

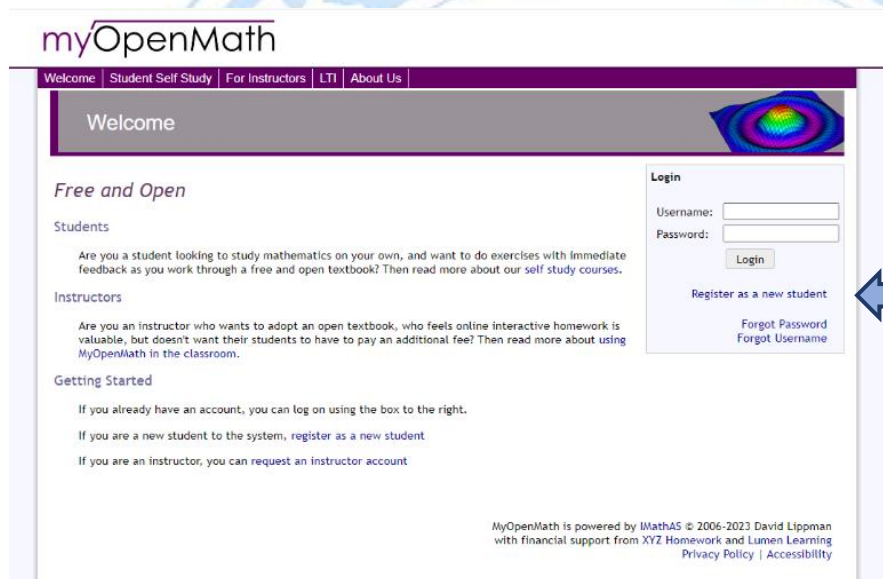
# SAS (School for Advanced Studies)

## AP Calculus AB

~ Summer Assignment ~

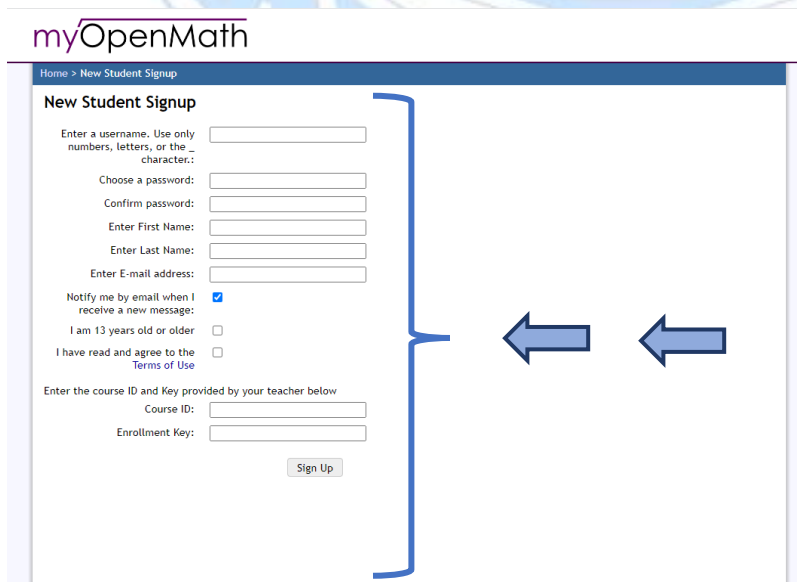
### Directions:

1. Go to <https://www.myopenmath.com> and click on **Register as a new student**.



The screenshot shows the myOpenMath homepage. At the top, there is a navigation bar with links for Welcome, Student Self Study, For Instructors, LTI, and About Us. Below the navigation bar, there is a "Welcome" banner with a colorful graphic. The main content area is divided into sections: "Free and Open", "Students", "Instructors", and "Getting Started". On the right side, there is a "Login" form with fields for Username and Password, and a "Login" button. Below the login form, there is a link for "Register as a new student" with sub-links for "Forgot Password" and "Forgot Username". A blue arrow points to the "Register as a new student" link.

2. Register as a new student by filling in the required information.



The screenshot shows the "New Student Signup" form on the myOpenMath website. The form is titled "New Student Signup" and includes the following fields and options:

- Enter a username. Use only numbers, letters, or the \_ character.:
- Choose a password:
- Confirm password:
- Enter First Name:
- Enter Last Name:
- Enter E-mail address:
- Notify me by email when I receive a new message:
- I am 13 years old or older:
- I have read and agree to the Terms of Use:
- Enter the course ID and Key provided by your teacher below:
  - Course ID:
  - Enrollment Key:

A "Sign Up" button is located at the bottom of the form. A blue bracket on the right side of the form groups the registration fields, and two blue arrows point to the "Sign Up" button.

3. Type in the **Course ID and Enrollment Key** according to the SAS Campus you attend:

	<b>Course ID</b>	<b>Enrollment Key</b>
Homestead	<b>224071</b>	<b>abhome24</b>
Kendall	<b>223908</b>	<b>Summer AB 2024</b>
North	<b>224321</b>	<b>NorthCalculus</b>
West	<b>224081</b>	<b>Lemus Calculus</b>
Wolfson	<b>224337</b>	<b>AB101006</b>
AAA	<b>223974</b>	<b>Summer Calculus AAA</b>

4. Look for the assignment labeled "**AB Calculus Summer Assignment 2024**" if in **AB Calculus** and "BC Calculus Summer assignment 2024" if in BC Calculus.
5. Carefully work on the assignment, label all questions, mark the questions and material you do not know how to do, those you have incorrect, and those problems you might need additional clarification on.
6. The deadline to complete this assignment on **My Open Math** is August 14, 2024, at 11:59 PM. After August 15, you will not be able to submit answers on **My Open Math** and your overall grade will be your final score on August 14. Your work on the questions will be collected on the first day of your mathematics class. Make sure you have a single PDF with all your work ready to upload. If work is not properly submitted, then your overall score will drop to an F.