

## O'Riley for Higher Education Quiz

**Assignment:** O'Riley for Higher Education [Quiz]**Due Date:** June 8th by 11:59pm**Points:** 10**Description:** Visit the O'Riley for Higher Education reference library<https://go.oreilly.com/kansas-state-university>[\(Links to an external site.\)](#)[\(Links to an external site.\)](#)

) and sign in with your K-State EID/Password. Answer the following questions based on what you can find on that site.

**Overall Summary:**

## Attempt History

	Attempt	Time	Score
LATEST	<a href="#">Attempt 1</a>	4,148 minutes	5 out of 10

Score for this quiz: **5** out of 10

Submitted Jun 13 at 11:40am

This attempt took 4,148 minutes.

**Question 1:****Student Response:**

Question 1

2.5 / 2.5 pts

Search the O'Riley library for the term "HTML". Browse the results until you find the book *Web Programming with HTML5, CSS, and JavaScript*. Navigate to Chapter 2.2 HTML Coding Conventions. What is the fourth word in the first paragraph?

Correct!

lenient

Correct Answers

lenient

**Question 2:**  
**Student Response:**

Question 2		0 / 2.5 pts
<p>Search the O'Riley library for the term "CSS". Browse the results until you find the book <i>CSS in Depth</i>. Navigate to Chapter 16. Animations. What is the sixth word after the first bullet?</p>		
You Answered	<div>loads</div>	
Correct Answers	page	

**Question 3:**  
**Student Response:**

Question 3		0 / 2.5 pts
<p>Search the O'Riley library for the book <i>Secrets of the JavaScript Ninja</i> (2nd edition). Navigate to chapter 12. Working with the DOM. What is the second word after the second bullet?</p>		
You Answered	<div>computed</div>	
Correct Answers	DOM	

Question 4:  
Student Response:

Question 4		2.5 / 2.5 pts
<p>Search the O'Riley library for the video series <i>Node.js - the Complete Guide</i>. Listen to the introductory video. What does Maximilian Schwarzmüller say the course is all about (it happens 10 seconds into the video)?</p>		
Correct!	<input type="text" value="Node.js"/>	
Correct Answers	<ul style="list-style-type: none"><li>node.js</li><li>Node.js</li><li>nodejs</li><li>node js</li><li>Node js</li><li>Node JS</li></ul>	