Topics

Lecture 2 : Arrays & Strings

Deadline

Sep 28, 2020, 11:59 PM

- Find an element
- Code : Rotate matrix 0/80
- Vectors
- Vectors 0/10
- Insert element 0/10
- What is the output 0/10
- What is the output 0/10
- What is the output 0/10
- What is the output 0/10
- string class

Assignment

0.0%

Score 0/800

- Sort 0 1 2 0/80
- Push Zeros to end 0/80
- Count platforms 0/80
- Leaders in array 0/80
- Print Like a Wave 0/80
- Print Spiral 0/120
- Reverse string Word Wise 0/80
- Largest Unique Substring 0/80
- Palindrome substrings 0/80
- Break words 0/40

Problem Result

'nteger 't' which denotes
or queries to be run.
Then the test cases follow.

First line of each test case or query contains an integer 'N' representing the size of the array/list.

Second line contains 'N' single space separated integers representing the elements in the array/list.

Output Format :

For each test case, print the elements of the array/list in the desired order separated by a single space.

Output for every test case will be printed in a separate line.

Constraints :

1 <= t <= 10^2
0 <= N <= 10^5
Time Limit: 1 sec

Sample Input 1:

1
7
2 0 0 1 3 0 0

Sample Output 1:

2 1 3 0 0 0 0

Explanation for the Sample Input 1 :

All the zeros have been pushed towards the end of the array/list. Another important fact is that the order of the non-zero elements have been maintained as they appear in the input array/list.

Sample Input 2:

2
5
0 3 0 2 0
4
9 0 0 8 2

Sample Output 2:

3 2 0 0 0
9 8 2 0 0

Your Code Main Code Code Pair C++ (g++

```
1 void pushZeroesEn
2 {
3     //Write your
4 }
```

PREVIOUS NEXT CUSTOM INPUT SUBMIT SOLUTI