Topics

Your Code | Main Code | Code Pair | C++ (g++ 5

Lecture 2 : Arrays & Strings

Deadline

Sep 28, 2020, 11:59 PM

cstring header file functions

Code : Check Permutation 0/40

Code : Reverse each word 0/80

Code : Compress the string 0/80

Introduction to 2D arrays

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

Problem | Result

Code : Reverse each word

Send Feedback

Given a string S, reverse each word of a string individually. For eg. if a string is "abc def", reversed string should be "cba fed".

Input Format :

String S

Output Format :

Modified string

Constraints :

0 <= |S| <= 10^7
where |S| represents the length of string, S.

Sample Input 1:

Welcome to Coding Ninjas

Sample Output 1:

emocleW ot gnidoC sajniN

Sample Input 2:

Give proper names to variables and functions

Sample Output 2:

eviG reporp seman ot selbairav dna snoitcnuf

```
// input - given
// Update in the

void reverseEachW
    // Write your

}
```

PREVIOUS NEXT CUSTOM INPUT SUBMIT SOLUTI