

1. The tester can see the web browser working through the tests and Selenium provides information and logs on what steps it worked through as well as error reports (where it had an error and why it had one). This is much quicker than how I am used to testing web pages, which is done manually.
2. Only works on Firefox. Can't write manual scripts like conditions and loops for data.
3. `<tr><td>MyCase</td></tr>`
4. `<tr>`
 `<td>click</td>`
 `<td>//a[@id='myLink']/</td>`
 `<td></td>`

 `</tr>`
5. Selenium is able to inject code into the html source of the web page. This could lead to unpredictable behavior.