Assignments

**Please note that these assignments are not need to upload anywhere.**

1. What is the need and return type of getPageSource()? Create a code for this method.
2. Launch <https://www.echotrak.com/Login.aspx?ReturnUrl=%2f>
   1. Enter user name as your name
   2. Enter password as yourname123
   3. Click on Login button  
      **Use the locator Name**
3. Launch <https://www.echotrak.com/Login.aspx?ReturnUrl=%2f>
   1. Enter user name as your name
   2. Enter password as yourname123
   3. Click on Login button  
      **Use the id Locator**

**Date: 06 Oct 2025**

1. Launch <https://www.google.com/>
   1. Enter **Pattankodoli Yatra**
   2. Hit Enter

**Use any locator id/name/className**

1. Launch <https://www.echotrak.com/Login.aspx?ReturnUrl=%2f>
   1. Enter user name as your name
   2. Enter password as yourname123
   3. Click on Login button  
      **Use the className Locator**
2. Launch <https://www.facebook.com/>
   1. Enter username as [test@gmail.com](mailto:test@gmail.com)
   2. Enter password as test@123
   3. Click on Login Button  
      **Use className locator**
3. Launch <https://www.echotrak.com/Login.aspx?ReturnUrl=%2f>
   1. Enter user name as your name
   2. Enter password as yourname123
   3. Click on Login button  
      **Use the CssSelector Attributes Locator**
4. Launch <https://register.rediff.com/register/register.php?FormName=user_details>
   1. Enter full Name
   2. Enter Rediff Id
   3. Enter Password
   4. Enter Confirm Password
   5. Enter Email ID
   6. Enter Phone No

**Use CssSelector Special Characters**

**Date: 07 Oct 2025**

1. Launch <https://www.echotrak.com/Login.aspx?ReturnUrl=%2f>
   1. Enter user name as your name
   2. Enter password as yourname123
   3. Click on Login button  
      **Use the xpath Locator**
2. Launch <https://register.rediff.com/register/register.php?FormName=user_details>
   1. Enter full Name
   2. Enter Rediff Id
   3. Enter Password
   4. Enter Confirm Password
   5. Enter Email ID
   6. Enter Phone No

**Use xpath**

1. Launch <https://www.facebook.com/>
   1. Enter username as [test@gmail.com](mailto:test@gmail.com)
   2. Enter password as test@123
   3. Click on Login Button
   4. Display the error message.  
      **Use XPath locator**
2. Launch <https://www.echotrak.com/Login.aspx?ReturnUrl=%2f>
   1. Enter user name as your name
   2. Enter password as yourname123
   3. Click on Login button  
      **Use the relative xpath Locator**
3. Launch <https://register.rediff.com/register/register.php?FormName=user_details>
   1. Enter full Name
   2. Enter Rediff Id
   3. Enter Password
   4. Enter Confirm Password
   5. Enter Email ID
   6. Enter Phone No
   7. **Use the relative xpath Locator**
4. Launch <https://www.facebook.com/>
   1. Enter username as [test@gmail.com](mailto:test@gmail.com)
   2. Enter password as test@123
   3. Click on Login Button
   4. Display the error message.  
      **Use the relative xpath Locator**
5. Open <https://echoecho.com/htmlforms09.htm>
   1. Display the status of all 3 checkboxes (Milk, butter and Cheese)
   2. Only select those checkboxes those are not selected
   3. Display the status.
6. Open <https://echoecho.com/htmlforms10.htm>
   1. Display the status of each radio button
   2. Click on each radio button
   3. Display the status of each radio button.

**Date: 08 Oct 2025**

1. Open <https://register.rediff.com/register/register.php?FormName=user_details>
   1. Select your birth date
   2. Display your birth date in following format  
      My Birth Date is: 29 JAN 1979
2. Launch <https://omayo.blogspot.com/>
   1. Select doc2 from Older newsletter dropdown list
   2. Display the selected option
3. Launch <https://testautomationpractice.blogspot.com/?m=1>
   1. Enter Name
   2. Enter Email
   3. Enter Phone no
   4. Enter Address
   5. Select Gender
   6. Select the day on your birthdate
   7. Select your desired country
   8. Select any two / three color with your choice
   9. Select any two / three animals
4. Open <https://www.redbus.in/>
   1. Click on From
   2. Enter first 4 characters from your city (Kolhapur – kolh)
   3. Click on the 1st option (City)
   4. Click on To
   5. Enter Bang (Bangalore)
   6. Click on Bangalore from the list
   7. Click on Calendar icon
   8. Click on 31
   9. Click on Search buses button
   10. Display the 1st bus from list