



**Textbook and Electronic Homework  
Information for  
Math 150 at TAMU**

# Textbook and Online Homework

- The textbook for Math 150 is an electronic textbook that is delivered in WebAssign. Additionally, you will have required online homework that will be delivered in WebAssign. To access the eBook and electronic homework, go to the URL below and click on the LOG IN button.

Notice the /tamu/login.html

<http://www.webassign.net/tamu/login.html>

## WebAssign @ Texas A&M Login

Welcome to WebAssign @ Texas A&M!

click here



[\(Trouble Logging In?\)](#)

If you are not affiliated with Texas A&M University, [click here](#) to go to the main WebAssign login page.

# Textbook and Online Homework

- At the Texas A&M Central Authentication System's site, type in your University NetID and password and then click on LOGIN. If you have successfully logged in, you will be directed to your course homepage.

**Enter your NetID and Password**

Please Log In!

**Current Users**

NetID:

Password:

**LOGIN**

**New User?**

**Activate Your NetID**

Enter your netid and password then click on LOGIN.

# Textbook and Online Homework

- Until you purchase an access code, the following screen will appear. If you choose to continue your trial period, then you will be taken to your WebAssign class home page. Keep in mind that this trial period has an expiration date. After this date, you will not be able to access WebAssign until the access code has been purchased.
- When ready, choose “purchase access online” and click on “Continue”.

**WebAssign Notices**

⚠ According to our records you have not yet redeemed an access code for this class or purchased access online.

The grace period will end  After that date you will no longer be able to see your WebAssign assignments or grades, until you enter an access code or purchase access online.

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I would like to:

purchase access online


continue my trial period

*Annotations: A red arrow points from the text "Select 'purchase access online then click on Continue.'" to the "purchase access online" radio button. Another red arrow points from the same text to the "Continue" button.*

# Textbook and Online Homework

- When you choose to purchase your code, then the following screen will appear. Check the box in the upper left, and then click on Checkout.

The screenshot shows a 'Select Purchases' window with a blue header. A yellow highlighted row contains the following information:

Item	Price
<input checked="" type="checkbox"/> Math 150, section XXX	
 <i>PreCalculus at Texas A&amp;M - 1e</i> by Manuel, Stecher, Wells	
Single-term Access to eBook and Homework	\$48.95
	<b>\$48.95</b>

Below the table, the text 'Check this box then click on Checkout.' is displayed. At the bottom, there are two buttons: 'Cancel' and 'Checkout'. A red arrow points from the text to the 'Checkout' button.

# Textbook and Online Homework

- Review the items in your cart and click on “Edit Cart” or “Continue”.

**Items in your Cart**

**Please review all information before proceeding with your order**  
You will receive a confirmation email once your order is processed. You will have access to all items purchased upon confirmation of payment.

**Math 150, section XXX**

*PreCalculus at Texas A&M - 1e* by Manuel, Stecher, Wells  
Single-term Access to eBook and Homework

\$48.95

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**Total    \$48.95**

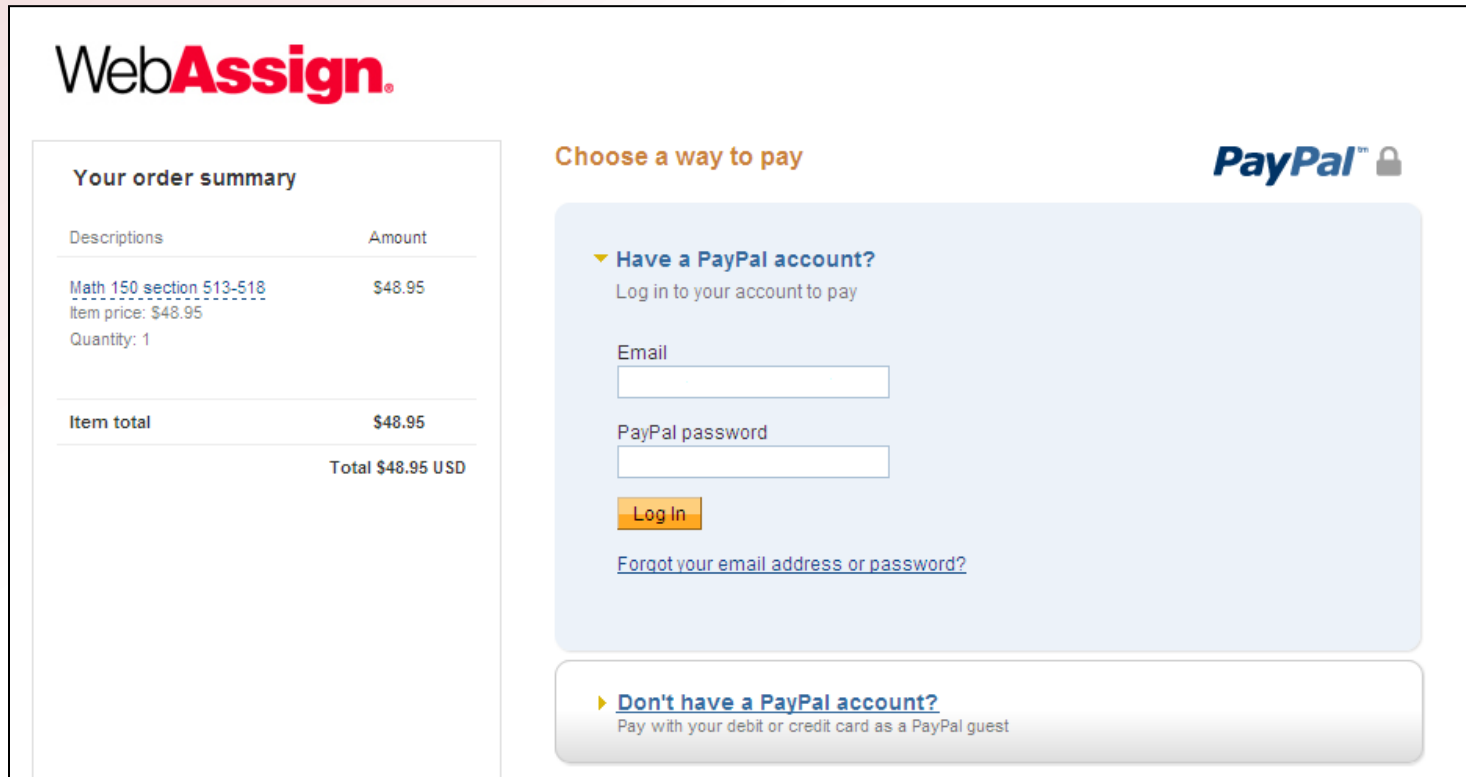
---

If you find you need a refund, requests must be made within 14 days of purchase.

← **Click on Continue.**

# Textbook and Online Homework

- You will make the payment via PayPal. Enter the information to complete and finalize your purchase.



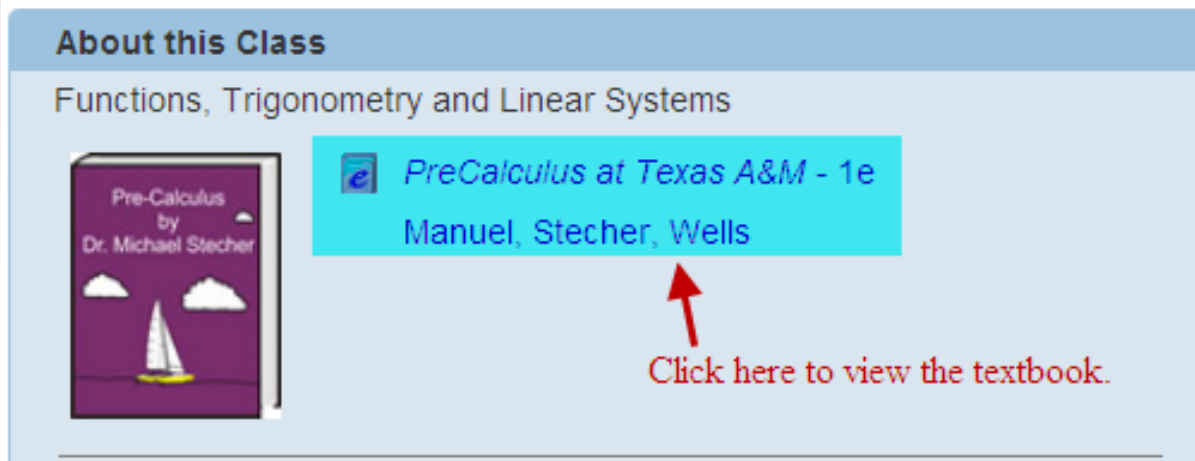
The screenshot shows the WebAssign checkout interface. On the left, under 'Your order summary', there is a table with two columns: 'Descriptions' and 'Amount'. The table lists one item: 'Math 150 section 513-518' with an amount of '\$48.95'. Below this, it shows 'Item price: \$48.95' and 'Quantity: 1'. At the bottom of the summary, it states 'Item total \$48.95' and 'Total \$48.95 USD'. On the right, under 'Choose a way to pay', there is the PayPal logo. Below the logo, there is a section for 'Have a PayPal account?' with a dropdown arrow. Under this section, there is a prompt 'Log in to your account to pay', followed by input fields for 'Email' and 'PayPal password'. A 'Log In' button is present below the password field. A link for 'Forgot your email address or password?' is also visible. At the bottom of the payment options, there is a section for 'Don't have a PayPal account?' with a right-pointing arrow and the text 'Pay with your debit or credit card as a PayPal guest'.

Descriptions	Amount
Math 150 section 513-518 Item price: \$48.95 Quantity: 1	\$48.95
<b>Item total</b>	<b>\$48.95</b>
	<b>Total \$48.95 USD</b>

- Once the purchase is finalized, you will be taken to the class home page.

# Viewing the Textbook

- From the class homepage, the textbook can be found in the “About this Class” section located in the lower right of the screen. Click on “PreCalculus at Texas A&M – 1e” to get an expanded view of the text.




The screenshot shows a section titled "About this Class" with a light blue header. Below the header, the text "Functions, Trigonometry and Linear Systems" is displayed. To the left is a book cover for "Pre-Calculus by Dr. Michael Stecher" featuring a sailboat on a purple background. To the right is a cyan button with a book icon and the text "PreCalculus at Texas A&M - 1e" and "Manuel, Stecher, Wells". A red arrow points from the text "Click here to view the textbook." below to the cyan button.

**About this Class**

Functions, Trigonometry and Linear Systems

Pre-Calculus  
by  
Dr. Michael Stecher

 [PreCalculus at Texas A&M - 1e](#)  
Manuel, Stecher, Wells

Click here to view the textbook.

# Viewing the Textbook

- To access a section of the text, click on the plus sign next to the chapter you want and the sections within the chapter are displayed.

## PreCalculus at Texas A&M 1<sup>st</sup> ed.

*David Manuel, Michael Stecher, and Patti Wells*

### TAMU PreCalculus

 [Full Downloadable eBook](#)

Chapter 1: [Basic Algebraic Concepts](#)

1.A [Real Numbers](#)

1.B [Exponents and Radicals](#)

1.C [Polynomials](#)

1.D [Rational Expressions](#)

1.E [Complex Numbers](#)

Chapter 2: [Equations and Inequalities](#)

Chapter 3: [Graphing](#)

Chapter 4: [Functions](#)

Chapter 5: [Special Types of Functions](#)

Chapter 6: [Exponentials and Logarithms Revisited](#)

Chapter 7: [Systems of Equations](#)

Chapter 8: [Trigonometry](#)

Chapter 9: [Vectors](#)

Click here to expand the  
listing for Chapter 1.

