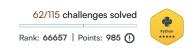
Triangle Quest 2 🖈





You are given a positive integer ${m N}$.

Your task is to print a palindromic triangle of size N.

For example, a palindromic triangle of size 5 is:

You can't take more than two lines. The first line (a for-statement) is already written for you.

You have to complete the code using exactly one print statement.

Note:

Using anything related to strings will give a score of 0.

Using more than one for-statement will give a score of ${\bf 0}.$

Input Format

A single line of input containing the integer ${\pmb N}$.

Constraints

• 0 < N < 10

Output Format

Print the palindromic triangle of size ${m N}$ as explained above.

Sample Input

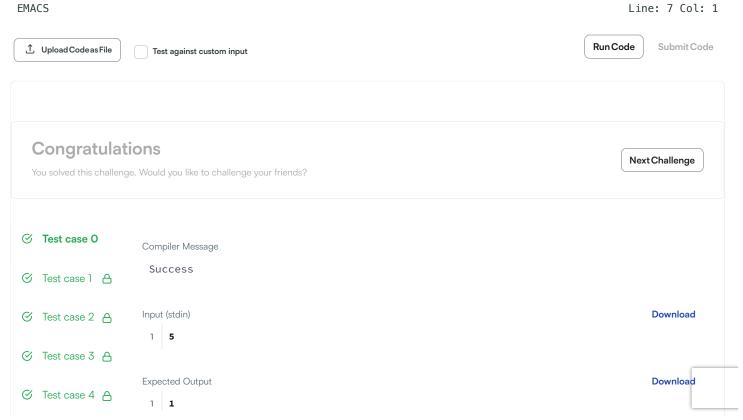
5

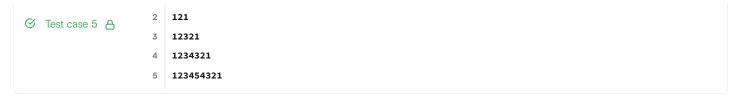
Sample Output

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1
2
3
4
5 for i in range(1,int(input())+1): #More than 2 lines will result in 0 score. Do not leave a blank line also print((10**i//9)**2)
7





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