SQA Practical Test - 2016

Student ID		Machine No	

VERSION : JUnit 02

1) Create a package named **myTestPackage1**.

    I.   Create a java class called **SquareNum** and create test class called **TestSquareNum**.

    II.   Write code for the created class to test square numbers without using Assertions.

    III.   Write code for the created class to test square numbers with using Assertions.

2) Create a package named **myTestPackage3**.

    I.   Create a java class called **Factorial** and create test class called **TestFactorial**.

    II.   Write code for the created class to test factorial numbers without using Assertions.

    III.   Write code for the created class to test factorial numbers with using Assertions.

3) Under **myTestPackage3**

    I.   Write a code for class **MinMax** and test minimum and maximum number with using assertions.

    II.   Create a test Suite for all test classes you created.