 <b>Marwadi</b> University	<b>Marwadi University</b> <b>Faculty of Technology</b> <b>Department of Information and Communication Technology</b>	
<b>Sem : 6</b>	<b>Name : Pushti Depani</b>	
<b>Day : 136</b>	<b>Date : 03/03/2023</b>	<b>Enrollment No: 92000133018</b>

CP Club 365 Days Challenge

**Programming language – Any language**

## **Problem Statement**

<https://www.codechef.com/problems/RECENTCONT>


<https://github.com/Pushti18/CP-Club-100-onwards->

<https://www.codechef.com/viewsolution/91305909>

### **Your Code:**

```
#include<bits/stdc++.h>
using namespace std;

int main() {
    // your code goes here
    int t;
    cin>>t;
    while(t--){
        int a,b=0,c=0;
        cin>>a;
        string d;
        while(a--){
            cin>>d;
            if(d=="START38"){
                b++;
            }
            else if(d=="LTIME108"){
                c++;
            }
        }
    }
}
```

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```

    }
    cout<<b<<" "<<c<<endl;
}
return 0;
}

```


### Output (Screen Shot):

Time: 0.01s		
Sub-Task	Task #	Result (time)
1	1	AC (0.003657)
1	2	AC (0.005709)
1	3	AC (0.005573)
1	4	AC (0.005476)
Subtask Score: 100.00%		Result - AC
Total Score = 100.00%		

### Understanding about problem:

In this problem we just need to count that if it is start38 then count add and if it is ltime108 then count add. And at last print both the count.

Note: If you can't understand the problem, feel free to contact us and we'll help you. Please don't copy and paste from anywhere.

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**ALL THE BEST**  
Team CP Club