

## **PRACTICAL NO. 01**

Aim:- Install Selenium IDE; Write a test suite containing minimum 4 test cases for different formats.

## **How to Download & Install Selenium IDE for Firefox**

### **Installation of Selenium IDE**

What you need

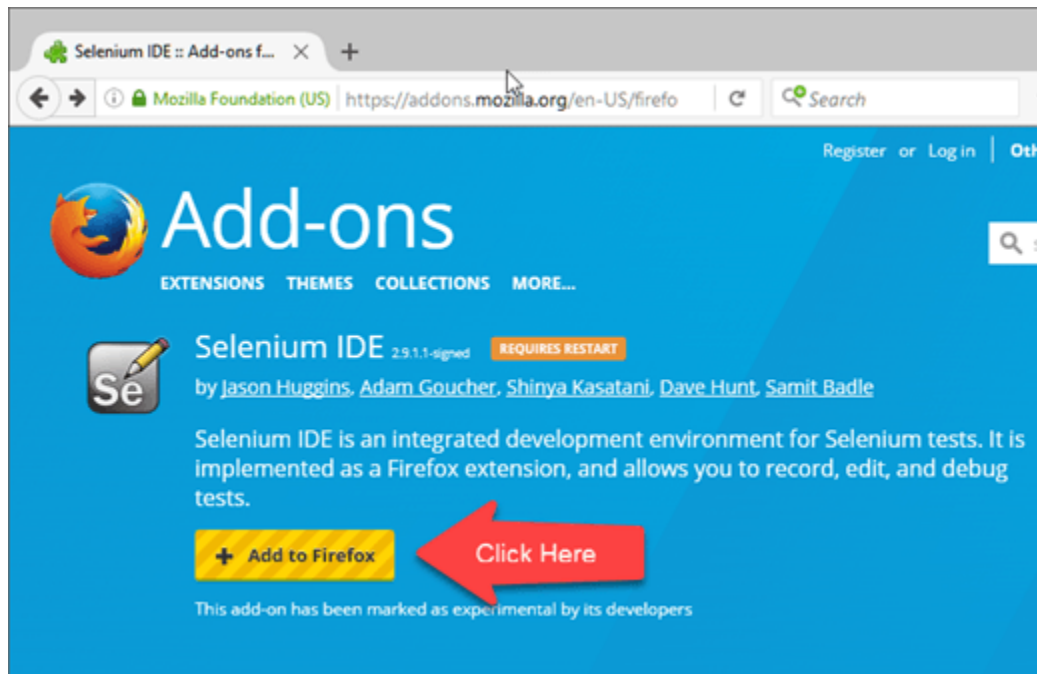
- Mozilla Firefox
- Active Internet Connection

If you do not have Mozilla Firefox yet, you can download it from <http://www.mozilla.org/en-US/firefox/new>.

Selenium IDE Works with all major versions, but we recommend to use 47.0.1 & above as they have better

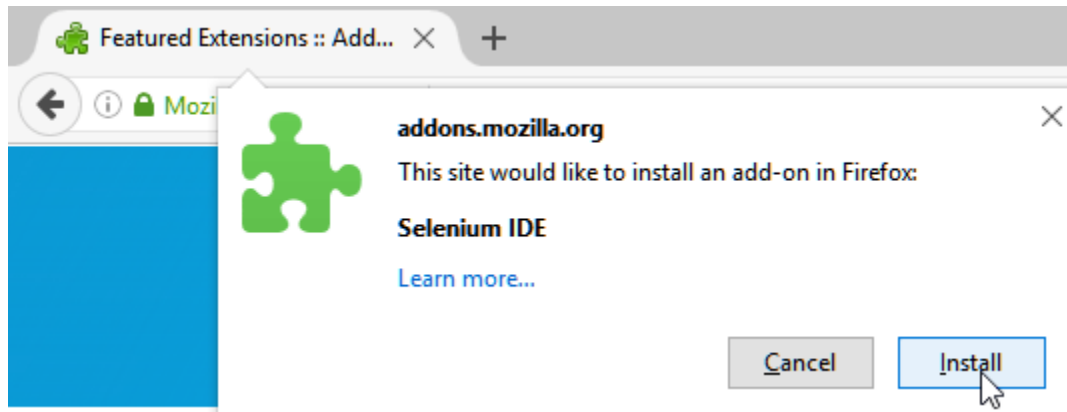
#### **Steps 1)**

Launch Firefox and navigate to <https://addons.mozilla.org/en-US/firefox/addon/selenium-ide/>. Click on Add to Firefox



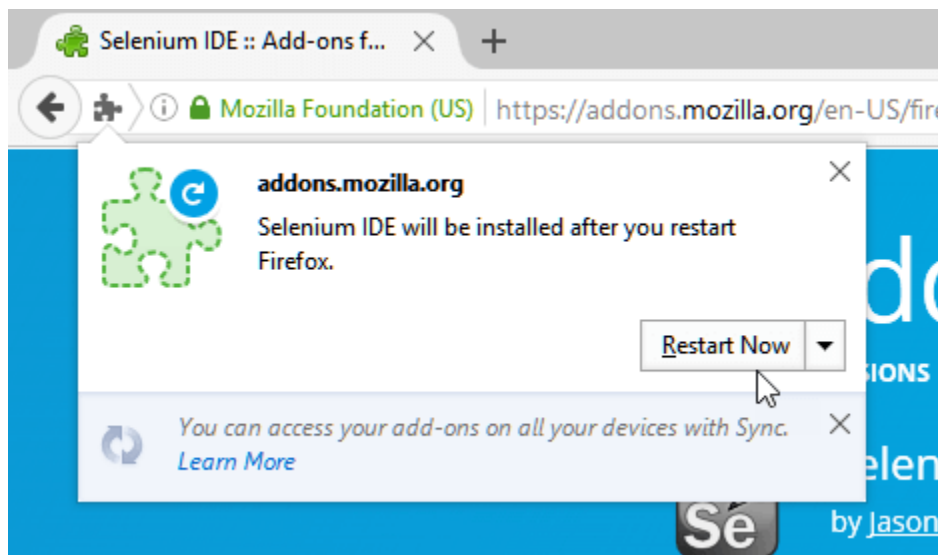
## Steps 2)

Wait until Firefox completes the download and then click "**Install.**"



## Steps 3)

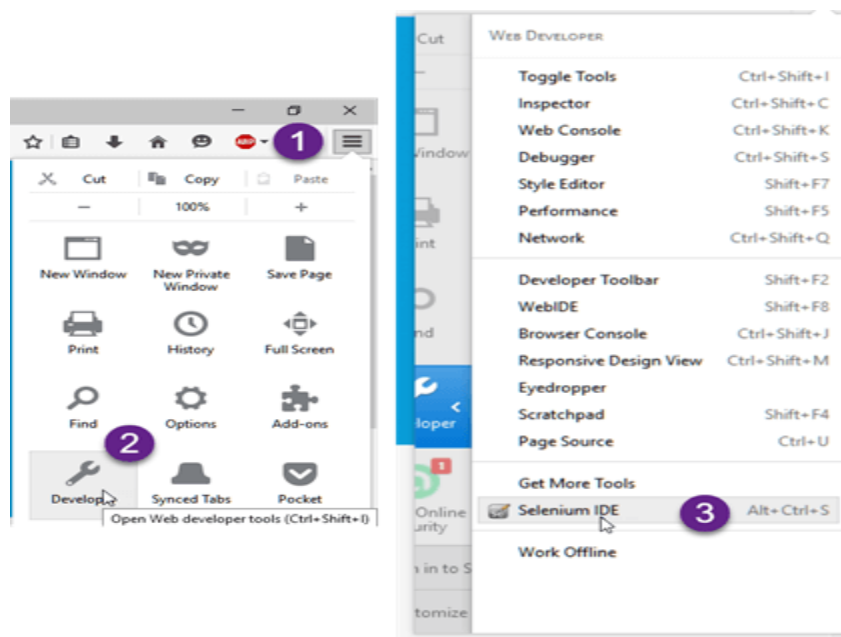
Wait until the installation is completed. In the pop-up window, click "**Restart Now.**"



## Steps 4)

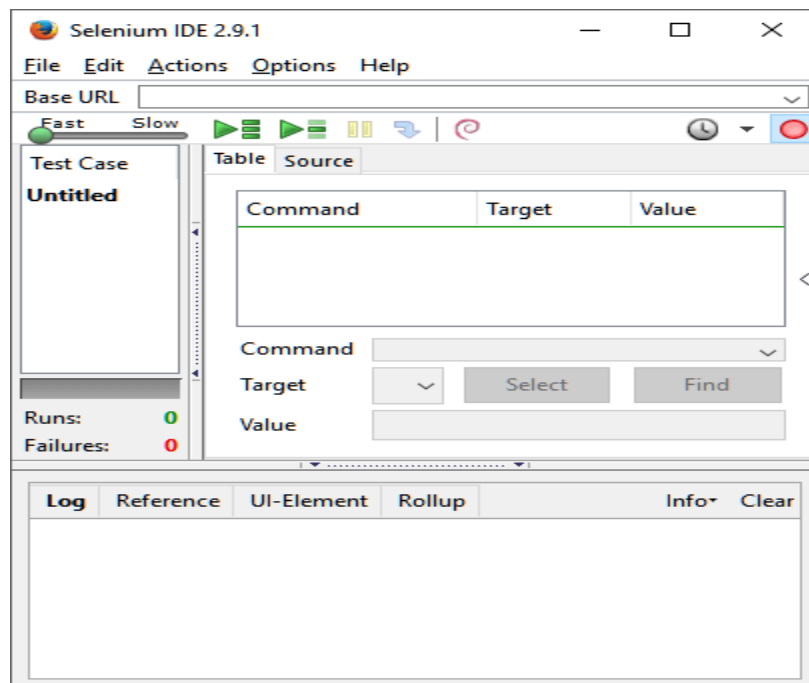
After Firefox has restarted, **launch Selenium IDE** using either of two ways:

- By pressing **Ctrl+Alt+S**
- By clicking on the **Firefox menu button > Developer > Selenium IDE**



Steps 5)

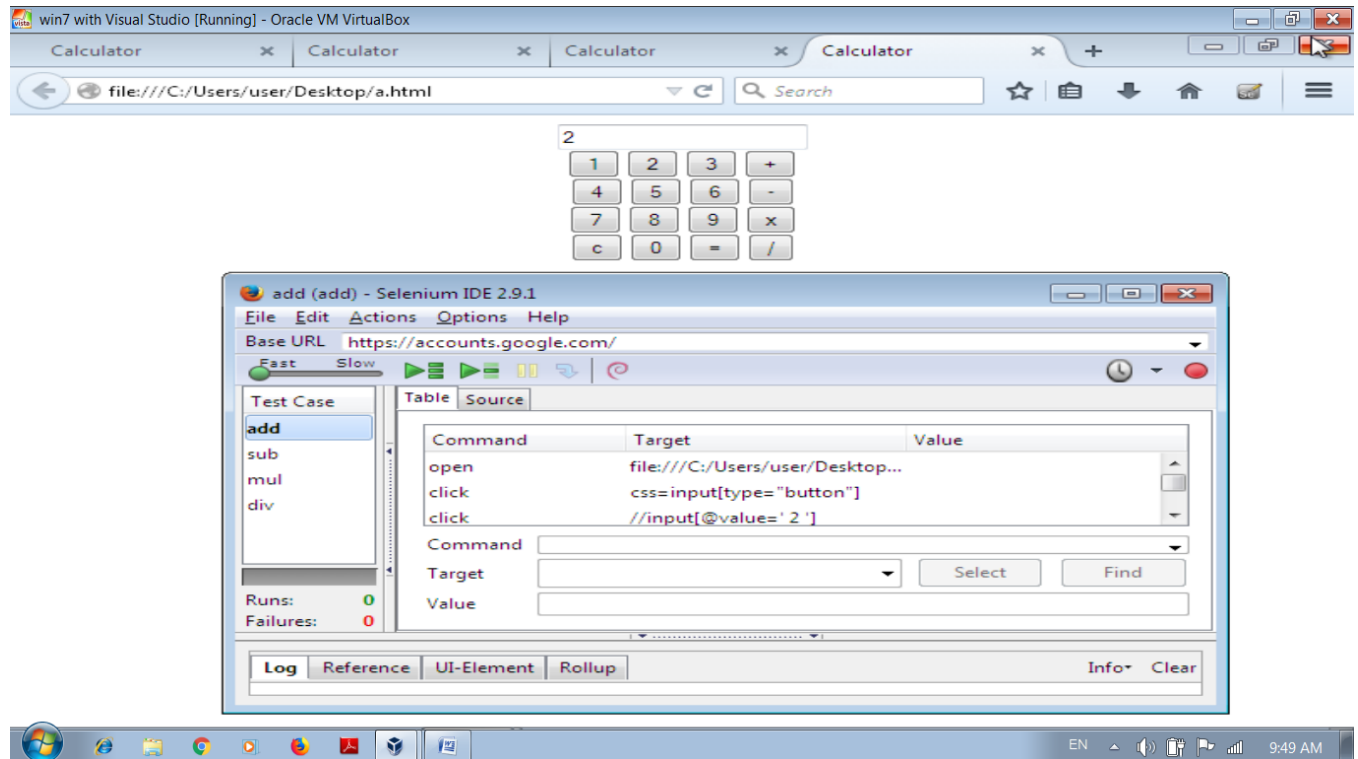
Selenium IDE should launch as shown below



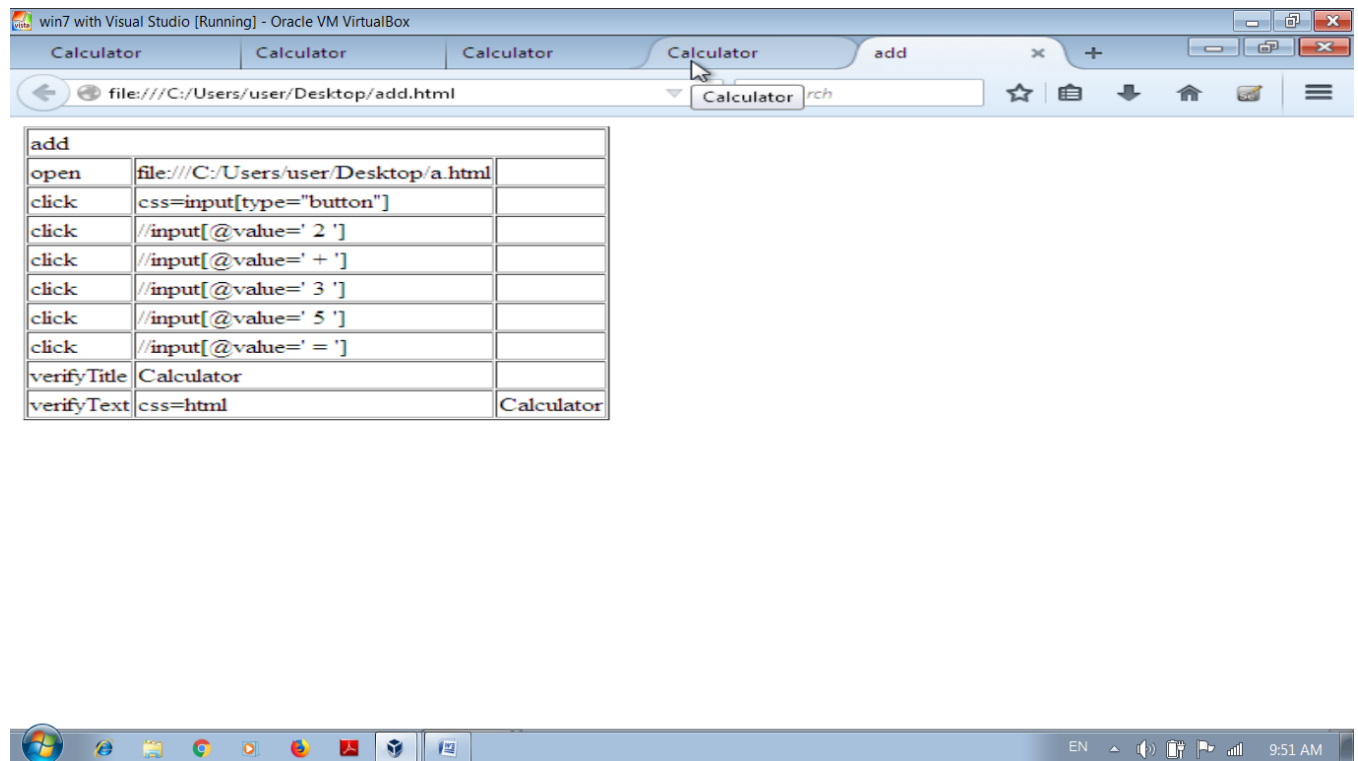
Write a test suite containing minimum 4 test cases for different formats.

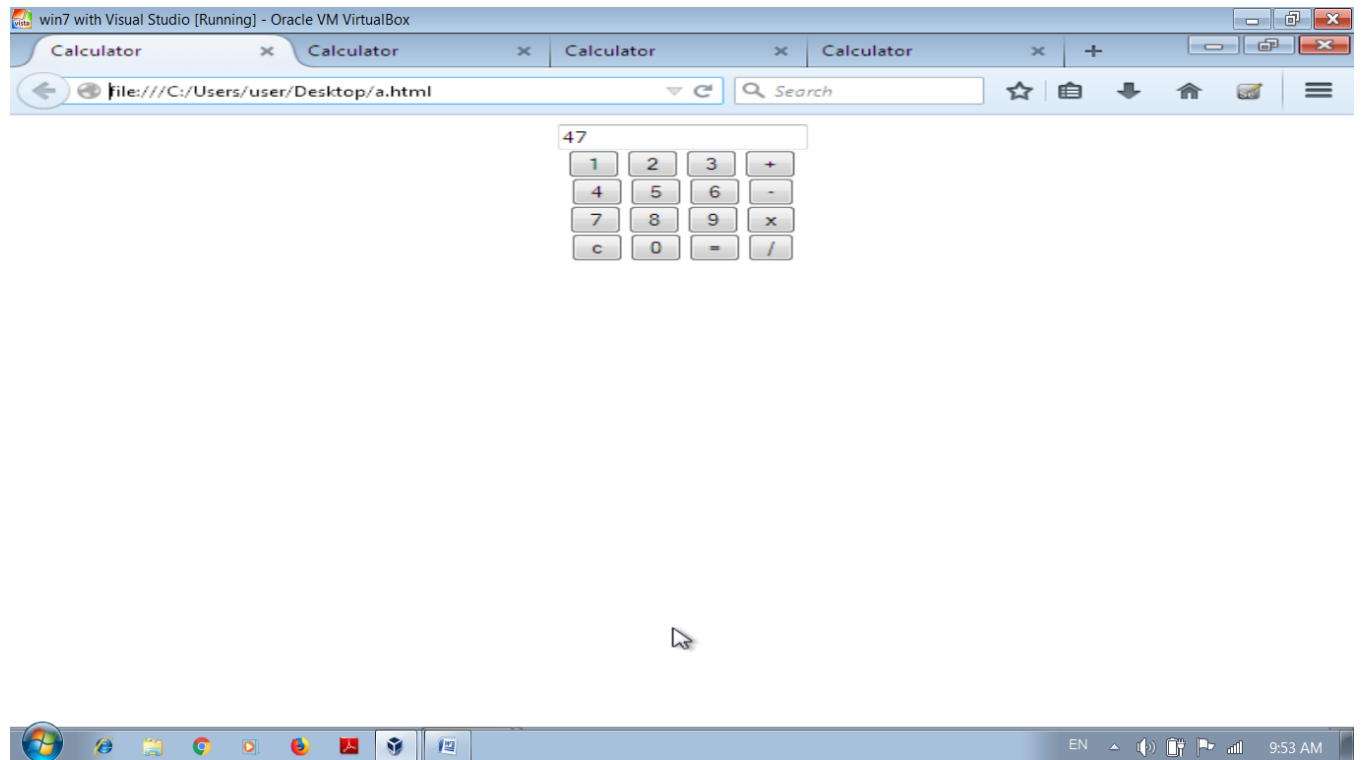
**\*\*\* HTML Program For Calculator \*\*\***

```
<html>
<head>
<title>Calculator </title>
</head>
<body>
<div id='calc-contain'>
<form name='calculator'>
<input type="text" name="answer" />
<br>
<input type="button" value=" 1 " onclick="calculator.answer.value += '1'" />
<input type="button" value=" 2 " onclick="calculator.answer.value += '2'" />
<input type="button" value=" 3 " onclick="calculator.answer.value += '3'" />
<input type="button" value=" + " onclick="calculator.answer.value += '+'" />
<br/>
<input type="button" value=" 4 " onclick="calculator.answer.value += '4'" />
<input type="button" value=" 5 " onclick="calculator.answer.value += '5'" />
<input type="button" value=" 6 " onclick="calculator.answer.value += '6'" />
<input type="button" value=" - " onclick="calculator.answer.value += '-'" />
<br/>
<input type="button" value=" 7 " onclick="calculator.answer.value += '7'" />
<input type="button" value=" 8 " onclick="calculator.answer.value += '8'" />
<input type="button" value=" 9 " onclick="calculator.answer.value += '9'" />
<input type="button" value=" x " onclick="calculator.answer.value += '*'" />
<br/>
<input type="button" value=" c " onclick="calculator.answer.value = ''" />
<input type="button" value=" 0 " onclick="calculator.answer.value += '0'" />
<input type="button" value=" = " onclick="calculator.answer.value =
eval(calculator.answer.value)" />
<input type="button" value=" / " onclick="calculator.answer.value += '/'" />
<br/>
</form>
<div id="agh">
<p>
</div>
</div>
</body>
</html>
```

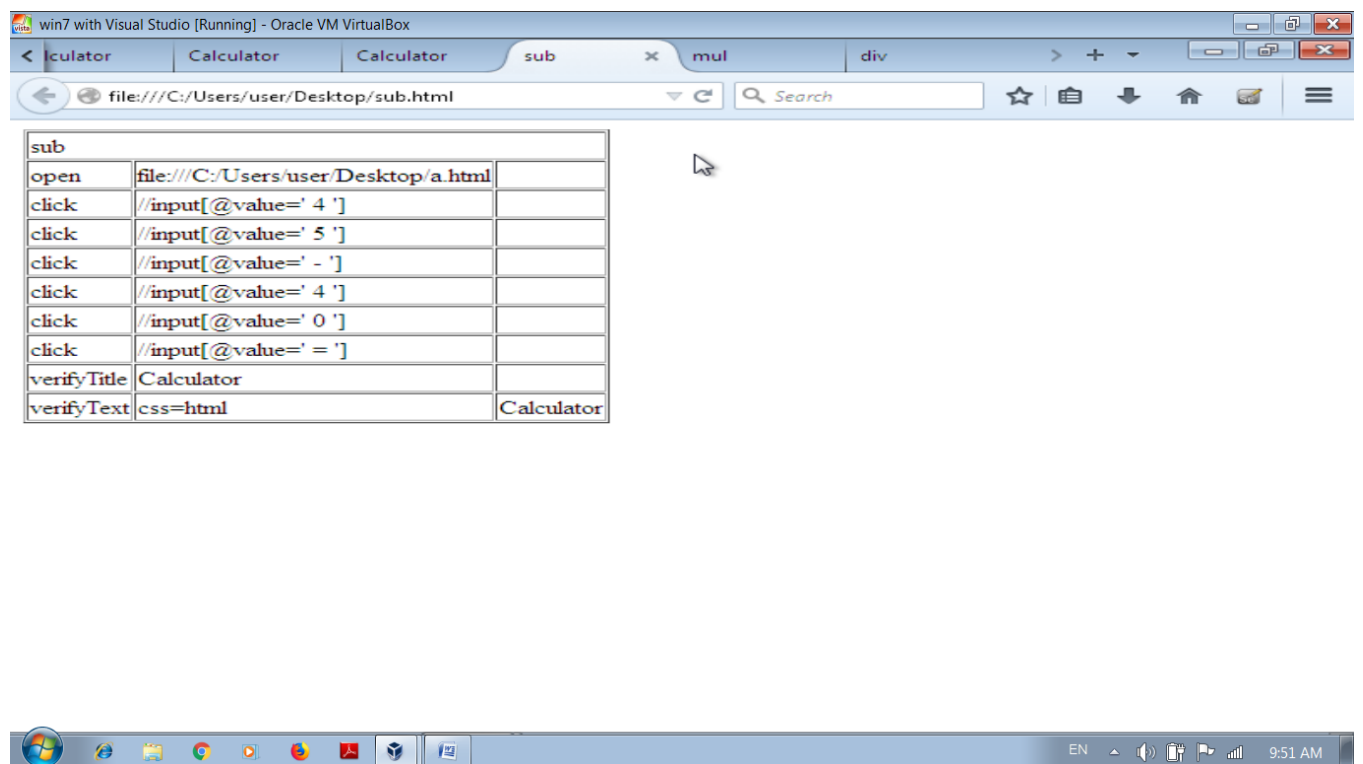


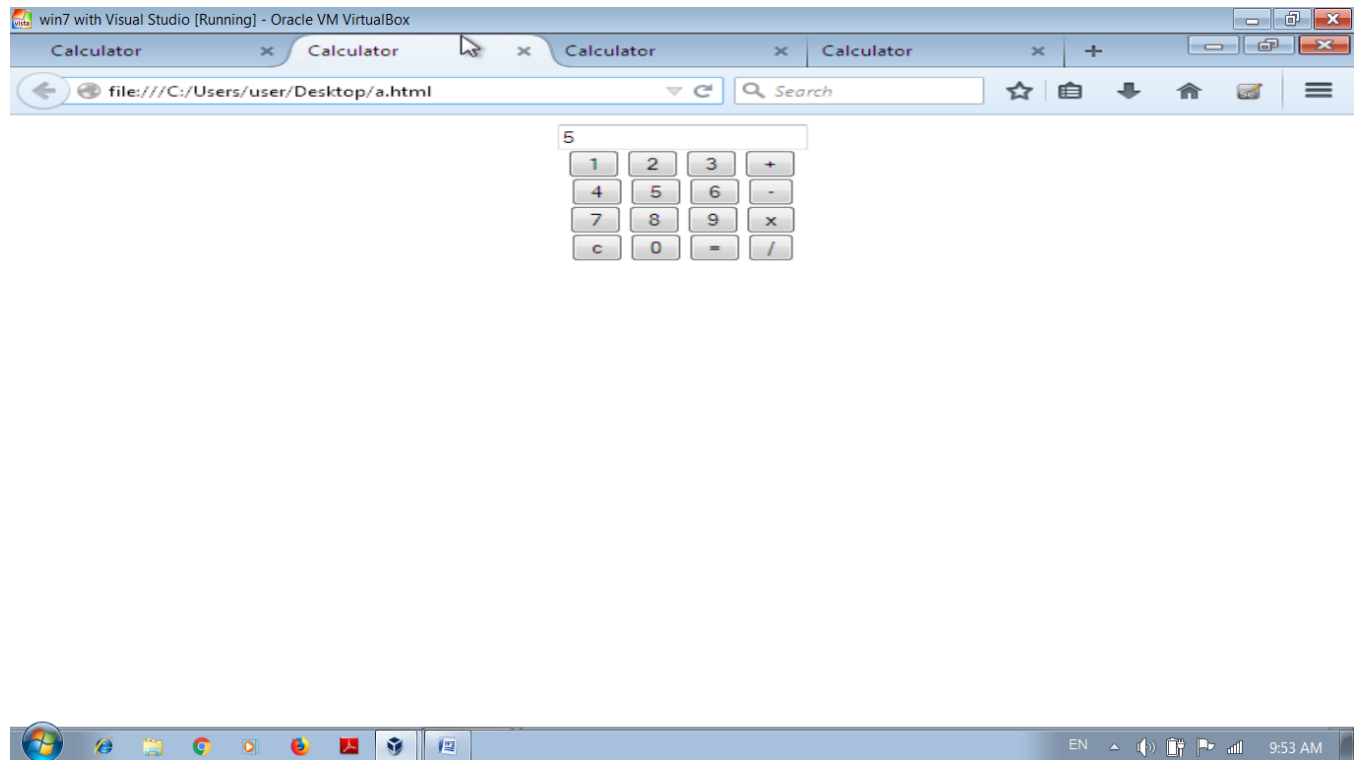
## Test Case no .1 –Add



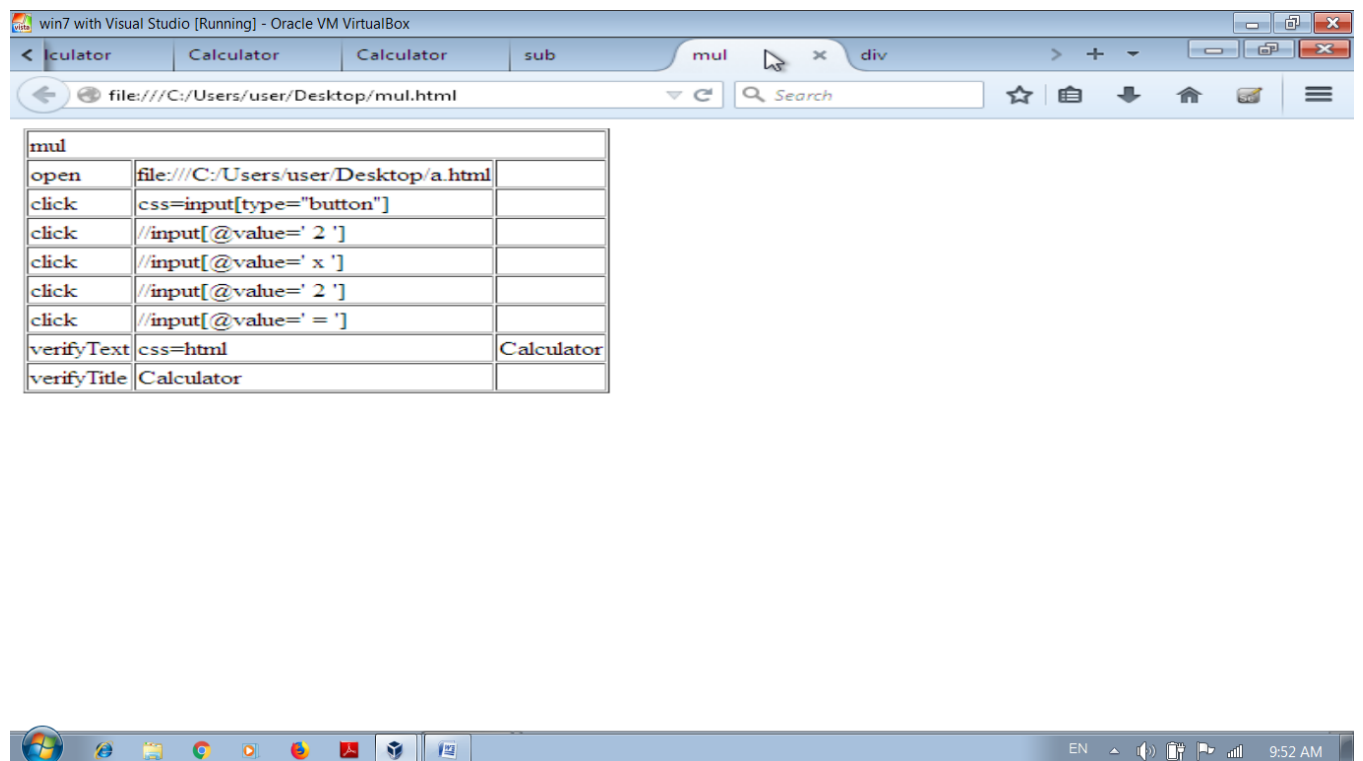


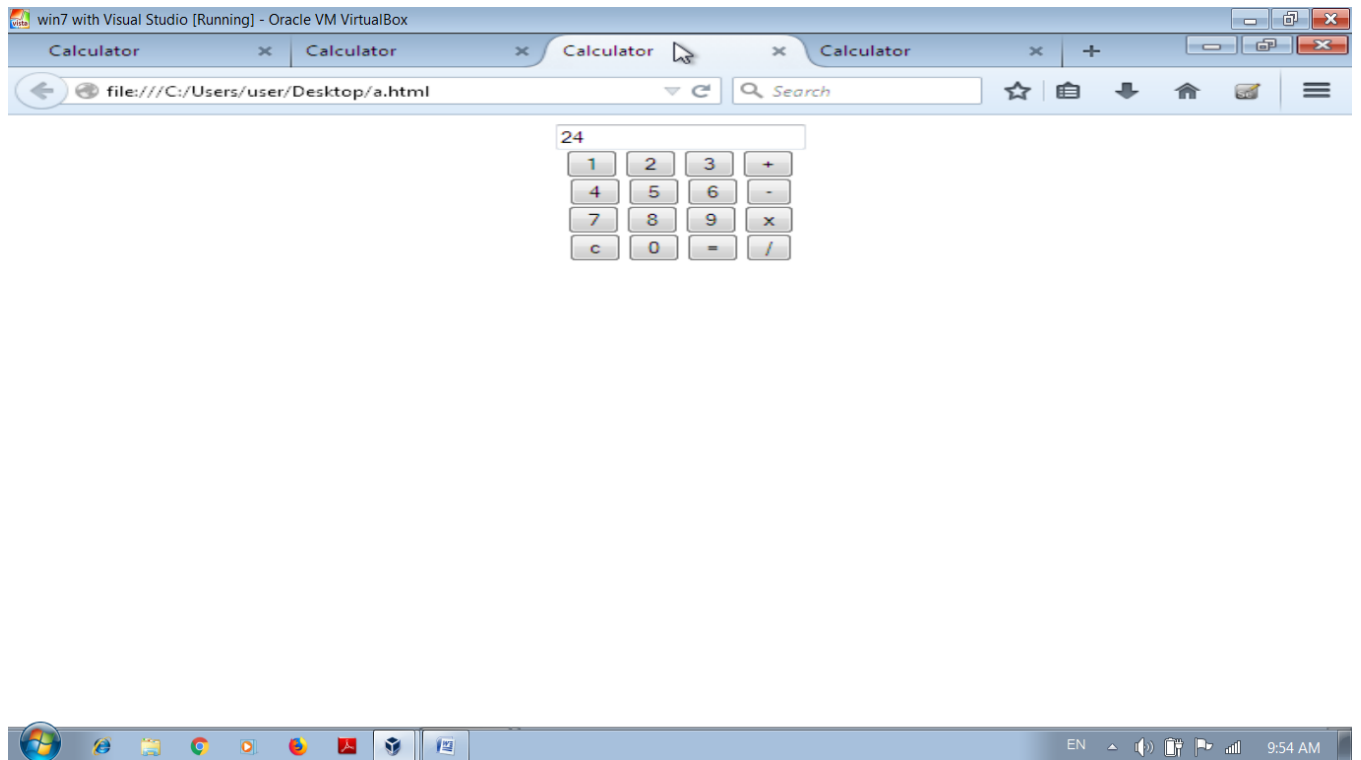
## Test Case no .2 - Sub



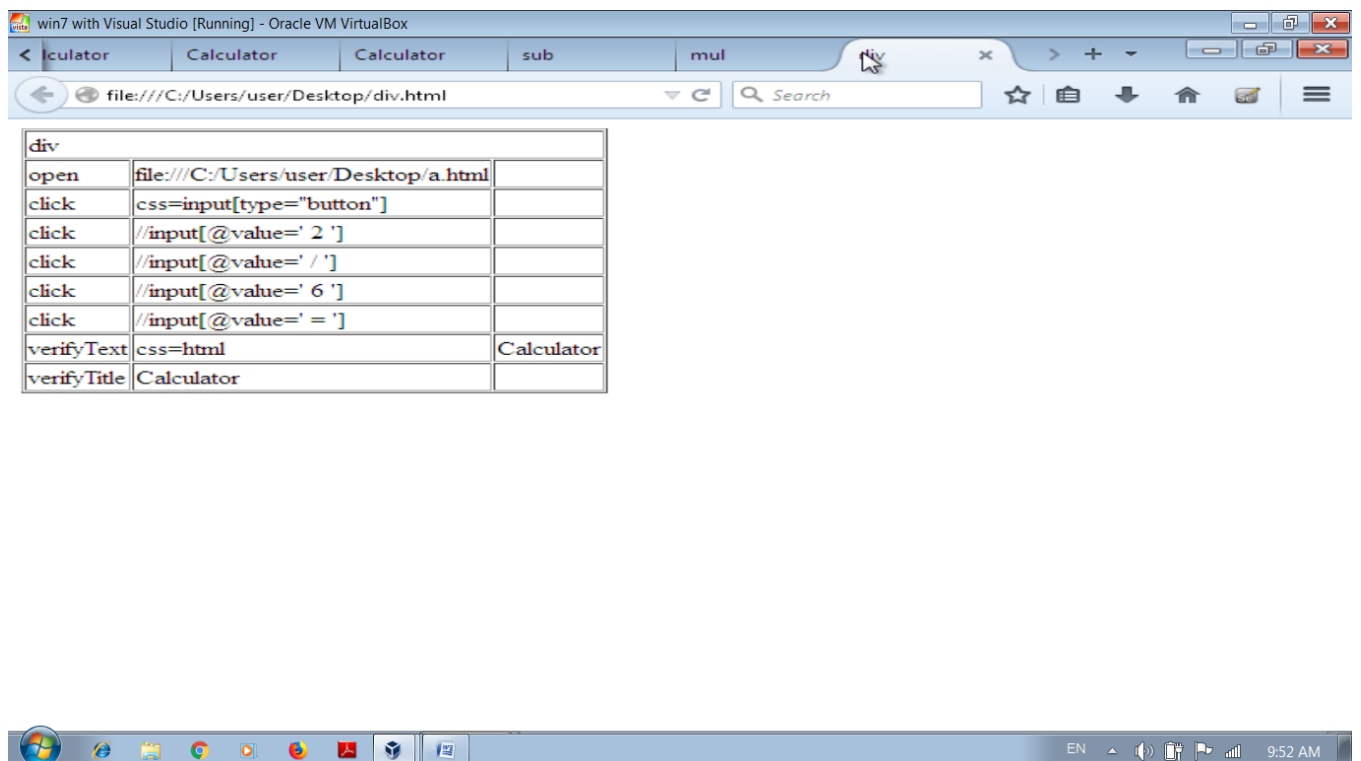


## Test Case no .3 -Mul

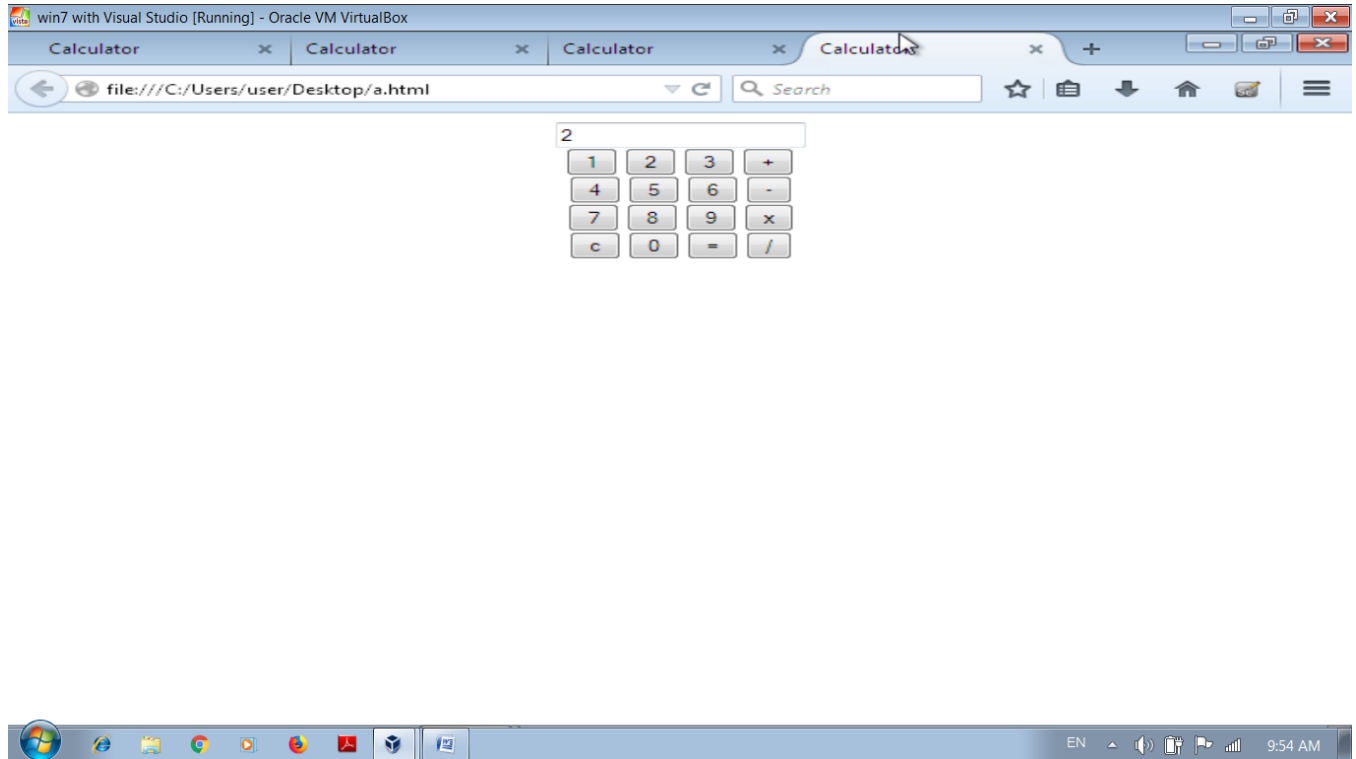




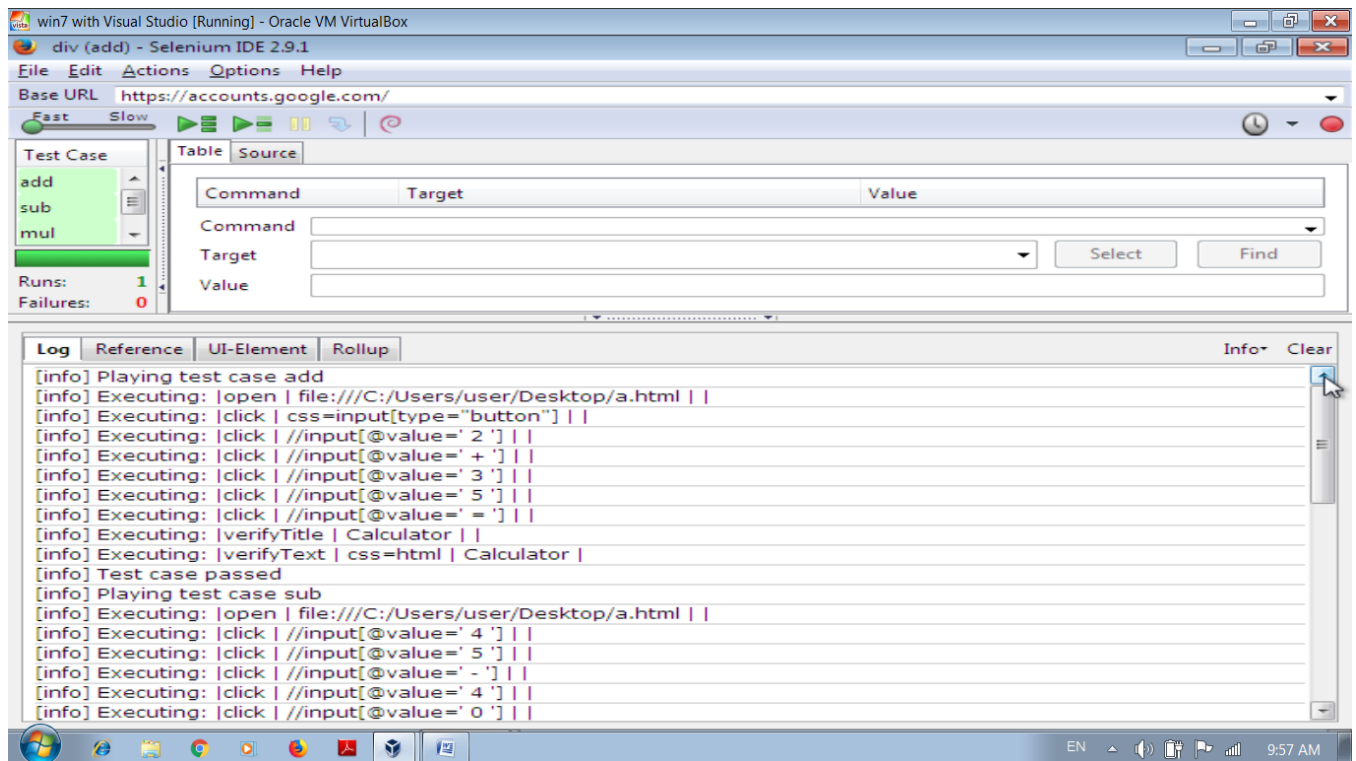
## Test Case no .4 -Div

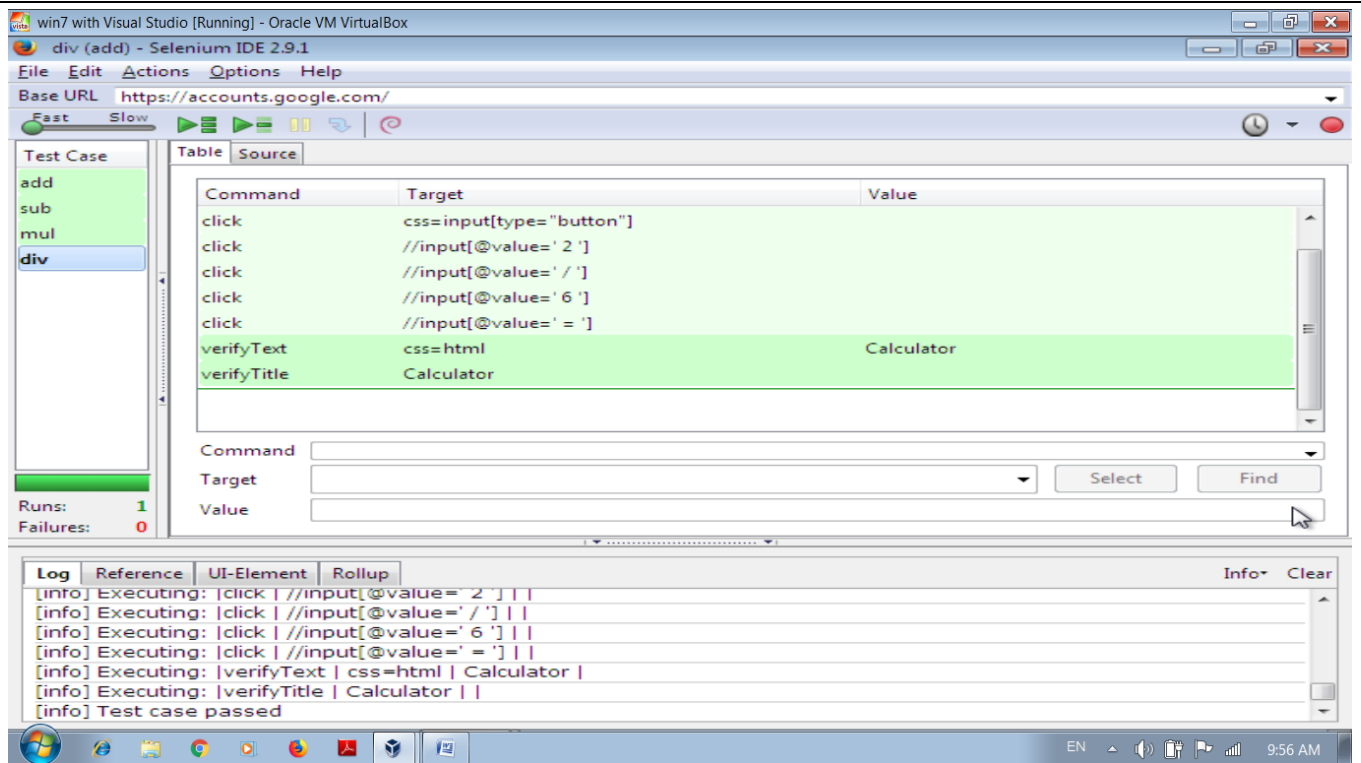






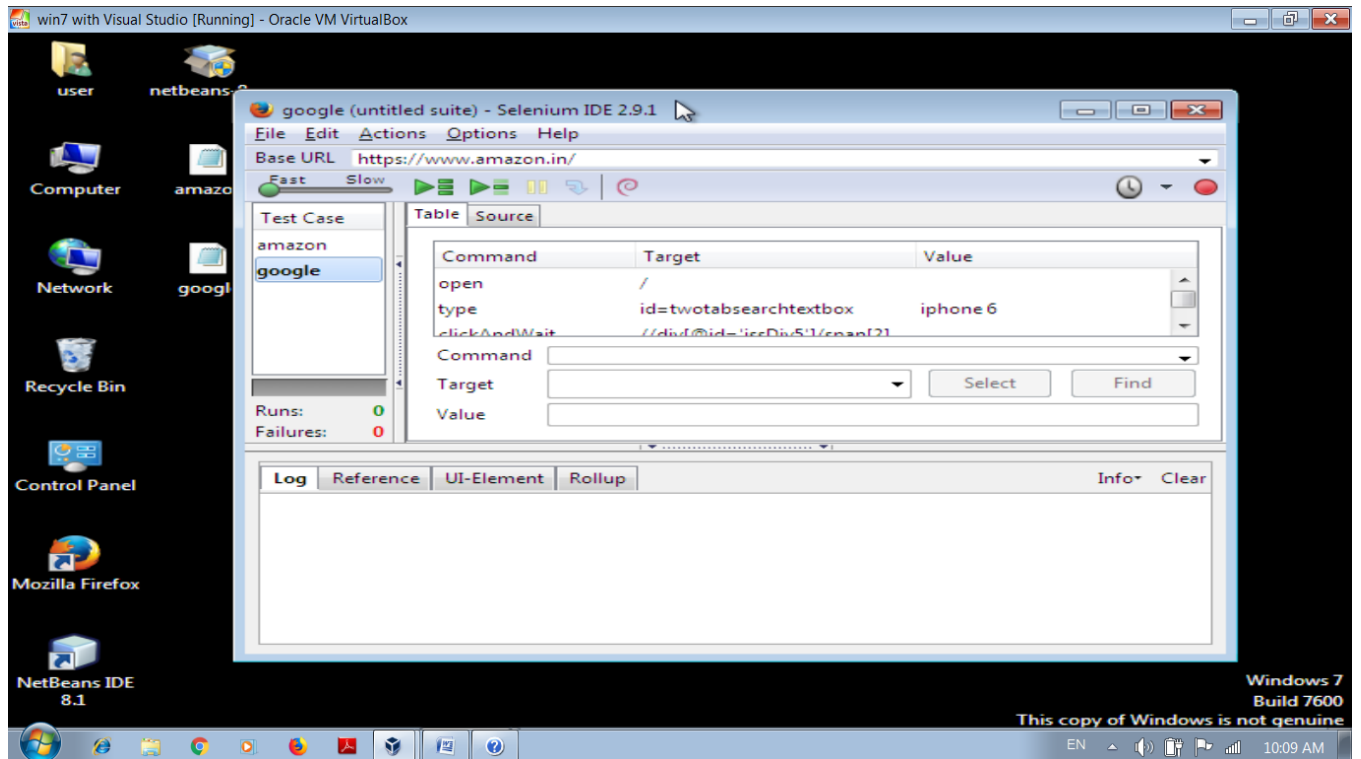
## Result of All Test Cases :-



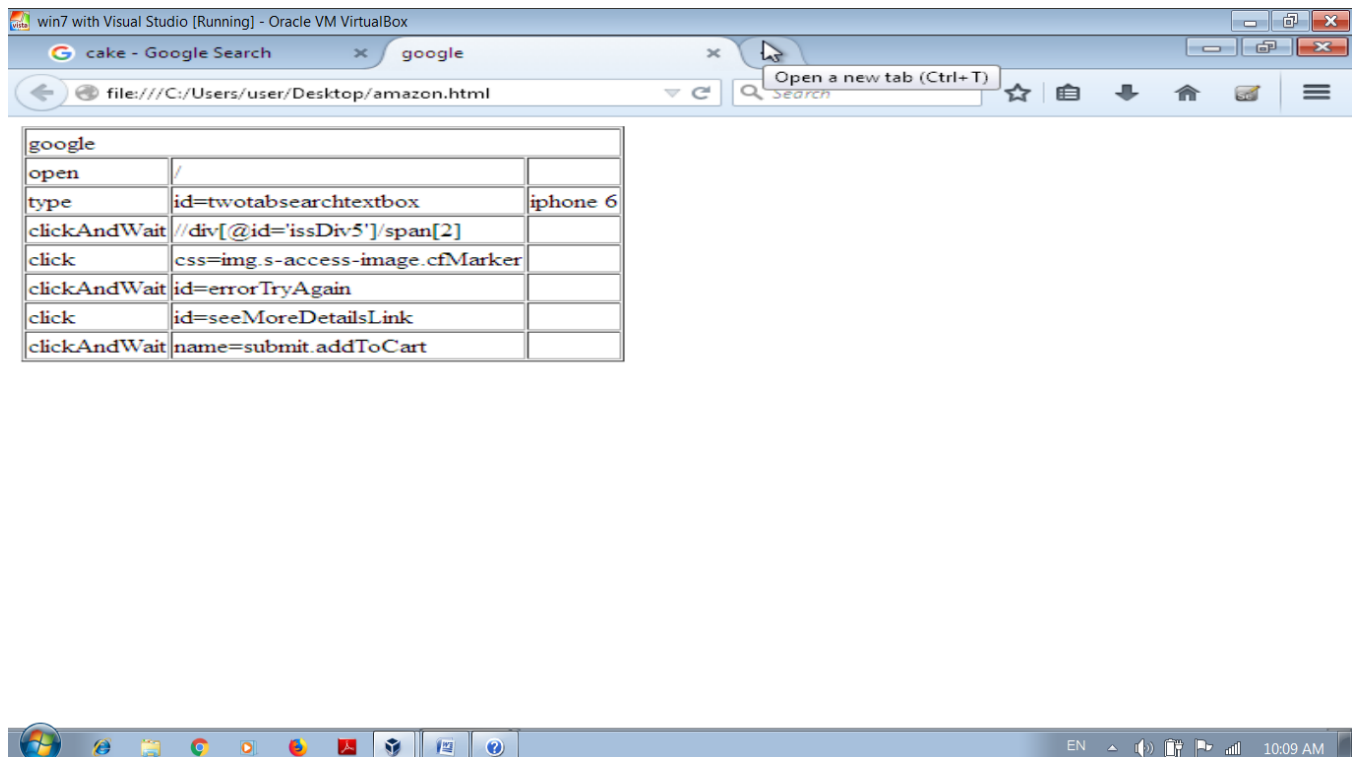


## PRACTICAL NO. 02

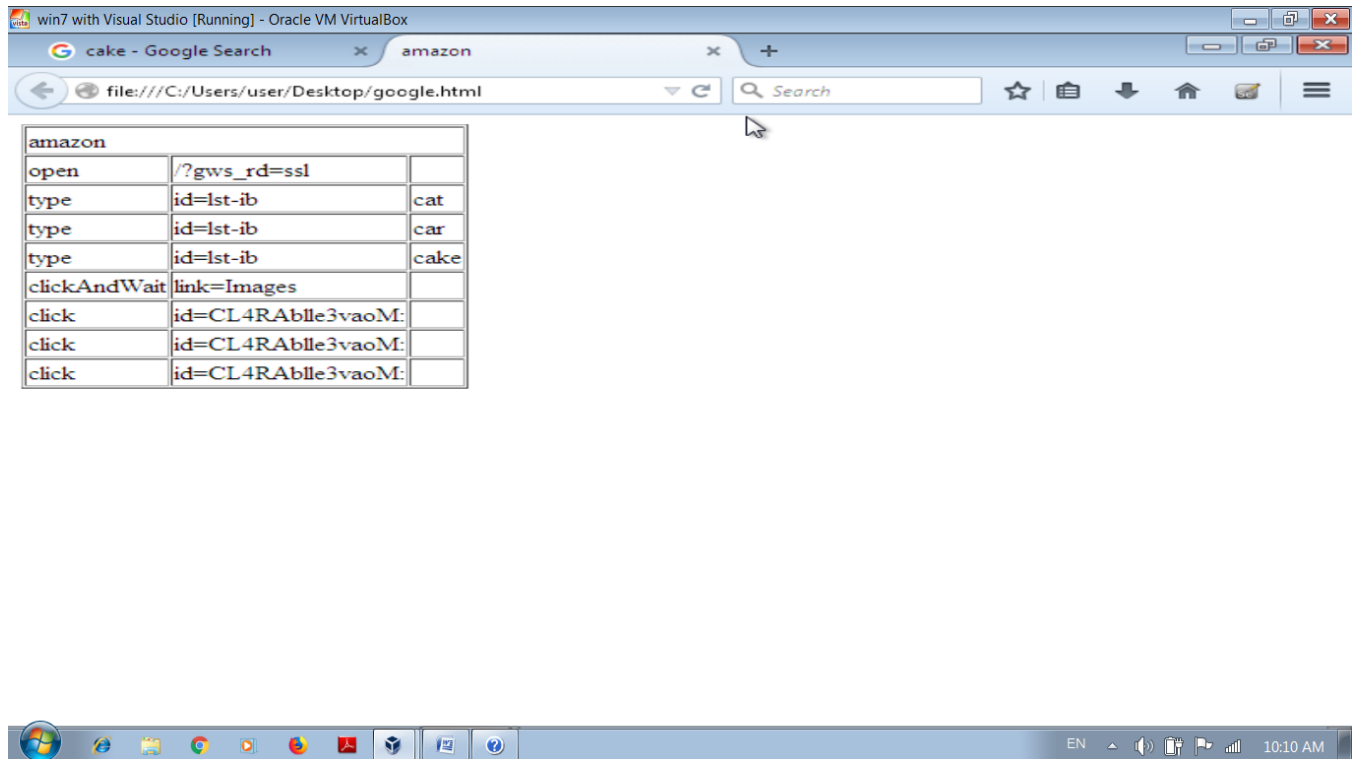
Aim:- Conduct a test suite for any two web sites.



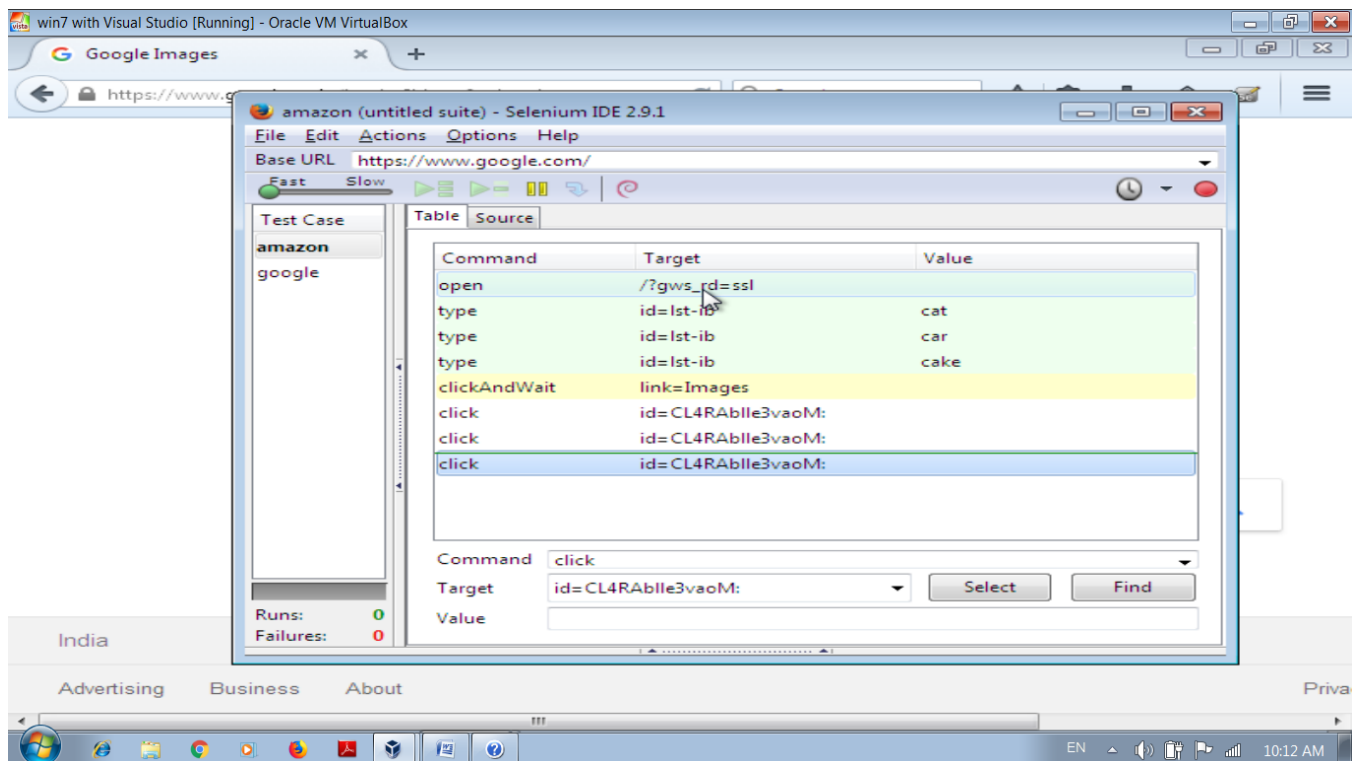
Test Case 1 :- [www.amazon.in](http://www.amazon.in)



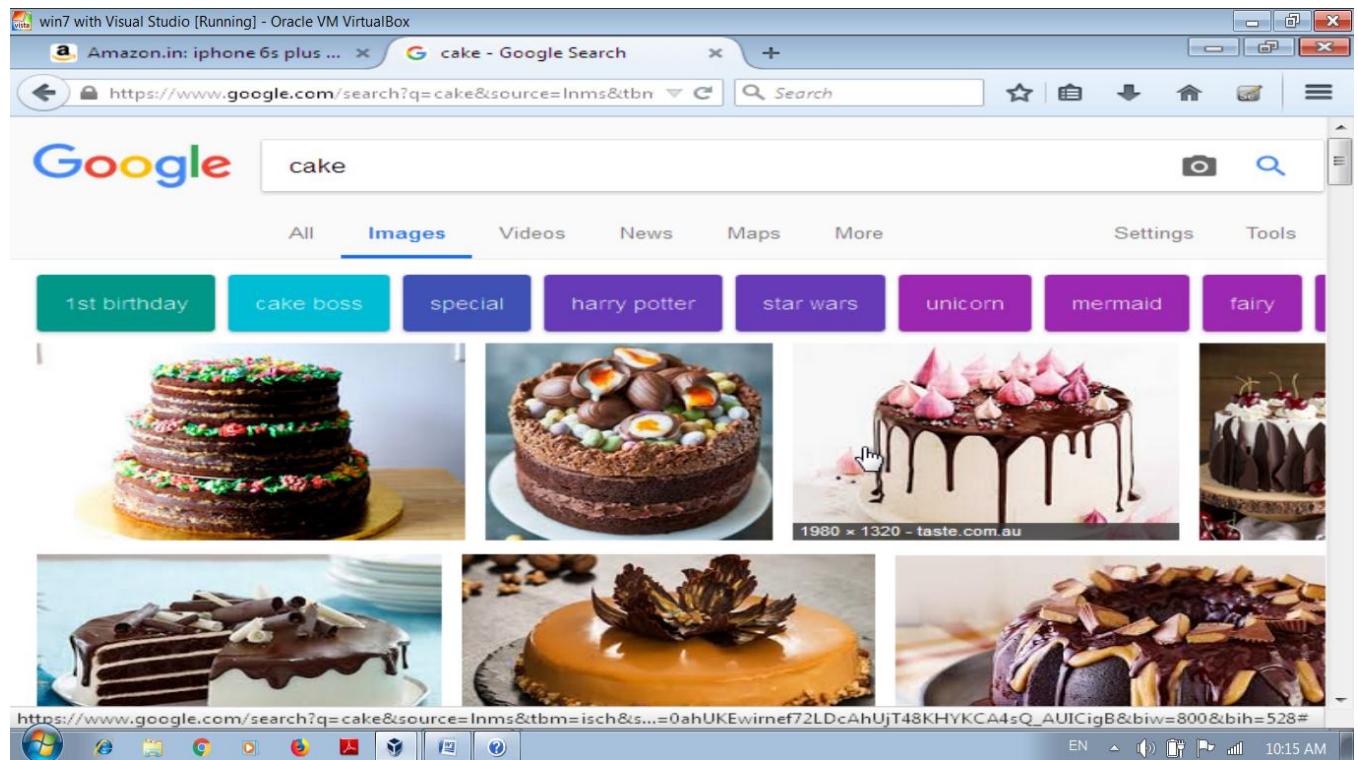
Test Case 2 :- [www.google.com](http://www.google.com) (surfing )



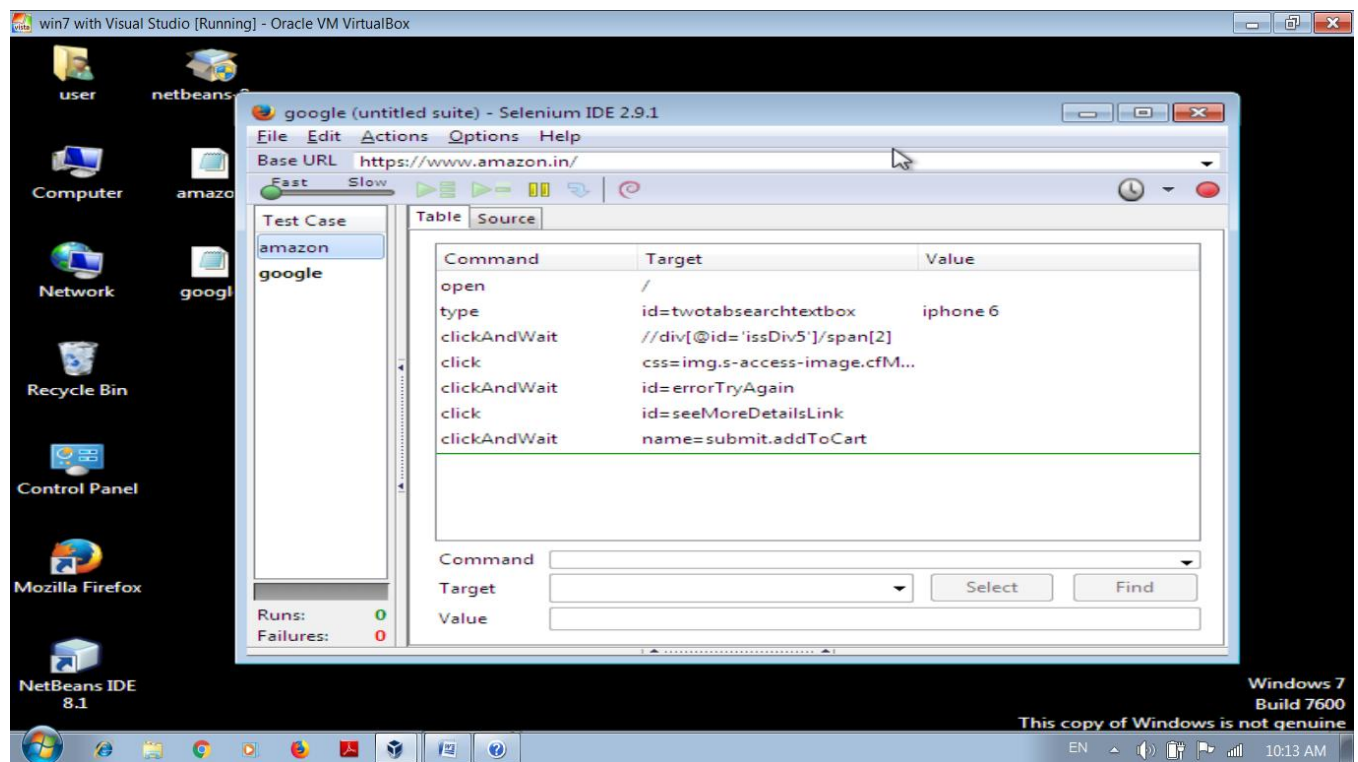
[www.Google.com](http://www.Google.com) activity recorded.



## Output of Running Test :-



[www.amazon.in](https://www.amazon.in) Activity recorded.



## Output of Running Test Case :-

win7 with Visual Studio [Running] - Oracle VM VirtualBox

Amazon.in: iphone 6s plus ... Apple iPhone 6S Plus (Rose...

https://www.amazon.in/Apple-iPhone-6S-Plus-Rose/dp/B01L

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Electronics Mobiles & Accessories Laptops & Accessories TV & Home Entertainment Audio Cameras Con

Back to search results for "iphone 6s plus"

Apple  
Apple iPhone 6S Plus (Rose Gold, 32GB)

★★★★★ 245 customer reviews  
158 answered questions

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FREE Delivery. Details  
You Save: ₹11,001.00 (22%)  
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