Question 1:

Launch the Chrome browser and open the URL "https://www.google.com".
Enter "Selenium" in the search bar and click google search
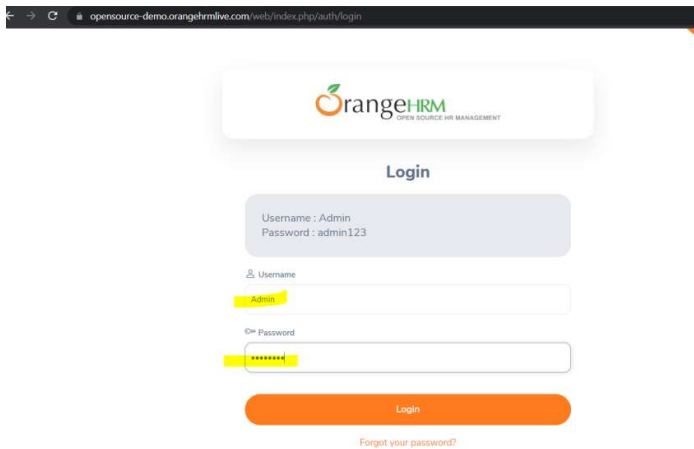Verify the page title

Question 2:

Launch the Firefox browser and open the URL "https://opensource-demo.orangehrmlive.com/web/index.php/auth/login".
Enter a valid username and password in the respective input fields.
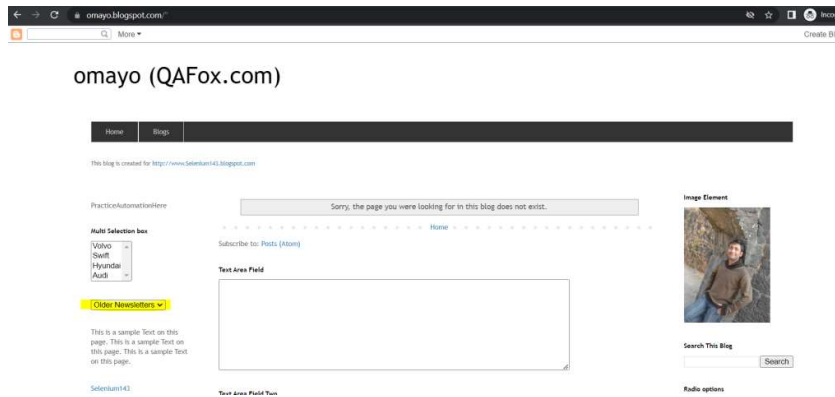Click on the "Login" button to submit the form.
Verify that the user is successfully logged in by checking if a welcome message is displayed on the page.
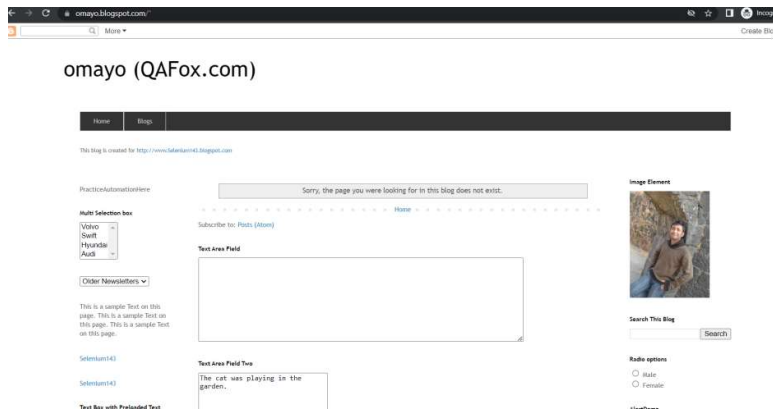

Question 3:

Launch the Chrome browser and open the URL "https://omayo.blogspot.com/".
Navigate to a dropdown menu on the left(Older Newsletter) and select an option with the value "doc1".
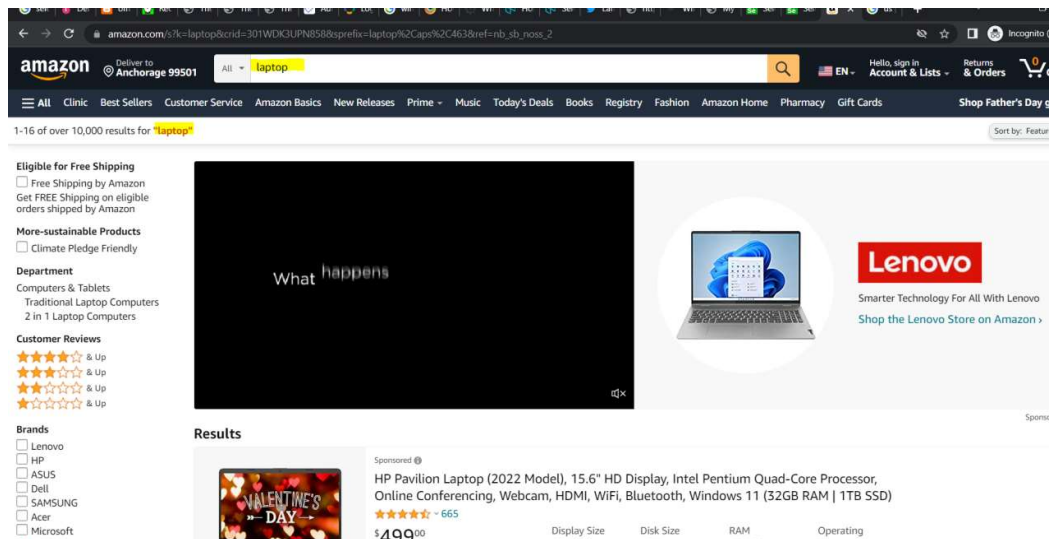
omayo (QAFox.com)

Question 4:

Launch the Chrome browser and open the URL "https://omayo.blogspot.com/".
Find all the links on the page and print their names
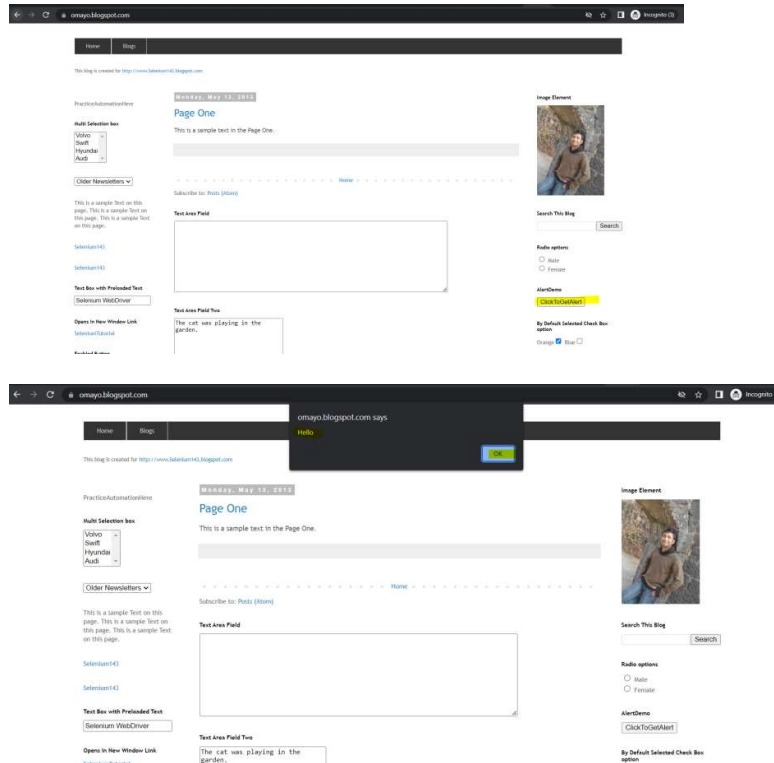

omayo (QAFox.com)

Question 5:

Launch the Chrome browser and open the URL: https://www.amazon.com
 search for a product "Laptop", click on the first search result, and verify that the product title
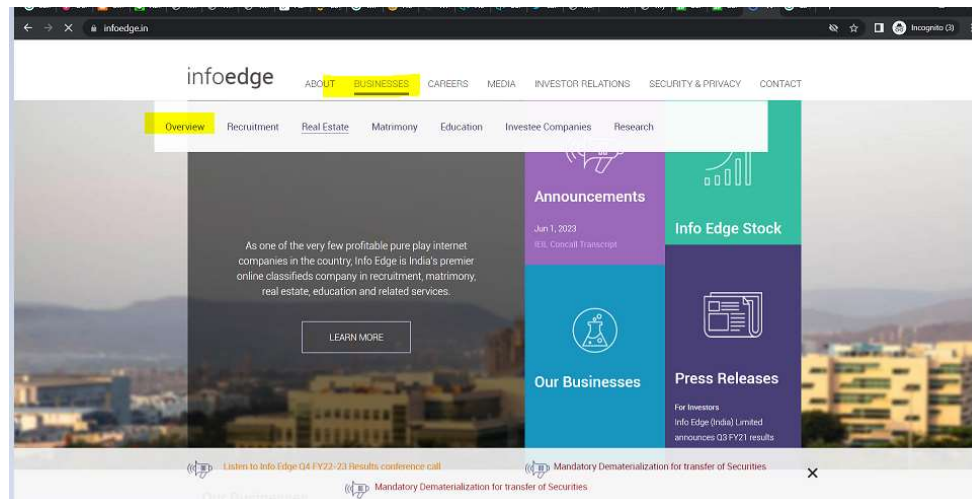contains the word "Laptop".

Question 6:

Launch the Chrome browser and open the URL "https://omayo.blogspot.com/".
Click 'Click ToGetAlert'
Print the message of alert box "Hello"
Click Ok

Question 7:

Launch Edge Browser and open the url "https://www.infoedge.in/"
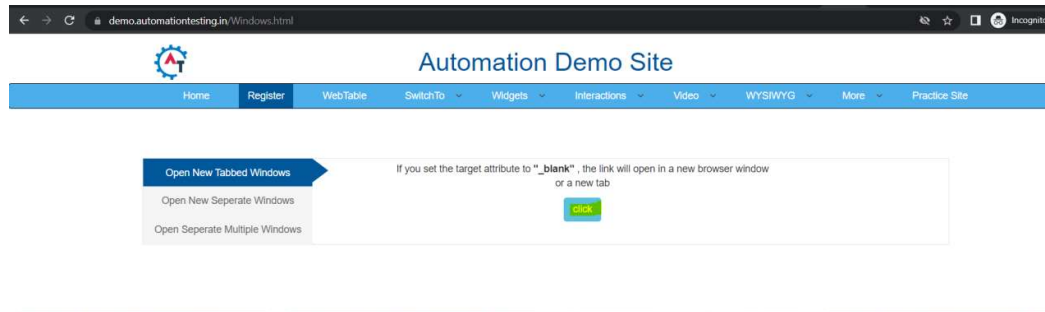Hover on Business Menu and click on Overview

Question 8:

Launch Edge Browser and open the url "https://demo.automationtesting.in/Windows.html"
Click on 'click'
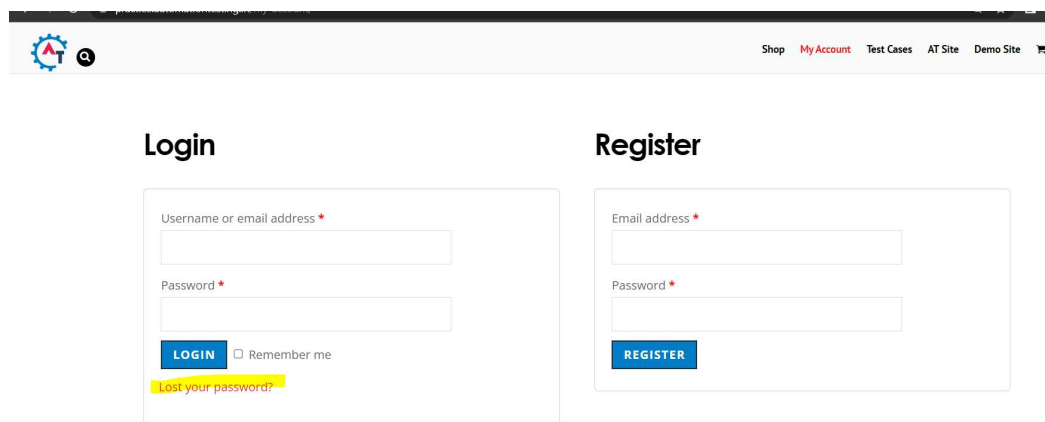Count total number of windows
Click on downloads in new window

Question 9:

Launch Chrome Browser and open the url "https://practice.automationtesting.in/my-account/"
Click on 'Lost Password'
Capture the message "Lost your password? Please enter your username or email address. You will receive a link to create a new password via email." and print in console
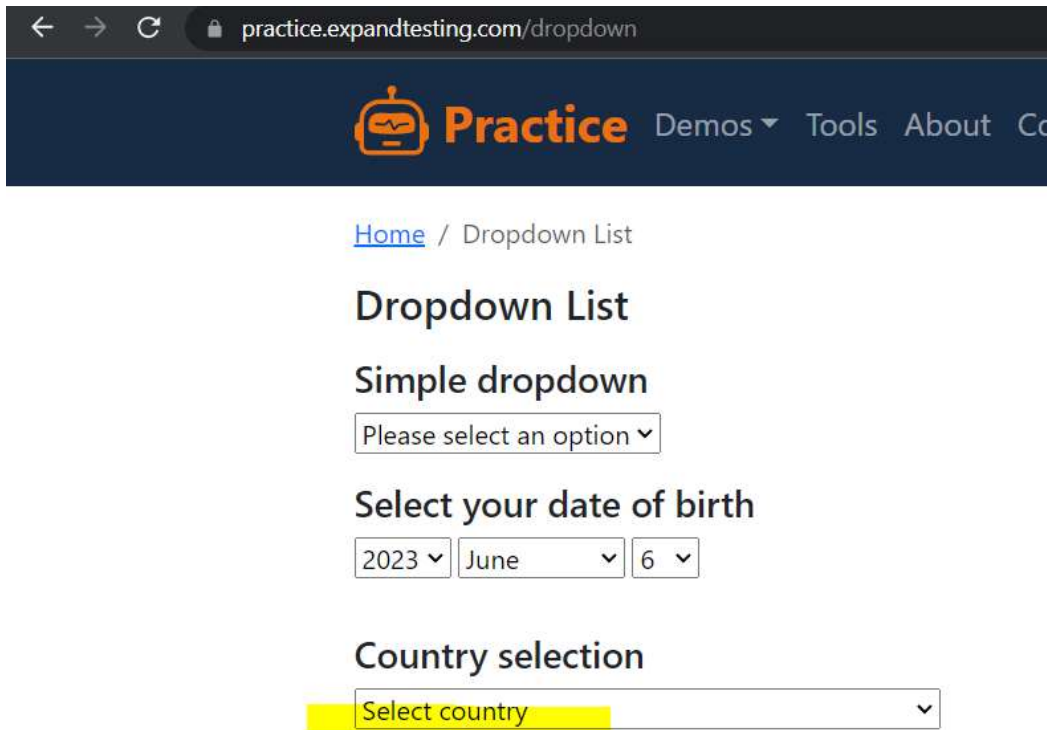

Question 10.

Launch Firefox Browser and open "https://practice.expandtesting.com/dropdown"
Go to Countries drop down
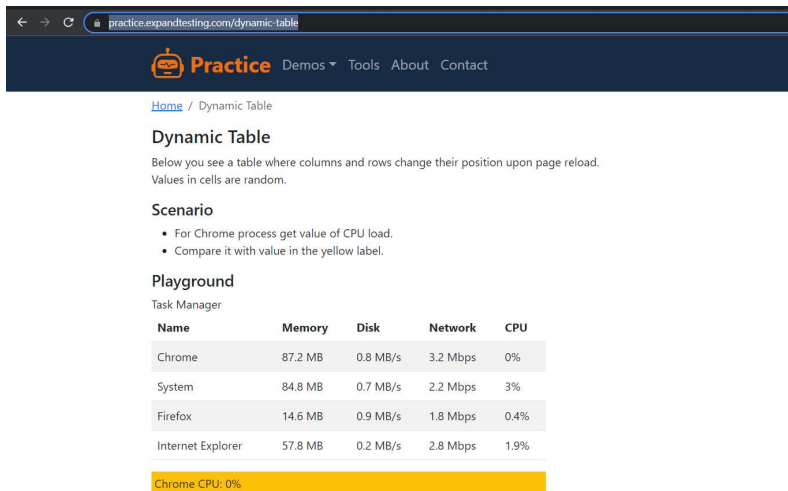Count the total number of values in the drop down
Select each value once so that every value is drop down is selected(hint: use loop)

Print the entire playground table values in console

Question 11.

Launch Chrome Browser and open "https://practice.expandtesting.com/dynamic-table"

Question 12.

Handle Web Tables
Website: https://demoqa.com/webtables
Task:
- Add a new record.

- Edit existing records.
- Delete a record.
- Print all table data.

Question 13.

Website: https://demoqa.com/tool-tips
Task:
- Hover over buttons and fields.
- Capture tooltip text.

Question 14.

Go to the website

[DataTables example - HTML (DOM) sourced data](#)

Name	Position	Office	Age	Start date	Salary
Airi Satou	Accountant	Tokyo	33	2008-11-28	$162,700
Angelica Ramos	Chief Executive Officer (CEO)	London	47	2009-10-09	$1,200,000
Ashton Cox	Junior Technical Author	San Francisco	66	2009-01-12	$86,000
Bradley Greer	Software Engineer	London	41	2012-10-13	$132,000
Brenden Wagner	Software Engineer	San Francisco	28	2011-06-07	$206,850
Brielle Williamson	Integration Specialist	New York	61	2012-12-02	$372,000
Bruno Nash	Software Engineer	London	38	2011-05-03	$163,500
Caesar Vance	Pre-Sales Support	New York	21	2011-12-12	$106,450
Cara Stevens	Sales Assistant	New York	46	2011-12-06	$145,600
Cedric Kelly	Senior Javascript Developer	Edinburgh	22	2012-03-29	$433,060
Name	**Position**	**Office**	**Age**	**Start date**	**Salary**

Showing 1 to 10 of 57 entries   « ‹ 1 2 3 4 5 6 › »

Read the table, create a method with parameter as position, on passing the position it should fetch the salary

Print all the employee's name whose office is in Newyork