



## Student: EasyBridge Log-In

### Logging in to EasyBridge

1. Go to your unique district URL (*this URL will be provided to you by your district admin and/or teacher*)

2. Enter your username

3. Enter your password

(*Your username & password will be provided to you by your district admin and/or teacher.*)

4. Select: "Sign In"

The login form for Savvas Learning Company. It includes fields for Username (with "studentdemo" entered) and Password (with "win12345" entered). There is a "Sign in" button, links for "Forgot your username or password?" and "Assistance with Savvas Sign In", an "or" separator, a search field for "Type your district name", and a link "Can't find your district?".

### Accessing MathUP Student or Sankofa K-3

Now that you have successfully logged into EasyBridge, *it will open in a new tab in the browser*, and you can start to access MathUP Student OR Sankofa K-3.

1. In your Dashboard, select "Savvas Realize" from the Learning Systems menu on the right side or select the name of the MathUP Student or Sankofa K-3 product.

SAVVAS EasyBridge | Auto

**2025 School Year**

Listed under your class names, you'll see any content that's been added to the class by your teacher. Just click on a course to access it!

MATRO2(03)\_

MathUP Student Grade 1 Ontario

MathUP Student Grade 2 Ontario

MathUP Student Grade 3 Ontario

MathUP Student Grade 4 Ontario

MathUP Student Grade 5 Ontario

MathUP Student Grade 6 Ontario

MathUP Student Grade 7 Ontario

MathUP Student Grade 8 Ontario

MathUP Student Grade 9 Ontario

Learning Systems

SAVVAS realize

## 2. Set up your Savvas Realize "Profile":

*(Note: You will only need to do this once - the first time you log in.)*

SAVVAS realize.

**Welcome to Realize!** Your account is almost ready for you! Just answer a few more questions about yourself and you're all set to start.

Choose your preferred language  
The website will display in this language.

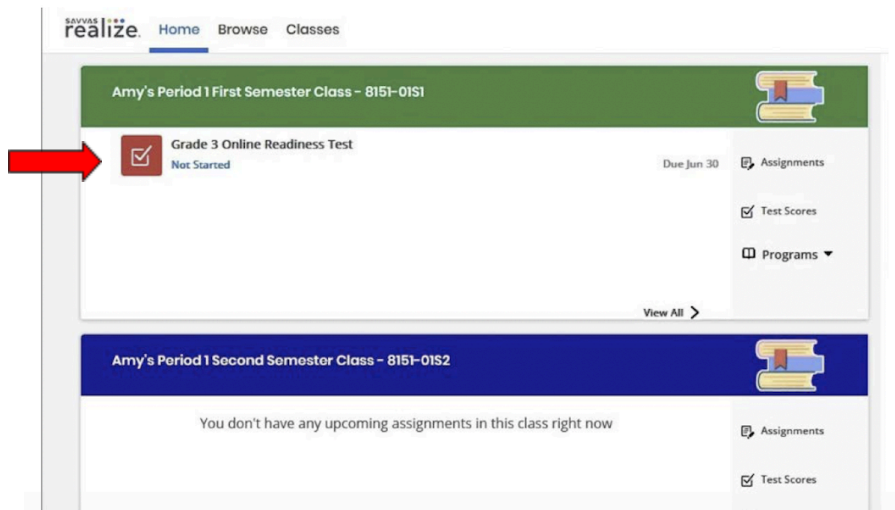
Choos...

Pick a Profile

Let's Go!

*You will now be taken into Savvas Realize (the platform where MathUP Student lives).*

## 3. Select the class you wish to enter and the assignment provided to you by your teacher.



**4. Complete the assignment and turn it in. The assignment will then be sent to your teacher to review and assess.**