

Questions

1. Selenium allows you to automate the browser in a way that appears the same as manual browsing the server. It allows you to test the site and browser's interactions with the site.
2. A drawback to Selenium might include being limited to Firefox.
3. A test suite that links to a Selenium test case called MyCase and stored in the file myCase.html.

```
<table id = "myCase" cellpadding = "1" cellspacing = "1" border = "1" class = "selenium"><tbody>
<tr><td><b>My Case</b></td></tr>
<tr><td><a href = "myCase.html">MyCase</a></td></tr>
</tbody></table>
```
4. Test case command click that takes one argument `//a[@id='myLink']`

```
<tr>
    <td>click</td>
    <td>//a[@id='myLink']</td>
</tr>
```
5. The benefits of using HTML for Selenium test cases is that it allows you to specify exactly what you're wanting to look at and declare what each thing is. Drawbacks for using HTML are that the tags can be hard to follow at times and you have to remember to include a beginning and an ending for each one.