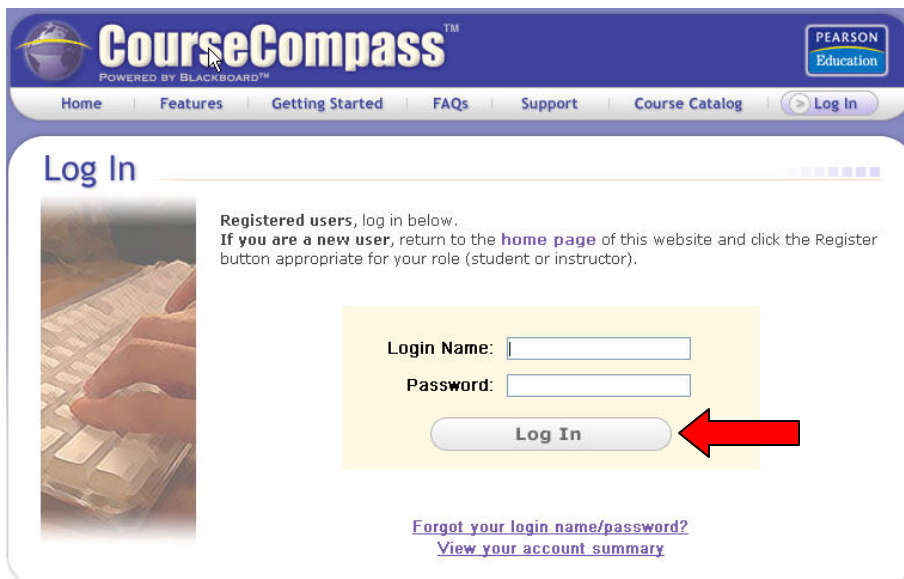


INSTRUCTIONS FOR LOGGING IN TO MY MATH LAB



1. First type in www.coursecompass.com in the address bar of your web browser. Then click "Register" under the Students section.



2. Type in your login name and password that you created, then click "Log In".

Welcome, Pablo

CourseCompass My Courses

Courses you are taking:

Math 85 P18

[Enroll in a New Course](#)

My Announcements

System Announcements:

- No announcements

No system announcements have been posted today.

Math 85 P02

- [Welcome students of Mr. Cortez](#)

Math 85 P18

- [Welcome students of Mr. Cortez](#)
- [Welcome to MyMathLab for Prealgebra and Introductory Algebra by K. Elayn Martin-Gay!](#)

[more.....](#)

Learning with CourseCompass

- [How Do I?](#)
- [CourseCompass Student Help](#)
- [CourseCompass Student Quick Start Guide](#)
- [CourseCompass Release Notes](#)
- [Get the TestGen Plug-in](#)

3. This screen shows the course you enrolled in. Click on your course.

Announcements

DO HOMEWORK

TAKE A TEST

GRADEBOOK

STUDY PLAN

Chapter Contents

Multimedia Library

Communication

Tools

Installation Wizard

Course Map

COURSES > MATH 85 P18 > ANNOUNCEMENTS

PEARSON MyMathLab Prealgebra & Introductory Algebra
K. Elayn Martin-Gay

VIEW TODAY VIEW LAST 7 DAYS VIEW LAST 30 DAYS VIEW ALL

August 17, 2006 - August 24, 2006

Tue, May 23, 2006 -- Welcome students of Mr. Cortez Posted by Pablo Cortez
What's up students !!!

To access your homework assignments, please click on "Homework" on the left column. Note that each assignment has a due date and will NOT be accepted after this date.

Thu, Jul 01, 2004 -- Welcome to MyMathLab for Prealgebra and Introductory Algebra by K. Elayn Martin-Gay! Posted by Blackboard Administrator
Your first step is to run the **MyMathLab Installation Wizard** you through installing the plug-ins and players you need to access the multimedia content in your course.

4. If you are in an STC lab, the computer already has all the plug-ins necessary to run My Math Lab, so skip to step 6. If you are doing this from your home computer, then you will FIRST need to run the "MyMathLab Installation Wizard" which will install all the plug-ins necessary to operate My Math Lab. This only needs to be done once, so click on "MyMathLab Installation Wizard". Please note that this requires an internet connection.

Installation Wizard **MyMathLab**

! Before you begin...

This wizard helps you install the software you need to access the exercises and multimedia content in your course.

This installation should take about 5 minutes on a fast connection or up to 20 minutes on a dial-up. Allow more time to install multimedia plug-ins.

To install this software:

- You must have [Administrator Rights](#) to this computer and you must [allow ActiveX](#).
- If you are using [AOL or another ISP](#), connect to the Internet as usual but use a supported browser. We recommend Internet Explorer 6.0.

Click Next to begin.


? Need Help?
 Visit our [Product Support Site](#) for tips and contact information.
[Print installation instructions](#)

► [Custom Install](#)

► Review the [System Requirements](#)

5. For the next few screens, you will be clicking on the “Next” button and the “Install” button. When you are done installing all the plug-ins (which could take a while if you are using dial up internet access), click “Done”. Then, close all internet explorer windows. Open up internet explorer again and go back to step 1.

6. Click on the “Do Homework” button to access your homework assignments. If you instead just want extra practice in any section of any chapter, click on “Study Plan”. If you’d like to see the actual textbook, click on “Chapter Contents” and choose the appropriate section.

Due 	Assignment	Time Limit	Attempts	Gradebook Score
	Chapter 3 - Operations with integers review			
	Chapter 3 - Simplifying Expressions Review			
	Chapter 3 - Solving Equations Review			
	Chapter 9 - Solving Equations			
	Chapter 9 - Solving Inequalities			
	Chapter 9 - Formulas			
	Chapter 9 - Word Problems			
	Chapter 10 - Exponents			

7. Your homework assignments. Click on any assignment to access it.