

## Logging Into WebAssign

- Go to [www.webassign.net/colorado/login.html](https://www.webassign.net/colorado/login.html) to access the CU WebAssign page.

WebAssign @ University of Colorado at Boulder Login

If you are not affiliated with the University of Colorado at Boulder, [click here](#) to go to the main WebAssign login page.

Username:

Password:

[LOG IN](#) [Trouble Logging In?](#)

[IdentKey/Login Help](#)

Tip: bookmark this page for quick access to WebAssign.

- You should be enrolled in MATH 2510 Section XXX already. If not, you will need to send an email!

WebAssign

Welcome, [jot2732@colorado](#) (log out)  
Thursday, January 19, 2017 10:56 PM MST

Home My Assignments Grades Communication Calendar My eBooks

Notifications Help My Options

✓ My Classes

- MATH2300, section 019, Spring 2017
- MATH2510, section 009, Spring 2017
- MATH2510, section 011, Spring 2017
- MATH2510, section MASTER, Spring 2017

Joseph Timmer  
University of Colorado at Boulder

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- If you are not enrolled in a section of MATH 2510, you need to email [math-help@colorado.edu](mailto:math-help@colorado.edu) with your:
  1. Identkey user name
  2. CU email address
  3. The class and section you need to be enrolled in.
- Note when the free trial expires!

- You will be prompted to either purchase an access code, enter an existing access code or to continue with the free trial. **You must have a valid access code for this class!**

WebAssign

Welcome, jot2732@colorado (log out)  
Thursday, January 19, 2017 11:59 PM MST

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Notifications Help My Options

MATH2300, section 019, Spring 2017

Home

Joseph Timmer  
Instructor: Joseph Timmer  
University of Colorado at Boulder

**WebAssign Notices**

Note: The following message is shown to your students. As WebAssign faculty you are not required to enter an access code.

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

The grace period will end Sunday, January 29, 2017 at 12:00 AM MST. 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.

I would like to:

☒ purchase access online

☐ enter an access code (purchased with textbook or from a bookstore)

☐ continue my trial period (9 days remaining)

Continue

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## Assignments in WebAssign

- The Assignments are defaulted to “Current/Recent” and will display
  - Assignments that are due in the near future (around 2 weeks)
  - Assignments that have recently become past due

WebAssign

Welcome, jot2732@colorado (log out)  
Friday, January 20, 2017 12:00 AM MST

Home My Assignments Grades Communication Calendar My eBooks

Notifications Help My Options

MATH2510, section 009, Spring 2017

Home

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Instructor: Joseph Timmer  
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**WebAssign Notices**

Note: The following message is shown to your students. As WebAssign faculty you are not required to enter an access code. You have until Sunday, January 29, 2017 at 12:00 AM MST to enter an access code or purchase access online. [Get access now.](#)

**My Assignments**

Current Assignments (4)

Name	Due
Reading Chapter 1	Jan 23 2017 02:00 PM MST
Reading Chapter 2	Jan 25 2017 02:00 PM MST
Chapter 1 Review	Jan 27 2017 11:00 PM MST
Reading Sections 3.2 & 3.3	Feb 1 2017 02:00 PM MST

**Communication**

No current forums

**Grades**

Your final grade has not yet been posted

**Resources**

Brace :: Understandable Statistics - 10e

**My Class Insights**

Make the most of your study time.

- ✓ Target the topics you need to study.
- ✓ See which topics you know.
- ✓ Ace your exam.

[View My Class Insights](#)

**Announcements**

No Current Announcements

**My Calendar**

[Jump to...](#)

**About this Class**

[Understandable Statistics: Concepts and Methods - 10e](#)

- Click on an assignment to view it.

## Extension Requests

- Click on the Assignment you wish to get an extension for. Note it must be past the due date!

The screenshot shows the WebAssign interface for a course. At the top, there's a navigation bar with links like Home, My Assignments, Grades, Communication, Calendar, and My eBooks. The user is logged in as 'Welcome, j062732@colorado'. The main content area shows 'Reading Chapter 1 (Reading Assignment)' with a current score of 0/5 and a due date of Monday, January 23, 2017, at 02:00 PM MST. A table shows the score breakdown for five questions, with the first question having a score of -1/1. A red box highlights the 'Extension Requests' button. Below the table, there are instructions for the assignment and a section for 'Assignment Submission' and 'Assignment Scoring'. At the bottom, a question is displayed: 'What is the difference between an individual and a variable?' with four multiple-choice options.

- For a Reading Assignment, this must be done within 24 hours of the original due date!
- For a Chapter Review, this must be done within 72 hours of the original due date!

## Problem Interface

This screenshot shows a close-up of the problem interface. It displays the question: 'What is the difference between an individual and a variable?' with four multiple-choice options. Below the question, there are buttons for 'Need Help?', 'Read It', 'Watch It', and 'Talk to a Tutor'. At the bottom, there are buttons for 'Submit Answer' and 'Save Progress'.

- Click on the little “+” to see:
  - How many submissions have been used/remain.
  - How many points the parts are worth.

This screenshot shows the problem interface with a red box highlighting the 'Submissions Used' and 'Points' information. The 'Submissions Used' is 0/20, and the 'Points' are -1/1. The question and answer options are also visible below this information.

- There are some big yellow buttons to help you when you are stuck!
  1. **Read It** – Jumps to a relevant section in the e-book.
  2. **Watch It** – Plays a video about some relevant content.
  3. **Talk to a Tutor** Links to a 3<sup>rd</sup>-Party website that will charge you money!

1. • -11 points BBUnderStat10 1.1.001. My Notes Ask Your Teacher

What is the difference between an individual and a variable?

- ☐ An individual is a member of the population of interest. A variable is a numerical measurement describing data from a sample.
- ☐ An individual is the population of interest. A variable is a numerical measurement describing data from a population.
- ☐ An individual is a member of the population of interest. A variable is an aspect of an individual subject or object being measured.
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**Need Help?** Read It Watch It Talk to a Tutor

Submit Answer Save Progress

- You can also click “Ask Your Teacher” and send me a question! (response times will vary...)

1. • -11 points BBUnderStat10 1.1.001. My Notes Ask Your Teacher

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**Need Help?** Read It Watch It Talk to a Tutor

Submit Answer Save Progress

- To submit answers, click the submit answer! If you submit an answer and it is wrong, you have used an attempt.

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**Need Help?** Read It Watch It Talk to a Tutor

Submit Answer Save Progress

- Save Progress will merely save the input and not grade the question.