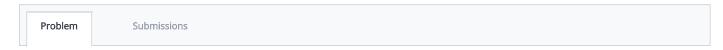
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Triangle Quest



You are given a positive integer N. Print a numerical triangle of height N-1 like the one below:

```
1
22
333
4444
55555
.....
```

Can you do it using only arithmetic operations, a single for loop and print statement?

Use no more than two lines. The first line (the for statement) is already written for you. You have to complete the print statement.

Note: Using anything related to strings will give a score of $\mathbf{0}$.

Input Format

A single line containing integer, N.

Constraints

 $1 \le N \le 9$

Output Format

Print N-1 lines as explained above.

Sample Input

5

Sample Output

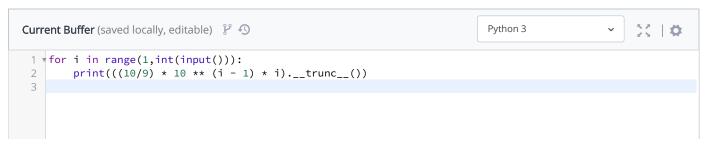
```
1
22
333
4444
```

Contest ends in 1 day 6 hours 51 minutes 31 seconds
Submissions: 1398

More

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Max Score: 50



		Line: 3 Col: 1
<u>♣ Upload Code as File</u> Test against custom input	Run Code	Submit Code

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