

Daily Test

Happy Coding from necse



SkillRack

Time Left: 00:06:40

## Count of Digit in String

Accept N strings and an integer X as input. The program must print the count of the given digit in each string as the output.

**Boundary Condition(s):** $2 \leq N \leq 99$  $0 \leq X \leq 9$  $1 \leq \text{Length of string} \leq 100$ **Input Format:**

The first line contains the value of N.

The second line contains the value of X.

The third line contains N strings separated by space(s).

**Output Format:**

The first line contains the count of the given digits in each string separated by a space.

**Example Input/Output 1:**

Input:

3

4

8464 3746234 4743734

Output:

2 2 3

**Example Input/Output 2:**

Input:

2

4

hello4rake34984 morningg4766467

Output:

3 2

**Max Execution Time Limit: 5000 millisecs**

Ambiance

Java ( 12.0)



```
1  import java.util.*;
2  public class Hello {
3
4      public static void main(String[] args) {
5          //Your Code Here
6          Scanner sc=new Scanner(System.in);
7          int n=sc.nextInt();
8          int a=sc.nextInt();
9          String[] arr=new String[n];
10
11         for(int i=0;i<n;i++){
12             arr[i]=sc.next();
13             int c=0;
14             for(int j=0;j<arr[i].length();j++){
15                 if(a==(Character.getNumericValue(arr[i].charAt
16                     c++);
17             }
18         }
19         System.out.print(c+" ");
20     }
21 }
22 }
23 }
```

1912080@nec

Code did not pass the execution

— ×

Input:

```
3
4
8464 3746234 4743734
```

Expected Output:

```
2 2 3
```

Your Program Output:

```
223
```

Save

Run

