**LAB: 5**

**Objective:**

Write a program to provide total number of objects present / available on the page.

**Requirements:**

1. Windows PC (Windows 7/8/10) / Mac
2. JDK 15
3. Eclipse IDE
4. Selenium jar file

**Code:**

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| --- |
| import java.util.List;  import org.openqa.selenium.By;  import org.openqa.selenium.WebDriver;  import org.openqa.selenium.WebElement;  import org.openqa.selenium.chrome.ChromeDriver;  public class NumberOFObjects {      public static void main(String[] *args*) {         System.setProperty("webdriver.chrome.driver",  "Resources\\chromedriver.exe");         WebDriver driver = new ChromeDriver();         driver.get("https://www.nitj.ac.in/");         List< WebElement> l1=driver.findElements(By.xpath("//a"));         System.out.println("Number of links =" +l1.size());         List< WebElement> l2=driver.findElements(By.xpath("//img"));          System.out.println("Number of images =" +l2.size());      }  } |

**Output:**

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