

PREPARE^{NEW}

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COMPETE



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shariprakashcece ▾

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Reverse the string 16

locked

Problem

Submissions

Leaderboard

Discussions

Reverse the string.

Input Format

str -> String

Constraints

No constraints

Output Format

print the desired output

Sample Input 0

input

Sample Output 0

tupni

Sample Input 1

Additional

Sample Output 1

lanoitiddA

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Max Score: 100

Difficulty: Medium

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C ▾



```
1 #include <stdio.h>
2 #include <string.h>
3 #include <math.h>
4 #include <stdlib.h>
5
6 int main() {
7
8     /* Enter your code here. Read input from STDIN. Print output to STDOUT */
9     char str[100];
10    int n,i;
11    fgets(str,100,stdin);
12    n=strlen(str);
13    for(i=n-1;i>=0;i--)
14    {
15        printf("%c",str[i]);
16    }
17    return 0;
18 }
```

19

Line: 1 Col: 1

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☐ Test against custom input

Run Code

Submit Code