

[🏆 LeaderBoard & Yesterday's Solution\(/faces/candidate/leaderboarddailychallenge.xhtml?RT=DAILYTEST\)](#)

Daily Test

Happy Coding from necse



SkillRack

Time Left: 00:06:37

String Reversal First and Second Half

Given a string S , the program must reverse the first half of the string and then reverse the second of the string and print it.

Input Format:

The first line contains the value of string S .

Output Format:

The first line contains the specified output.

Boundary Condition:

$2 \leq \text{length of the } S \leq 100$

Example Input/Output 1:

Input:

orange

Output:

aroegn

Example Input/Output 2:

Input:

input

Output:

niptu

Max Execution Time Limit: 5000 millisecs

Ambiance

Java (12.0)



```
1 import java.util.*;
2 public class Hello {
3
4     public static void main(String[] args) {
5         Scanner sc=new Scanner(System.in);
6         String str=sc.nextLine();
7         String a="";
8         int n=0;
9         //String b="";
10        if(str.length()%2==0){
11            n=str.length()/2;
12            StringBuilder b=new StringBuilder(str.substring(0,
13            a+=b.toString();
14            StringBuilder c=new StringBuilder(str.substring(n,
15            a+=c.toString();
16        }
17        else{
18            n=str.length()/2;
19            StringBuilder b=new StringBuilder(str.substring(0,
20            a+=b.toString();
21            a+=str.charAt(n);
22            StringBuilder c=new StringBuilder(str.substring(n+
23            a+=c.toString();
24        }
25        System.out.print(a);
26    }
27 }
```

1912080@nec

Code did not pass the execution

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Input:

input

Expected Output:

niptu

Your Program Output:

iptu

Save

Run