Handle multiple elements
- Find total number of links in webpage

Headless chrome browser

```
System.setProperty("driver.chrome.driver","chromedriver");
ChromeOptions options = new ChromeOptions();
options.addArguments("headless");
WebDriver driver = new ChromeDriver(options);
```

Program :

```
package AdvSel;

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;
import org.openqa.selenium.chrome.ChromeOptions;

public class MultipleEle {

	public static void main(String[] args) {
		System.setProperty("webdriver.chrome.driver", "chromedriver");

		ChromeOptions options = new ChromeOptions();
		options.addArguments("--headless");

		WebDriver driver = new ChromeDriver(options);

		driver.manage().window().maximize();
		driver.get("https://www.google.co.in/");

		System.out.println("Current Title1 = " + driver.getTitle());
		List<WebElement> links = driver.findElements(By.xpath("//a"));
		System.out.println("Total Links are = " + links.size());

		for(int i=0;i<links.size();i++)  //0 - 65
		{
			System.out.println(links.get(i).getText());
		}

		for(int i=0;i<links.size();i++)
		{
			String expStr = "Gmail";
			String actStr = links.get(i).getText();
```

```java
                if(expStr.equals(actStr))
                {
                        links.get(i).click();
//                      i=links.size();
                        break;
                }
        }

        System.out.println("Current Title2 = " + driver.getTitle());
        driver.close();
    }
}
```