# **Triangle Quest 2**



You are given a positive integer N. Your task is to print a palindromic triangle of size N.

For example, a palindromic triangle of size  $\bf 5$  is:

```
1
121
12321
1234321
123454321
```

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

## **Input Format**

A single line of input containing the integer N.

#### **Constraints**

• 0 < N < 10

# **Output Format**

Print the palindromic triangle of size N as explained above.

# **Sample Input**

5

## **Sample Output**

```
1
121
12321
1234321
123454321
```