

1 of 2 4/18/17, 22:24 PM

```
1 ▼#include <map>
    #include <set>
    #include <list>
    #include <cmath>
    #include <ctime>
    #include <deque>
    #include <queue>
    #include <stack>
    #include <string>
10 #include <bitset>
11 #include <cstdio>
   #include <limits>
12
    #include <vector>
14
    #include <climits>
   #include <cstring>
#include <cstdlib>
15
16
    #include <fstream>
17
    #include <numeric>
19
    #include <sstream>
   #include <iostream>
#include <algorithm>
#include <unordered_map>
20
21
22
24
    using namespace std;
25
26
27 √int main(){
28
          int n;
29
30
          vector<int> height(n);
         int max = 0; int cnt = 0;
for(int height_i = 0; height_i < n; height_i++){
   cin >> height[height_i];
   if (height[height_i] > max) {
31
32 ▼
33
34 ▼
                   max = height[height_i];
cnt = 1;
35
36
              } else if (height[height_i] == max) cnt++;
37
38
39
          cout << cnt;
40
          return 0;
41
    }
42
                                                                                                                                                 Line: 1 Col: 1
                                                                                                                                    Run Code
± Upload Code as File  ■ Test against custom input
                                                                                                                                                    Submit Code
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```

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2 of 2 4/18/17, 22:24 PM