```java
package inbox;

import java.util.ArrayList;
import java.util.concurrent.TimeUnit;

import org.openqa.selenium.By;
import org.openqa.selenium.Keys;
import org.openqa.selenium.WebDriver;
import org.openqa.selenium.WebElement;
import org.openqa.selenium.chrome.ChromeDriver;
import org.testng.annotations.AfterMethod;
import org.testng.annotations.BeforeMethod;
import org.testng.annotations.Test;

public class Amazon {
       public WebDriver driver;
       @BeforeMethod
       public void openapplication()
       {
               System.setProperty("webdriver.chrome.driver",
"./Softwares/chromedriver.exe");
               driver=new ChromeDriver();
               driver.get("https://www.amazon.in");
               driver.manage().timeouts().implicitlyWait(20, TimeUnit.SECONDS);
       }
       @Test
       public void search()
       {
               WebElement
ele=driver.findElement(By.xpath("//input[@id='twotabsearchtextbox']"));
               ele.sendKeys(" iPhone XR (64GB) - Yellow");
               WebElement ele1=driver.findElement(By.xpath("//input[@type='submit']"));
               ele1.click();
               driver.findElement(By.xpath("//span[@class='a-size-medium a-color-base
a-text-normal']")).click();
               String
s1=driver.findElement(By.xpath("//span[contains(@id,'priceblock_ourprice')]")).getTex
t();

               String windowHandle = driver.getWindowHandle();
           driver.findElement(By.cssSelector("body")).sendKeys(Keys.CONTROL +"t");
           ArrayList tabs = new ArrayList (driver.getWindowHandles());
           System.out.println(tabs.size());
           driver.switchTo().window((String) tabs.get(0));
           driver.get("https://www.flipkart.com");
           WebElement ele4=driver.findElement(By.xpath("//input[@name='q']"));
               ele.sendKeys(" iPhone XR (64GB) - Yellow");
               driver.findElement(By.xpath("//button[@type='submit']")).click();
               String s2=driver.findElement(By.xpath("//div[@class='_1vC4OE _2rQ-
NK']")).getText();

int i=Integer.parseInt(s1);

               int j=Integer.parseInt(s2);
```

```java
        if(i<j)
        {
        System.out.println("value is"+i);
        }
        else
        {
        System.out.println("value is"+j);
        }

        }



@AfterMethod
public void closeapplication()
{
        driver.quit();
}
}
```