

Student QuickStart Guide - MathZone

First Time Registration

1. Go to www.mathzone.com and click **Students**
2. Under **Join a Course**, Enter the section enrollment code provided below.

Section Enrollment Code: 9BA-D7-948

Format: You must enter all Caps and include hyphens

3. Click **Next>>**



Join a Course

To join your instructor's ARIS course, enter the section enrollment code provided by your instructor.

Section Enrollment Code

Next >>

4. Enter your Registration Code (20 digit alpha numeric code)
Example: GRFU-BYHA-6MYJ-FGMK-F9XA
5. Enter your email address, and click **Submit**.

Returning user? Enter your password, Click **submit** and skip to step 8.

New user? Create an account (step 6)

NOTE: If you don't have a registration code, you can purchase access online by clicking **Buy Online** button.

Have a registration code?

Enter your registration code below. Your code is printed on a card that came with your textbook, or you purchased it separately.

Registration Code:

Example: GRFU-BYHA-6MYJ-FGMK-F9XA



Your code is on a card that looks like this.

[Have a registration code?](#)

Tell us your email address.

Email Address:

We'll check if you already have a McGraw-Hill Education account.

Example: jdoe@email.com

Don't have a code?

If you don't have a registration code, you can purchase access to A Conceptual Introduction to Chemistry by credit card.

Buy Online

Create Your Account

6. Enter your e-mail address and create a password. You will use this information, rather than the registration code, as your future username and password to gain access to the course, so you might want to record it here:

Your Email (Username): _____

Your Password: _____

7. Next, you will be asked to provide the name of your school, create a security question and accept the terms of the service agreement. At the end, click the **Complete My Registration** button.

You are now registered for MathZone

Registration: Create an Account

To complete your registration, you'll need to create a McGraw-Hill Higher Education account. You will use this account to log in to the premium content on this site, and access the premium content for other registered products.

* Indicates required information

Create your account

* Email address: _____

Example: jdoe@email.com
You will use this email address to sign in.

* Re-type your email address: _____

* Password: _____

Must be at least six characters; do not use spaces.

* Re-type your password: _____

Name(*First, MI,*Last): _____

Tell us about your school

* Country: _____

* State: _____

* School: _____

[My school is not listed](#)

Assignments/Navigation

8. You are now inside your online course.

To access a full list of your instructor assigned assignments, click on the **Assignments** Tab on the Navigation bar.

To Access self-study material, click the **Resources** tab and select your desired chapter and/or section.

The top navigation bar contains link links to Assignments, Announcements, Gradebook, Online Tutor, Resources and Course Management.

Intermediate Algebra, 2/e
Math: Section 1
Switch Book Change Course or Section

student one | Exit Zone | Help | Sign Out

MathZone

Home Assignments Announcements Gradebook Online Tutor Self Study Course Management

Section Home

You are currently in
Math: Section 1

Announcements

Assignments [view all assignments](#)

Assignment	Due Date	Category	Time Limit
Assignment 1 None	08/17/2009 6:15 AM	General	None
Assignment 3 (View your results) 0 of 1 repetition remaining	09/24/2009 6:15 AM	General	None

System Message

On Wednesday April 15th from 6AM EST to 7:30AM EST the system will undergo scheduled maintenance. During this period the system will be unavailable. We apologize for this inconvenience.