**Evaluating Test Cases**

**package** assistedPracticeSolutions;

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

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

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

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

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

**public** **class** Assertions {

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

WebDriver driver;

@Test

**public** **void** Launch() {

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("pruthvishreesk@gmail.com");

driver.findElement(By.*id*("pass")).sendKeys("123456");

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

soft.assertAll();

**try** {

Thread.*sleep*(3000);

} **catch** (Exception e) {

e.printStackTrace();

}

}

}