



HOME TOP CONTESTS GYM PROBLEMSET GROUPS RATING EDU API CALENDAR HELP DELTIX ROUNDS 2021

PROBLEMS SUBMIT CODE MY SUBMISSIONS STATUS HACKS ROOM STANDINGS CUSTOM INVOCATION

General

#	Author	Problem	Lang	Verdict	Time	Memory	Sent	Judged	
122217745	Practice: TheKing003KS	<u>1478A</u> - 25	GNU C++14	Accepted	30 ms	3796 KB	2021-07-12 16:58:34	2021-07-12 16:58:34	Compare

```
→ 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
#define ull unsigned long long
#define modulo 1000000007
#define mp make_pair
#define pb push_back
int main()
    11 int tests;
    cin >> tests;
    while(tests--)
        ll int n;
        cin >> n;
        vector<11 int> arr(n);
        for(auto i = 0; i < n; i++) {cin >> arr[i];}
        int colors = 1;
        for(int i = 0; i < n-1; i++)</pre>
            if(arr[i] == arr[i+1])
                int repeat = 1;
                 int temp = i;
                 while(temp < n-1 && arr[temp] == arr[temp+1])</pre>
                     temp++;
                    repeat++;
                 colors = max(colors,repeat);
                 i = temp;
        cout << colors << "\n";</pre>
    return 0;
// LL int n;
// cin >> n;
```

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

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

// sort(begin(arr),end(arr));</pre>
```

```
Time: 15 ms, memory: 3652 KB
Verdict: OK

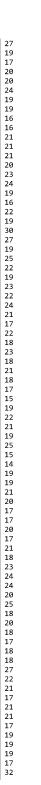
Input
5
6
6
1 1 1 2 3 4
5
1 1 2 2 3
4
2 2 2 2
3
1 2 3
1
1
Participant's output
3
2
4
1
1
Jury's answer
3
2
4
1
1
Checker comment
ok 5 number(s): "3 2 4 1 1"
```

Jury's answer

```
5 4 4 4 5 5 5 5 6 Checker comment ok 100 numbers
```

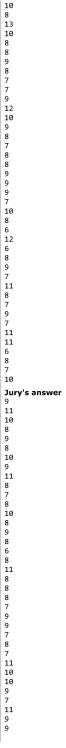
```
3
Time: 15 ms, memory: 3644 KB
Verdict: OK
Input
100
Participant's output
26
25
28
17
21
20
21
18
20
18
18
19
20
22
18
22
17
17
27
19
17
20
20
24
19
19
16
16
21
21
21
20
23
24
19
16
22
19
30
27
19
```





```
20
22
23
Checker comment
ok 100 numbers
```

```
4
Time: 15 ms, memory: 3640 KB
Verdict: OK
Input
51 55 58 64 64 64 65 70 70 71 71 72 72 72 73 73 74 74 76 76 77 77 78 79 79 80 81 81 82 83 83 83 83 84 85 85 86 86 87 87 87 88 88 88 89 89 89 89 90 90 90 90 90 91 91 92 92 92 92 92 93 93 93 93
Participant's output
9
11
10
8
9
8
10
9
11
8
10
8
9
6
11
8
8
9
11
10
10
11
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9
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11
9
12
8
7
```



```
10
7
10
10
9
11
12
8
7
10
13
10
9
12
10
9
10
11
11
6
8
10
Checker comment
ok 100 numbers
```

```
Time: 0 ms, memory: 3796 KB

Verdict: OK

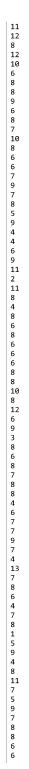
Input
100
17
1 1 1 3 3 5 5 5 7 9 9 12 13 15 16 16 17
28
```

1 1 2 2 2 3 5 6 7 7 7 8 10 10 10 11 11 12 15 16 19 21 21 22 23 23 27 27 1 2 2 2 3 5 6 7 7 7 8 16 16 16 11 11 12 13 16 19 21 21 22 23 23 27 27 60 60 61 23 11 11 12 13 16 19 21 21 22 23 23 27 27 60 60 60 12 3 11 11 12 12 13 16 17 19 20 22 24 24 24 25 26 26 26 27 28 30 32 35 36 36 38 38 40 41 43 44 46 46 46 46 46 47 47 50 50 50 50 51 52 52 52 53 53 54 54 54 55 56 57 58 58 59 78 1 2 3 3 4 5 5 6 8 8 10 11 11 11 11 11 11 11 12 14 16 18 19 20 22 23 23 24 24 24 25 26 26 26 27 28 29 29 30 34 35 35 36 39 39 39 40 40 42 44 44 45 45 47 47 48 49 51 52 54 59 60 60 63 63 65 66 66 67 68 70 7 Participant's output 6 5 3 4 5 3

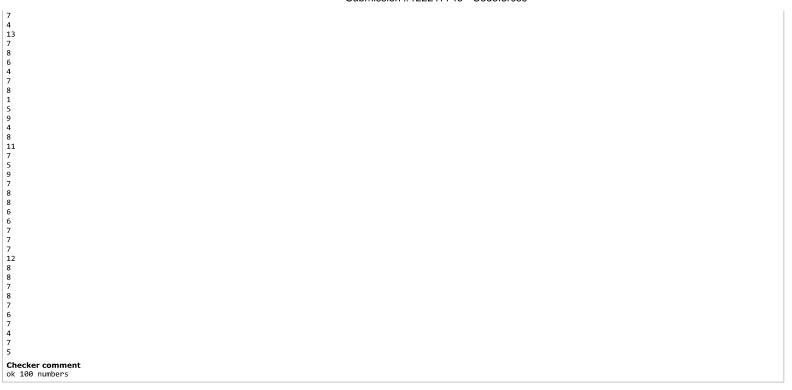


```
2
3
5
5
Checker comment
ok 100 numbers
```

```
| Company | Comp
```







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