

My Maya

Owl Code



Apt Logic

Logout



J-Path

Contact

[Home](#) / [Owl ground](#) / Reverse Digits of an Integer

Points: 20

Submissions: 3501



Description

Reverse Digits of an Integer

Program Description

Write a Program to find the reverse digits of an integer.

Input Format

A single line input containing one integer N.

Output Format

Print the output according to the description.

Constraints

$1 \leq N \leq 10^4$

Input-1

123

Output-1

321

Input-2

1234

Output-2

4321

C - GCC 11.1.0 ▾



Timer

0:08 sec



Light



```
1 #include<stdio.h>
2 int main()
3 {
4     int r,s=0,n;
5     scanf("%d",&n);
6     while(n>0)
7     {
8         r=n%10;
9         s=(s*10)+r;
10        n=n/10;
11    }
12    printf("%d",s);
13    return 0;
14 }
```

 Run Code

Compiler Response

#	Testcase	Input	Expected Output	Your Output	Memory	CPU time	Result
1	121	121	121	121	1408 KB	3.423 ms	Pass
2	234	234	432	432	1408 KB	2.528 ms	Pass

All hidden testcases passed



Contact

Call: +91 83 43 81 81 81

Email: support@technicalhub.io

Our Social Media



Copyright 2025 [Technical Hub](#). All Rights Reserved

Light

