Evaluating Test Cases .

# Assertions.java

package com.parallel;

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[://w](http://www.facebook.com/)ww[.facebook.com](http://www.facebook.com/)");

soft.assertEquals("Facebook – log in or sign up", driver.getTitle()); try {

Thread.sleep(2000);

} catch (Exception e) { e.printStackTrace();

}

}

@Test(dependsOnMethods = { "Facebook" }) public void Login() {

driver.findElement(By.id("email")).sendKeys("[ravi10thstudent@gmail.com](mailto:ravi10thstudent@gmail.com)"); driver.findElement(By.id("pass")).sendKeys("12345");

soft.assertAll();

try { Thread.sleep(3000);

} catch (Exception e) { e.printStackTrace();

}

}

}

# Output



