

My Maya

Owl Code



Apt Logic

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Points: 20

Submissions: 1463



Light



Description

Strictly ODD

Program Description

An array can be called strictly odd, if every odd number in that array exists only at an odd index.

Note:It is guaranteed that there will be at least one odd number in the array.

Input Format

First-line contains an integer 'N' which indicates the length of the Array.
Next line contains 'N' array elements

Output Format

True if the array is strictly odd, False otherwise.

Constraints

$1 \leq N \leq 100$

Input-1

7
0 1 2 3 4 5 6

Output-1

True

Input-2

7
0 1 2 3 4 5 6

C - GCC 11.1.0



Timer 0:29 sec



Light

```
1  #include <stdio.h>
2
3  int main() {
4      int N;
5      int arr[105];
6      if (scanf("%d", &N) != 1) return 0;
7      for (int i = 0; i < N; i++)
8      {
9          scanf("%d", &arr[i]);
10     }
11     for (int i = 1; i < N; i += 2) {
12         if (arr[i] % 2 == 0) {
13             printf("False");
14             return 0;
15         }
16     }
17     printf("True");
18     return 0;
19 }
```

 Run Code

Compiler Response

#	Testcase	Input	Expected Output	Your Output	Memory	CPU time	Result
1	4 10 13 17 19	4 10 13 17 19	True	True	1408 KB	3.653 ms	Pass
2	9 2 4 6 7 8 10 18 46 148	9 2 4 6 7 8 10 18 46 148	False	False	1408 KB	2.568 ms	Pass

All hidden testcases passed

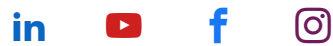


Contact

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