

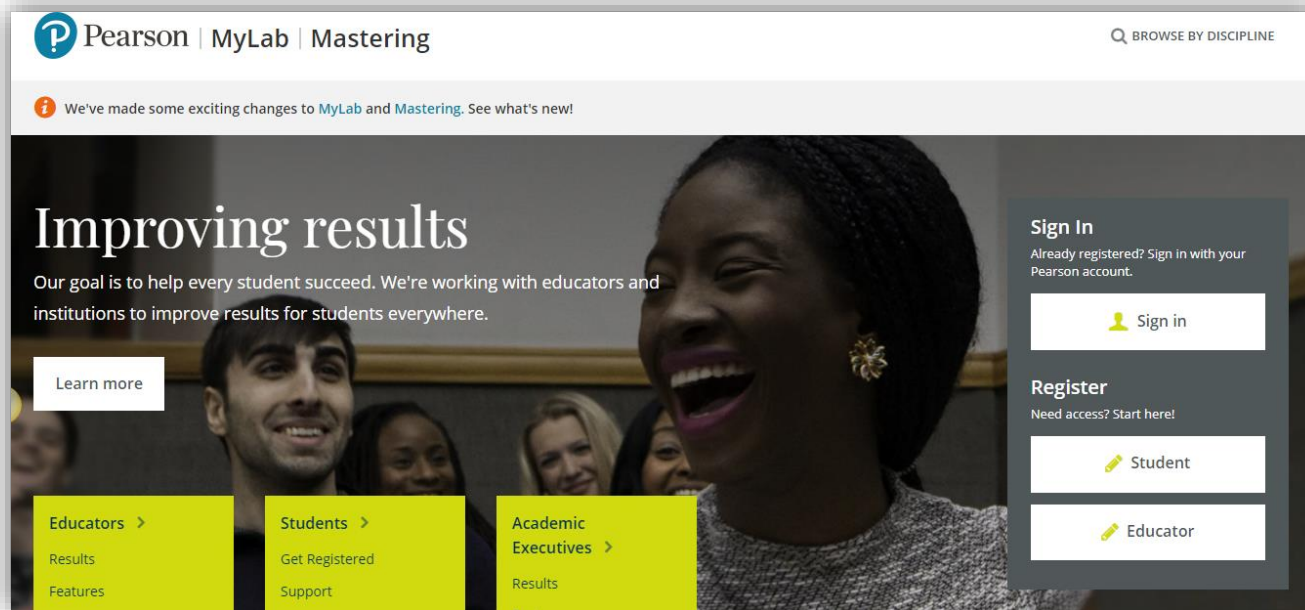


Pearson

**MyLab**

**Student Registration Guide**



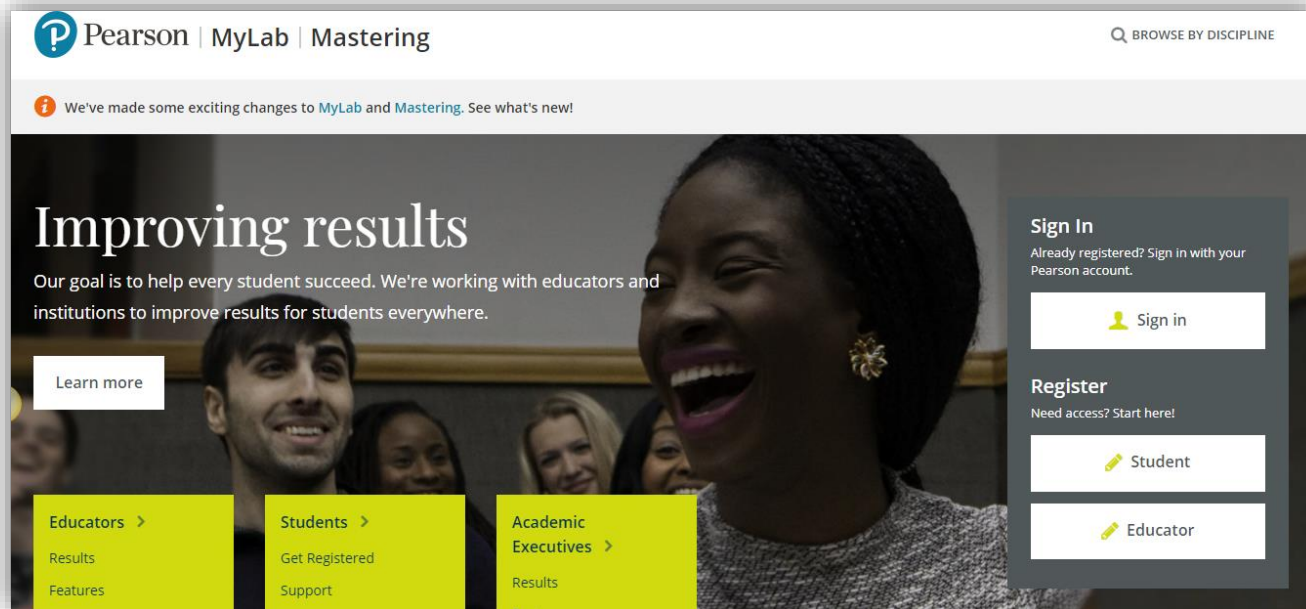


Hello,

Pearson MyLab/Mastering is a dynamic and interactive e-learning platform.

You may have access to homework assigned to you, your books on digital environment, extra material contents, and you may do individual learning practices on Pearson MyLab & Mastering.

# MyLab : Registration



Hello,

On this document, we will be covering Pearson MyLab student registration process and how to use MyLab.

In order to start the registration process, go to [www.pearsonmylab.com](http://www.pearsonmylab.com) website. Click the **Student** button on the **Register** section.

**P.s.:** Registration process can only be done once for each access code.

# MyLab : Registration

You'll need these 3 things to get started

Are you using MyLab or Mastering with Blackboard, Canvas, Brightspace, or Moodle? If so, [start here](#).

- 1**  
Your email address  
You need a valid email address, preferably the one provided by your school. You'll be getting some important emails from your instructor at this address.
- 2**  
Your instructor's Course ID  
Your instructor will give you a Course ID that links you directly into your course. It will look something like this: professor12345. If you don't know your Course ID, check with your instructor or a classmate.
- 3**  
An access code, credit card, or PayPal  
If you already have an access code, you'll redeem it when you register. If you don't, you can use a credit card or PayPal to purchase access.

[OK! Register now >](#)

There are a couple of things that you need to check before starting to the registration.

You can see the requirements to create an account on the image above.


- 1. E-mail address** is required for registration verification and system update notifications.
- 2. Course ID** will be shared with you by your instructor, and is required for registering to courses.
- 3. Access Code** can be bought from the bookstore.

If you have these 3 information, click the **OK! Register Now** button to start the registration.


# MyLab : Registration

**Ready to register?**


You'll need these 3 things to get started:



**The course ID or program ID  
from your instructor**  
Don't have this? Contact your instructor.



**Your email  
address**



**An access code,  
credit card, or  
PayPal**

**Enter course ID or program ID**

[Continue](#)

*Examples*

- professor12345
- CRSXXX-237440
- MPprofessor12345
- XL77-AB12-381Z-XL12

*Are you using MyLab or Mastering for Blackboard, Brightspace, Canvas, or Moodle?  
If so, [here's how to register from your learning management system course.](#)*

You need to enter the **Course ID** info of the course you would like to join at the first step of registration.

Click the **Continue** button after entering the Course ID.

# MyLab : Registration

## 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

**Thinking Mathematically, 7th Edition**  
Course ID or program ID:  
turkeydemo202771  
Taught by Pearson Turkey Demo 2  
Course ends Nov 30, 2020

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

There are two different ways of adding the access code to your account.  
By **Singing In** or **Creating Account**.

# MyLab : Registration

## 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

**Thinking Mathematically, 7th Edition**  
Course ID or program ID:  
turkeydemo202771  
Taught by Pearson Turkey Demo 2  
Course ends Nov 30, 2020

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

## 1. Signing In

If you already have a MyLab account, fill the username and password boxes on the left-hand side of the page and click the **Sign In** button.

By doing so, you will be adding a new access code to your existing account which means you can use all of your access codes via single username and password.

If you have an account but you do not remember account credentials, you may set a new password by clicking the **[Forgot your username or password?](#)** link.

# MyLab : Registration

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

**Thinking Mathematically, 7th Edition**  
Course ID or program ID:  
turkeydemo202771  
Taught by Pearson Turkey Demo 2  
Course ends Nov 30, 2020

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

## 2. Creating an Account

If you do not have a MyLab account, you may continue by clicking the **Create** button on the right-hand side of the page.

By doing so, you will be creating a new username and a new password.

# MyLab : Registration

You need to enter your personal info on this page.

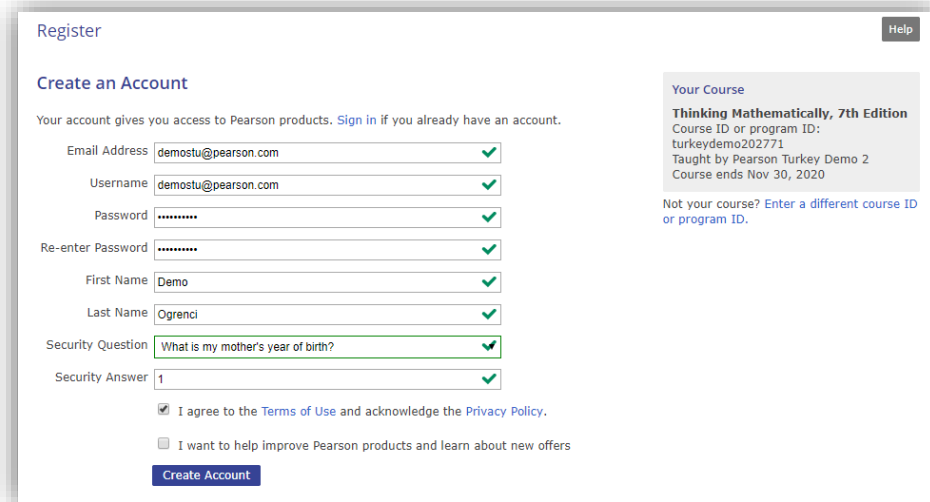
- Enter your **e-mail address with the school extension** to the Email Address box.
- Set a **username** and a **password**.

P.S.: The password you set must contain at least 8 characters, at least one uppercase letter and one lowercase letter, and a number.

P.S.: Do not use Turkish alphabet or special characters on your username, email address, name, and last name.

- Decide on the security question and the answer of it after entering your name and surname.
- After entering your personal information, check the box of the statement that is saying **I accept the license agreement**.

Click the **Create Account** button after filling all necessary fields.



The screenshot shows the 'Register' page for creating a new account. The form includes fields for Email Address, Username, Password, Re-enter Password, First Name, Last Name, Security Question, and Security Answer. Each field has a green checkmark indicating it is valid. Below the form, there are checkboxes for 'I agree to the Terms of Use and acknowledge the Privacy Policy.' and 'I want to help improve Pearson products and learn about new offers.' A 'Create Account' button is at the bottom. On the right side, there is a 'Your Course' section with details for 'Thinking Mathematically, 7th Edition'.

Register Help

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  ✓

☒ I agree to the [Terms of Use](#) and acknowledge the [Privacy Policy](#).

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

Create Account

Your Course

Thinking Mathematically, 7th Edition  
Course ID or program ID:  
turkeydemo202771  
Taught by Pearson Turkey Demo 2  
Course ends Nov 30, 2020

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

# MyLab : Registration

## Register

Help


**i** demostu@pearson.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**



MyLab & Mastering  
Proven. Engaging. Trusted.

#### Use a Credit Card or PayPal

Student access for MyLab Math with eText for Blitzer, Thinking Mathematically 7e

**\$104.99 USD**

18-Week student access for MyLab Math with eText for Blitzer, Thinking Mathematically 7e

**\$69.99 USD**

### Your Course

**Thinking Mathematically, 7th Edition**  
Course ID or program ID:  
turkeydemo202771  
Taught by Pearson Turkey Demo 2  
Course ends Nov 30, 2020

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

To complete the registration process click the **Access Code** button.

# MyLab : Registration

## Register

Help

### Access Code

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

Access Code

WMBTMS - FZZZZ - TARDO - AFFIX - CABBY - ROSES

Finish

### Your Course

**Thinking Mathematically, 7th Edition**  
Course ID or program ID:  
turkeydemo202771  
Taught by Pearson Turkey Demo 2  
Course ends Nov 30, 2020

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

**ABACUS-CANAL-PRIDE-STONY-MOULD-LUCKY**

To use your instructor's MyLab & Mastering course follow the steps below to register online

#### 1 START HERE

To register, you will need:

- A valid email address
- Your instructor's Course ID (shown to you upon registration)
- Your student access code that is printed beneath this QR code


Record your Course ID here

#### 2 REGISTER ONLINE

- Go to [pearsonmylab.com](#)
- Follow the instructions to register as a student
- After you register, also log in or sign in at [pearsonmylab.com](#)

This code can be used only once and cannot be shared.  
This code is a prepaid access code for one-time use only. For more information, visit [pearsonmylab.com](#)

**Need help with registration?**  
Scan the QR code with your smartphone to see a video tutorial that provides step-by-step instructions for online registration. You can also see the video tutorial at [pearsonmylab.com/learnmylab](#)



**MyLab & Mastering**  
Customer Support  
For help, go to our 24-hour Customer Technical Support site at [24x7.pearsoned.com/help](#)

ALWAYS LEARNING

PEARSON

Cancel

On this page, you need to enter your **Access Code** which can be found on your book. After entering your access code, click the **Finish** button.

The access code contains only Latin alphabet characters. There is no numerical character or Turkish character in it.

# MyLab : Registration

## You're done!

Check your email for a registration confirmation.

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

### Your Course

#### Thinking Mathematically, 7th Edition

Course ID or program ID: turkeydemo202771

Taught by Pearson Turkey Demo 2

Course ends Nov 30, 2020

[Go to My Courses](#)

### Account Information

Username: demostu@pearson.com

Email: demostu@pearson.com

Account ID: 101338254

### Order Details

Access Code: WMBTMS-FZZZZ-TARDO-AFFIX-CABBY-ROSES

Order Date: August 16, 2019

Order ID: 244351789

### Support

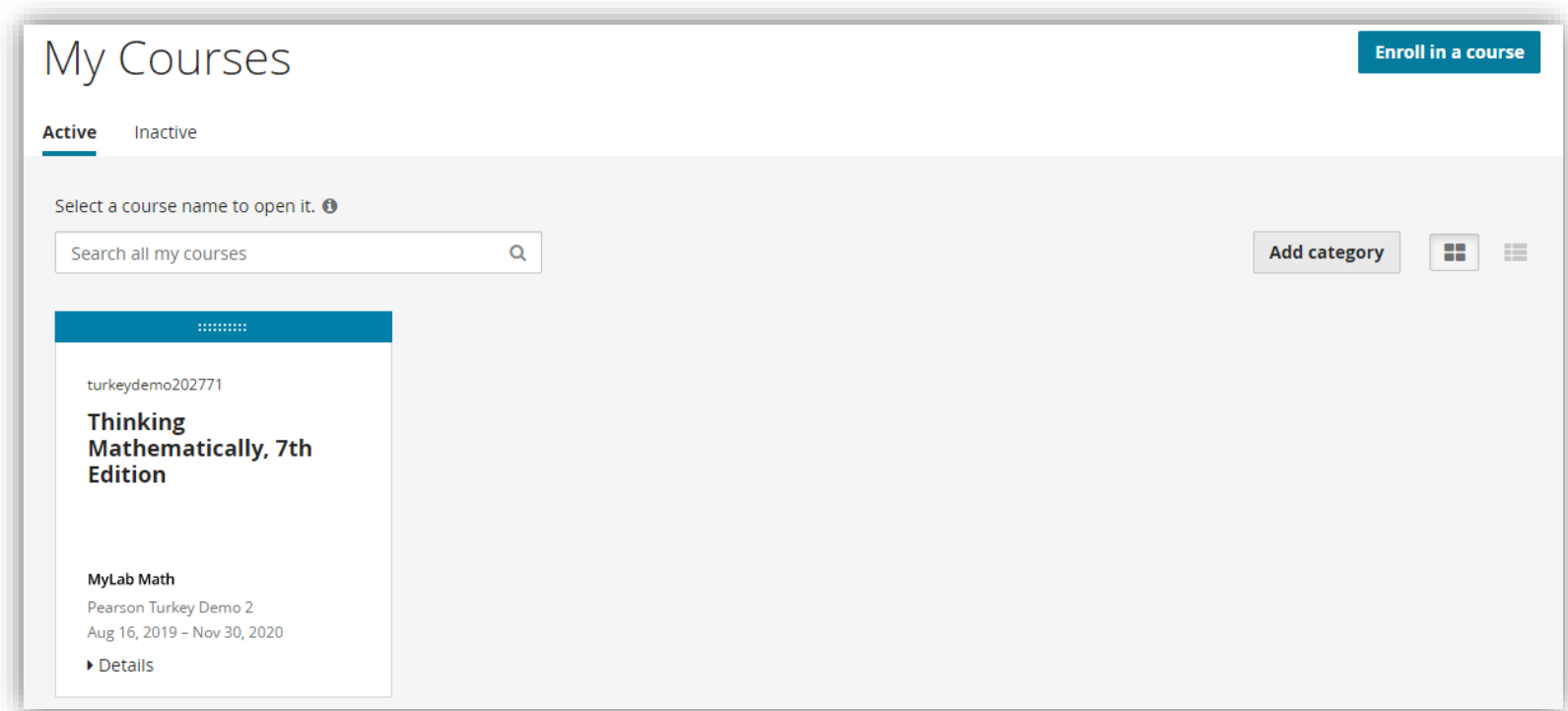
[Go to Pearson Support](#)

Congratulations!

You have completed the registration process successfully.

You may have access to your courses by clicking the **Go to My Courses** button.

# MyLab : My Courses



On your **My Courses** page, you may see all of the courses that you are registered on MyLab.

You may have access to course contents by clicking on the course.

# MyLab : Course Home

The screenshot shows the MyLab Math interface. On the left is a navigation menu with options: My Courses, Course Home (selected), Assignments, Study Plan, Gradebook, eText, Chapter Contents, StatCrunch, Tools for Success, Multimedia Library, Skills for Success, and Accessible Resources. The main content area is titled 'Course Home' and 'Thinking Mathematically, 7th Edition'. It includes an 'Announcements' section, a calendar for August, and a 'What to Work on Next' section stating 'There are currently no upcoming assignments' with a link to 'View All Assignments'. Below this is a 'Welcome to MyLab Math' section with instructions to run a 'Browser Check' and view 'How to Enter Answers', accompanied by a book cover for 'Blitzer Thinking Mathematically'. On the right, the 'Overall Score' is shown as 0 Percent, and the 'Submission Progress' is shown as a bar chart with 100% and 80% markers.

The page that shows up is the **Course Home** page of MyLab. On the left-hand side of the page, there is a menu which allows you to navigate between pages. On the right-hand side of the page, the selected page comes up.

**P.S.:** The menu on the left-hand side may differ according to the books.

# MyLab : Course Home

The screenshot shows the MyLab Math Course Home interface. On the left is a navigation sidebar with links: My Courses, Course Home (selected), Assignments, Study Plan, Gradebook, eText, Chapter Contents, StatCrunch, Tools for Success, Multimedia Library, Skills for Success, and Accessible Resources. The main content area is titled 'Thinking Mathematically, 7th Edition' and includes an 'Announcements' section. Below this is a calendar for August 2019, showing dates from Sunday the 11th to Saturday the 17th. The 'What to Work on Next' section states there are no upcoming assignments and provides a link to 'View All Assignments'. The 'Overall Score' section shows a score of 0 out of 0 points (0%). The 'Submission Progress' section shows two progress bars, one at 100% and one at 80%. A 'Welcome to MyLab Math' message is also present, along with a small image of the textbook cover.

**MyLab Math**

Course Home

Thinking Mathematically, 7th Edition

Announcements

August 8/16/19 7:41 AM

SUN	11	MON	12	TUE	13	WED	14	THU	15	FRI	16	SAT	17
<													>

**What to Work on Next**

There are currently no upcoming assignments

[View All Assignments](#)

**Overall Score**

You have earned 0 out of 0 points for a Overall Score of 0%.

**Submission Progress**

100%

80%

**Welcome to MyLab Math**

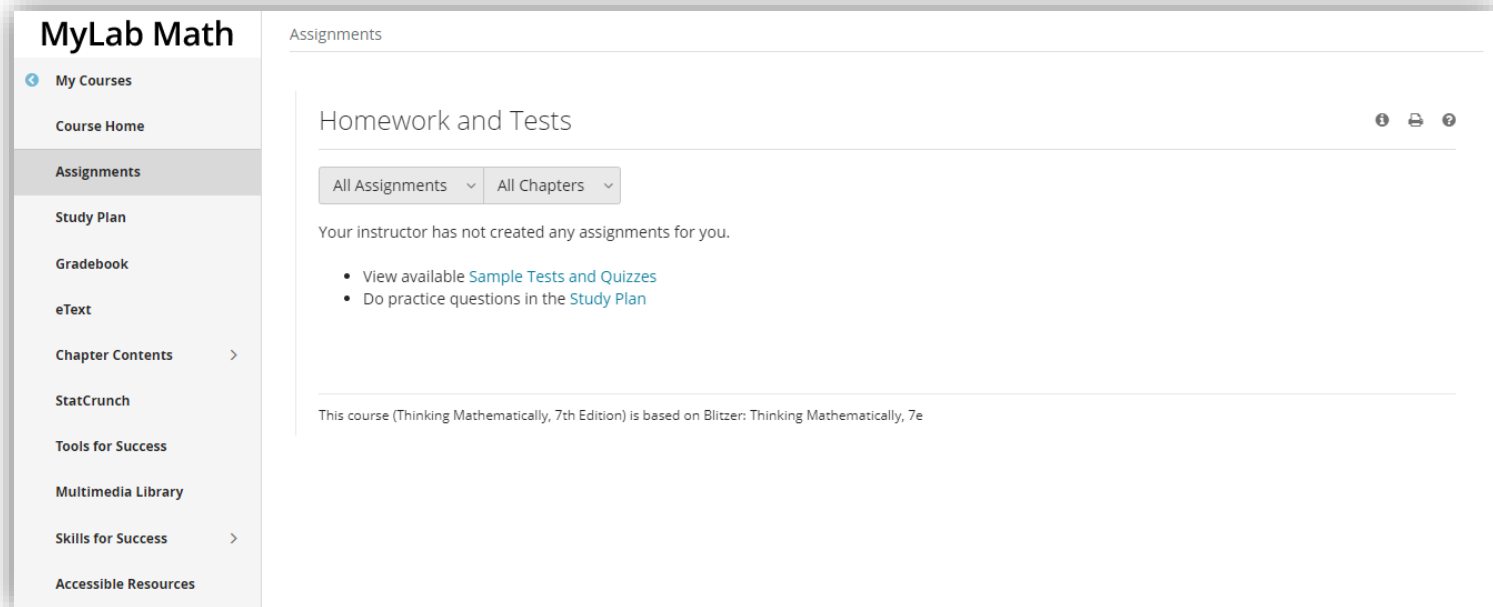
To get started, run [Browser Check](#) to make sure you can view course materials. View How to [How to Enter Answers](#) to learn about entering answers with math

*Blitzer*

On your **Course Home** page, you may see the homework assigned by your instructor under the **Assignments** section.

You may have access to the assigned homework by clicking on their titles, you may view your overall score on this page.

# MyLab : Assignments



You may see the homework assigned by your instructor under the **Assignments** section.

You may have access to the assigned homework by clicking on their titles.

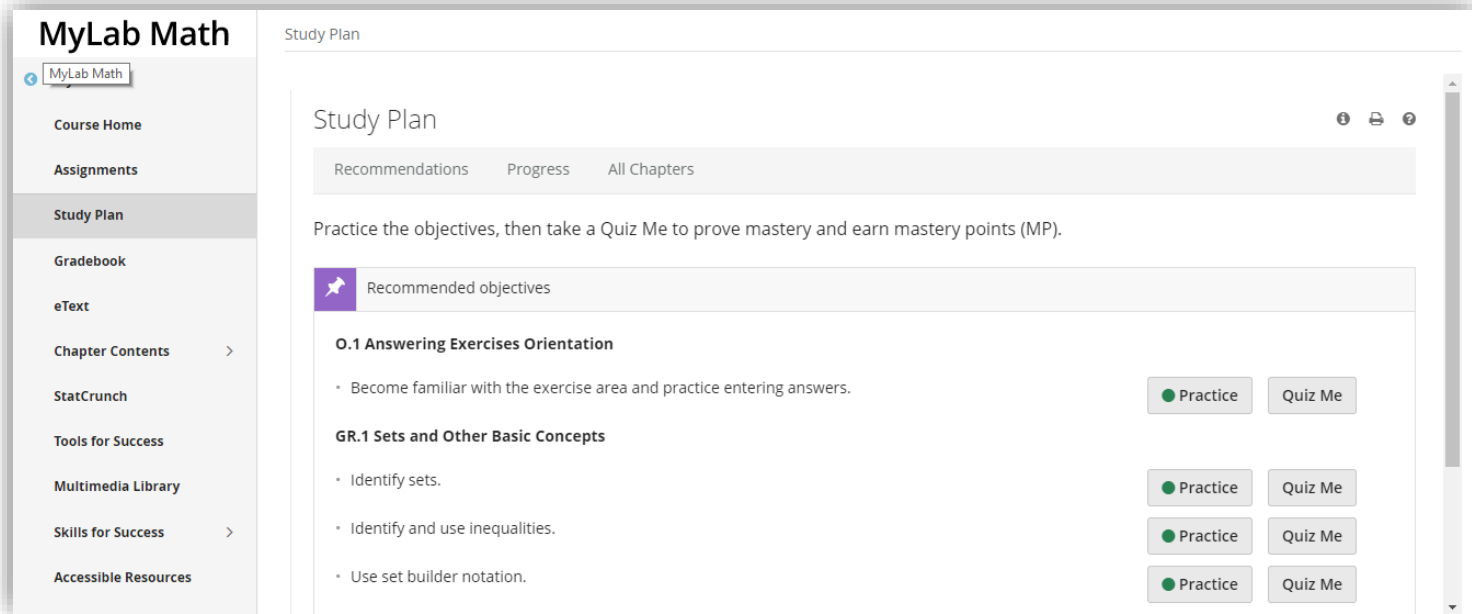
You may view different work types, such as; Homework or Quizzes & Tests by clicking the All Assignments button.

# MyLab : Caution About Assignments

While working on MyLab Math platform assignments or quizzes/tests, please be careful about these;

- When answering questions, use full-stop (.) on decimals and percentages  
If you use comma (,) instead of full-stop (.), your answer will be counted as wrong.
- When answering questions, please be aware of the difference between Metric and Imperial systems.  
For example: centimeters - inches

# MyLab : Study Plan



On the **Study Plan** page, you may do personal learning practices. You may consolidate your knowledge about the subject by clicking the **Practice** button, you may professionalize on the subject by clicking the **Quiz Me** button.

The system will provide you a path according to your correct and wrong answers as you do works on Study Plan. It will guide you by tracking your lack of knowledge.

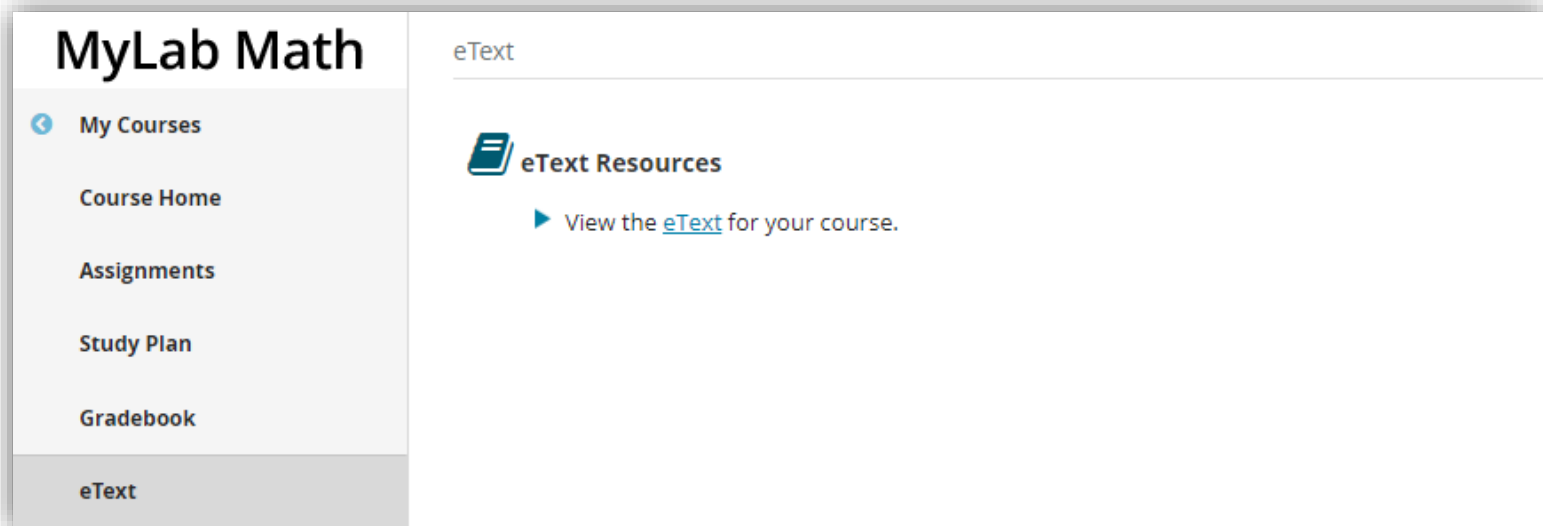
# MyLab : Gradebook

The screenshot displays the MyLab Math Gradebook interface. On the left is a sidebar with navigation links: My Courses, Course Home, Assignments, Study Plan, Gradebook (highlighted), eText, Chapter Contents, StatCrunch, Tools for Success, Multimedia Library, Skills for Success, and Accessible Resources. The main content area is titled 'Gradebook' and 'Results'. It features a 'Hide Overall Score' button, a circular progress indicator showing 0 Percent, and text stating 'You have earned 0 out of 0 points for a Overall Score of 0%.' with a 'Show Calculation' link. Below this are filters for 'Past month' and 'All Assignments'. A table header shows 'Results from 07/17/19 - 08/16/19' with columns for 'Correct/Total', 'Score', 'Time Spent', 'Date Started', and 'Date Worked'. The table body contains the message 'There are no results for the selected criteria.' At the bottom, a link suggests 'To see what to study next, go to your Study Plan'.

On the **Gradebook** page, you may see the results of your work.

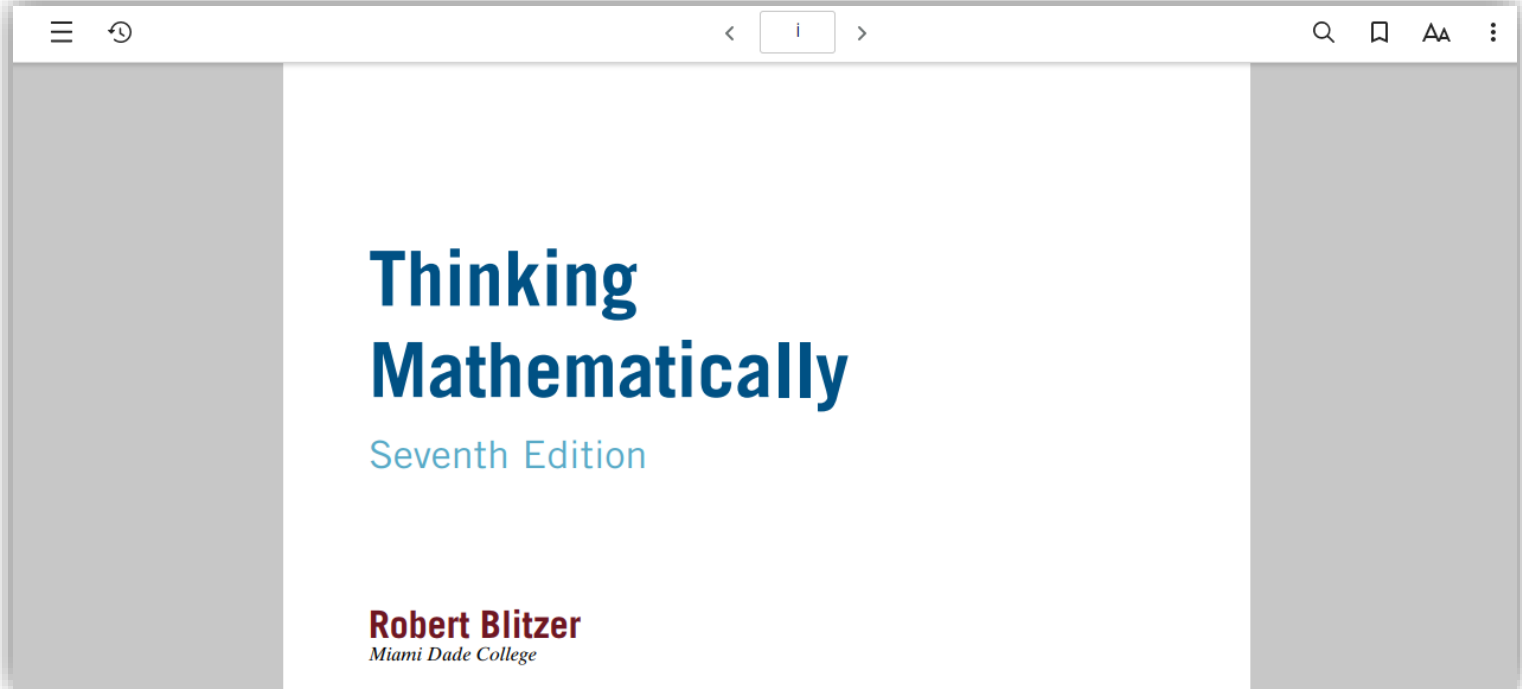
In order to review your completed assignments, you need to go to the Gradebook page.


# MyLab : Pearson eText



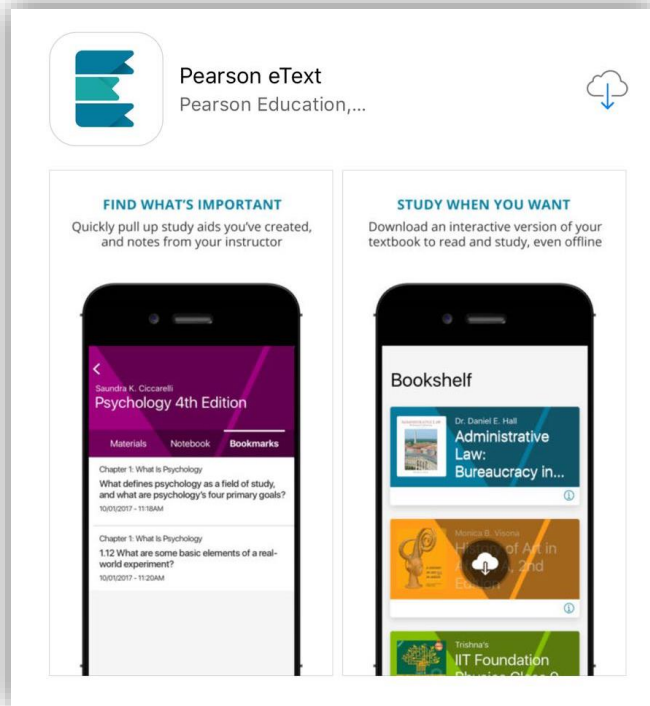
You may have access to the **eText** of your book through **eText** page. When you click the **eText** button on eText page, your eText will be running as pop-up window.

# MyLab : Pearson eText



This is the normal view of your E-text. You may reach out to the menu which includes your book chapters via  button on the upper left corner.

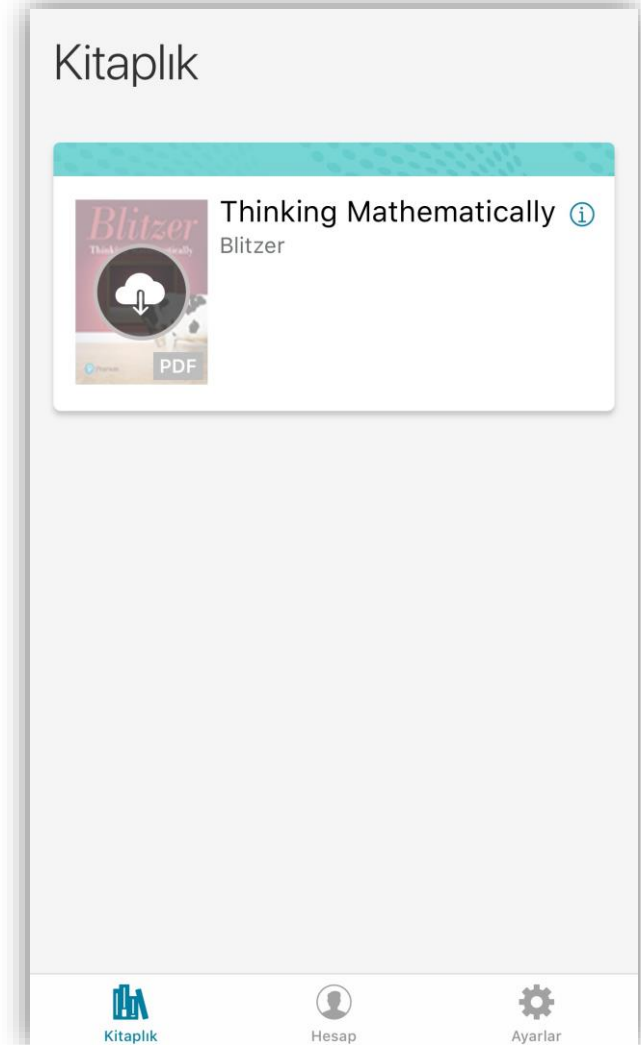
# MyLab : Pearson eText



You may have access to your eText on your mobile device, and use it offline.

To do so, you need to download Pearson eText from your application store.

Application interface looks like the image on the right.



# MyLab : Chapter Contents

**MyLab Math**

Chapter Contents

MyLab Math Resources to Help You:

- ▶ [How do I enter answers?](#)
- ▶ [MyLab Math Student Help/Support](#)
- ▶ [Course Information](#)
- ▶ Work through [orientation questions](#) to learn how to enter answers, use the math palette, and work with the graphing tools in the MyLab Math exercise window.

eText Resources

- ▶ View the [Table of Contents](#).
- ▶ View the [Preface](#).
- ▶ View the [Index of Applications](#).
- ▶ View the [Answers to Selected Exercises](#).
- ▶ View the [Index](#).
- ▶ View the [Credits](#).

You may access to the contents of chapters via **Chapter Contents** page.

You may switch to the assignments, study plan contents, and additional materials about each chapter from the menu on the left hand-side of the page.

# MyLab : Tools for Success

**MyLab Math**

Tools for Success

**MyLab Math Resources to Help You:**

- ▶ [How do I enter answers?](#)
- ▶ [MyLab Math Student Help/Support](#)
- ▶ [Course Information](#)

**Videos**

- ▶ The [Interactive Concept Videos](#) explain a concept, gauge understanding with an interactive question, and if not answered correctly, guide you through to full understanding.
- ▶ [Blitzer Bonus Videos](#) - based on this feature in the book, these live-action videos are intended to introduce topics and show the relevancy of the math in a fun and interesting way.
- ▶ The [In Your World Videos](#) are a fun, visual way to introduce topics and show the relevancy of the math in our daily lives.

**Activities and Projects**

- ▶ Use the [Animations Library](#) to explore concepts more deeply. Animations encourage you to interact with concepts such as Venn Diagrams, Probability, Logic, Debt, Graph Theory, Geometry, Statistics and more.
- ▶ The [Interactive Vocabulary Flashcards](#) allow you to view the cards by term or definition as well as create quizzes to help you study. These work great on a tablet or smartphone.

On **Tools for Success** page, you may have access to contents like projects, videos, activities which you can do personal learning practices with.

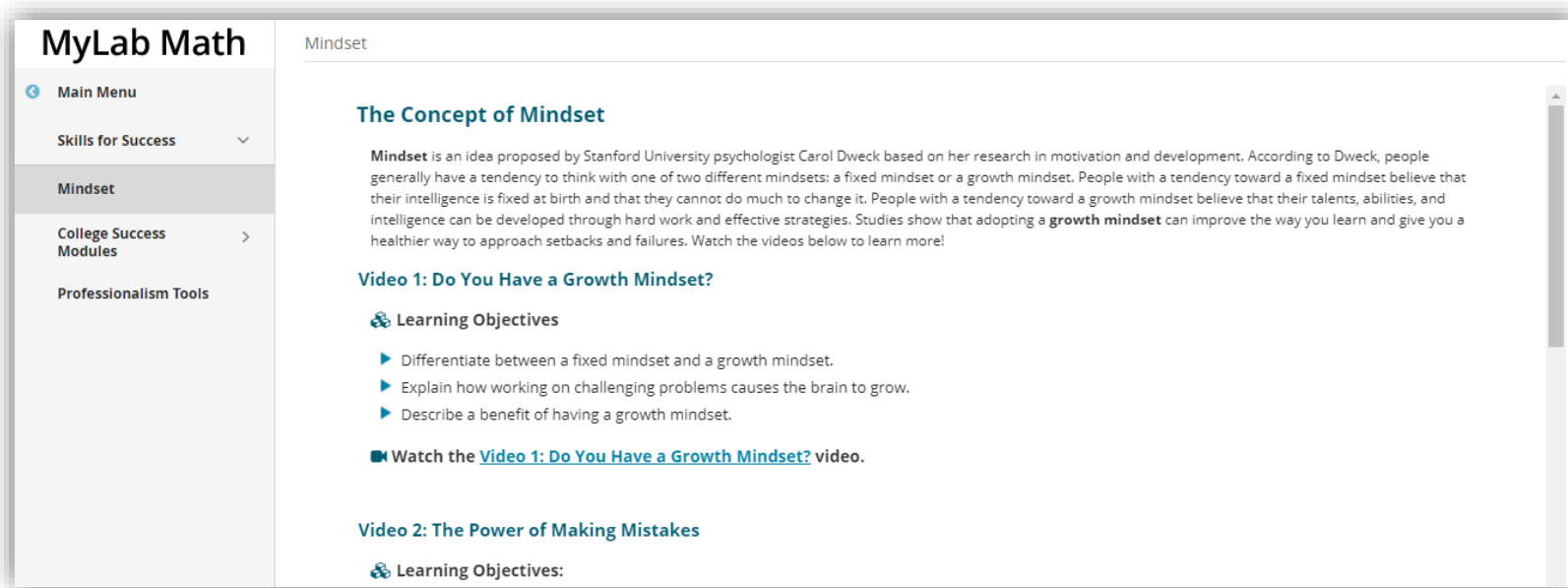
# MyLab : Multimedia Library

The screenshot shows the MyLab Math Multimedia Library interface. On the left is a sidebar with navigation links: My Courses, Course Home, Assignments, Study Plan, Gradebook, eText, Chapter Contents, StatCrunch, Tools for Success, Multimedia Library (highlighted), and Skills for Success. The main content area is titled 'Multimedia Library'. It features a 'Media Type:' section with checkboxes for 'Select All', 'Activity', 'Animation', 'Chapter Test Prep Videos', 'Multimedia Textbook', and 'Video'. A 'Find Now' button is located below these checkboxes. Below the filter section, the content is organized by chapter. Under 'Chapter 1. Problem Solving and Critical Thinking', there are three columns of results: 'Animation' (listing 'GeoGebra Animation: Explaining Number Tricks Using Deductive Reasoning'), 'Chapter Test Prep Videos' (listing 'Chapter 1 Test Prep Videos'), 'Multimedia Textbook' (listing 'Section 1.1: Inductive and Deductive Reasoning', 'Section 1.2: Estimation, Graphs, and Mathematical Models', and 'Section 1.3: Problem Solving'), and 'PowerPoint' (listing 'Section 1.1: Inductive and Deductive Reasoning', 'Section 1.2: Estimation, Graphs, and Mathematical Models', and 'Section 1.3: Problem Solving').

You may have access to rich content from **Multimedia Library** page.

You may access to animations, slides, simulations about your course. When you click the Find Now button after selecting the media types to view, all related contents will be listed.

# MyLab : Skills for Success



The screenshot shows the MyLab Math interface. On the left is a navigation sidebar with the following items: 'Main Menu' (with a back arrow), 'Skills for Success' (with a dropdown arrow), 'Mindset' (highlighted in grey), 'College Success Modules' (with a right arrow), and 'Professionalism Tools'. The main content area is titled 'Mindset' and contains the following text: 'The Concept of Mindset' followed by a paragraph explaining Dweck's research on fixed vs. growth mindsets. Below this is a section 'Video 1: Do You Have a Growth Mindset?' with 'Learning Objectives' listed as three bullet points: 'Differentiate between a fixed mindset and a growth mindset.', 'Explain how working on challenging problems causes the brain to grow.', and 'Describe a benefit of having a growth mindset.' This is followed by a prompt to 'Watch the Video 1: Do You Have a Growth Mindset? video.' Below that is 'Video 2: The Power of Making Mistakes' with a 'Learning Objectives:' heading.

**MyLab Math**

◀ Main Menu

Skills for Success ▼

**Mindset**

College Success Modules >


Professionalism Tools

Mindset

### The Concept of Mindset

**Mindset** is an idea proposed by Stanford University psychologist Carol Dweck based on her research in motivation and development. According to Dweck, people generally have a tendency to think with one of two different mindsets: a fixed mindset or a growth mindset. People with a tendency toward a fixed mindset believe that their intelligence is fixed at birth and that they cannot do much to change it. People with a tendency toward a growth mindset believe that their talents, abilities, and intelligence can be developed through hard work and effective strategies. Studies show that adopting a **growth mindset** can improve the way you learn and give you a healthier way to approach setbacks and failures. Watch the videos below to learn more!


#### Video 1: Do You Have a Growth Mindset?

 **Learning Objectives**

- ▶ Differentiate between a fixed mindset and a growth mindset.
- ▶ Explain how working on challenging problems causes the brain to grow.
- ▶ Describe a benefit of having a growth mindset.

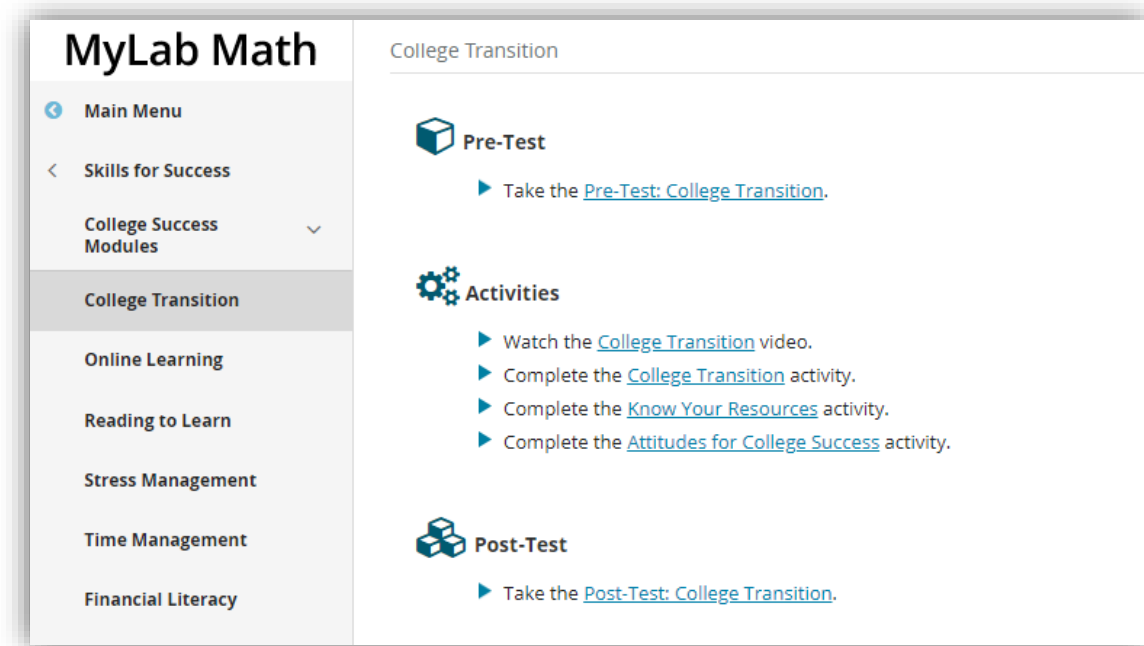
▶ Watch the [Video 1: Do You Have a Growth Mindset?](#) video.

#### Video 2: The Power of Making Mistakes

 **Learning Objectives:**

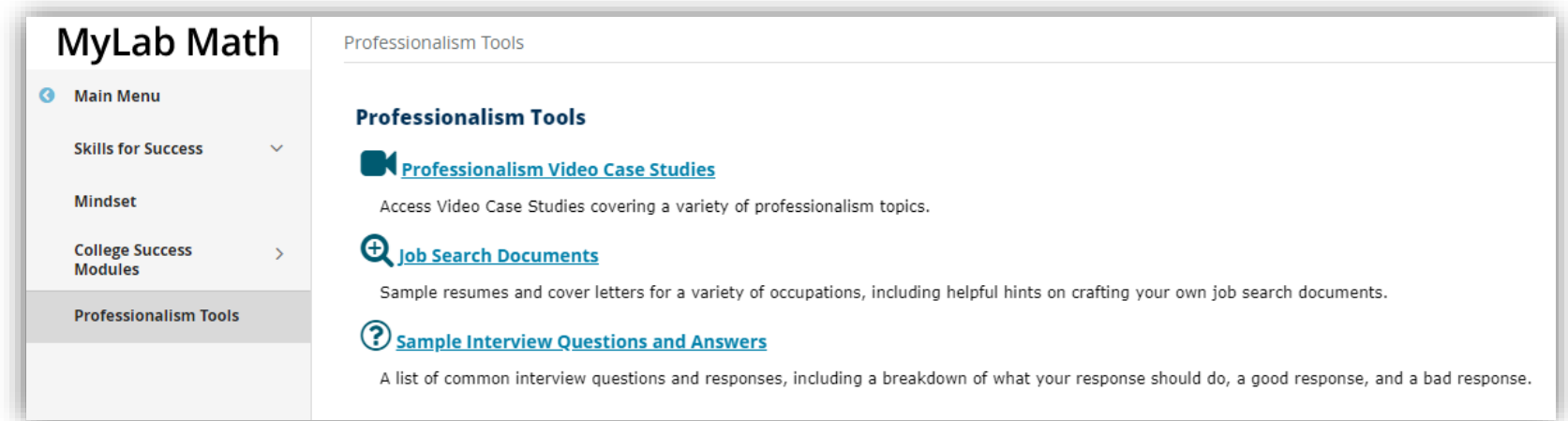
You may have access and take courses about your personal and professional development on **Skills for Success** page. You may find contents such as Mindset, College Success Modules ve Professionalism Tools on this page.

# MyLab : Skills for Success






You may find trainings such as Online Learning, Stress Management, and Time Management from **College Modules** page.

# MyLab : Skills for Success

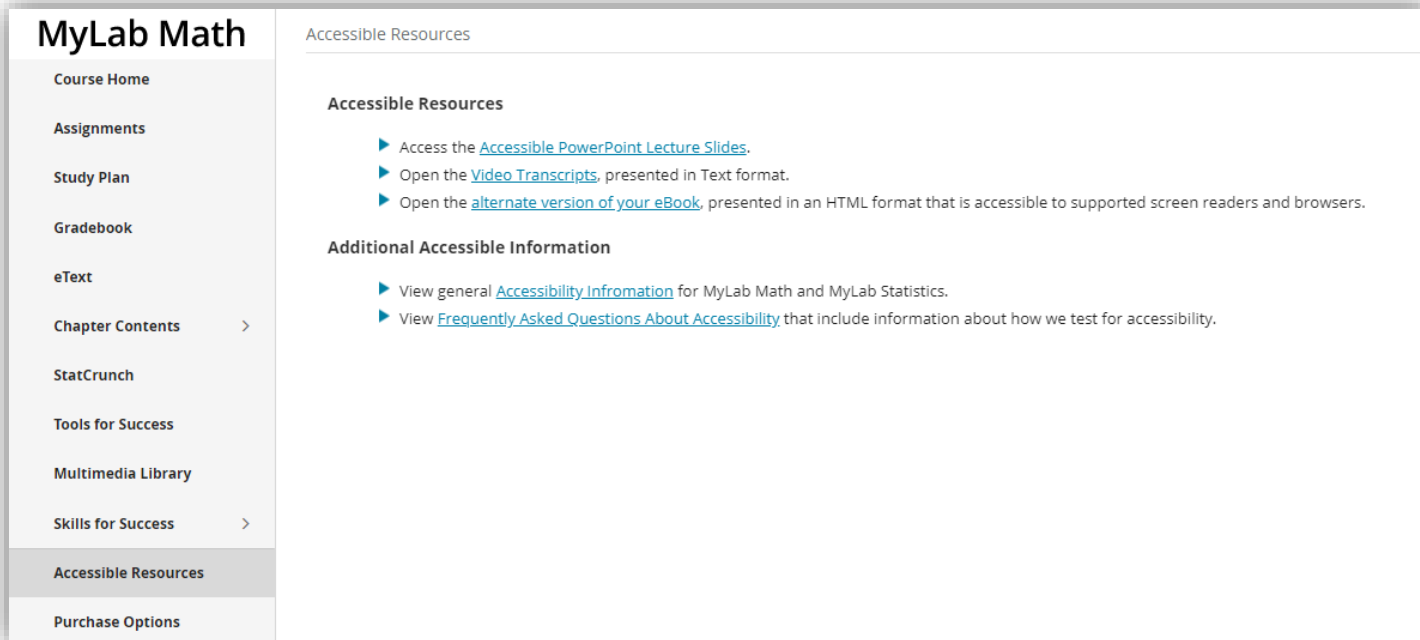


The screenshot shows the MyLab Math interface. On the left is a sidebar with the title 'MyLab Math' and a list of navigation items: 'Main Menu', 'Skills for Success' (with a dropdown arrow), 'Mindset', 'College Success Modules' (with a right arrow), and 'Professionalism Tools' (which is highlighted). The main content area is titled 'Professionalism Tools' and contains three sections:

- Professionalism Tools**
  -  [Professionalism Video Case Studies](#)  
Access Video Case Studies covering a variety of professionalism topics.
  -  [Job Search Documents](#)  
Sample resumes and cover letters for a variety of occupations, including helpful hints on crafting your own job search documents.
  -  [Sample Interview Questions and Answers](#)  
A list of common interview questions and responses, including a breakdown of what your response should do, a good response, and a bad response.

You may reach out to resume templates, interview templates under the **Professionalism Tools** title.

# MyLab : Accessible Resources



The screenshot displays the MyLab Math interface. On the left is a vertical navigation menu with the following items: Course Home, Assignments, Study Plan, Gradebook, eText, Chapter Contents (with a right arrow), StatCrunch, Tools for Success, Multimedia Library, Skills for Success (with a right arrow), Accessible Resources (highlighted in grey), and Purchase Options. The main content area on the right is titled 'Accessible Resources' and contains two sections. The first section, 'Accessible Resources', lists three items with blue arrow icons: 'Access the [Accessible PowerPoint Lecture Slides](#).', 'Open the [Video Transcripts](#), presented in Text format.', and 'Open the [alternate version of your eBook](#), presented in an HTML format that is accessible to supported screen readers and browsers.' The second section, 'Additional Accessible Information', lists two items with blue arrow icons: 'View general [Accessibility Information](#) for MyLab Math and MyLab Statistics.' and 'View [Frequently Asked Questions About Accessibility](#) that include information about how we test for accessibility.'

From **Accessible Resources** menu, you may find PowerPoint presentations, video scripts and FAQs about the platform.

# MyLab : Document Sharing

The screenshot shows the MyLab Math interface. On the left is a sidebar with the 'MyLab Math' logo and a menu containing 'Main Menu', 'Course Tools', 'Email', and 'Document Sharing' (which is highlighted). The main content area is titled 'Document Sharing'. It features a 'Document Sharing Categories' section with a dropdown menu currently showing 'Thinking Mathematically, 7th Edition: Thinking Mathematically, 7th Edition'. Below this is a section for the selected category, also titled 'Thinking Mathematically, 7th Edition: Thinking Mathematically, 7th Edition'. This section contains two buttons: 'Upload Document' and 'Download Documents'. Below the buttons is a table with the following headers: 'File Name/Description', 'Owner', 'Date/Time', 'Size', and 'Share'. The table is currently empty, with a message stating 'There are no documents in this category.' and a footnote: '\* Times are displayed in (GMT-05:00) Eastern Time (US & Canada)'.

You may have access to the documents which are shared with you by your instructor on **Document Sharing** page. You may download the files by selecting them and then clicking the **Download Documents** button.

In addition to that, you may also share documents with your class or with your instructor. To do so, click the **Upload Document** button, and then, follow the instructions.



## For all of your support requests;

Our support page provides service on weekdays (Monday to Friday) between 09:00-17:00.

In order us to help you in a more proper and prompt way, please do not forget to provide us with the product name, your access code, and your username.

You may create a support ticket or start a live support chat on [yardim.pearson.com.tr](https://yardim.pearson.com.tr) on weekdays between 10:00 – 17:00.



ALWAYS LEARNING