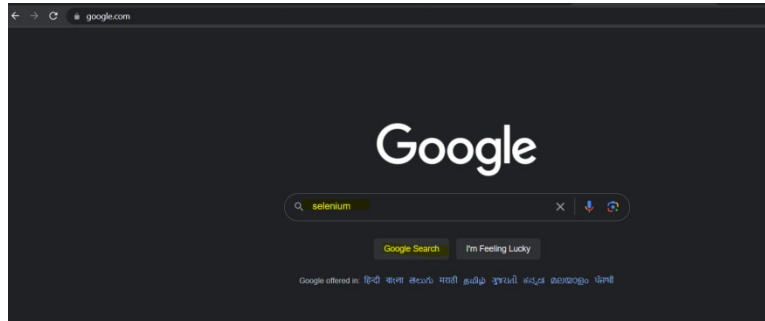


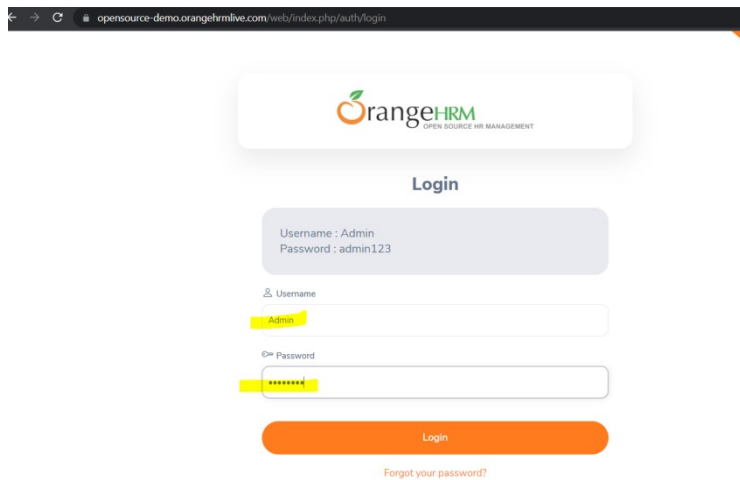
### Question 1:

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



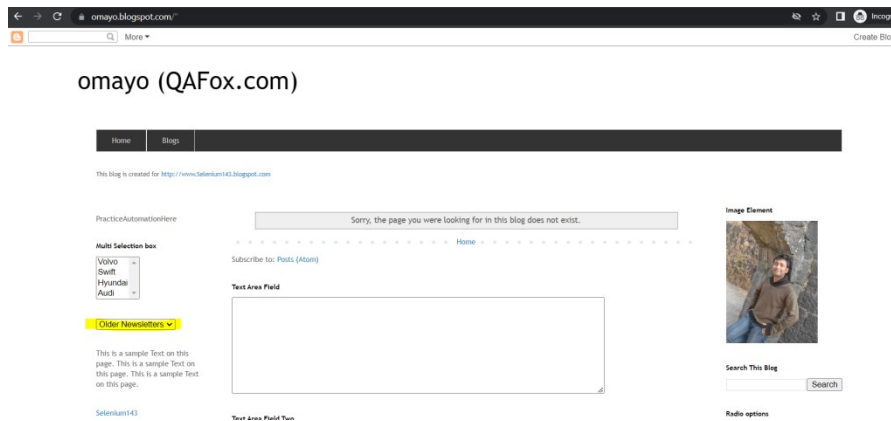
### Question 2:

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.



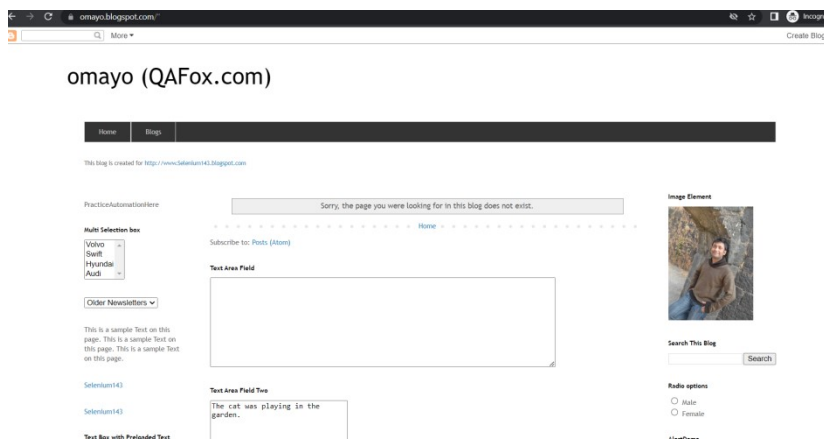
### Question 3:

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".



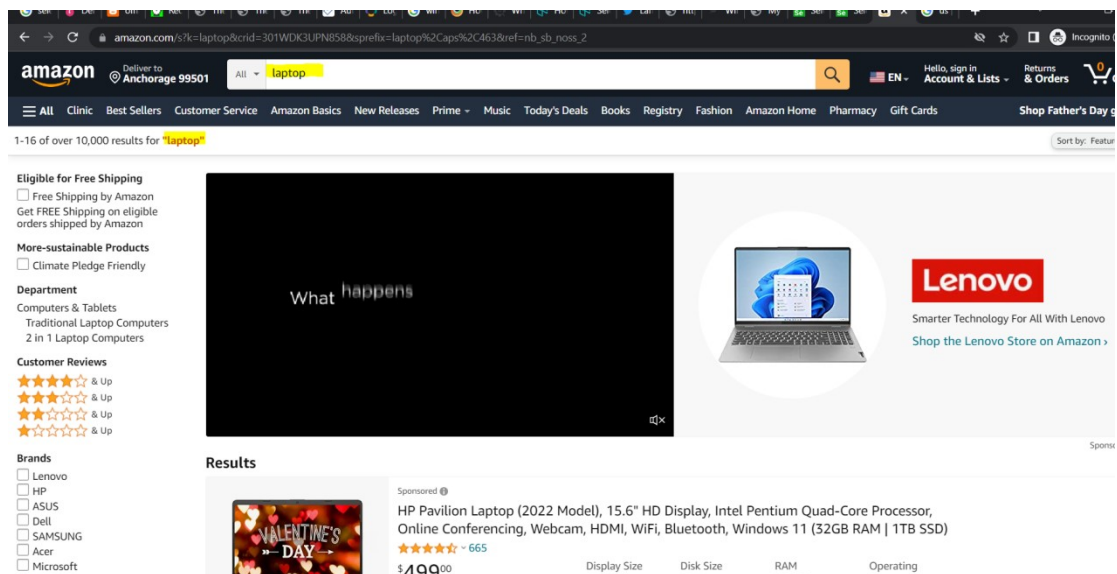
Question 4:

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



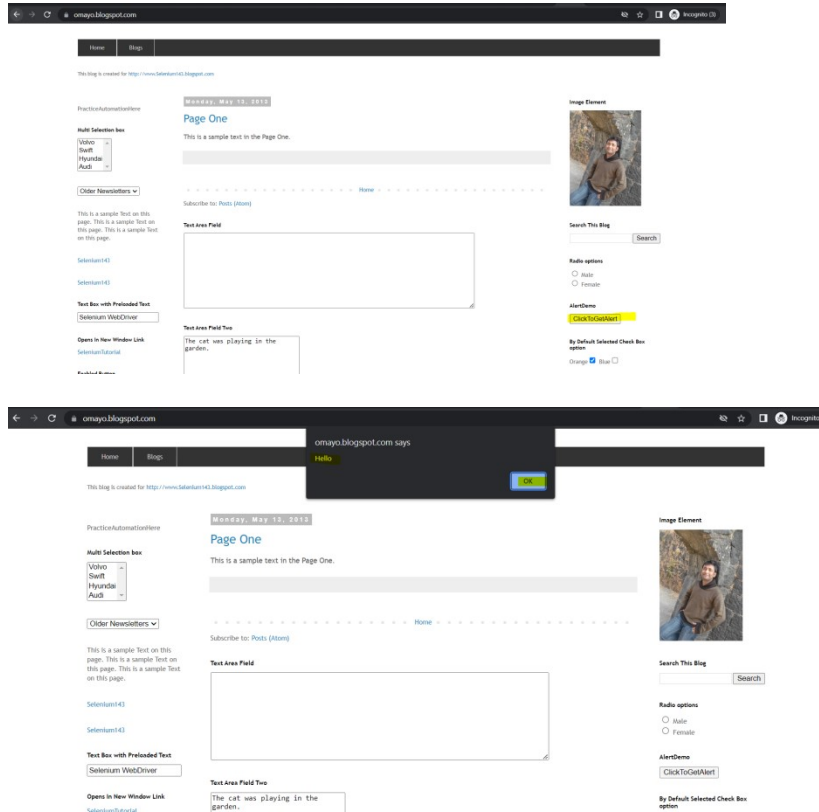
Question 5:

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".



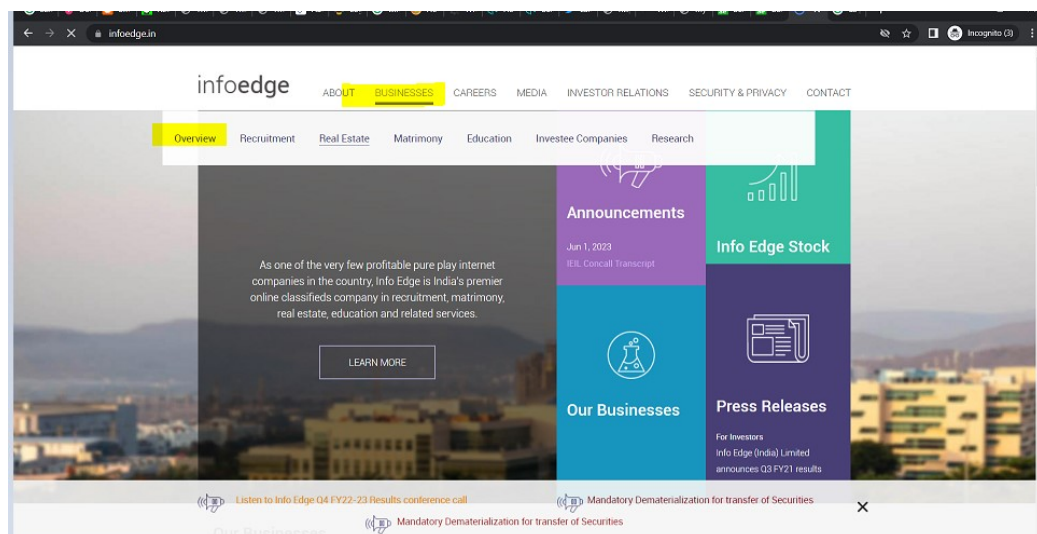
## Question 6:

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



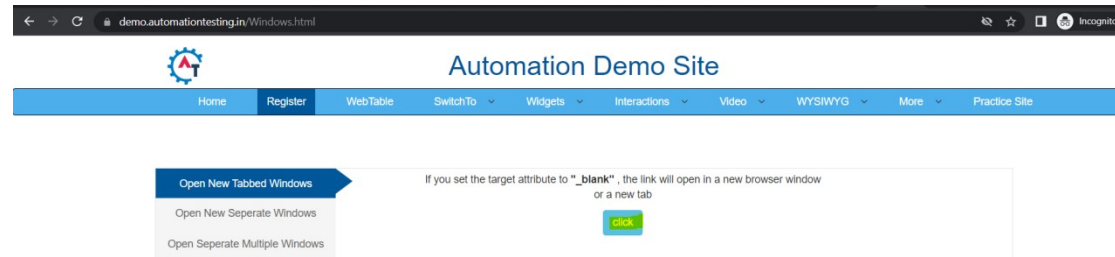
## Question 8:

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

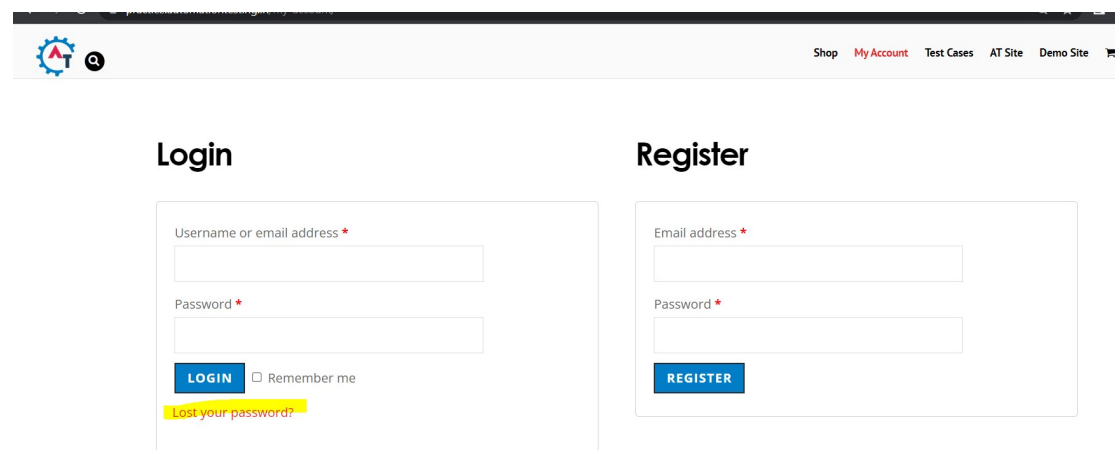


Question 9:

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.

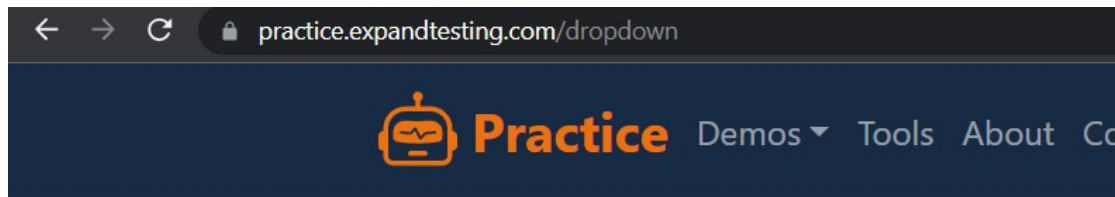
Launch Firefox Browser and open “https://practice.expandtesting.com/dropdown”

Go to Countries drop down

Count the total number of values in the drop down

Select each value once so that every value in drop down is selected( hint: use loop)

Print the entire playground table values in console



[Home](#) / Dropdown List

## Dropdown List

### Simple dropdown

Please select an option ▼

### Select your date of birth

2023 ▼ June ▼ 6 ▼

### Country selection

Select country ▼

Question 11.

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

The screenshot shows the 'Dynamic Table' page on the Practice website. The header is the same as the first image. Below the header, the page title is 'Dynamic Table'. A description states: 'Below you see a table where columns and rows change their position upon page reload. Values in cells are random.' Under the 'Scenario' section, there are two bullet points: 'For Chrome process get value of CPU load.' and 'Compare it with value in the yellow label.' The 'Playground' section contains a 'Task Manager' table with columns: Name, Memory, Disk, Network, and CPU. The table lists four processes: Chrome, System, Firefox, and Internet Explorer. Below the table, there is a yellow label that reads 'Chrome CPU: 0%'.