Java Week 12: Q3

Write a program to create a record by taking inputs using Scanner class as first name as string ,last name as string ,roll number as integer ,subject1 mark as float,subject2 mark as float. Your program should print in the format

"name rollnumber avgmark".

For example:

input:

ram
das
123
25.5
24.5

output:

ramdas 123 25.0

Private Test cases used for evaluation	Input	Expected Output	Actual Output	Status
Test Case 1	rama dash 1234 25.0 25.5	ramadash 1234 25.25	ramadash 1234 25.25	Passed

The due date for submitting this assignment has passed.
1 out of 1 tests passed.
You scored 100.0/100.

Assignment submitted on 2020-12-09, 12:43 IST
Your last recorded submission was :

```
1  import java.util.*;
2  public class Question3{
3    public static void main(String[] args){
4        Scanner s1 = new Scanner(System.in);
5
6
7      //Read your first name
8      String f = s1.next();
9      //Read your last name
10     String l = s1.next();
11     //Read rollnumber
12     int n = s1.nextInt();
13
14     //Read 1st subject mark
15     double db = s1.nextDouble();
16     //Read 2nd subject mark
17     double db1 = s1.nextDouble();
18     double avg=(db+db1)/2;
19
20      System.out.print(f + l +" "+ n +" "+avg );
21     }
22  }
23
```

Sample solutions (Provided by instructor)

```
1  import java.util.*;
2  public class Question3{
3    public static void main(String[] args){
4        Scanner s1 = new Scanner(System.in);
5
6      //Read your first name
7      String f = s1.next();
8      //Read your last name
9      String l = s1.next();
10     //Read rollnumber
11     int n = s1.nextInt();
12     //Read 1st subject mark
13       double db = s1.nextDouble();
14     //Read 2nd subject mark
15     double db1 = s1.nextDouble();
16     double avg=(db+db1)/2;
17     System.out.println(f + l +" "+ n +" "+avg );
18
19     }
20  }
21
```