

# Student Registration for MathXL for School

Go to [www.mathxlforschool.com](http://www.mathxlforschool.com)

The screenshot shows the MathXL for School website. At the top is a green header with the MathXL for School logo on the left and navigation links (Home, About Us, Contact Us) on the right. Below the header is a white navigation bar with links: Product Info, Success Stories, Training & Support, News & Events, and Community.

The main content area features a large blue banner on the left with a photo of a smiling student. Text on the banner reads: "A powerful online homework, assessment, and tutorial program". Below this, a yellow box with the text "Click on Register" has an arrow pointing to the "Register" button in the "New Users" section on the right. The "New Users" section includes a "Register" button and a link "Need an access code?". Below this is a "Log in" section with input fields for "Username" and "Password", a "Log In" button, and links for "Forgot username?" and "Forgot password?".

Below the banner, there are three sections:

- Math Your Way.** A section with a form asking "Tell us about yourself, and we'll show you how MathXL for School can have a positive impact on your students." It includes two dropdown menus labeled "I am a:" and "who needs..." with "Choose-" options, and a "Submit" button.
- What's New** A section with a green star icon and a list of updates:
  - ▶ Summer Math Camp Courses Available June 10
  - ▶ New Features for Summer 2011
  - ▶ Courses Aligned to Common Core Standards
  - ▶ Grant-Writing and Funding Support
  - ▶ Making the Grade: How to Improve Your MyMathLab Implementation through Personalization and Best Practices (Version 4) is Out!
- Testimonials** A section with a pencil icon and a quote from Alice Dugan, Department Chairperson at Cardinal O'Hara High School, Pennsylvania. It includes a "More Testimonials >>" link.

By registering to use a Pearson Education online learning system, I certify that I have read and agree to the **Pearson License Agreement** and the **Pearson Privacy Policy**.

I understand that my personal information may be stored in and/or accessed from jurisdictions outside of my resident country. I consent to this storage and/or access.

The personal information that I use with a Pearson Education online learning system can include my name and contact information, my answers to questions that are part of the course, my marks on tests or other course requirements, and any comments about me made by my instructor.

Privacy Policy

Read the Privacy Policy and License Agreement

### Pearson Education Privacy Policy

GENERAL INFORMATION ABOUT THE PRIVACY POLICY FOR PEARSON EDUCATION WEB SITES AND OTHER ONLINE RESOURCES

Pearson Education Web sites are maintained by Pearson Education, Inc., One Lake Street, Upper Saddle River, New Jersey 07458.

License Agreement

### Pearson Education Subscription and End-User License Master Agreement

Please print and keep a copy of this Subscription and End-User License Agreement ("Agreement"). Use of the Website constitutes acceptance of this Agreement. If you do not agree to abide by the terms and conditions of this Agreement, please do not become a Subscriber of a Pearson Education Website. Pearson Education may change any of the terms in this Agreement at any time. Changes will become effective when Pearson Education posts the modified Agreement on the Website. The Subscription and End-User License link will be flagged any time changes are posted. If you do not agree to the changes, you may cancel your subscription to the Website in

Click I Accept

I Decline

I Accept ▶

# Create or Update your Pearson Account

Do you have a Pearson Education account?

Select:

- **No** if this is your first MathXL product.
- **Yes** if you have another MathXL Account. You might already have a student account if you used a Free Trial. If so, use that account.
- **Not Sure** to check.

Access Information ★ Fields are required [Video Tutorial](#) [Help](#)

Do you have a Pearson Education account?

☐ Yes

☒ No

★ Create a Login Name

[Check Availability](#)

It is recommended that you use your email address. It must be at least four characters. [See acceptable characters.](#)

★ Create a Password

**Strength: Excellent**

Create a password. It must be at least 8 characters with at least one letter and one number. [See acceptable characters.](#)

★ Re-type your Password

☐ Not Sure

Create a login name and password. Choose something that is easy to remember.

Your password cannot be the same as your login name.

Create a Login Name and Password Confirm Password.

1. Cardboard access kit

2. Single sheet from booklet

**Enter your access code.** Your teacher will deliver your code in 1 of 3 ways:

### Before you begin

#### Make sure you have everything you need:

- ✓ The zip or postal code for your school. You can get this information from your teacher or school.
- ✓ The name of your school. Ask your teacher for the exact spelling of your school as it is registered in MathXL® for School.
- ✓ The student access code for your course.

(Pull the tab below to reveal your one-time-use access code.)

**STUDENT ACCESS CODE**

#### To access your MathXL for School course:

- Go to [www.MathXLforSchool.com](http://www.MathXLforSchool.com).
- Click the Register button.
- Click I Accept on the License Agreement and Privacy Policy page to begin the registration process.
- Follow the instructions on the screen to create a login name and password. Then type in your student access code (located under the pull-tab above).
- Follow the instructions on the screen to complete the registration process.
- When you are finished, go to [www.MathXLforSchool.com](http://www.MathXLforSchool.com).

**MathXL** Personal Student Registration Record #1  
Student Name: \_\_\_\_\_ Online Course Name: \_\_\_\_\_  
Teacher Name: \_\_\_\_\_ Online Course ID: \_\_\_\_\_  
School Name: \_\_\_\_\_

#### How to Register for MathXL for School

If your teacher has already filled in a login name and password below, go to [www.MathXLforSchool.com](http://www.MathXLforSchool.com) and log in to your course using this login name and password. Then continue with Step 11 below.

- Go to [www.MathXLforSchool.com](http://www.MathXLforSchool.com) and click the Register button.
- Read the License Agreement and Privacy Policy. Click Accept if you agree to the terms.
- On the Access Information Screen, you'll be asked whether you already have a Pearson Education account. Choose one of the options and fill in the requested information.
- Under Access Code, type your student access code. Type one word in each box. (Don't type the dashes.)

**Student Code Here**

**NOT FOR REGISTRATION:** By using the access code printed above to register, you indicate that you have read, understood, and agreed to Pearson Education's License Agreement, which you will be prompted to read during the registration process.

- Follow the instructions to enter some basic information about yourself. Then create a login name and password. Write down your login name and password, because you will use it to access MathXL for School. Follow the instructions on the screen to complete the registration process.

Login Name: \_\_\_\_\_ Password: \_\_\_\_\_

**NOTE:** When you are asked to select your school name, choose Other from the bottom of the list and type in your school name if you do not see your school listed.

- Returns to [www.MathXLforSchool.com](http://www.MathXLforSchool.com) and enter the login name and password you just created.
- Click the Log In button, then click the Enter MathXL for School button.
- Click the radio button next to "I am taking a course... and need to enroll in my instructor's course."
- Under Course ID, type the course ID your teacher provided (example: XL02-E1001-XL2-SY00). When the name of the course appears on the screen, it should match the course name your teacher provided. If the course name is correct, click Enroll to continue.
- Click OK on the enrollment confirmation page to view your course home page and read your course announcements.
- Click the Browser Check link in the first announcement and follow the instructions on the screen to install any components you need for your online course.
- After you have enrolled in your course and run Browser Check, you are ready to do work in your online course. Use the buttons on the left side of the screen to work in MathXL for School: Review

3. Digitally, via email from your teacher

An access code is a 6-part code. Here is an example of what an access code looks like:  
**HSMXL-THUMB-PIPES-TRAWL-NOMAD-KNEAD**

### Enrollment Options

You can access your course using an access code, or you can buy online.

☒ Access Code

#### \* Enter Your Access Code

-  -  -  -  -

☐ Switch to a single box for pasting your access code

**Example**  
SIMPLE-FRILL-TONLE-WEIRS-CHOIR-FLEES

**Enter your 6-part Access Code HERE**

**Click Next**

Cancel

Next ►

**Enter your personal information.**

**Personal Information** ?

**\* First Name**

Chris

**\* Last Name**

Pearson

Instructors might send course information to your email address. Important subscription and system information will also be sent to you.

**\* Email Address**

chrispearson@gmail.com

Enter a valid email address. [See acceptable characters.](#)  
[Don't have an email address?](#)

**\* Re-type Your Email Address**

chrispearson@gmail.com

**\* School Country**

United States

▼

**\* School Zip or Postal Code**

10010

[Need help finding your school's Zip or Postal code?](#)

**\* School Name**

NEW YORK UNIVERSITY

▼

Select the name of your school from the list. If your school is not listed, select "Other" at the bottom of the list.

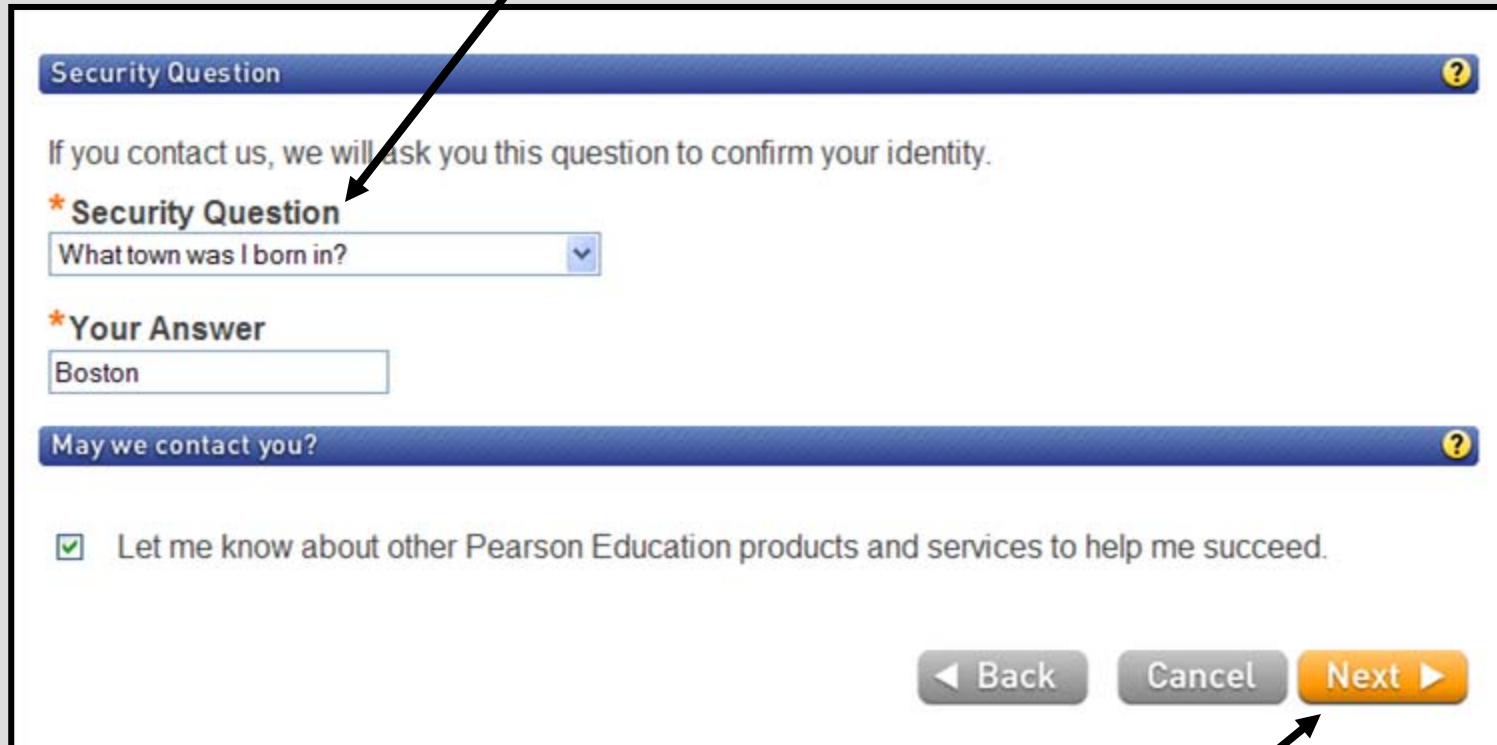
**Enter First Name, Last Name, and Email Address**

**Enter School Country, Zip Code, School Name**

ALWAYS LEARNING

PEARSON

Select a **Security Question** and answer it.



Security Question ?

If you contact us, we will ask you this question to confirm your identity.

\* **Security Question**

What town was I born in? ▼

\* **Your Answer**

Boston

May we contact you? ?

☒ Let me know about other Pearson Education products and services to help me succeed.

◀ Back Cancel Next ▶

Click **Next**

# CONGRATULATIONS!

You have successfully registered for MathXL for School.

**PEARSON** Steps to Register

✓ Access Information ✓ Account Information ● Confirmation & Summary

## Confirmation & Summary

[Print This Page](#)

You have subscribed to a Pearson Education online product. Please [print this page](#) and save the confirmation email for your records.

You now have access to:

**MathXL** and **MathXL for School**

**Your teacher has set up your course in only one of these sites. If you are unsure, please refer to your registration instruction sheet or ask your teacher.**

You now have access to...

**MathXL for School**

[Log In Now](#)

If you need to review or edit your account information, visit your [Account Summary](#) page.

Role: Student	Account ID: 8623275
Expiration Date: Jun 3, 2013	Order ID: 73642741
Section or Module: MathXL for School	Login Name: wallins

Click Log In Now to enroll in your teacher's course. In the future, visit [www.mathxlforschool.com](http://www.mathxlforschool.com) to log in.

On the next screen, click Enter MathXL for School.



Let's enroll in your teacher's course.  
To do this, you teacher will need to give  
you a Course ID (shown at right). A  
Course ID is a 4-part code. Here is an  
example:

**XL00-90GT-700Y-9R00**



[Support](#) [Log Out](#)  
Katie Petrillo

**Enroll in a new course**

[Legend](#)

First choose how you will work in MathXL for School:

- ☒ I am taking a course that is using MathXL for School, and need to enroll in my instructor's course.
- ☐ I am studying on my own, and need to choose a textbook.

Click the first option to enroll  
in your teacher's course.

Enter your Course ID provided by your instructor:

Switch to multiple boxes for typing your Course ID

Sample Course ID: XLAB-C1JK-2MNO-0YZ3  
If you do not have a Course ID, contact your instructor.

Then enter your Course ID.

Cancel

Enroll



**Upon entering the Course ID, you will be asked to confirm this is the correct Course. If so, click Enroll.**



[My Courses](#) [Help](#) [Support](#) [Log Out](#)  
Katie Petrillo

## Enroll in a new course

[Legend](#)

First choose how you will work in MathXL for School:

- ☒ I am taking a course that is using MathXL for School, and need to enroll in my instructor's course.
- ☐ I am studying on my own, and need to choose a textbook.

Enter your Course ID provided by your instructor:

XL00-91GT-701Y-9R83

[Switch to multiple boxes for typing your Course ID](#)

Sample Course ID: XLAB-C1JK-2MNO-0YZ3

If you do not have a Course ID, contact your instructor.

Is this your course?

Algebra 1 (Prentice Hall) \*with Gradebook

If this is the correct course, click Enroll.

If not, make sure you have entered the Course ID above. If you continue to have problems, contact your instructor.

Cancel

Enroll

**You will receive a confirmation of your enrollment in the course. Click OK.**



[My Courses](#) [Help](#) [Support](#) [Log Out](#)  
Katie Petrillo 9/14/11 1:55 PM

## Enrollment Confirmation

[Legend](#)  


You are now enrolled in:

**Algebra 1 (Prentice Hall) \*with Gradebook**

OK

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# This is your Student Dashboard.



My Courses ? Help Support Browser Check Log Out  
Katie Petrillo 9/14/11 11:56 AM

Hide Navigation Buttons

My Courses

Student

Course Home

Calendar

Homework and Tests

Results

Study Plan

### Algebra 1 (Prentice Hall) \*with Gradebook

September

S	M	T	W	T	F	S
			14	15	16	17

#### Upcoming Assignments...

Practice

Sep 23 Chapter 5 Homework

Sep 21 Alg with Geom

Next Due  
00 : 12  
DAYS HOURS

#### My Course Documents


#### Announcements

[View All Announcements](#)

Welcome to MathXL for School

Before you start:

- Run the [Browser Check](#) to make sure you have all the components you need to view the questions and multimedia in your course.
- View [How to Enter Answers](#) tours and tip sheets for information about entering math notation.
- This course is **now available on the Mac**.



Algebra 1

Wednesday, June 08

#### My Results

Overall Score  
No Results Yet 0%

Course Timeline

No assignments submitted yet.  
Do assigned work to raise your score!

7/6/11 Date Submitted 9/27/11

#### My Progress

Homework	% Submitted
H	0/8
Quizzes	0/2
Tests	0/4
Study Plan	0/0

0% work done  
0 Study Plan questions worked  
0 objectives mastered

Before getting started, let's run the Browser Check by clicking this link.

The Browser Check will run automatically and determine upgrades your computer may need.

Once the Browser Check is complete, any software that you need to install or update will be indicated in red text. In this case, links to install or verify the software will be provided.

# Browser Check






## Browser Check Complete!




You are missing some components needed for this course. Click the links below to install these components. Then quit/exit your browser, reopen your browser, and run Browser Check again to confirm installation.

 You must have [Administrator Rights](#) to this computer to complete any installations.

 <b>Java™ Runtime Environment</b>	→ <a href="#">Install Now</a>	<a href="#">Show Details</a>
 <b>TestGen® Plug-in</b>	→ <a href="#">Check Version</a>	<a href="#">Show Details</a>
 <b>Adobe® Flash® Player</b>		<a href="#">Show Details</a>
 <b>Adobe® Reader®</b>		<a href="#">Show Details</a>
 <b>Apple® QuickTime® Player</b>		<a href="#">Show Details</a>

If you need help, click **Troubleshooting Topics**

 Need help? Review the [Troubleshooting Topics](#) or visit our [Product Support site](#) for tips and contact information.

[View System Requirements](#)

CancelDone


## Browser Check



### Browser Check Complete!



You are missing some components needed for this course. Click the links below to install these components. Then quit/exit your browser, reopen your browser, and run Browser Check again to confirm installation.

 You must have [Administrator Rights](#) to this computer to complete any installations.

 **Java™ Runtime Environment** [Install Now](#) [Show Details](#)

 **TestGen® Plug-in** [Check Version](#) [Show Details](#)

 **Adobe® Flash® Player** [Show Details](#)

 **Adobe® Reader®** [Show Details](#)

 **Apple® QuickTime® Player** [Show Details](#)

 Need help? Review the [Troubleshooting](#) tips and contact information.  
[View System Requirements](#)

**After installing necessary software, click Done.**

Cancel

Done

**Before proceeding to your MathXL® for School course, close and restart your computer's Internet browser. Then your setup with MathXL for School is complete!**