

Getting Started with My Open Math

My Open math is a free, open-source learning management system (LMS) for mathematics. By using this platform, we can save students the expense of buying textbooks.

To set up your account:

1. Navigate to MyOpenMath.com
2. Click on the link “register as a new student”

3. Fill in the form with your information.
 - a. Username can only contain numbers, letters, and underscore – no other characters are allowed.
 - b. Write down your username, password, and the email address you are using for the account.
 - c. DO NOT create more than ONE account! Manage your information.

4. Check all the boxes
 - a. Notify me...
 - b. I am 13 years or older
 - c. I have read and agree...
5. Enter the **Course ID** received from your instructor.
6. Enter the **Enrollment Key** received from your instructor.
7. Click the “Sign Up” button

8. Follow the link back to the login page.
9. Log into your account using your username and password.
10. Click the “Login” button.

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ore about our self study courses.

Register as a new student

myOpenMath

Home > New Student Signup

New Student Signup

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 receive a new message:

I am 13 years old or older:

I have read and agree to the Terms of Use:

Select the course you'd like to enroll in
My teacher gave me a course ID (enter below)

Course ID:

Enrollment Key:

Sign Up

myOpenMath

Home > New User Signup

New User Signup

Your account with username **Cindy_Student** has been created. If you forget your password, you can ask your instructor to reset your password or use the forgotten password link on the login page.

You have been enrolled in course ID 76329

You can now return to the login page and login with your new username and password.

Login

Register as a new student

Forgot Password

Forgot Username

KEEP THIS INFORMATION SOMEWHERE **SAFE AND ACCESSIBLE**:

When you take college courses you may need this information to add a new class!

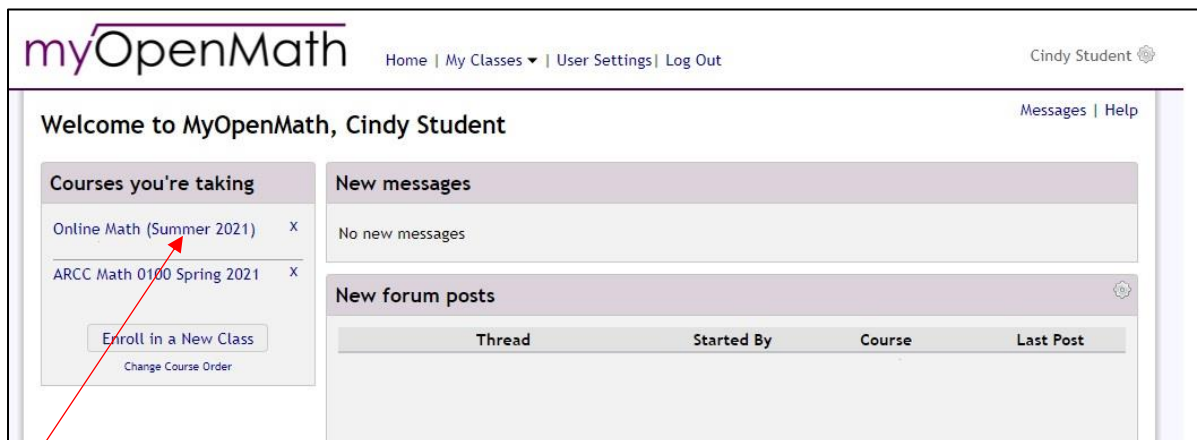
Username

Password

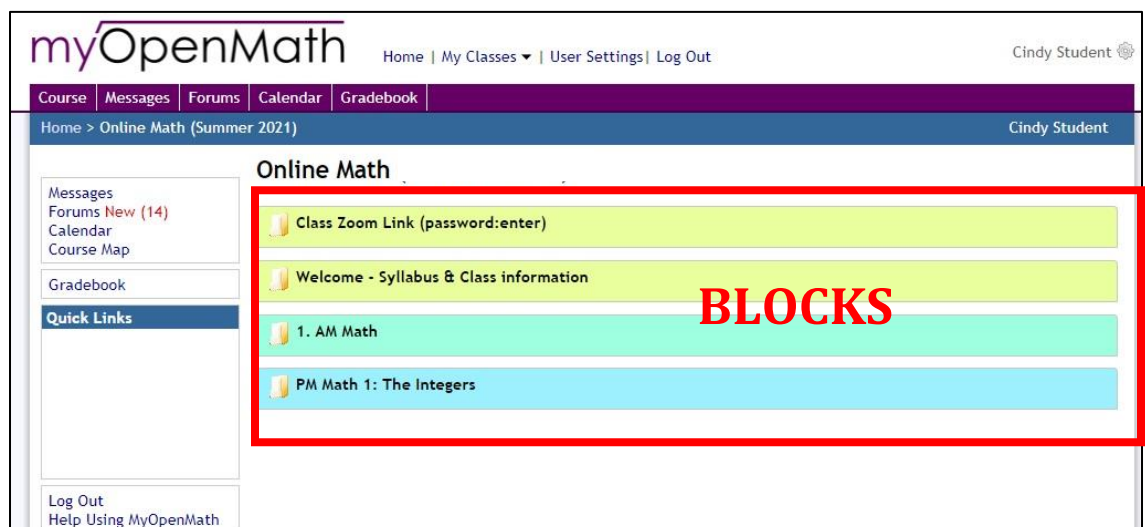
Email

MyOpenMath.com

NAVIGATING MY OPEN MATH

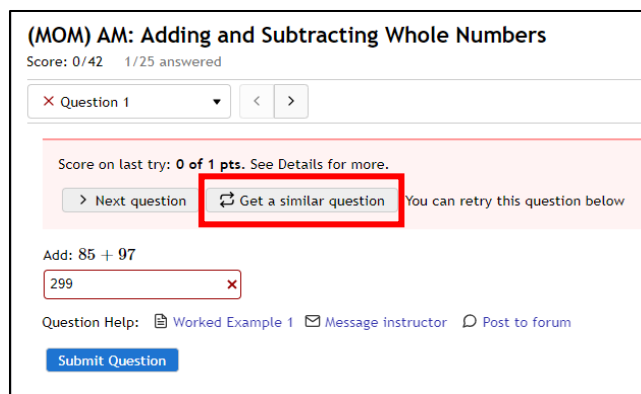
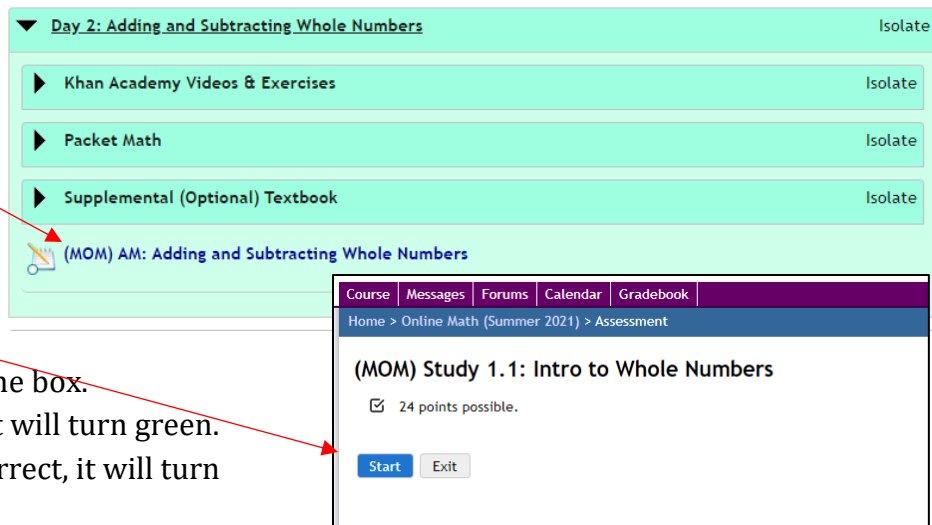


1. From the My Open Math home page, locate your class and click on the link.
2. This is your course home page.
3. Click on a **block** to open it up and see the contents.
4. Click on **Forums** to view or make forum posts.
5. Click on the **calendar** to see upcoming Assignments, due dates, and other items your teacher has put on the calendar.
6. Click on the **Gradebook** to see your completed assignments, scores, and teacher feedback



Completing My Open Math Activities

1. Click on the link to an activity (homework, quiz, test, or lesson)
2. Read the directions and click “start.”
3. Type your answer in the box.
 - a. If it is correct, it will turn green.
 - b. If it partially correct, it will turn yellow.
 - c. If it is incorrect, it will turn red.
4. If you need help solving the problem,
 - a. Watch the video (sometimes labeled as “worked example”)
 - b. Message the instructor –
 - i. Be clear about what you are asking for. Tell the teacher what you tried, what steps you know you should do, where you are getting hung-up.
 - ii. Try to help yourself first!
 - c. Post to forum –
 - i. Post the question to the discussion board. If you are having trouble, it is likely that others are struggling as well. Try to work together with your classmates so you can learn from each other!
 - ii. Be sure to read the forum posts so you can help others when they get stuck!
5. Get a similar question. If you get the question wrong, or are not sure why you got it right, click on the button to get a similar question.
 - a. Be persistent – keep trying until you’re sure you understand!
 - b. Get similar questions until you get 2 or 3 correct!



- You do not have to finish an assignment all at once. You can come back and finish later.
- You can repeat the lessons. Go back to earlier units and do a few questions to keep the information fresh in your mind.
- Take notes. Just because the activity is computerized, does not mean it won't be necessary to write down important information.