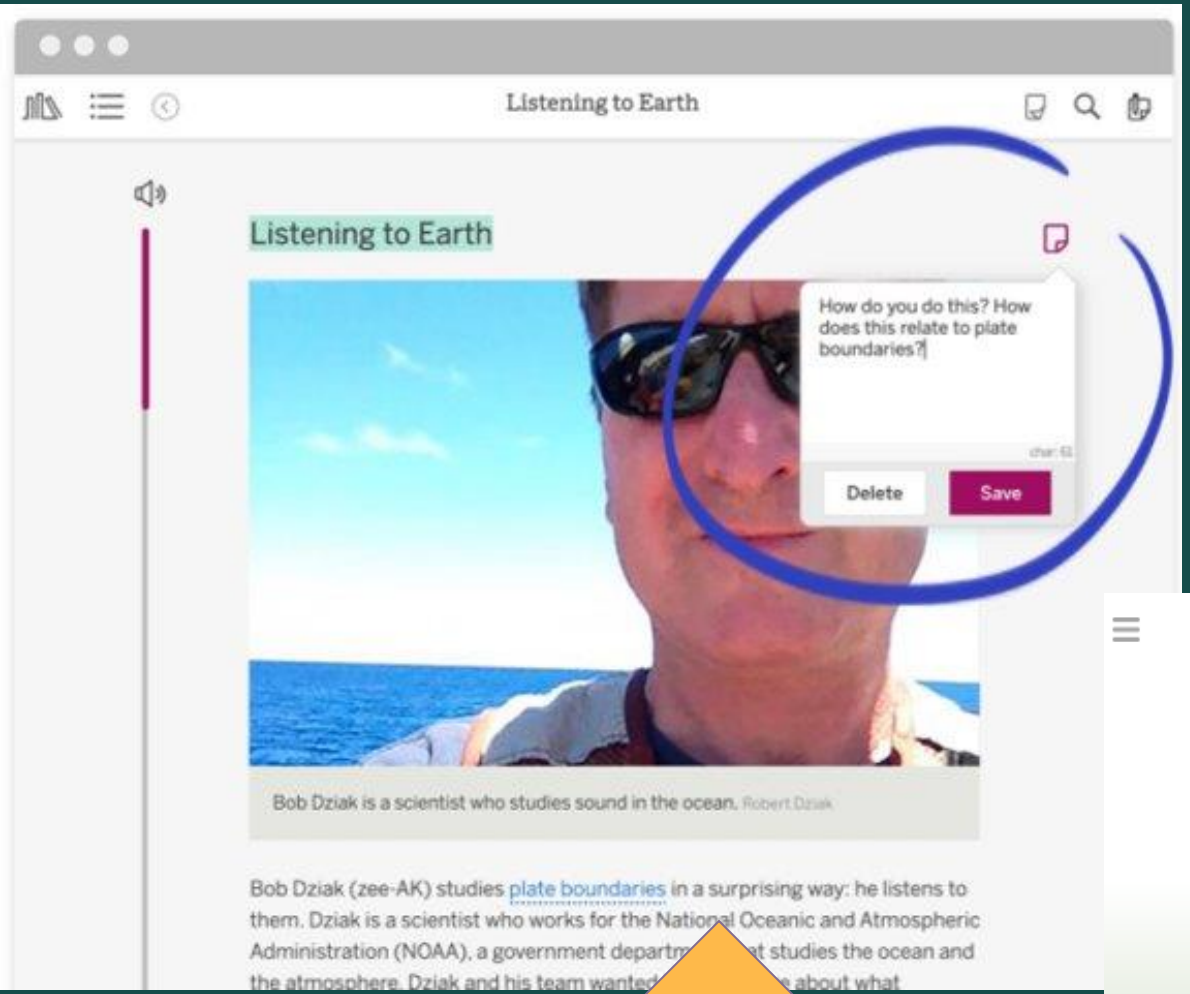

Geology on Mars
Lesson 3.1, Activity 2

# Navigating in a Lesson and Activity



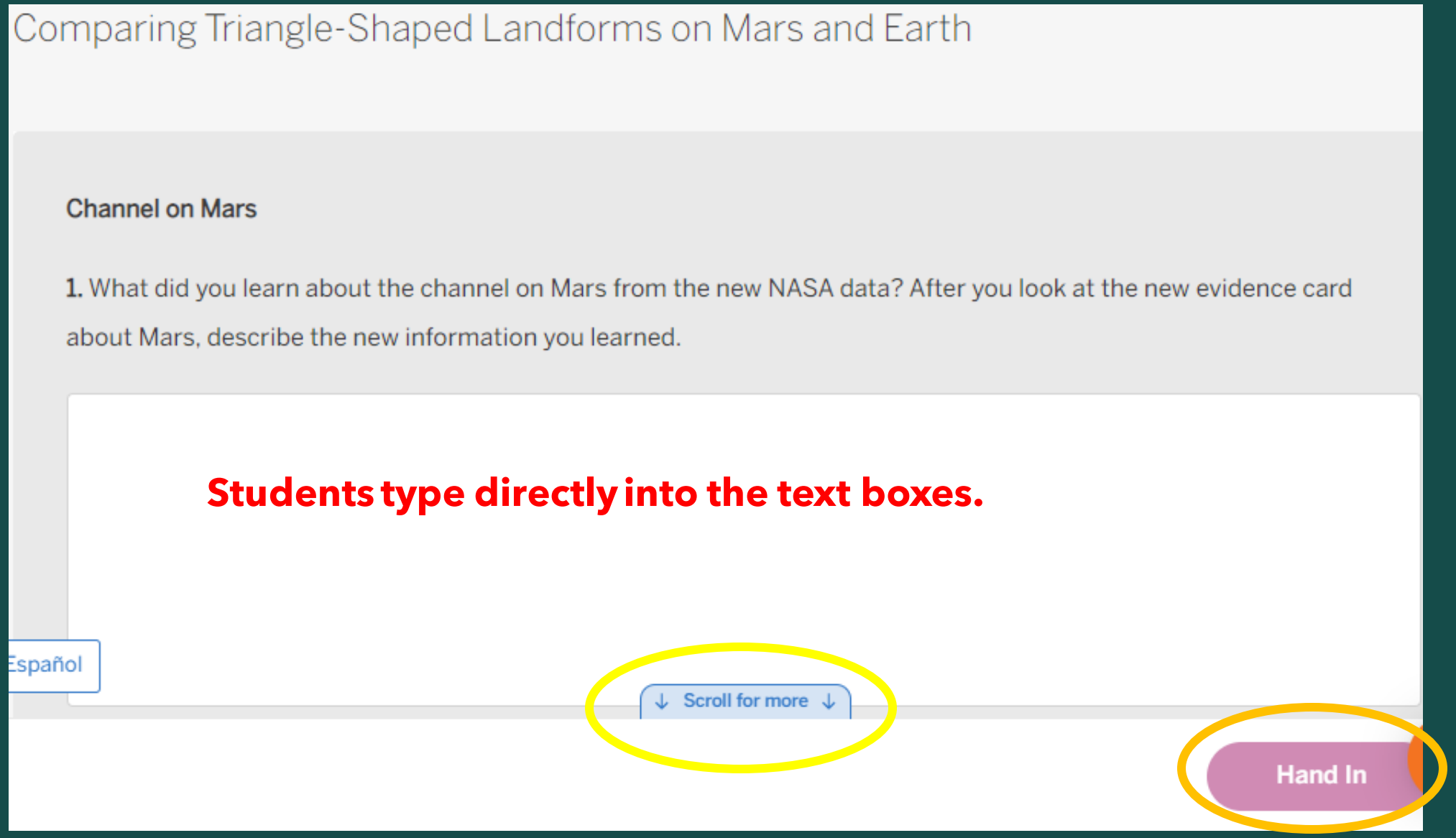

This activity has 2 parts and students navigate by clicking Next when they are finished with this page.

# Modeling and Evidence Collection in the Sim

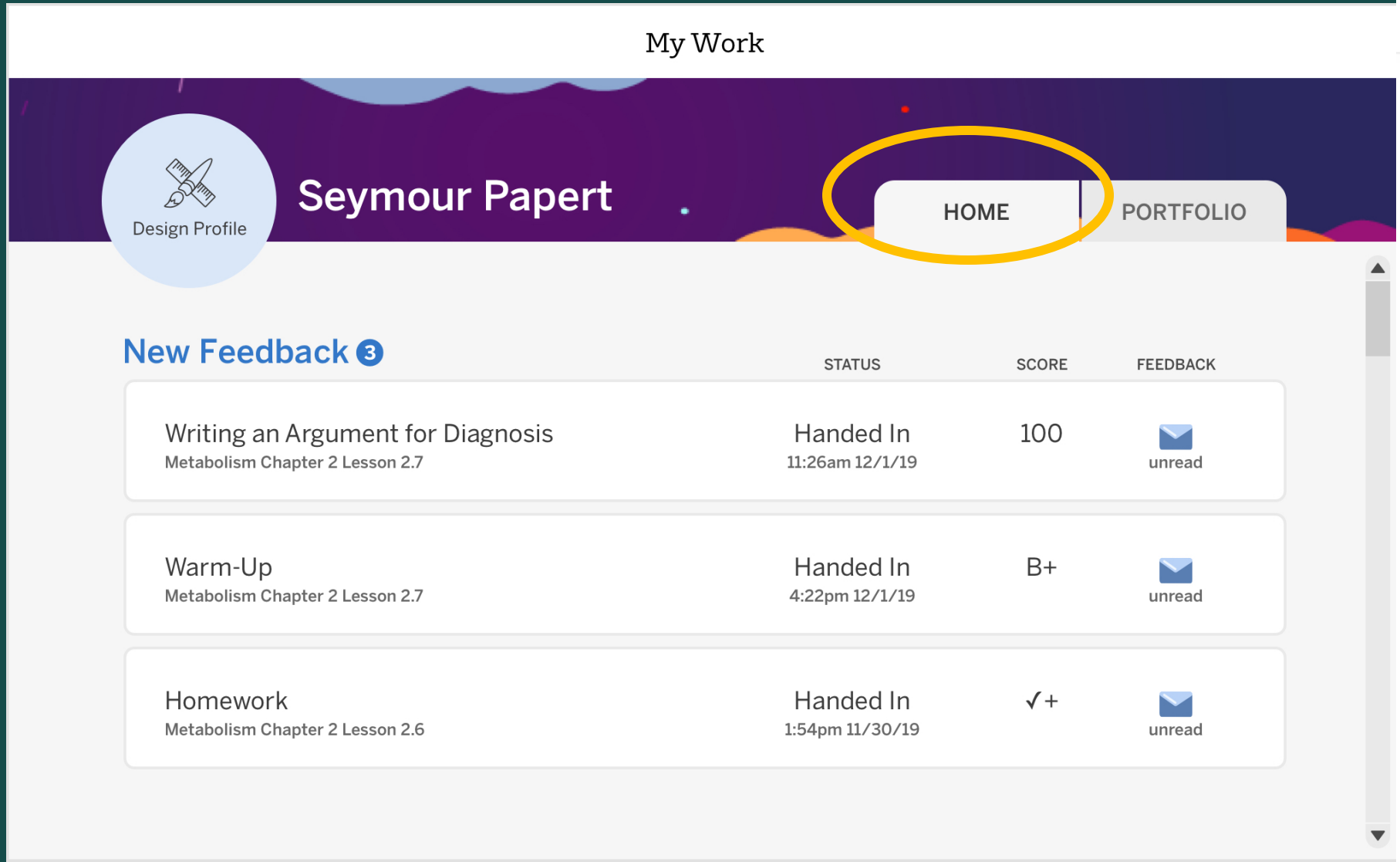


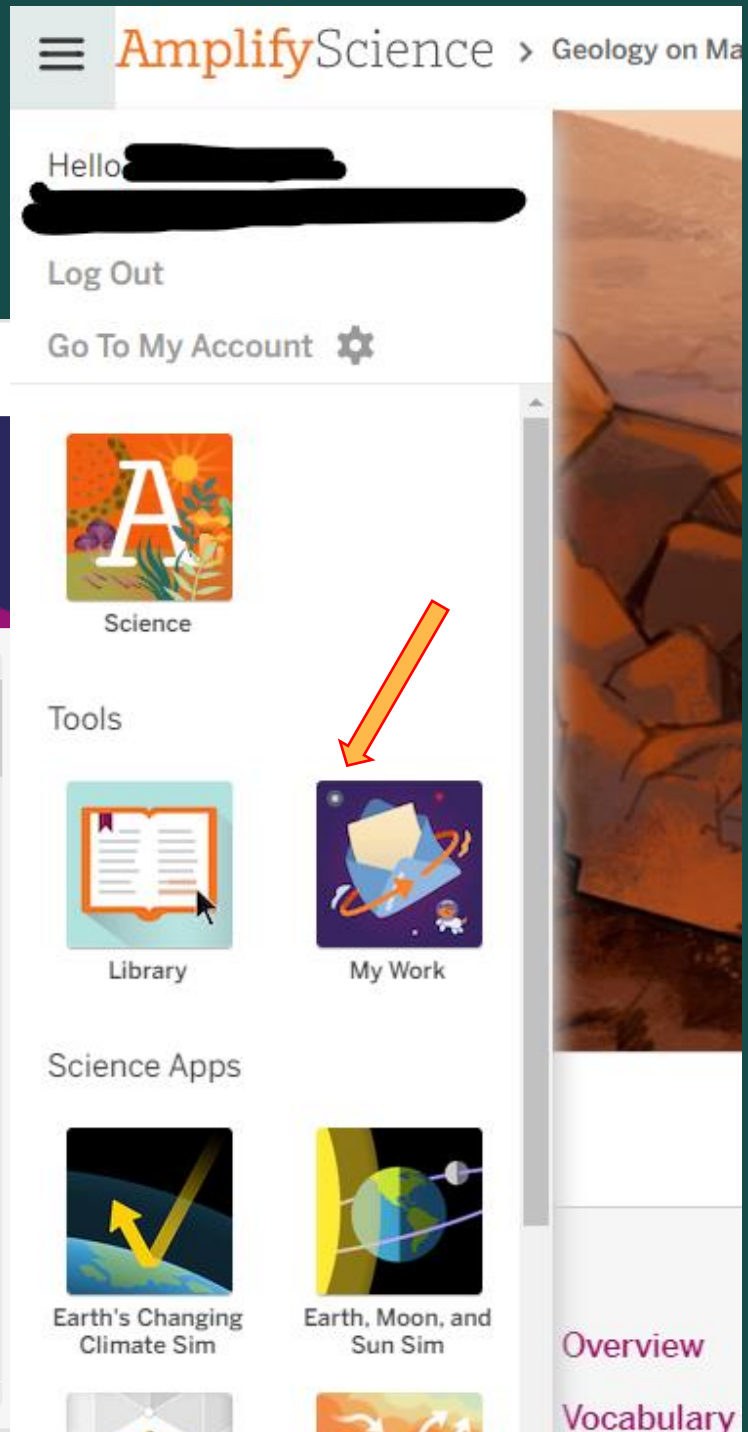
# Articles and Annotation

# How to Hand In Work in Amplify



# Viewing Student Work and Teacher Feedback



# Writing an Argument for Diagnosis

**Metabolism Chapter 2 Lesson 2.7**

Elisa feels tired because she has a condition that affects whether the rig
were functioning correctly, this is what would happen with oxygen:

My group thinks that Elisa is feeling tired (1) because she has diabetes. Whe
insulin. Your body needs insulin because it unlocks the cell membrane and le
insulin, a lot of glucose is stuck in the circulatory system. We saw in the Sim
the cell.

(2) I observed in the Sim that the food Elisa is eating is being broken down into glucose by Elisa's digestive system, but it is not entering Elisa's cells. Oxygen is also entering her body through the respiratory system and is entering her cells without having to be broken down by the digestive system.

If her body were functioning correctly, this is what Scroll for more starch/glucose:

## Teacher Feedback

100

Keep up the good work 🔥

(1) Interesting prediction!

(2) Great use of evidence here, a very clear and helpful example that illustrates your point well.

Update

# My Work

Design Profile

## Seymour Papert

HOME | PORTFOLIO

## All Work

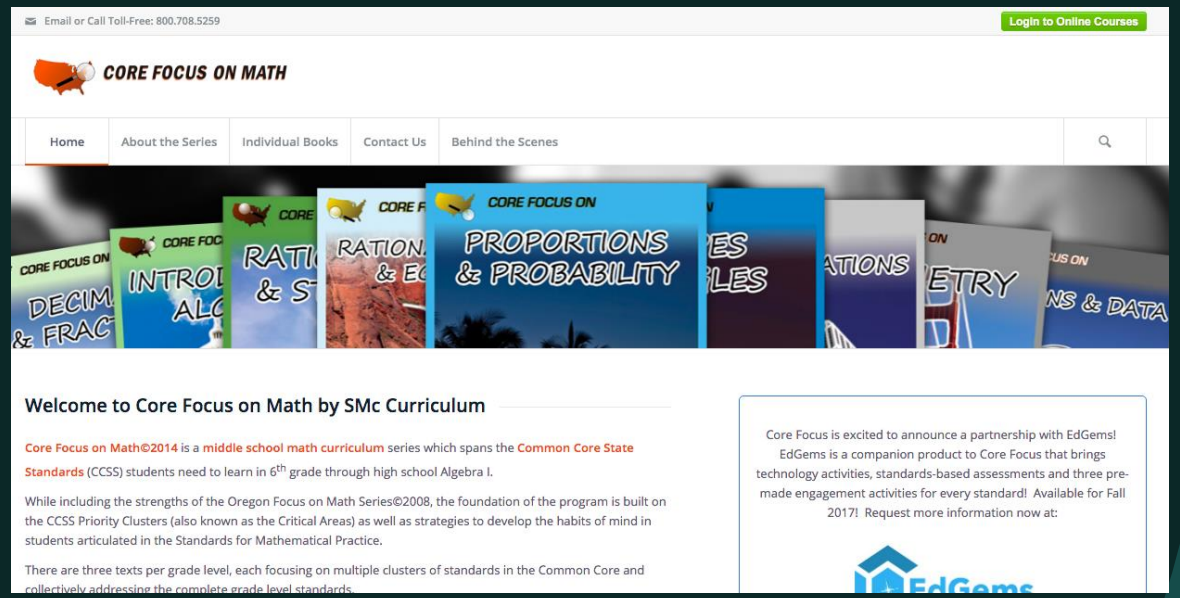
Show: ☐ Handed In ☑ In Progress ☑ Not Started

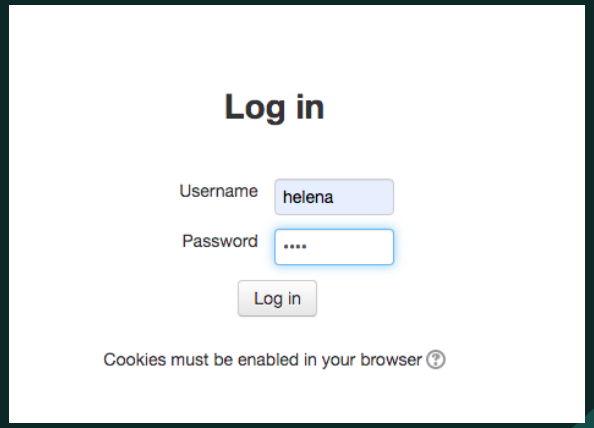
| UNIT | CHAPTER | LESSON | ACTIVITY TYPE |
|---|---|---|---|
| Metabolism | 2 \| Body Systems | All | All |

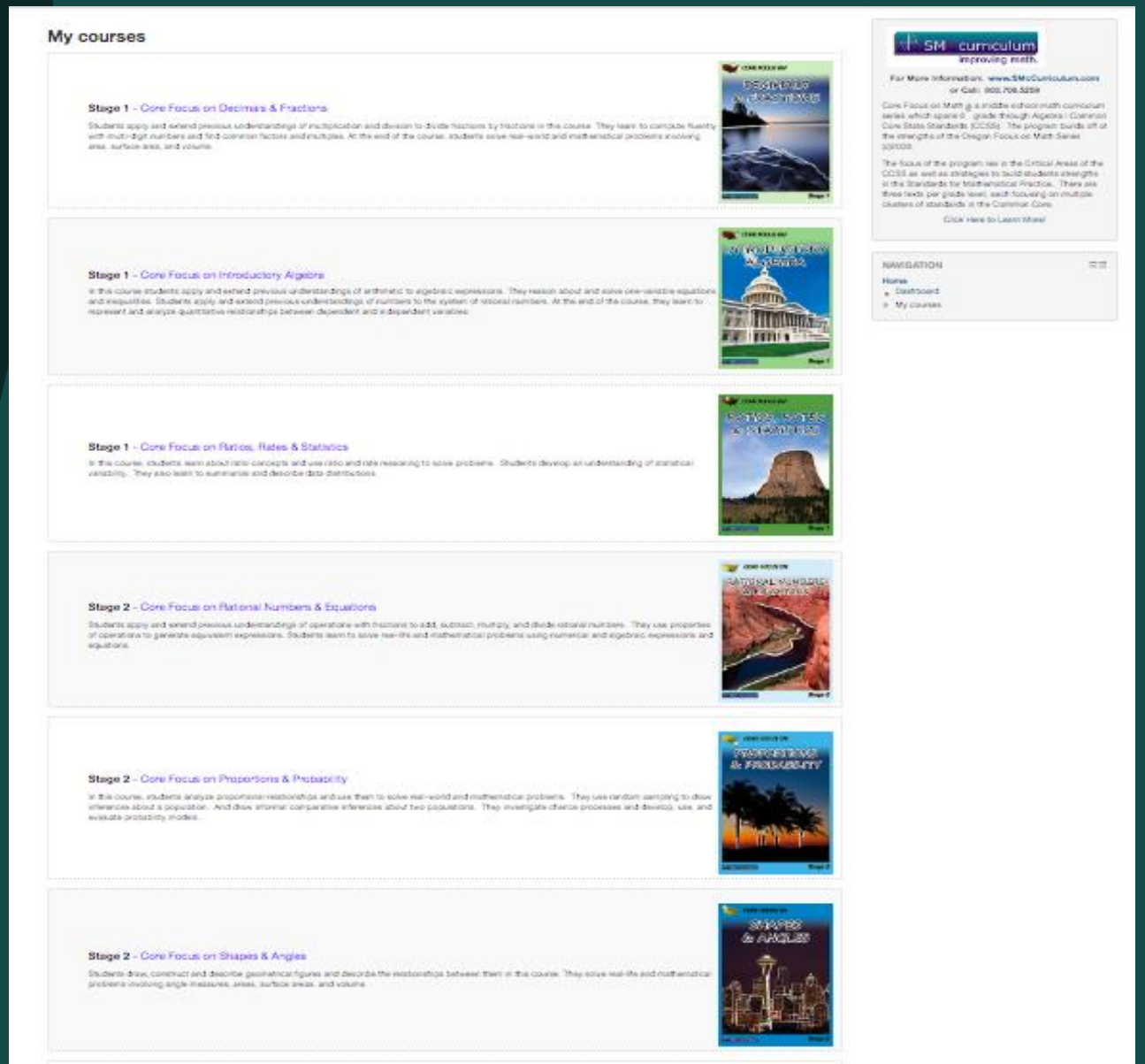
| ACTIVITY | STATUS | SCORE | FEEDBACK |
|---|---|---|---|
| Homework<br>Metabolism Chapter 2 Lesson 4 | Not Started | 0 | –<br>none |
| Modeling Cellular Growth<br>Metabolism Chapter 2 Lesson 3 | In Progress<br>10:17am 11/15/19 | | –<br>none |

# Core Focus (Math)

- Middle school textbook curriculum



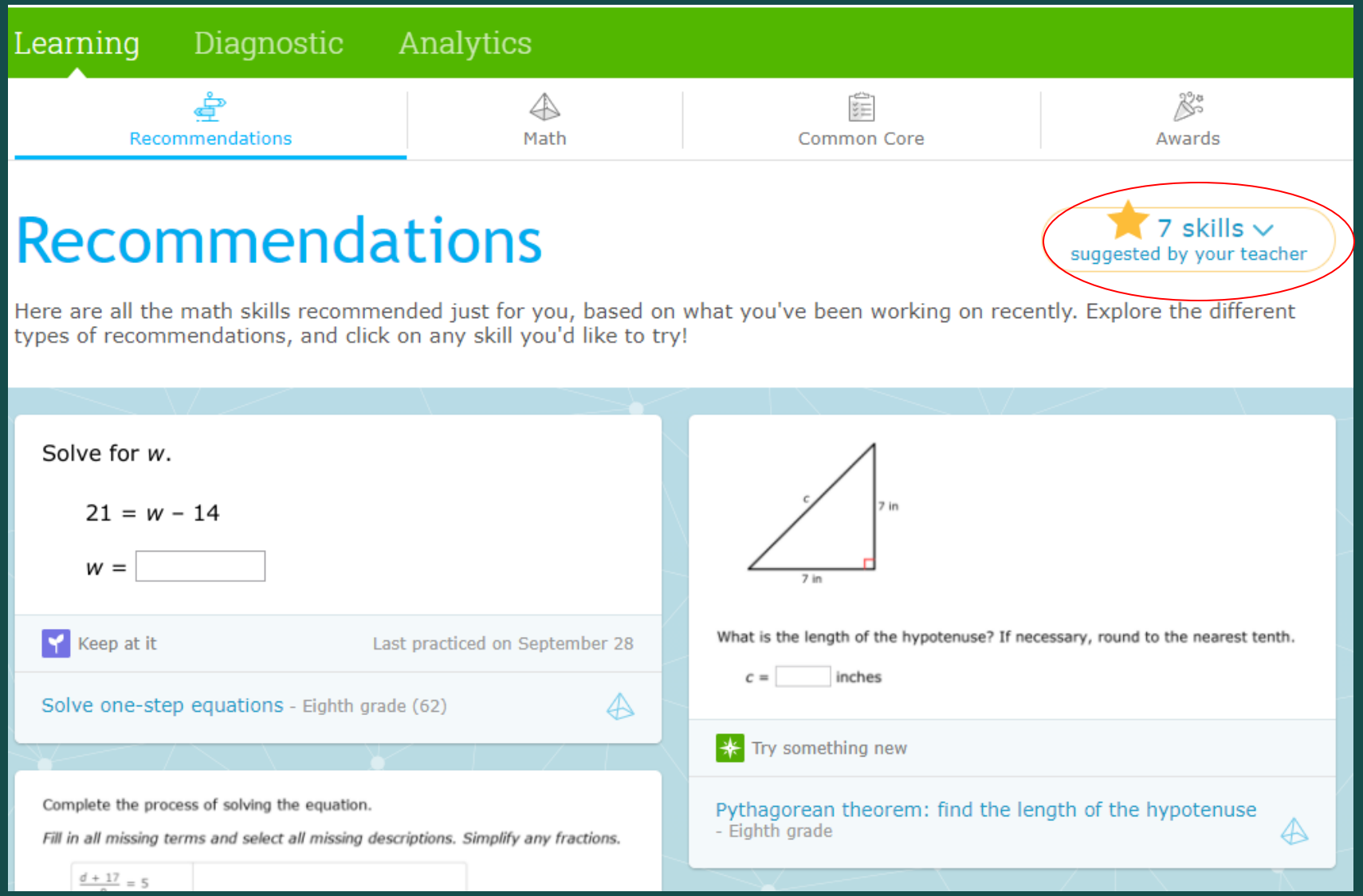



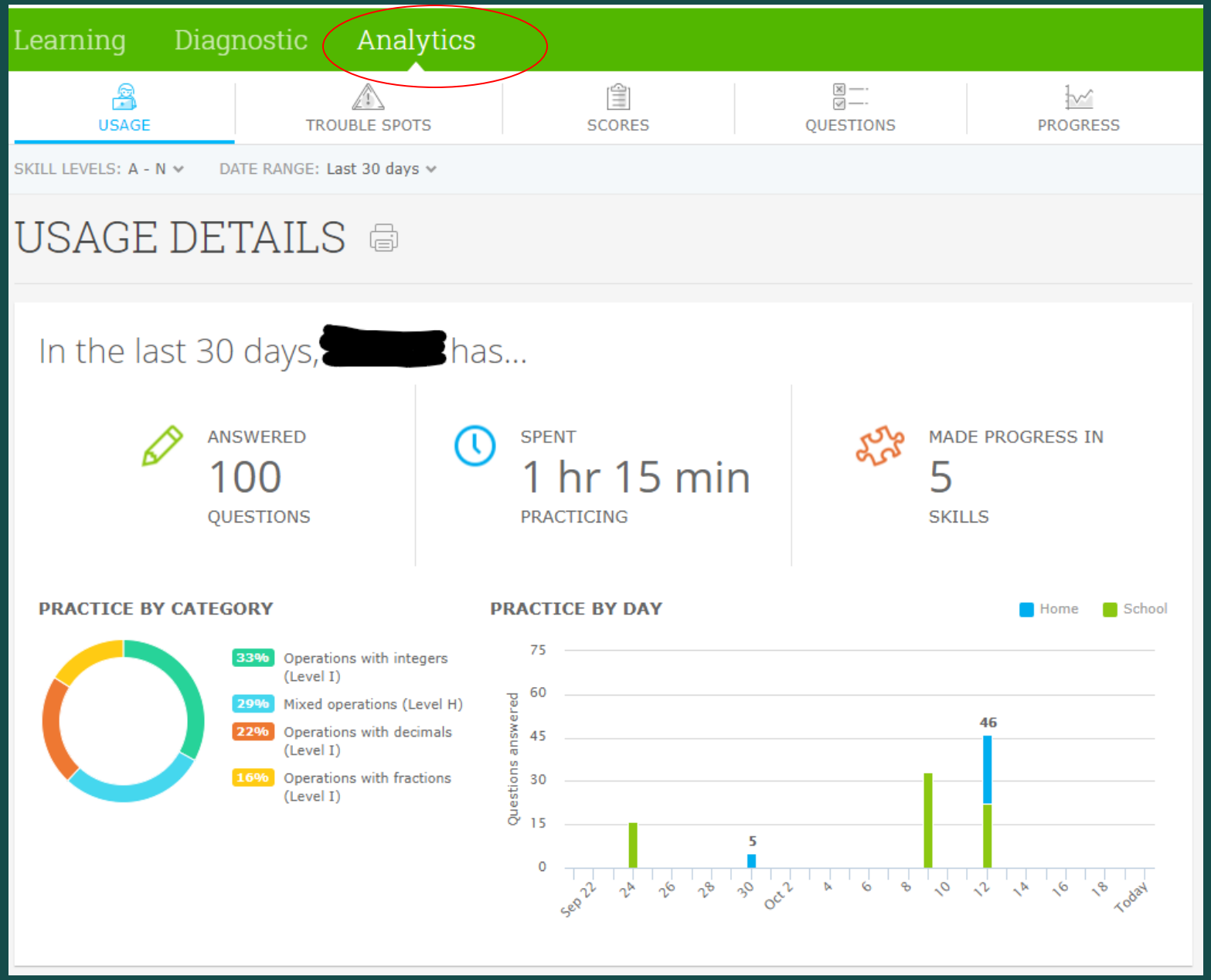
# IXL (Math)

- Login through Clever

- Skills can be recommended (based on student progress within IXL) OR assigned by the teacher

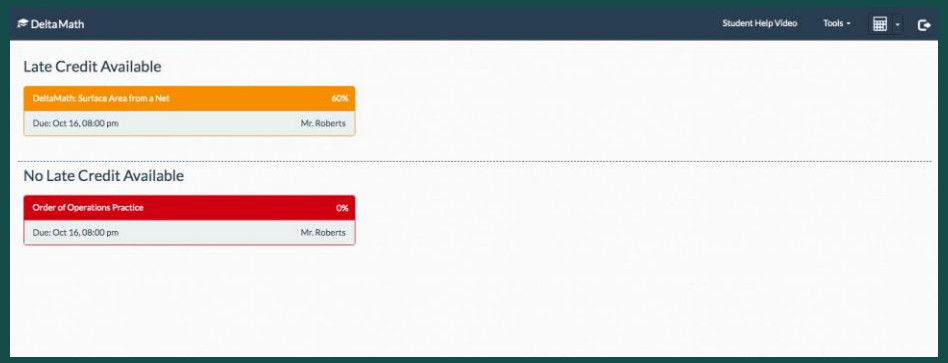


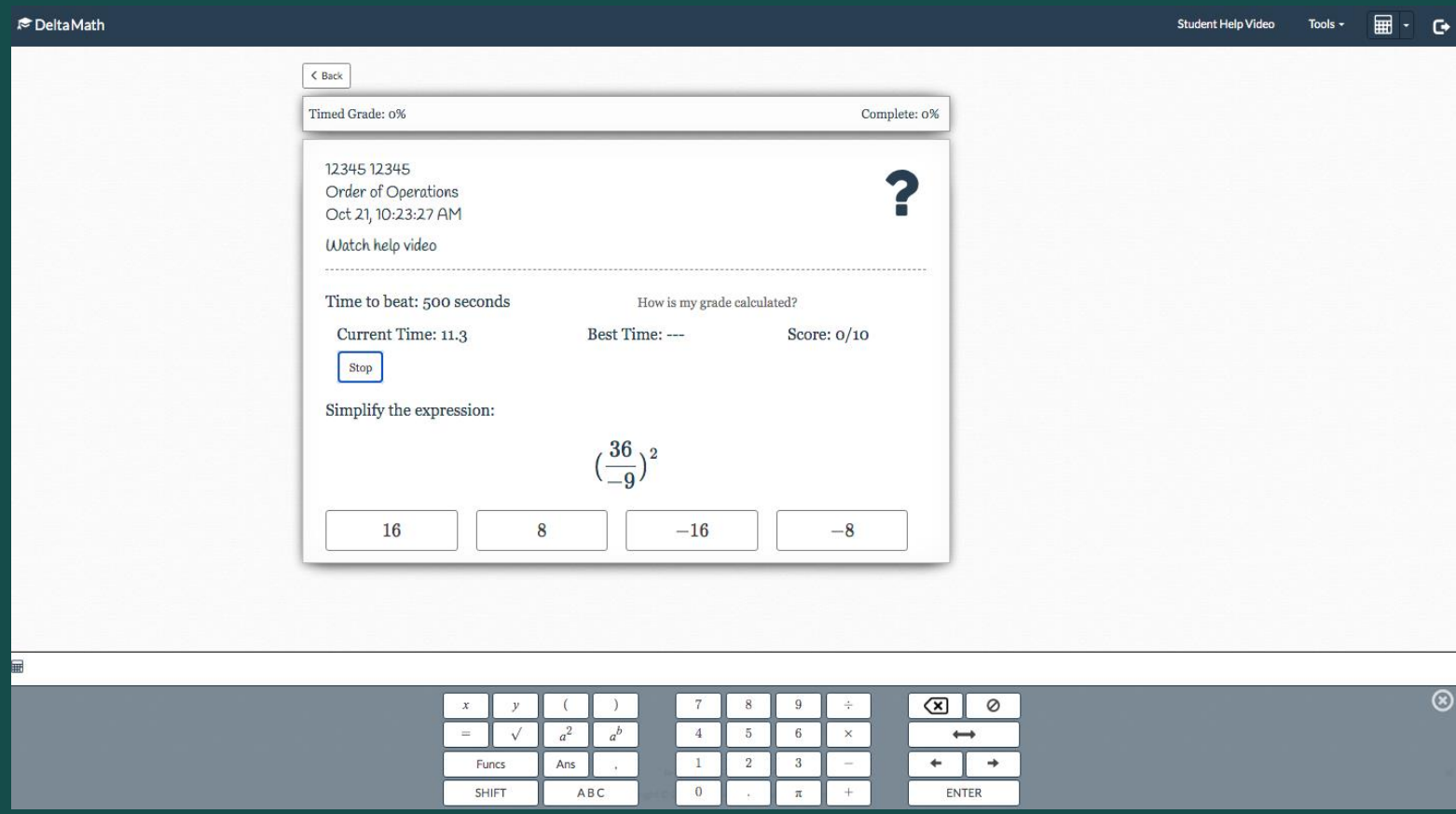
- You can check your child(ren)'s Usage Details in the Analytics tab



# Deltamath.com (Math)

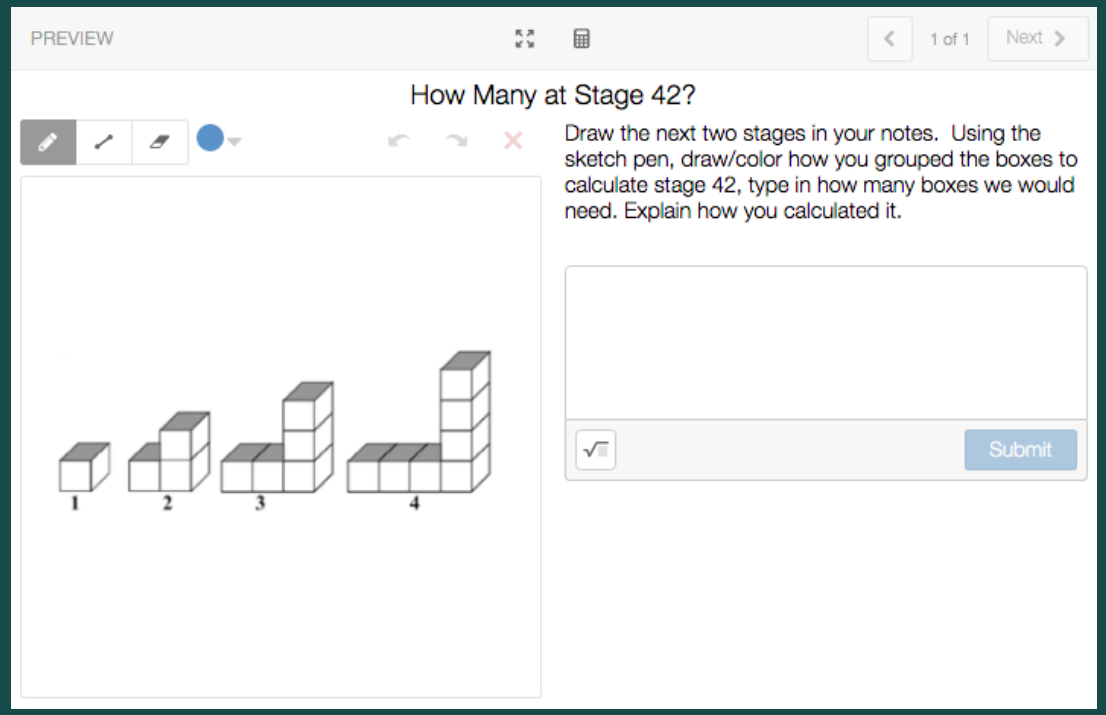
- Login through Clever
- Skills assigned by the teacher

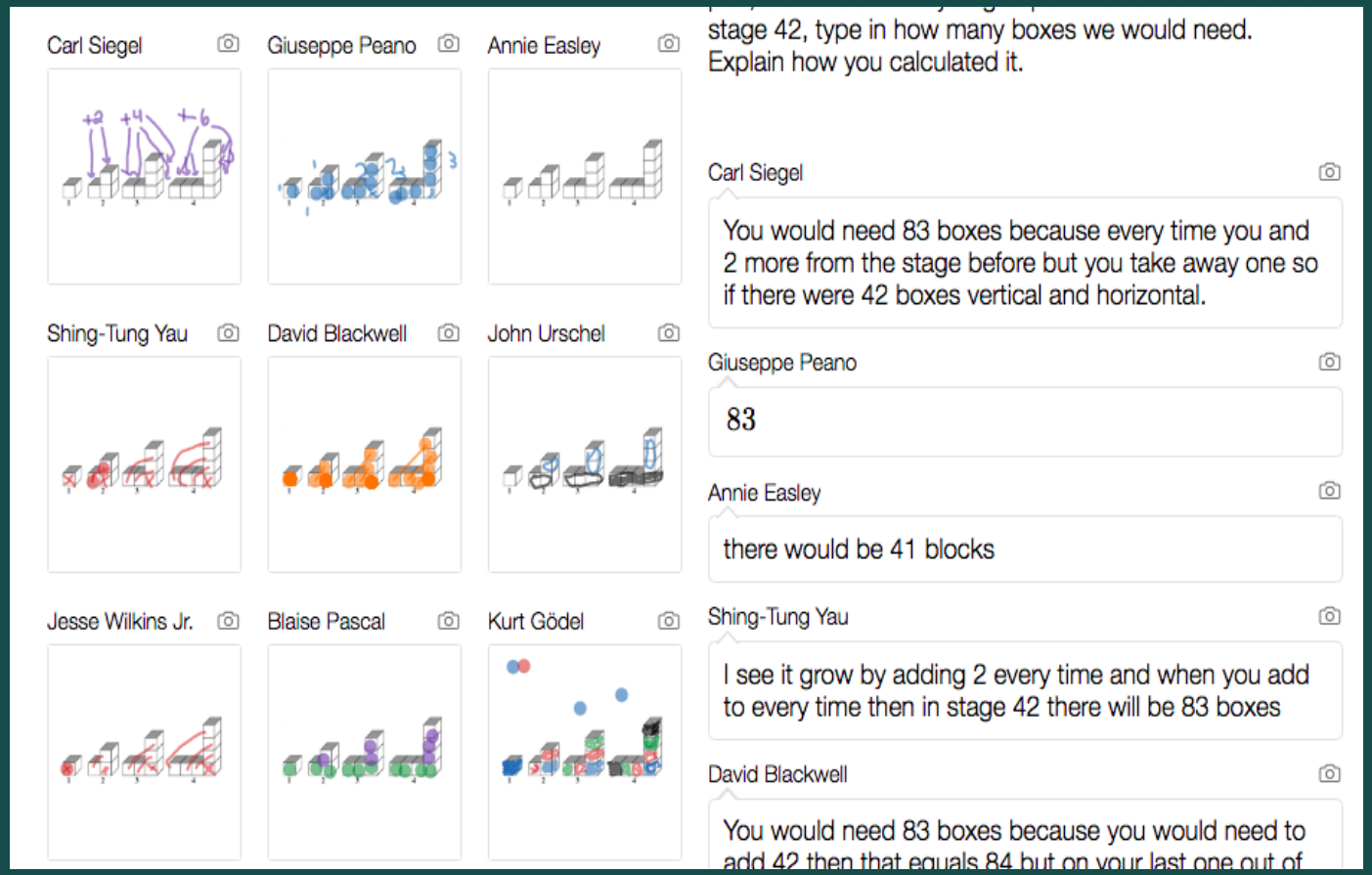


# Desmos (Math)

- Login through Clever
- Skills assigned by the teacher
- Allows collaboration

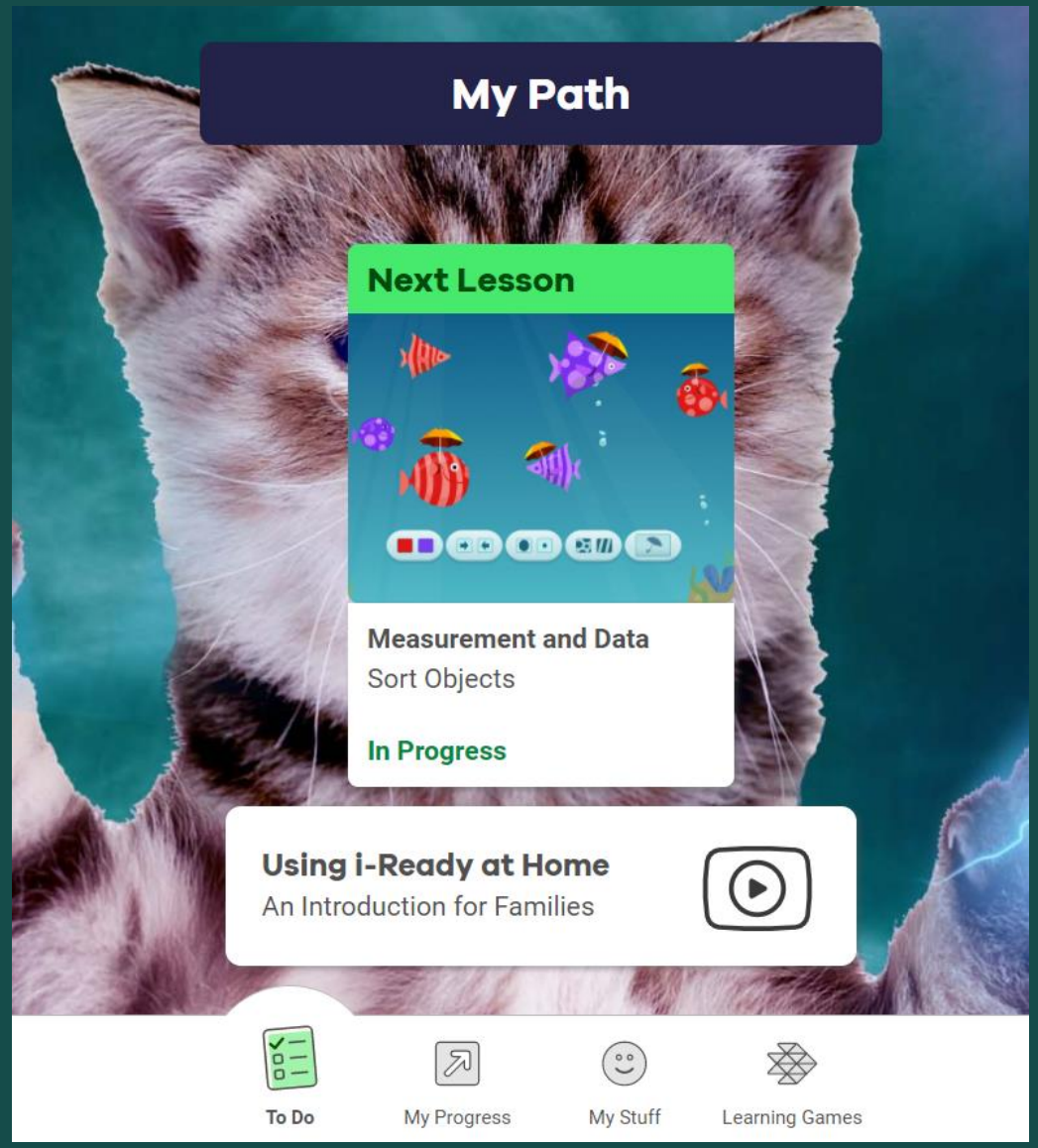


# iReady (Math)

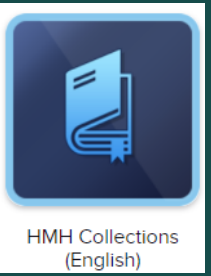
- Login through Clever

- ONLY 6th grade math (not all classes)
- Also our district assessment tool for reading and math



# Collections (English)

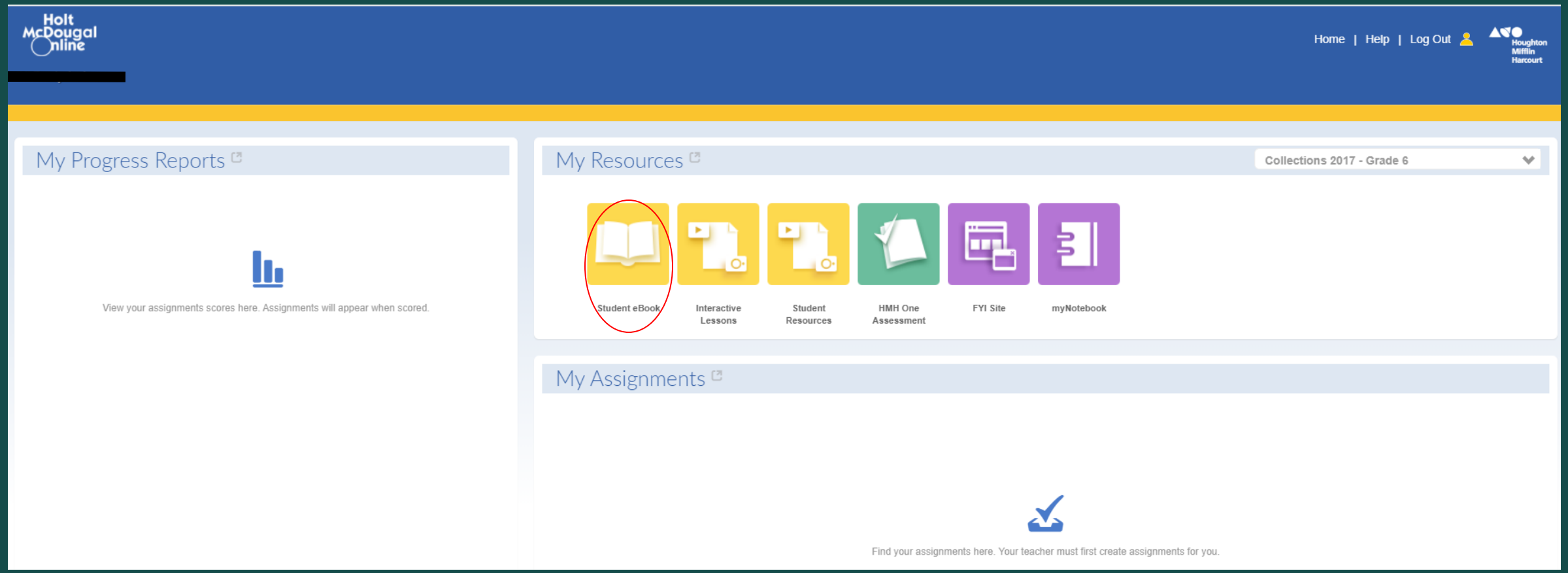
- Access website from Clever (Teacher pages)




- Student Login Credentials:
  - username: hsd + student ID #
    - (hsd123456)
  - password: Student ID #
    - 123456

# Collections Student View

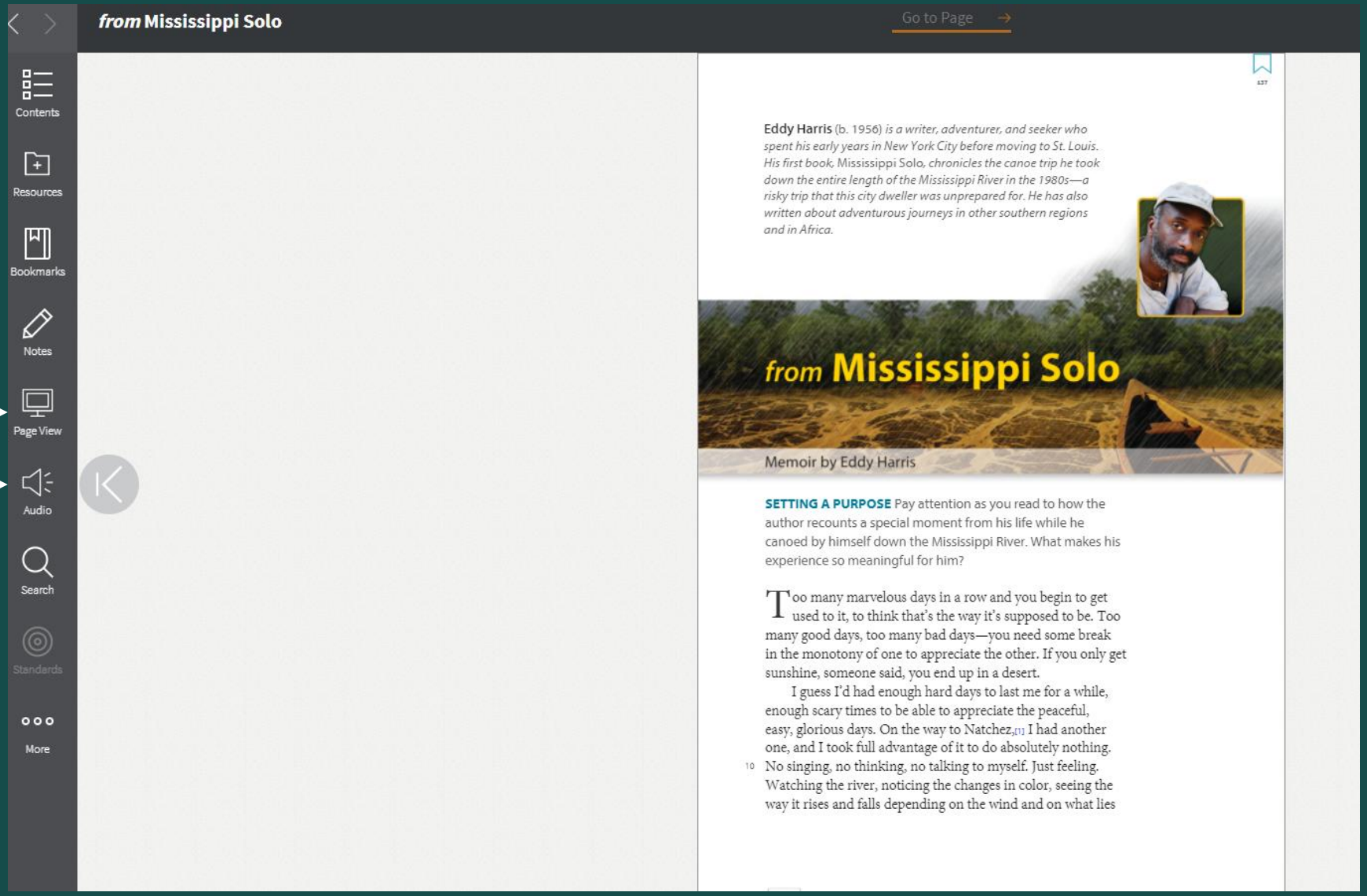
- Access the online textbook under “My Resources”



# Collections Student View

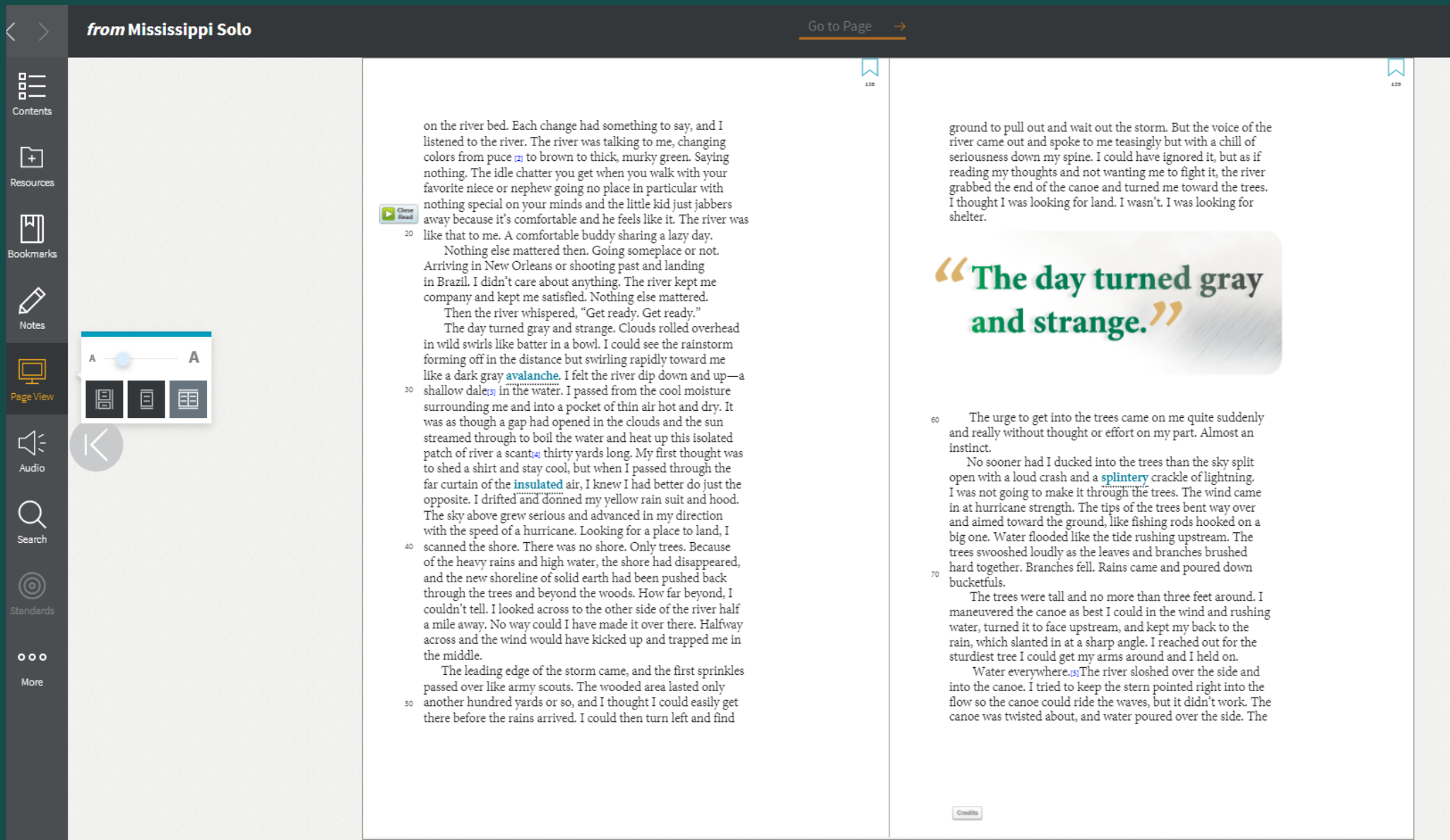
**Page View:**
Single Page
Double Page

**Audio:**
Reads the text aloud



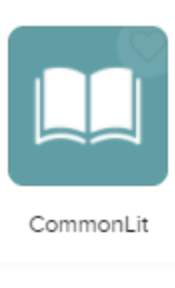
# Collections Student View

**Page View and Text Size:**
Continuous Scroll
Single Page
Double Page

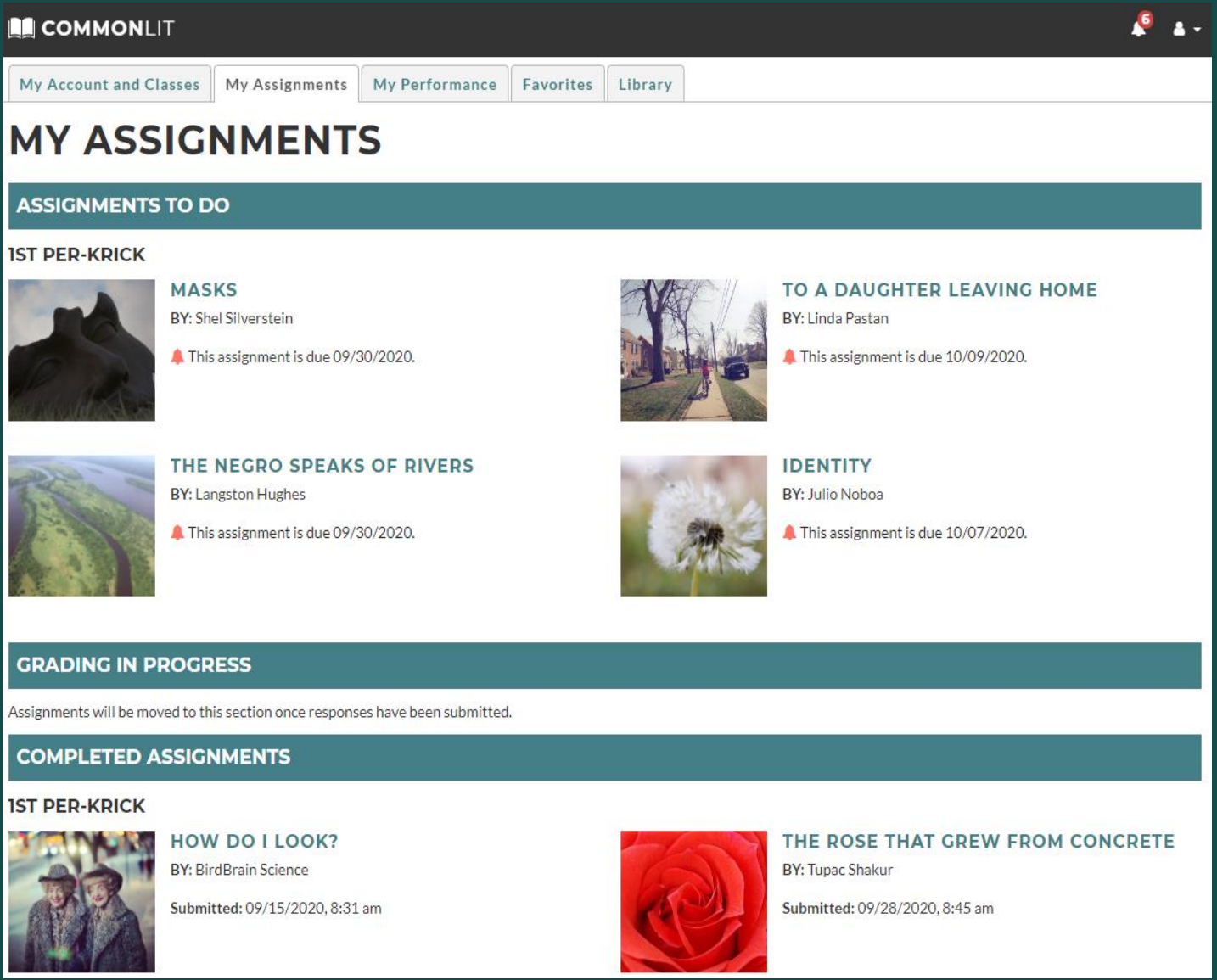


# CommonLit (English)

- Login through Clever >Teacher page > Commonlit icon



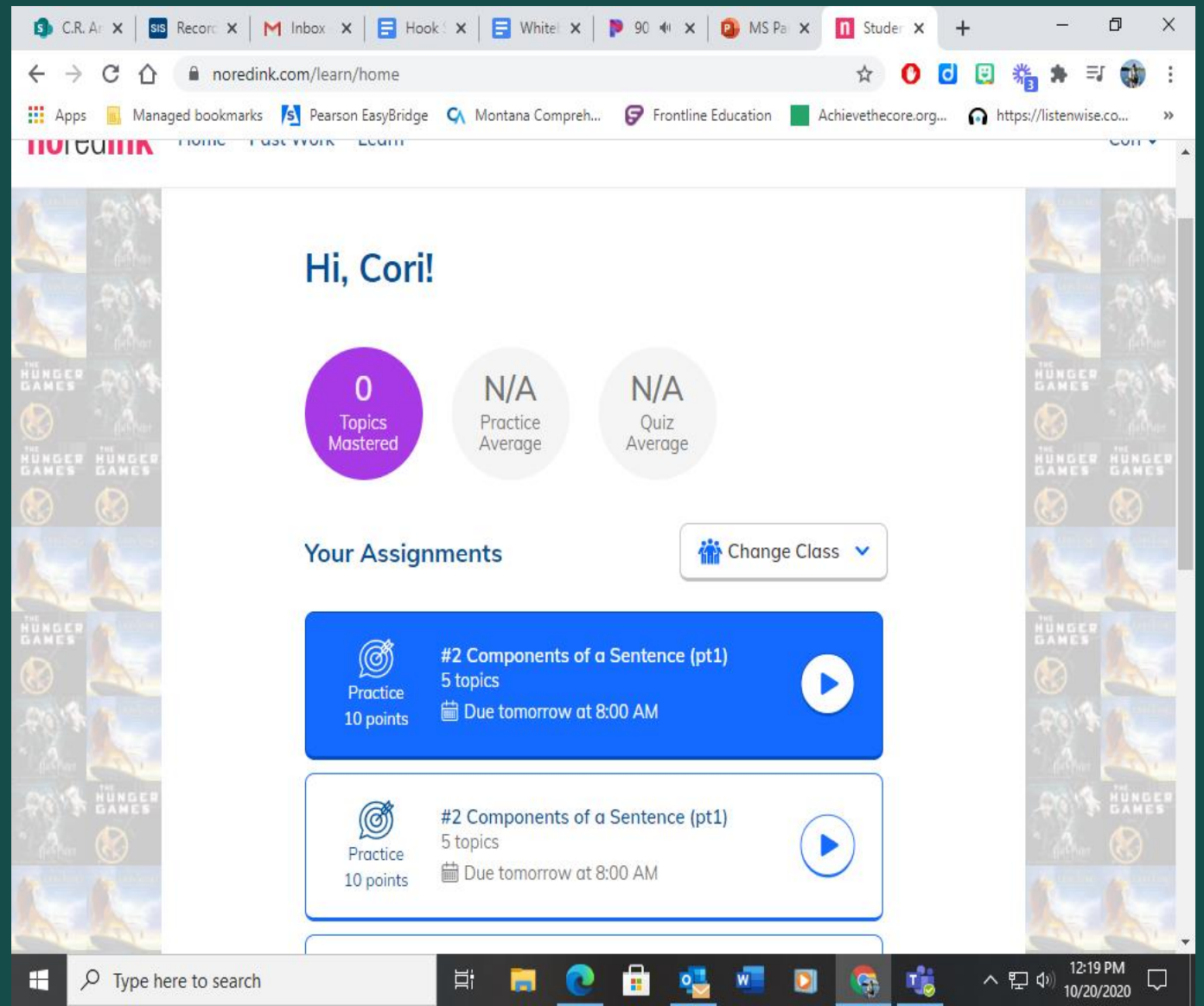

- Assignments: will appear on the Commonlit home page
- Students read & answer questions embedded in Commonlit platform, then submit to teacher.
- Review teacher feedback in the Completed Assignments section



# NoRedInk (English)

- Login through Clever >Teacher page > noredink icon

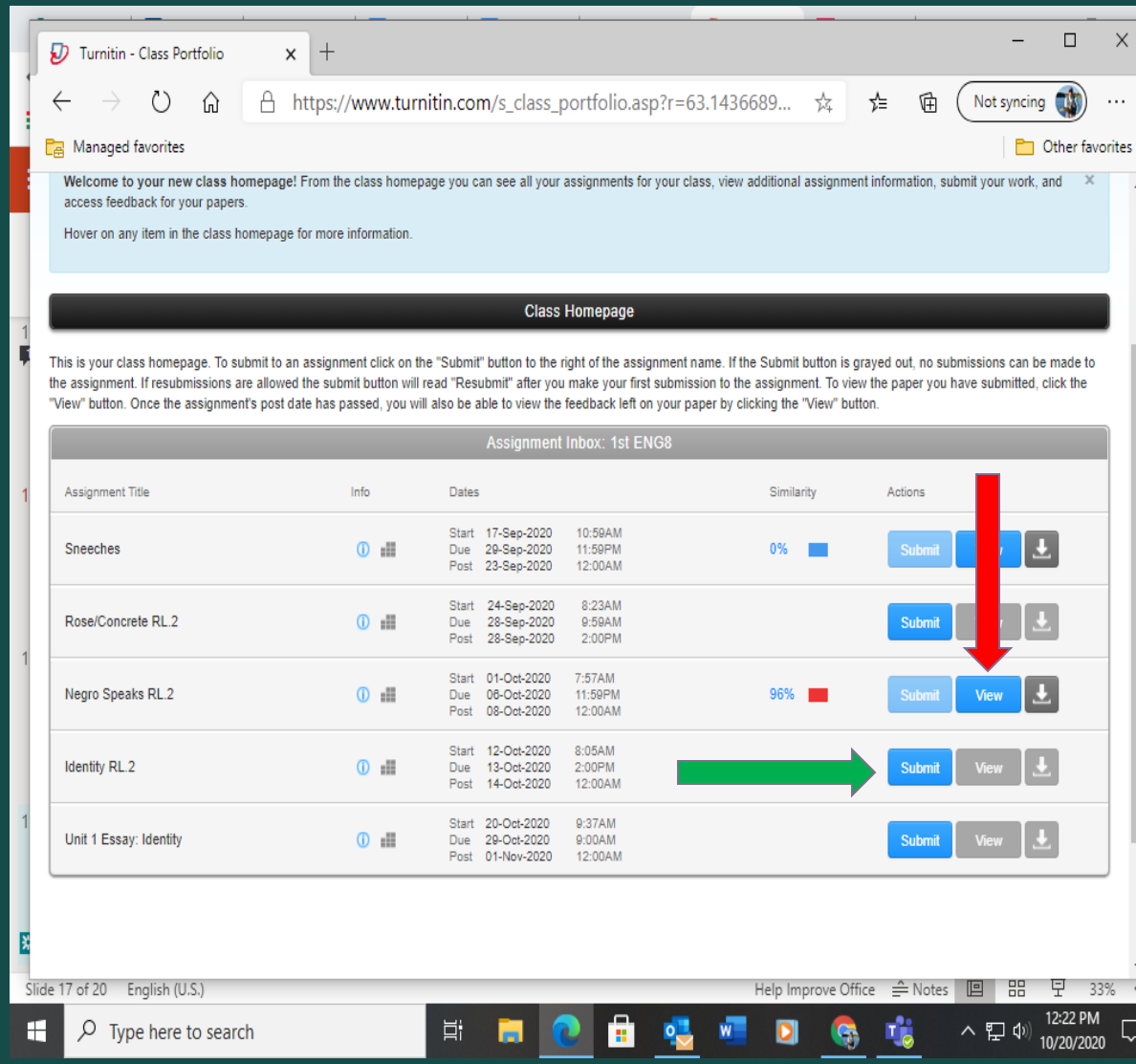
- Assignments: will appear on the noredink home page
    - Read LESSON first
    - Complete PRACTICE questions
    - Complete QUIZ



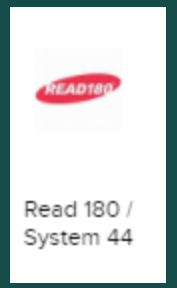
# Turnitin (English)

- Login through Clever > Teacher page > turnitin.com icon (or www.turnitin.com)

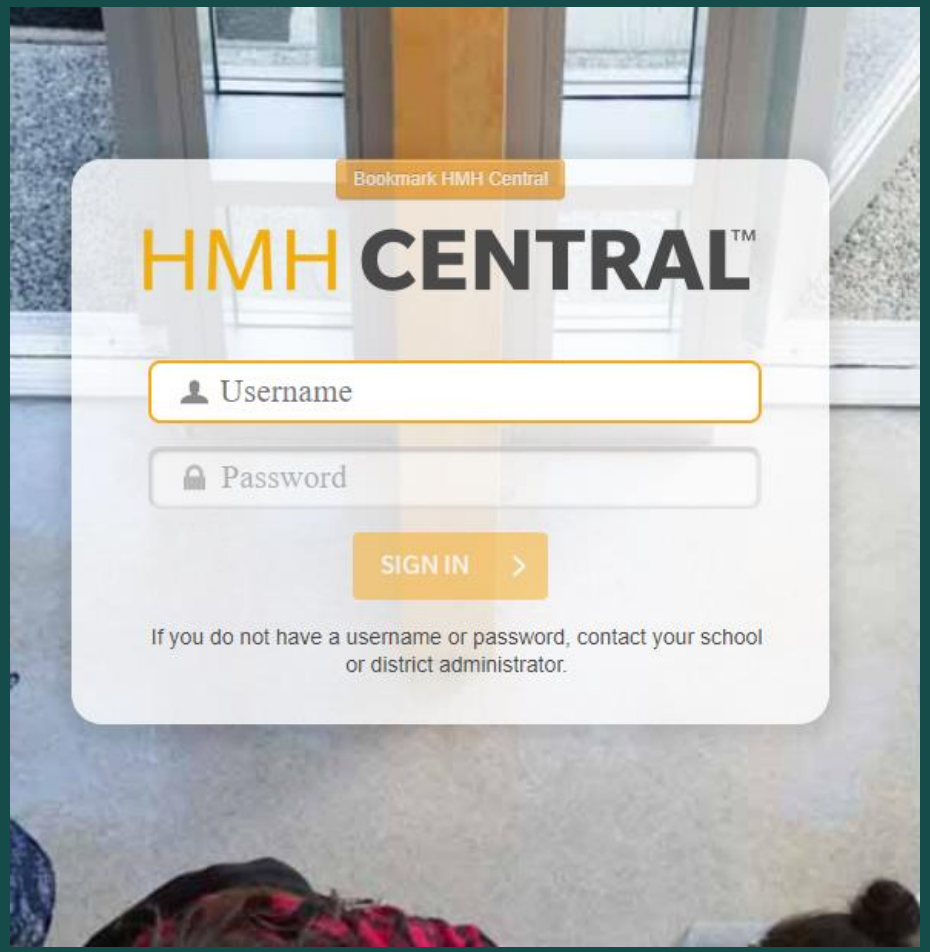
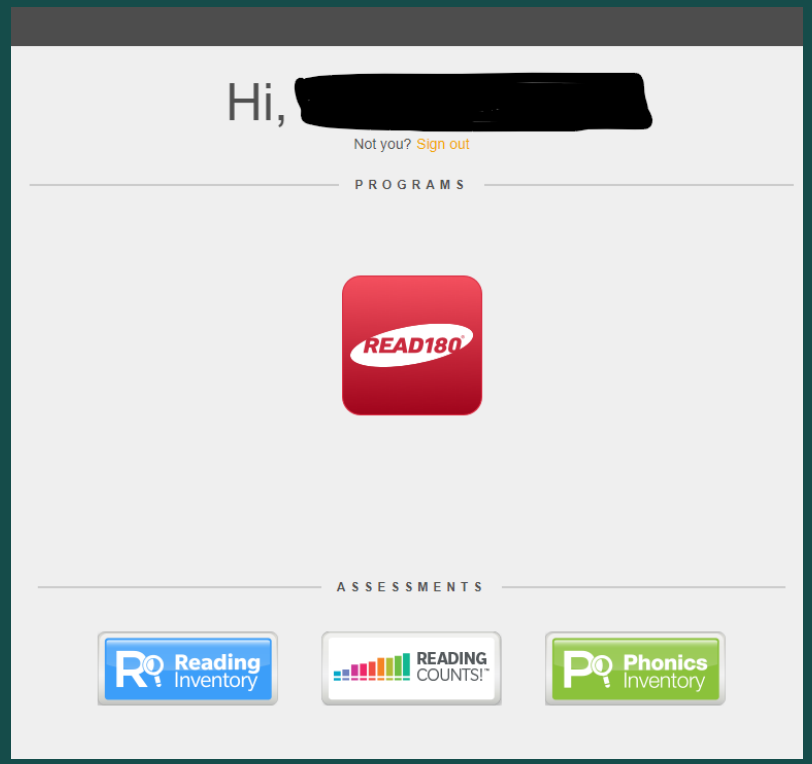
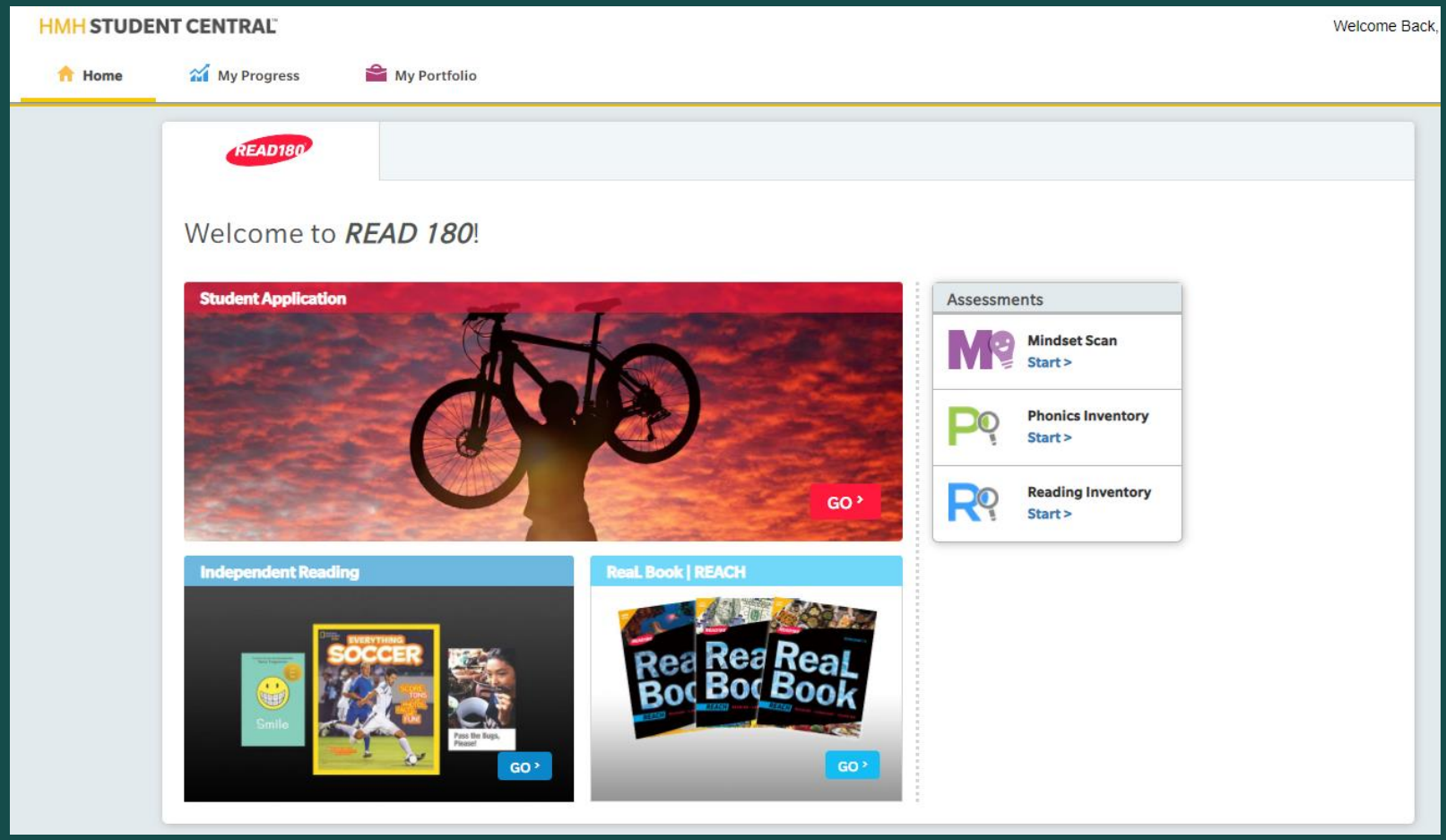
- Log in: Student email address; first/last initial + ID #
  - mmouse@helenastudent.org
  - mm123456
- Click class period from home page
- Assignments: will appear if open,
  - students click SUBMIT and upload their document or cut/paste (green arrow)
  - Teacher grades & feedback will be available as well by clicking VIEW (red arrow)



# Read-180




- Log in through Clever (on teacher pages)
- **<u>CRA:</u>**
  - 6th Grade Login
    - Username: School ID #
    - Password: School ID #
  - 7th & 8th Grade Login
    - Username: School ID #
    - Password: School ID#HSD (Example: 123456HSD)
- **<u>HMS:</u>**
  - Username: School ID #
  - Password: School ID#HSD (Example: 123456HSD)



# Read-180 Student View