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General

#	Author	Problem	Lang	Verdict	Time	Memory	Sent	Judged		
123721056	Contestant: TheKing003KS	<a href="#">1552A</a> - 15	GNU C++14	Accepted	30 ms	3648 KB	2021-07- 25 17:44:52	2021-07- 25 20:25:04		<a href="#">Compare</a>

→ [Source](#)[Copy](#)

```

#include<iostream>
#include<limits.h>
#include<math.h>
#include<vector>
#include<string>
#include<queue>
#include<stack>
#include<set>
#include<map>
#include<unordered_set>
#include<unordered_map>
#include<algorithm>
using namespace std;

#define ll long long int
#define ull unsigned long long int
#define modulo 1000000007
#define mp make_pair
#define pb push_back

int main()
{
    ll tests;
    cin >> tests;
    while(tests--)
    {
        int n;
        cin >> n;
    }
}

```

```
string str;
cin >> str;
vector<int> tab(26,0);
for(int i = 0; i < n; i++)
{
    tab[str[i]-'a']++;
}
string temp;
for(int i = 0; i < 26; i++)
{
    while(tab[i] > 0)
    {
        temp += ('a'+i);
        tab[i]--;
    }
}
int count = 0;
for(int i = 0; i < str.length(); i++)
{
    if(str[i] != temp[i]) {count++;}
}
cout << count;

cout << "\n";
}

return 0;
}
```

```
// LL n;
// cin >> n;
// vector<LL> arr(n);
// for(LL i = 0; i < n; i++) {cin >> arr[i];}

// for(LL i = 0; i < n; i++) {cout << arr[i] << " ";}

// sort(begin(arr),end(arr));
```

**1****Time:** 15 ms, **memory:** 3644 KB**Verdict:** OK**Input**

```
4
3
lol
10
codeforces
5
```

aaaaa  
4  
dcba

**Participant's output**

2  
6  
0  
4

**Jury's answer**

2  
6  
0  
4

**Checker comment**

ok 4 number(s): "2 6 0 4"

**2**

**Time:** 15 ms, **memory:** 3648 KB

**Verdict:** OK

**Input**

1000  
1  
j  
2  
ff  
2  
gc  
2  
pv  
2  
zz  
3  
111  
3  
dcc  
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wcc  
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jrj  
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qqj  
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ugd  
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gog  
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vvc  
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ezk  
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yyu  
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bbk  
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icq  
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z fz  
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cbbb  
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zxvv  
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jjjd  
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trri  
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pmmh  
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ktke  
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llkg  
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wuoh  
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**Participant's output**

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2...

**Checker comment**

ok 1000 numbers

**3**

**Time:** 30 ms, **memory:** 3648 KB

**Verdict:** OK

**Input**

1000  
36  
djfolypdpjdeveydrfihubhbhlrdyygyrorh  
6  
wkpwiw  
35  
uaqudzuzjxmhgmtszlqodvvitgtzricscu  
17  
xoktlwdtqwsksdvk  
30  
nvkuavkpkvkmhnyzhityvlzvoiuphv  
7  
llyssmx  
32  
bubcfidjcyidzzccdccjnzbyryhvofrf  
31  
cwizpazxepyhqyyeswbsbajwgabnxzx  
40  
sbyysbdlfldsblybsbfyfdldsdyybbsbblsydffyy

```
10
dzbbjfwyq
1
k
24
exekaigxhlxfhvmnlifgfof
2
qk
1
h
22
exqwdlhgidomkridnndcmc
4
ekkq
29
xplnkwphrsuwqiilqqhxtlinapung
33
puuskjzgzupnkiujggndnivpvnykbdfgk
22
aaabbbbfbmmoorrrvvyzz
22
flhmrijrkfb...
```

**Participant's output**

```
34
4
34
16
26
3
25
29
31
9
0
23
2
0
19
0
27
30
0
15
30
32
32
8
18
0
0
25
19
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4  
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8  
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22  
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17...

**Jury's answer**

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**Checker comment**  
ok 1000 numbers

---

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