CODE FORCES
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dat20026969 | Logout

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Contest status ☰

#
99786437
99786380
99786169
99772914
99772811
99772711
99772584
99771586
99770323
99769516
99769425
99769233

Sort by:

← 1 2 3 4 5 →

By dat20026969, contest: Codeforces Round #200 (Div. 2), problem: (A) Magnets, **Accepted**, #, Copy

```cpp
#include <iostream>
#include <iomanip>
#include <cmath>
#include <algorithm>
#include <cstdio>
using namespace std;
int main()
{
    int n, i, dem=0;
    cin>>n;
    int arr[n];
    for(i=0; i<n; i++){
        cin>>arr[i];
    }
    for(i=0; i<n; i++){
        if(arr[i]!=arr[i+1]){
            dem++;
        }
    }
    cout<<dem;
    return 0;
}
```

→Judgement Protocol

Test: #1, time: 30 ms., memory: 0 KB, exit code: 0, checker exit code: 0, verdict: OK

Input
```
6
10
10
10
01
10
10
```
Output
```
3
```
Answer
```
3
```
Checker Log
```
ok 1 number(s): "3"
```

Server time: Nov/28/2020 18:06:12 (f2).
Desktop version, switch to mobile version.
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