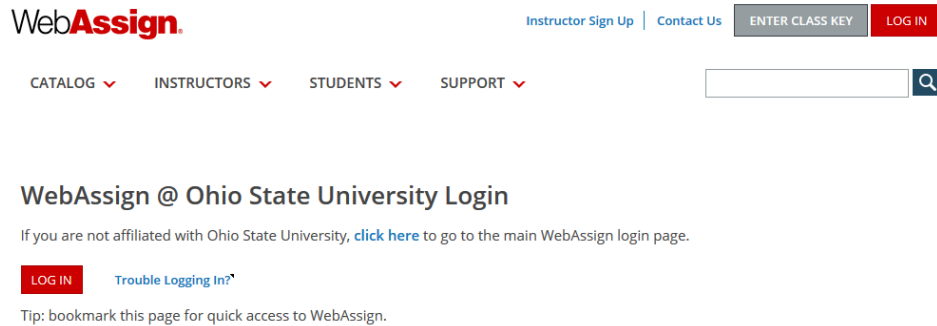


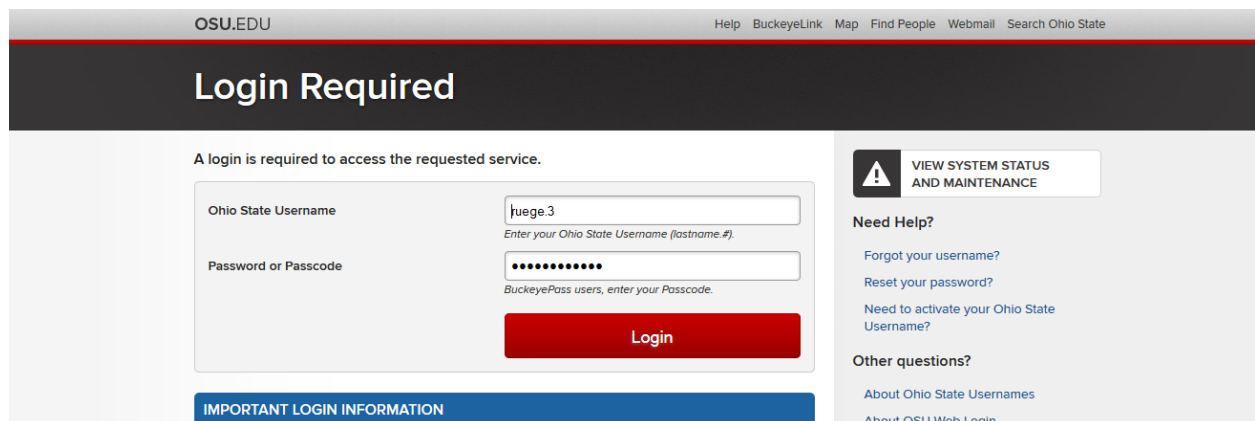
Enhanced WebAssign at Ohio State University, Fall 2014

1. Log into your account here: <https://www.webassign.net/osu/login.html>



The screenshot shows the WebAssign login page for Ohio State University. At the top, there is a navigation bar with links for 'Instructor Sign Up', 'Contact Us', 'ENTER CLASS KEY', and a red 'LOG IN' button. Below this is a search bar and a menu with 'CATALOG', 'INSTRUCTORS', 'STUDENTS', and 'SUPPORT'. The main heading is 'WebAssign @ Ohio State University Login'. A note states: 'If you are not affiliated with Ohio State University, [click here](#) to go to the main WebAssign login page.' There is a red 'LOG IN' button and a link for 'Trouble Logging In?'. A tip at the bottom says: 'Tip: bookmark this page for quick access to WebAssign.'

2. Enter in your OSU login credentials:



The screenshot shows the 'Login Required' page on the OSU.EDU website. The top navigation bar includes links for 'Help', 'BuckeyeLink', 'Map', 'Find People', 'Webmail', and 'Search Ohio State'. The main heading is 'Login Required'. A message states: 'A login is required to access the requested service.' Below this is a login form with fields for 'Ohio State Username' (containing 'luege.3') and 'Password or Passcode' (masked with dots). A red 'Login' button is at the bottom of the form. To the right of the form is a section titled 'Need Help?' with links for 'Forgot your username?', 'Reset your password?', and 'Need to activate your Ohio State Username?'. Below this is a section titled 'Other questions?' with links for 'About Ohio State Usernames' and 'About OSU Web Login'. At the bottom of the login form is a blue button labeled 'IMPORTANT LOGIN INFORMATION'.

3. Once you click Login, you will automatically be in your WebAssign course.
4. You will be prompted to enter in the access code you purchased at the bookstore with your book or directly online.

The grace period will end Wednesday, September 3, 2014 at 12:00 AM PDT. After that date you will no longer be able to see your WebAssign assignments or grades, until you enter an access code or purchase ac

I would like to:

- ☒ purchase access online
- ☐ enter an access code (purchased with textbook or from a bookstore)
- ☐ continue my trial period (8 days remaining)

Here is your homepage:

My Assignments
No Current Assignments

Grades
My Grade : 0


Personal Study Plan - Stewart :: Precalculus - 6e
Overview

- 1: Fundamentals
- 2: Functions
- 3: Polynomial and Rational Functions
- 4: Exponential and Logarithmic Functions
- 5: Trigonometric Functions: Unit Circle Approach
- 6: Trigonometric Functions: Right Triangle Approach
- 7: Analytic Trigonometry
- 8: Polar Coordinates and Parametric Equations
- 9: Vectors in Two and Three Dimensions
- 10: Systems of Equations and Inequalities
- 11: Conic Sections
- 12: Sequences and Series
- 13: Limits: A Preview of Calculus

Announcements
No Current Announcements

Communication
No current forums

My Calendar
Jump to...

About this Class
 [Precalculus: Mathematics for Calculus - 6e](#)
Stewart, Redlin, and Watson

Class Meets: Mon, Wed from 8:00 AM until 9:00 AM
Class Started: Wednesday, August 20, 2014
Class Ends: Saturday, January 31, 2015

This is where you will find your assignments.

The Personal Study Plan is for self-study and offers you additional resources to learn the content.

This is how you access the eBook.

To start an assignment, click on the assignment name:

My Assignments
Current Assignments (1)


Name	Due
HW 6.1	Aug 26 2014 06:00 PM PDT

Grades
My Grade : 0

Personal Study Plan - Stewart :: Precalculus - 6e

Announcements
No Current Announc

Communication
No current forums

My Calendar


Here are a few tips:

HW 6.1 (Homework)

Instructor

Current Score : - / 7 **Due** : Tuesday, August 26, 2014 at 11:59 PM

[Extension Requests](#) | [Print Assignment](#)

Question	1	2	3	4	Total
Points	-/2	-/1	-/2	-/2	-/7 (0.0%)

Assignment Submission

For this assignment, you submit answers by question parts. The number of submissions remaining for each part is shown next to the question part. You can print here and ask for an extension.

Assignment Scoring

Your last submission is used for your score.

Assignment instructions

You may edit or change the answer.

1. +/-2 points SPRecalc6 6.1.056. My Notes

A central angle θ in a circle of radius 2 m is subtended by an arc of length 3 m. Find the measure of θ in degrees and in radians.

$\theta =$ degrees (Round your answer to one decimal place.)

$\theta =$ radians

Need Help? [Read It](#) [Chat About It](#)

Links to the eBook and chat assistance.

calcPad

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□⁰

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DEF

□!

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Functions

Relations

Trig

Vectors

Sets

Greek

Help

Need Help?

Read It

Chat About It

The CalcPad will open for assistance.

~2 points SPreCalc6 6.1.084.
My Notes Ask Your Teacher

A truck with 54-in.-diameter wheels is traveling at 45 mi/h.

(a) Find the angular speed of the wheels in rad/min.

rad/min

(b) How many revolutions per minute do the wheels make?

rev/min

Need Help?

Read It

Chat About It

You can submit a question at a time, save your progress, or practice another version of the question.

Submit Answer

Save Progress

Practice Another Version

Submit Assignment

Save Assignment Progress

At the bottom of the page, you can submit the assignment for grading or Save Assignment Progress to be able to return to it later.

Home My Assignments Extension Request

Questions? Need Tech Support?

Phone Support:

Toll free: 800.955.8275

Student Support Hours

Monday–Thursday, 9 a.m.–10 p.m. ET

Friday, 9 a.m.–8 p.m. ET

Saturday, 9 a.m.–5 p.m. ET

Sunday 11 a.m.–8 p.m. ET

Student Support Home: <https://webassign.com/support/student-support/>

Online Student Guide: http://www.webassign.net/manual/student_guide/

Purchasing Your Materials

1. At an OSU bookstore
2. Directly here for the book plus access code: <http://www.cengagebrain.com/micro/osumath>
3. Directly here for just the access code (includes eBook):
<http://www.cengagebrain.com/shop/en/US/storefront/US?cmd=CLHeaderSearch&fieldValue=978-1-285-85831-9>