```java
 1 package itest.listener;
 2
 3 import org.testng.ITestContext;
 4 import org.testng.ITestListener;
 5 import org.testng.ITestResult;
 6
 7 public class ListenerDemo implements ITestListener {
 8
 9 // When Test case get Started, this method is called.
10     @Override
11     public void onTestStart(ITestResult Result) {
12         System.out.println(Result.getName() + " test case started");
13
14     }
15
16     // When Test case get passed, this method is called.
17     @Override
18     public void onTestSuccess(ITestResult Result) {
19         System.out.println("The name of the testcase passed is :" + Result.getName());
20
21     }
22
23     // When Test case get failed, this method is called.
24     @Override
25     public void onTestFailure(ITestResult Result) {
26         System.out.println("The name of the testcase failed is :" + Result.getName());
27
28     }
29
30     @Override
31     public void onTestSkipped(ITestResult Result) {
32         System.out.println("The name of the testcase Skipped is :" + Result.getName());
33
34     }
35
36     @Override
37     public void onTestFailedButWithinSuccessPercentage(ITestResult result) {
38         // TODO Auto-generated method stub
39
40     }
41
42     // When Test case get Skipped, this method is called.
43     @Override
44     public void onStart(ITestContext context) {
45         // TODO Auto-generated method stub
46
47     }
48
49     @Override
50     public void onFinish(ITestContext context) {
51         // TODO Auto-generated method stub
52
53     }
54
55 }
56
```