

```
1 package Arrays.NewArray;
2 public class ArrayR
3 {
4     public static void main ()
5     {
6         int Rno[]={1,2,3,4,5,6,7,8,9,10};
7         int m[]={75,77,98,58,86,74,99,40,88,95};
8         String name[]{"Mustafa","Igor","Jerry","Juzer","Adil","Nishant",
9 "Raj","Abrez","Zoshua","Akshay"};
10        int a=0,b=0;
11        String c = "";
12        for(int i=0;i<m.length;i++)
13        {
14            for(int j=0;j<m.length-1-i;j++)
15            {
16                if (m[j]<m[j+1])
17                {
18                    a=Rno[j];
19                    Rno[j]=Rno[j+1];
20                    Rno[j+1]=a;
21
22                    b=m[j];
23                    m[j]=m[j+1];
24                    m[j+1]=b;
25
26                    c=name[j];
27                    name[j]=name[j+1];
28                    name[j+1]=c;
29                }
30            }
31            System.out.println("R:no\t\tMarks\t\tName");
32            for(int i=0;i<m.length;i++)
33            {
34                System.out.println(Rno[i]+\t\t+m[i]+\t\t+name[i]);
35            }
36        }
37    }
38 }
```