

Class 4

Write a program that does the following:

1. Write a script which will open the following:
 - a. Chrome – <http://www.walla.co.il>
 - b. FireFox – <http://www.ynet.co.il>
2. In one of the browsers you open do the following:
 - a. Create a variable with the website's title
 - b. Refresh website
 - c. Get website name and compare it to the variable you created in clause 1.
3. Open a few browsers, locate any element, does the element has the same locators in the other browser?
4. Create a test with the following:
 - Open Google Translate web page
 - Write anything in Hebrew in the text area

5.

- Open Youtube web page
- Type a name of a song
- Click on search.

6.

- Open Chrome browser on Google Translate website:
<https://translate.google.com/>
- Find translation text field (the one you send keys to) with 3 different locators and print the WebElement you created.

7.

- Open Chrome browser on Facebook website
<https://www.facebook.com/>
- Login into Facebook (No need to send me credentials).

CHALLENGES:

8.

- Open Chrome browser on any webpage.
- Delete all cookies from browser.
- Make sure all cookies are deleted by printing all cookies stored in the browser.

9.

- Open any browser on "Github" website.
 - <https://github.com/>
- Enter "Selenium" keyword in search textfield
- Press Enter to search (through code - of course).

10.

- Find a way to disable all extensions in
 - Chrome
 - Firefox
 - Internet Explorer.
- Run browsers without extensions.