Testingtriplets.java

```
1 package Test;
 3 import static org.junit.jupiter.api.Assertions.*;
9 class Testingtriplets {
10
      @Test
11
12
      void test() {
13
14
           Triplets_Testing test = new Triplets_Testing();
15
16
           int ar[]= {2,4,11,1,4};
17
           int sum =11;
           System.out.println("The output for the 1st test case is ");
18
19
           int output =test.printTriplet(ar,sum);
20
           assertEquals(1,output);
21
22
23
24
      }
25
26 }
27 //OUTPUTS
28
29 /*
30 \text{ ar} = \{6,3,4,5,1\};
31 The output for the 1st test case is
32 The three numbers are found
33 2 5 4
34
35
36 ar[]= {2,4,11,1,4};
37 The output for the 1st test case is
38 Sorry there are no 3 values available
39 */
```