



Class time will be spent working on writing this code.

Calculate Payroll

Enter name:

Enter type:

- Salary
- Hourly

Pay per hour: Hours worked:

Salary:

Enter medical plan:

- Plan A
- Plan B
- Plan C

Your pay is:

File Edit View History Bookmarks Tools Help

JSQuiz.notebook - JSQuiz.pdf x Payroll Problem using HTML5 x file:///F:/CIS122JSproblems/payroll x +

www.pgrocer.net/CIS122/JSQuiz.pdf

Automatic Zoom

Page 1

Quiz example - Mozilla Firefox

file:///F:/CIS122F13/quizandf13/quizstoyall.html

CIS44 Quiz

Question #1: You can test a condition with an if...else statement or with a if...elseif...else statement.

True
 False

Question #2: XHTML stands for Extensible Hypertext Markup Language.

True
 False

Question #3: A web page can contain the following:

A.) HTML
 B.) XHTML
 C.) CSS
 D.) JavaScript

Question #4: Which of the following is used to include JavaScript in HTML or XHTML?

A.) script="text/javascript"
 B.) script style="text/javascript"
 C.) script type="text/javascript"
 D.) script type="JS"

Question #5: Which course includes PHP and databases with MySQL?

A.) CIS120
 B.) CIS122
 C.) CIS159
 D.) CIS156

Calculate Your Grade Show Letter Grade Your numerical grade on the quiz is: 100 Your letter grade on the quiz is: A
[Refresh page](#)

Your assignment is to create this quiz using JavaScript and to figure out both the numeric grade and the letter grade.

Note that in #3 I have a compound statement where all have to be true to earn the 20 points for the question - you can choose to give partial credit.

If payroll was written the quiz is the next assignment.

Desktop 11:22 AM 11/26/2018

File Edit View History Bookmarks Tools Help

CIS quiznotes - quiznotes.pdf x Payroll Problem using HTML5 x file:///F:/CIS122Sproblems/payroll x +

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Page 1: Nov 30-8:52 PM
Page 2: Nov 30-8:53 PM
Page 3: Nov 30-8:55 PM
Page 4: Nov 30-9:10 PM
Page 5: Nov 30-9:20 PM

The form for the quiz sets up each question. Most of the questions will be answered using a radio button. This shows the setup for the first question.

```
<h1>CIS44 Quiz</h1>
<form name = "questions">

<p>
Question #1: You can test a condition with an if...else statement or with a if...elseif...else statement.
</p>

<input type = "radio" name = "ques1">True<br />
<input type = "radio" name = "ques1">False<br />
```

Title: Nov 30-8:52 PM (1 of 5)

Windows taskbar: 11:24 AM 11/26/2018

The screenshot shows a Windows desktop environment. At the top, a browser window is open with several tabs: 'CIS122/44 Course Page', two 'Payroll Problem using HTML5' tabs, two 'Quiz example' tabs, and a file:// path. The active tab displays the rendered HTML code as a blue link: 'Code to refresh a page'. Below the browser, a Notepad window titled 'Untitled - Notepad' is open, showing the source code: `Refresh page`. The Windows taskbar at the bottom contains icons for the Start menu, search, task view, Edge, File Explorer, Store, Notepad, Word, and Firefox. The system tray on the right shows the time as 11:41 AM on 11/26/2018.

File Edit View History Bookmarks Tools Help

CIS122/44 Course Page Payroll Problem using HTML5 Payroll Problem using HTML5 Quiz example Quiz example

file:///F:/CIS122JSproblems/quizcodeF13/quiztotryall.html

CIS44 Quiz

Question #1: You can test a condition with an if...else statement or with a if...elseif...else statement.

True
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A.) HTML
 B.) XHTML
 C.) CSS
 D.) JavaScript

Question #4: Which of the following is used to include JavaScript in HTML or XHTML?

A.) script="text/javascript"
 B.) script style="text/javascript"
 C.) script type="text/Javascript"
 D.) script type="JS"

Question #5: Which course includes PHP and databases with MySQL?

A.) CIS120
 B.) CIS122
 C.) CIS159
 D.) CIS156

Calculate Your Grade Show Letter Grade **Your numerical grade on the quiz is:** **Your letter grade on the quiz is:**

[Refresh page](#)

11:42 AM 11/26/2018