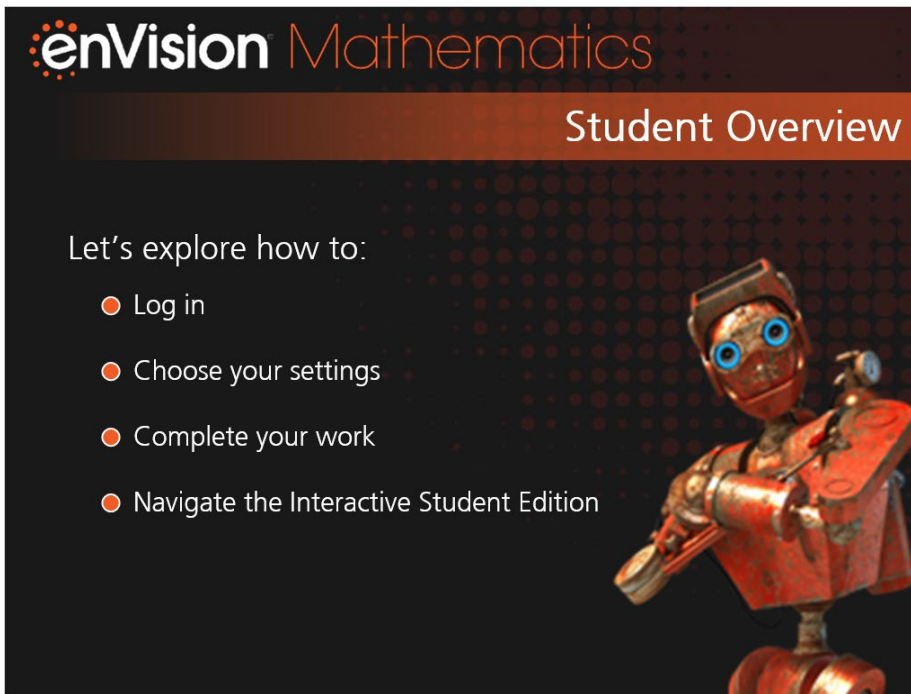


# enVision Mathematics Grades 6–8 © 2021

## Student Overview

### *Introduction*



Welcome to **enVision** Mathematics!

Today we'll explore how to log in, choose your settings, complete your work, and navigate the Interactive Student Edition. Let's get started!

## Log In

**SAVVAS**  
LEARNING COMPANY

Username  
StudentName10

Password  
\*\*\*\*\*

**Sign in**

Forgot your username or password?  
Assistance

For Savvas EasyBridge  
search for your school district in options.

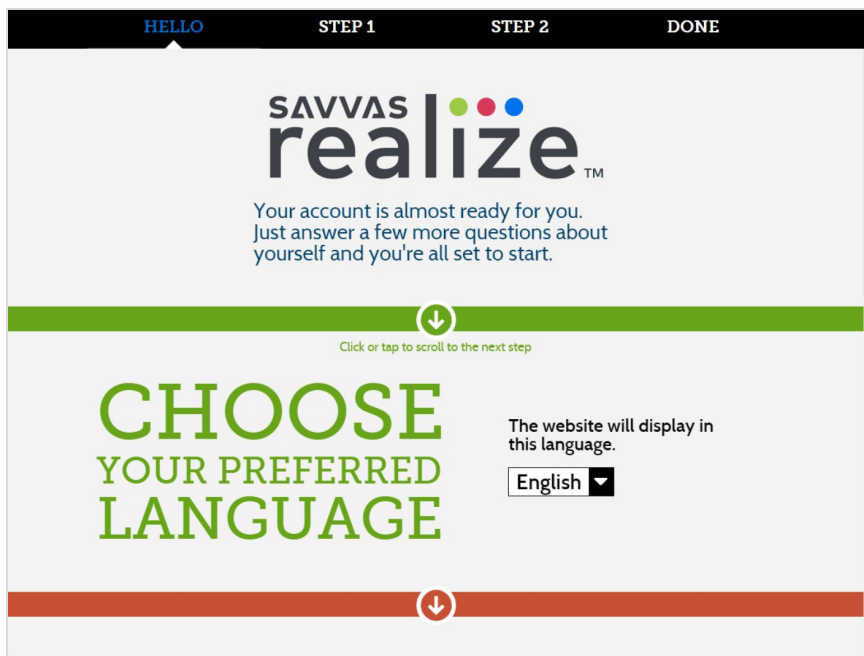
Type your district name

Can't find your district?

**SAVVAS**  
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First, navigate to your log-in page. Enter the username and password your teacher gave you. Then click **Sign In**.

## Choose Settings



The first time you log in, you'll need to choose your settings.

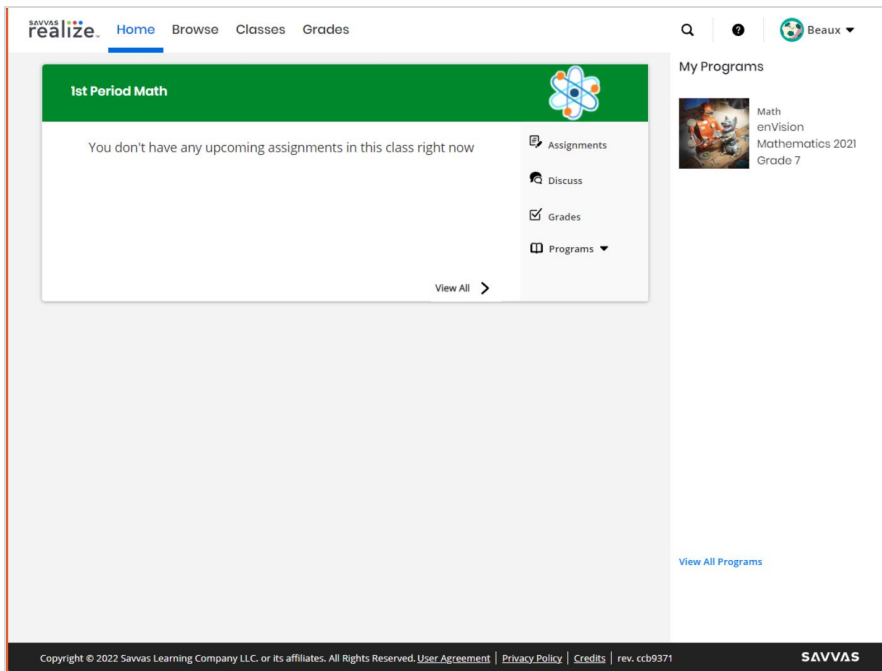
First, pick your preferred language.

Then select a profile icon that catches your eye.

Finally, find a background image for your homepage.

Once you're done making your choices, click **Let's go!**

## Homepage



Now you're on your homepage! You can click **Browse** to see your lessons, **Classes** to see your assignments, and **Grades** to see your scores.

Let's click **Classes** for now to see how you'll complete your assignments.

## Complete Your Work

The screenshot displays the Savvas Realize student dashboard for a 1st Period 7th Grade student. At the top, there are navigation links for Home, Browse, Classes, and Grades, along with a search icon and a user profile for 'Beaux'. Below this, the page is titled '1st Period 7th Grade' and has two tabs: 'Assignments' (selected) and 'Discuss'. The Assignments tab shows a progress summary: 'Not started (2)', 'In progress (0)', and 'Completed (0)'. A list of assignments follows, including '1-1: MathXL for School: Practice & Problem Solving' due on 05/06/20 at 11:59pm and '1-1-1: Adaptive Practice Powered by Dyna' due on 05/07/20 at 11:59pm. On the right side, there are three green tabs: 'Student Edition', 'Additional Practice Workbook', and 'Interactive Student Edition'. Below these tabs is a list of resources: 'Desmos Graphing Calculator', 'Desmos Geometry', 'Desmos Scientific Calculator', 'Additional Math Tools', 'English/Spanish Glossary', and 'Games'. In the foreground, two physical workbooks are shown, one labeled 'Additional Practice Workbook' and the other 'enVision Mathematics VOLUME 1', both featuring a cartoon robot character.

Your teacher might give you assignments to complete in your Student Edition, in your *Additional Practice Workbook*, or online in the Interactive Student Edition.

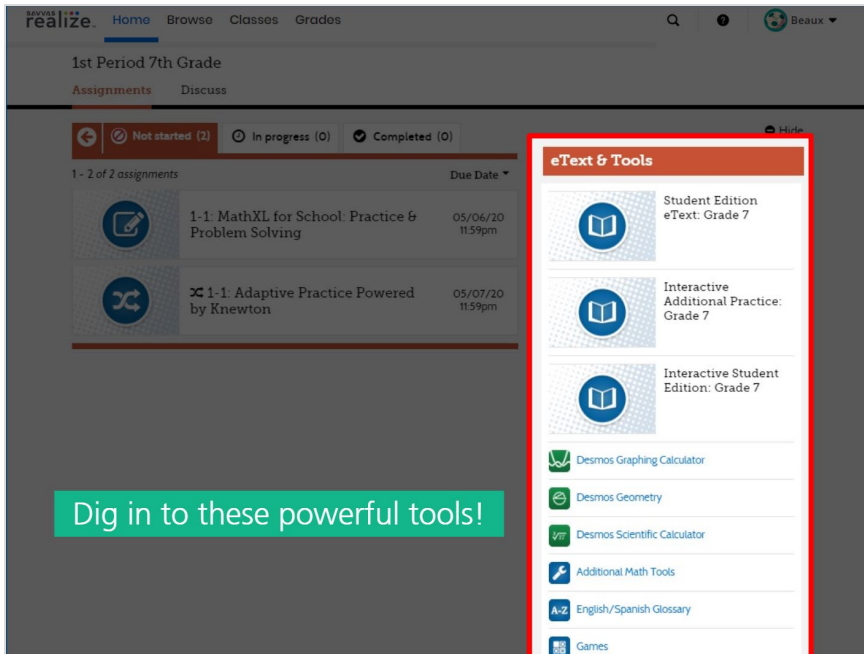
Your online assignments will be listed on the Assignments tab to help you keep track of your work.

Use the tabs to see the list of assignments that you need to do, the in-progress work you've started, and your finished work.

If your teacher assigns discussion questions, you'll find them on the Discuss tab.

Click the name of an assignment or question when you're ready to work on it!

## eText and Tools



There are also a variety of digital tools to help you with your work. In the eText and Tools section, check out your online Student Edition, Interactive Additional Practice, and Interactive Student Edition. There are also interactive Desmos tools, digital Math Tools, an animated Glossary, and games. Dig in to these powerful tools as you work on your lessons and assignments.

## Interactive Student Edition

The screenshot shows the 'Interactive Student Edition' interface. At the top, there is a navigation bar with a back arrow, the text 'Interactive Student Edition: Grade 7 Lesson 1-1', the date and time 'Due 05/05/20 11:59pm', and a 'Turn In' button. Below this is a blue header with the text 'SOLVE & DISCUSS IT!' and a plus sign icon. On the right side, there is a 'Menu' button. The main content area features a 'Reasoning' section with a speaker icon and a question: 'When preparing for a rocket launch, the mission control center uses the phrase "T minus" before liftoff. ...T minus 3, T minus 2, T minus 1, ... After the rocket has launched, "T plus" is used while the rocket is in flight. ...T plus 1, T plus 2, T plus 3, ... When does the rocket launch? What could "T" represent?'. To the right of the text is an illustration of a rocket launching from Earth. A vertical toolbar with various icons is positioned to the right of the rocket. At the bottom of the interface, there are 'Back' and 'Next' buttons.

Let's look at some of the features in your online textbook now. Click the name of your eText to open the Interactive Student Edition.

Click **Open in new window**.

Click the **speaker** icon to hear the question, and check out the hints in the drop-down menus.

Use the Draw Pad tools to work out the problems, or click the **plus sign** to access the Desmos tools, Math Tools, or Glossary.

Click **Menu** to find the Notebook, where you can take notes. Type your notes and then click **Done** to save them.

Use the **Back** and **Next** buttons to flip through the pages.

Sometimes there will be more than one item on a page. Notice the black and white dots and arrows above the video. Click the **forward arrow** to see the next item.

When you're done working in your Interactive Student Edition, your teacher may want you to turn in your work online. Make sure you're completely finished, and then click **Turn In**.

**Closing**



Thanks for learning more about **enVision** Mathematics and Savvas Realize™ today.  
Have a great school year!