2.2 Group Test Cases and Parallel Test Execution .

ParallelTests.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;
public class ParallelTests {
WebDriver driver;
@Test(groups = "Chrome") public
void LaunchChrome() { driver =
new ChromeDriver();
driver.get("https://www.facebook.com"); try
Thread.sleep(2000); }
catch (Exception e) {
e.printStackTrace();
}
}
@Test(groups = "Chrome", dependsOnMethods = "LaunchChrome")
public void TryFacebook1() {
System.out.println(Thread.currentThread().getId());
driver.findElement(By.id("email")).sendKeys("john123@gmail.com");
driver.findElement(By.id("pass")).sendKeys("12345");
}
}
```

Output



