Topics

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

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

Palindrome substrings

Send Feedback

Given a string S, count and return the number of substrings of S that are palindrome.

Single length substrings are also palindromes. You just need to calculate the count, not the substrings.

Input Format :

String S

Output Format :

count of palindrome substrings

Constraints :

1 <= Length of S <= 1000

Sample Input :

aba

Sample Output :

4

**Note : Here 4 corresponds to ("a","b","a","aba").

```
int countPalindro
    // Write your

}

```

PREVIOUS NEXT CUSTOM INPUT SUBMIT SOLUTI