

Student Registration for MyMathLab® for School

Note: You will need a Course ID and Access Code provided by your teacher to register.

Step 1:

Go to www.mymathlabforschool.com.

Step 2:

Under Register
select Student.

The screenshot shows the MyMathLab® for School website. The header includes the site name and navigation links: Learn About, Training, Success Stories, News, Community, Support, Contact Us, and Students. The main banner features a student and the text: "GRADES 7-12 Ready for College. Ready for Life. MyMathLab for School is a series of online courses that ensure students are successful in their mathematics course and adequately prepared for college, career, and life." On the right, there are "Sign In" and "Register" buttons. The "Register" section has "STUDENT" and "EDUCATOR" options. A blue arrow points from the "STUDENT" button to the "STUDENTS" tab in the left sidebar. Below the main banner, there are sections for "STUDENTS" and "EDUCATORS", each with "Quick Links" and a photo. A yellow sticky note on the right says "Try this out! Assign the 'orientation' homework that comes pre-built in all courses to help your students familiarize themselves with MyMathLab for School test. LEARN MORE >". The footer includes the Pearson logo, copyright information, and links to Pearson Higher Education, Legal Notice, and Privacy Policy.

MyMathLab® for School

Learn About Training Success Stories News Community Support Contact Us **Students**

GRADES 7-12

**Ready for College.
Ready for Life.**

MyMathLab for School is a series of online courses that ensure students are successful in their mathematics course and adequately prepared for college, career, and life.

Sign In
Already registered?
Sign in with your Pearson account.
SIGN IN

Register
Need Access? Start here.
STUDENT
EDUCATOR

STUDENTS

Quick Links

- Getting Started
- Browser Check
- FAQs
- Technical Support

EDUCATORS

Quick Links

- Getting Started
- How-To Videos
- Titles Available
- Technical Support

Try this out!

Assign the 'orientation' homework that comes pre-built in all courses to help your students familiarize themselves with MyMathLab for School test.

LEARN MORE >

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ALWAYS LEARNING

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Step 3:
Enter the Course ID provided
by your teacher, select continue.



MyLab / Mastering

[Home](#) [Learn About](#) [Students](#) [Educators](#) [Community](#) [Contact Us](#)

Register

Help

Enter Your Course ID

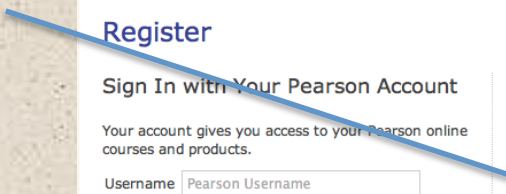
Course ID

Continue

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Step 4:
Create your Pearson
account.



MyLab / Mastering

[Home](#) [Learn About](#) [Students](#) [Educators](#) [Community](#) [Contact Us](#)

Register

Help

Sign In with Your Pearson Account

Your account gives you access to your Pearson online courses and products.

Username

Password

Sign In

Forgot your username or password?

Create a Pearson Account

If you don't already have an account, create one.

Create

Not sure if you have an account?

Your Course

Precalculus Section 1
Course ID: pearson90534
Taught by MyMathLab Pearson
Course ends May 12, 2014

Not your course? [Enter a different course ID.](#)

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Step 5:

Complete your personal information, read and accept the License agreement and select Create Account.

MyLab / Mastering

Home Learn About Students Educators Community Contact Us

Register

Create an Account

Your account gives you access to Pearson products. [Sign in](#) if you already have an account.

Email Address ✓

Username ✓

Password ✓

Re-enter Password ✓

First Name ✓

Last Name ✓

Security Question ✓

Security Answer ✓

[Pearson Education End User License Agreement and Privacy Policy](#)

These terms constitute an agreement between You and Pearson Education, Inc, and its direct and indirect affiliates ("Pearson"). Access or use of the website and/or service for which You seek

☒ I accept the [license agreement](#)

☐ I want to help improve Pearson products and learn about new offers

[Create Account](#)

Your Course

Precalculus Section 1
Course ID: pearson90534
Taught by MyMathLab Pearson
Course ends May 12, 2014

Not your course? [Enter a different course ID.](#)

Use your email address as your username to make your username easier to remember. You can also enter a different username.

Step 6:

Select Access Code

MyLab / Mastering

Home Learn About Students Educators Community Contact Us

Register


mylabmastering@mymathlab.com, you've successfully created a Pearson account!
To continue, select an option below.

Select an Option

Use an Access Code

A prepaid [access code](#) might come with your textbook or in a separate kit.

[Access Code](#)



Use a Credit Card or PayPal

MyMathLab for Precalculus Enhanced with Graphing Utilities, 6th Edition, by Sullivan/Sullivan III

[\\$91.3 USD](#)

Waiting for financial aid? [Get temporary access without payment for 17 days.](#) Use an access code, credit card, or PayPal before May 30, 2013 to stay in your course.

Your Course

Precalculus Section 1
Course ID: pearson90534
Taught by MyMathLab Pearson
Course ends May 12, 2014

Not your course? [Enter a different course ID.](#)

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MyLab / Mastering

Home Learn About Students Educators Community Contact Us

Register

Access Code

Enter a prepaid access code in the boxes, or paste the entire access code into the first box.

Access Code

ABACUS - CANAL - PRIDE - STONY - MOULD - LUCKY [Finish](#)

ABACUS-CANAL-PRIDE-STONY-MOUL-LUCKY

To use your Pearson's MyLab / Mastering course follow the steps below to register online.

1. START HERE

- To register, you will need:
 - A valid email address.
 - Your Institution's Course ID (found by your instructor).
 - The prepaid access code that is printed on your MyLab / Mastering card.

Record your Course ID here.

This code can be used only once and cannot be shared. Please do not enter it on any other site. For more information, visit [mylabandmastering.com](#).

2. REGISTER ONLINE

- Go to [mylabandmastering.com](#).
- Follow the instructions to register as a student.
- After you register you can log in any time at [mylabandmastering.com](#).

Need help with registration?

Look for QR code with your institution to use a video resource that provides step-by-step instructions for online registration. You can also use the video resource at [mylabandmastering.com/help](#).



MyLab / Mastering Customer Support

For help, go to our Ultimate Customer Technical Support site at [mylabandmastering.com](#).

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[Cancel](#)

[Help](#)

Your Course

Precalculus Section 1
Course ID: pearson90534
Taught by MyMathLab Pearson
Course ends May 12, 2014

Not your course? [Enter a different course ID.](#)

Step 7:
Enter your access code and select Finish.



Step 8:
Congratulations, you are now registered for your course. You will also receive an Email confirmation. Select Go to Your Course.



MyLab / Mastering

Home Learn About Students Educators Community Contact Us

Register

You're Done!

Check your email for a registration confirmation.

[Print this page as your receipt.](#)

Your Course

Precalculus Section 1
Course ID: pearson90534
Taught by MyMathLab Pearson
Course ends May 12, 2014

[Go to Your Course](#)

Account Information

Username: joycekneuer2@pearson.com
Email: joycekneuer2@pearson.com
Account ID: 48064318

Order Details

Access Code: WSCMMC-AUXIL-POPSY-CRUMB-INGOT-UNRW
Order Date: May 14 2013
Order ID: 102171882

Support

[Go to 24/7 Technical Support.](#)

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Step 9:

Under MyLab/Mastering New Design select your course.

The screenshot shows the Pearson MyLab/Mastering New Design interface. At the top, the Pearson logo is on the left, and the user's name 'Hello, Joyce Pearson' along with links for 'Account', 'Help & Support', and 'Sign Out' are on the right. Below the header, there are three main sections: 'MyLab / Mastering New Design', 'Your Courses and Products', and 'Announcements'. In the 'MyLab / Mastering New Design' section, a dropdown menu is open, showing 'Precalculus Section' as the selected option. A blue arrow points to this link. Other options in the dropdown include 'Enroll in Another Course', 'MyMathLab*', and 'Details'. The 'Your Courses and Products' section has a link to 'About MyLab / Mastering'. The 'Announcements' section lists general announcements with dates.

Step 10:

You are now at your Course Home page. Before getting started, Run a browser check to ensure you can view all course materials.

The screenshot shows the 'Precalculus Section 1' Course Home page. The page has a blue header with the 'MyMathLab' logo. On the left is a sidebar with navigation links: 'Course Home', 'Homework', 'Quizzes & Tests', 'Study Plan', 'Gradebook', 'Chapter Contents', 'Tools for Success', 'Multimedia Library', 'Pearson Tutor Services', 'Discussions', and 'Course Tools'. The main content area is titled 'Course Home' and 'Precalculus Section 1'. It features a calendar for May, a section for 'Upcoming Assignments...' (stating there are none), and an 'Announcements' section. A blue arrow points to the 'Browser Check' link in the first announcement. Other announcements include a welcome message and a link to 'How to Enter Answers'. To the right, there are 'My Results' and 'My Progress' sections. 'My Results' shows an overall score of 0% and a course timeline. 'My Progress' shows a study plan progress of 0/699.