**package com.asserts;**

**import org.openqa.selenium.By;**

**import org.openqa.selenium.WebDriver;**

**import org.openqa.selenium.chrome.ChromeDriver;**

**import org.testng.Assert;**

**import org.testng.annotations.Test;**

**import org.testng.asserts.SoftAssert;**

**public class Assertions {**

**SoftAssert soft = new SoftAssert();**

**WebDriver driver;**

**@Test**

**public void Launch() {**

**System.setProperty("webdriver.chrome.driver", "C:\\Users\\Admin\\Desktop\\Rachitha\\Assignment\\chromedriver\_win32\\chromedriver.exe");**

**driver = new ChromeDriver();**

**try {**

**Thread.sleep(3000);**

**} catch (Exception e) {**

**e.printStackTrace();**

**}**

**}**

**@Test(dependsOnMethods = { "Launch" })**

**public void Facebook() {**

**driver.get("https://www.facebook.com");**

**soft.assertEquals("FB Title", driver.getTitle());**

**try {**

**Thread.sleep(2000);**

**} catch (Exception e) {**

**e.printStackTrace();**

**}**

**}**

**@Test(dependsOnMethods = { "Facebook" })**

**public void Login() {**

**driver.findElement(By.id("email")).sendKeys("rachitha10thstudent@gmail.com");**

**driver.findElement(By.id("pass")).sendKeys("12345");**

**driver.findElement(By.id("loginbutton")).click();**

**soft.assertAll();**

**try {**

**Thread.sleep(3000);**

**} catch (Exception e) {**

**e.printStackTrace();**

**}**

**}**

**}**

**Output:**

