Tests passed: 100,00 %

Both tests passed. (0,121 s)

expected result-> 2D
expected result-> 3D

| Source | History |

```java
 4        * and open the template in the editor.
 5        */
 6      package ec.edu.espe.defineroomformat.controller;
 7
 8
 9      import org.junit.Test;
10      import static org.junit.Assert.*;
11
12      /**
13       *
14       * @author Jhoel Chicaiza
15       */
16      public class DefineRoomFormatTest {
17
18
19
20          /**
21           * Test of defineRoomFormat method, of class DefineRoomFormat.
22           */
23          @Test
24          public void testDefineRoomFormat2D() {
25              DefineRoomFormat format = new DefineRoomFormat();
26              int roomNumberForMovie = (int) 2D;
27              String expectedResult = "2D";
28              String actualResult;
29              actualResult = format.defineRoomFormat(roomNumberForMovie);
30              System.out.println("expected result-> " + expectedResult);
31              assertEquals(expectedResult, actualResult);
32          }
33
34
35          @Test
36          public void testDefineRoomFormat3D() {
37              DefineRoomFormat format = new DefineRoomFormat();
38              int roomNumberForMovie3D = (int) 3D;
39              String expectedResult = "3D";
40              String actualResult;
41              actualResult = format.defineRoomFormat3D(roomNumberForMovie3D)
42              System.out.println("expected result-> " + expectedResult);
43              assertEquals(expectedResult, actualResult);
44          }
45
46      }
47
```

- 15UnitTest
  - Source Packages
    - ec.edu.espe.cinemaboxoffice.utils
    - ec.edu.espe.defineroomformat.controller
      - DefineRoomFormat.java
    - ec.edu.espe.showbilldata.model
  - Test Packages
    - ec.edu.espe.defineroomformat.controller
      - DefineRoomFormatTest.java
    - ec.edu.espe.showbilldata.model
  - Libraries
  - Test Libraries