Given a number N reverse the number and print it.

Example 1: Input: N = 123 Output: 321 Explanation: The reverse of 123 is 321

Example 2: Input: N = 234 Output: 432 Explanation: The reverse of 234 is 432

Input Format

123

Constraints

N <= 1000

Output Format

321

Sample Input 0

123

Sample Output 0

321

Sample Input 1

2341

Sample Output 1

1432

Submissions: 114

Max Score: 10

Difficulty: Easy

Rate This Challenge:

More

1

Num=int(input())

2

Rev = 0

3

While(num>0):

4

Rem=num%10

5

Rev=rev\*10+rem

6

Num=num//10

7

Print(rev)

Line: 1 Col: 1

Run Code Submit CodeUpload Code as File

Test against custom input

Testcase 0

Testcase 1

Congratulations, you passed the sample test case.

Click the Submit Code button to run your code against all the test cases.

Input (stdin)

123

Your Output (stdout)

321

Expected Output

321