Mock Test - Final Test

Started: Jan 15 at 1:48

Quiz Instructions

This is an in-class test starting from 8:30 to 10:00 of January 16, 2022.

Question 1	5 pts

Discuss the possible choices and consequences of each choice in the following ethics scenario:

A fellow employee told you that he plans to quit the company in two months and start a new job that has been guaranteed to him. Meanwhile, your boss told you that he wasn't going to give you a new opportunity in your company because he was going to give it to your fellow employee now. What should you do?

p

0 words

Question 2	5 pts

What are the current and potential problems with the increasing use of wireless technologies? Find some specific case studies to support your answer.
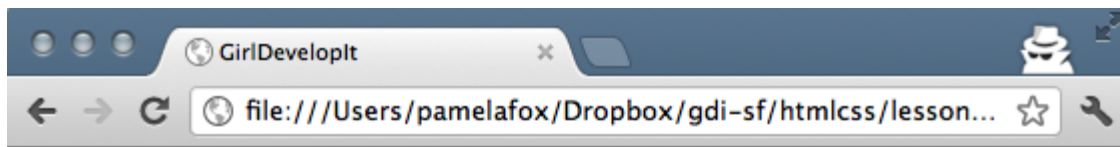
p   0 words </> ↗ ⋮

Question 3	10 pts

Write an html page which looks exactly like this:

GirlDevelopIt

file:///Users/pamelafox/Dropbox/gdi-sf/htmlcss/lesson...

Girl Develop It
don't be shy. develop it.

About

It can be intimidating for women to learn and ask questions when they are in an **extreme minority**. While open and welcoming, today's budding developer community is up to **91% male**. If we can empower more females with the confidence in their technological capabilities *we can begin to change this landscape*.

Our Locations

- USA
  - New York
  - Columbus
  - Austin
  - Philly
- World
  - Ottawa
  - Sydney

Upcoming Classes

Location	Topic
New York	JavaScript & jQuery
San Francisco	HTML & CSS

For the image used in the sample website above, you can use the PrintScreen feature to copy and save this image as a file and use it in your website.

- Windows: **PrtScn button,** Mac: **Command + Shift + 4**

Edit   View   Insert   Format   Tools   Table

12pt ∨   Paragraph ∨ | **B** *I* U̲ A ∨   ✎ ∨   T² ∨ | ⋮

p   0 words   </> ↗ ⋮

Question 4   10 pts

1. Create a repo named **Finaltest** in your github account. Make it a public repo. Copy this repo url and paste it to the answer box.

Write a sequence of Git commands to do the following. Paste all the commands into the answer box:

2. Clone the repo, you just created to your local computer.

3. Create a file named **finaltest.txt** and commit it to your local repository.

4. Create a branch named **question1** and switch to that branch.

5. Adding the following sentence "Intro to IT is fun." to file **finaltest.txt** and make another commit.

6. Merge the **question1** branch to **main** branch.

7. List all the commits in the **main** branch.

8. Push all the changes in local repository to the remote GitHub repo.

Edit   View   Insert   Format   Tools   Table

12pt ∨   Paragraph ∨ | **B**   *I*   U͟   A ∨   ✎ ∨   T² ∨ | ⋮

p

⌨   ⊕ | 0 words | </>   ↗   ⋮

Not saved   Submit Quiz