

```

import java.util.List;
import java.util.stream.Collectors;
import org.openqa.selenium.By;
import org.openqa.selenium.WebDriver;
import org.openqa.selenium.WebElement;
import org.openqa.selenium.chrome.ChromeDriver;
import org.testng.Assert;
public class filter {
public static void main(String[] args) {
// TODO Auto-generated method stub
System.setProperty("webdriver.chrome.driver", "C://chromedriver.exe");
    WebDriver driver=new ChromeDriver();
    driver.get("https://rahulshettyacademy.com/greenkart/#/offers");
    driver.findElement(By.id("search-field")).sendKeys("Rice");
    List<WebElement> veggies=driver.findElements(By.xpath("//tr/td[1]"));
    //1 results
    List<WebElement> filteredList=
veggies.stream().filter(veggie->veggie.getText().contains("Rice")).
        collect(Collectors.toList());
    //1 result
    Assert.assertEquals(veggies.size(), filteredList.size());
}
}

```