```java
package arrays;

import java.util.Scanner;

public class m {

    public static void main(String[] args) {
        Scanner s=new Scanner(System.in);
            String[]st=new String[5];
            int[]roll=new int[5];
            int[][]marks=new int[5][3];
            int avg=0;

            for (int i=0;i<5;i++) {
                System.out.println("Enter student name:");
                st[i]=s.next();
                System.out.println("Enter roll no:");
                roll[i]=s.nextInt();
                for (int j=0;j<3;j++) {
                    System.out.println("Enter the "+(j+1)+"
subject mark");

                    marks[i][j]=s.nextInt();
                }
            }


System.out.println("\nName\tRollno\tTotal\tAverage");
            for (int i=0;i<5;i++) {
                int total=0;
                for(int j=0;j<3;j++) {
                    total+=marks[i][j];
                }
                avg=total/3;

System.out.println(st[i]+"\t"+roll[i]+"\t"+total+"\t"+avg);
            }
        }

}
```

Output:

```
Enter student name:
dhamu
Enter roll no:
1
Enter the 1 subject mark
80
Enter the 2 subject mark
9
Enter the 3 subject mark
190
Enter student name:
aa
Enter roll no:
2
Enter the 1 subject mark
55
Enter the 2 subject mark
66
Enter the 3 subject mark
44
Enter student name:
ee
Enter roll no:
3
Enter the 1 subject mark
77
Enter the 2 subject mark
88
Enter the 3 subject mark
1
Enter student name:
ww
Enter roll no:
3
Enter the 1 subject mark
7
Enter the 2 subject mark
99
```

Enter the 3 subject mark
9
Enter student name:
rr
Enter roll no:
7
Enter the 1 subject mark
80
Enter the 2 subject mark
90
Enter the 3 subject mark
0

Name	Rollno	Total	Average
dhamu	1	279	93
aa	2	165	55
ee	3	166	55
ww	3	115	38
rr	7	170	56