CSES Problem Set

Repetitions

Submission details

Task:	Repetitions
Sender:	josueMamani
Submission time:	2025-10-20 19:49:10 +0300
Language:	C++ (C++17)
Status:	READY
Result:	ACCEPTED

Test results

test	verdict	time	
#1	ACCEPTED	0.00 s	»
#2	ACCEPTED	0.00 s	»
#3	ACCEPTED	0.00 s	»
#4	ACCEPTED	0.00 s	»
#5	ACCEPTED	0.00 s	»
#6	ACCEPTED	0.03 s	»
#7	ACCEPTED	0.03 s	»
#8	ACCEPTED	0.03 s	»
#9	ACCEPTED	0.03 s	»
#10	ACCEPTED	0.03 s	»
#11	ACCEPTED	0.00 s	»
#12	ACCEPTED	0.03 s	»

Code

```cpp
#include<iostream>
#include<string>
using namespace std;

int main()
{
    string tex;
    int n;
    int aux=1;
    int mayor=0;

    cin>>tex;
    n=tex.length();

    for(int i=0; i<n;i++)
```

Introductory Problems

- Weird Algorithm ✓
- Missing Number ✓
- Repetitions ✓
- Increasing Array ✗
- Permutations -
- Number Spiral -
- Two Knights -
- Two Sets -

...

Your submissions

2025-10-20 19:49:10 ✓

```
16      {
17          if(tex[i]==tex[i+1])
18          {
19              aux++;
20          }else
21          {
22              if(mayor<aux)
23              mayor=aux;
24              aux=1;
25          }
26      }
27      cout<<mayor;
28      return 0;
29  }
30
31
```

SHARE CODE TO OTHERS

Test details

Test 1

Verdict: ACCEPTED

input
AAAAAAAAAA

correct output
10

user output
10

Test 2

Verdict: ACCEPTED

input
ACACACACAC

correct output
1

user output
1

Test 3

Verdict: ACCEPTED

input
ACCGGGTTTT

correct output
4

user output
4

Test 4

Verdict: ACCEPTED

input
AAAACCCGGT

correct output
4

user output
4

Test 5

Verdict: ACCEPTED

input
CTCAGGTCCG

correct output
2

user output
2

Test 6

Verdict: ACCEPTED

input
AAAAAAAAAAAAAAAAAAAAAAAAAAAAA...

correct output
1000000

user output
1000000

Test 7

Verdict: ACCEPTED

input
ACACACACACACACACACACACACACAC...

correct output
1

user output
1

Test 8

Verdict: ACCEPTED

input
AAAAAAAAAAAAAAAAAAAAAAAAAAAAA...

correct output
400000

user output
400000

Test 9

Verdict: ACCEPTED

input
AAAAAAAAAAAAAAAAAAAAAAAAAAAAA...

correct output
400000

user output

400000

Test 10

Verdict: ACCEPTED

input
CAGAACAACTAAGACACGAGCGAAGATGCC...

correct output
11

user output
11

Test 11

Verdict: ACCEPTED

input
A

correct output
1

user output
1

Test 12

Verdict: ACCEPTED

input
GGGGGGGGGGGGGGGGGGGGGGGGGGGGG...

correct output
1000000

user output
1000000