

Print Function

65 more points to get your next star!

Rank: 408129 | Points: 155/220



Problem

Submissions

Leaderboard

Discussions

Editorial

Tutorial

Check [Tutorial](#) tab to know how to solve.

The included code stub will read an integer, n , from STDIN.

Without using any string methods, try to print the following:

$123 \cdots n$

Note that "." represents the consecutive values in between.

Example

$n = 5$

Print the string **12345**.

Input Format

The first line contains an integer n .

Constraints

$1 \leq n \leq 150$

Output Format

Print the list of integers from **1** through n as a string, without spaces.

Sample Input 0

3

Sample Output 0

123

Author [shashank21j](#)

Difficulty **Easy**

Max Score 20

Submitted By [999755](#)

NEED HELP?

[View tutorial](#)

[View discussions](#)

[View editorial](#)

[View top submissions](#)

RATE THIS CHALLENGE

★★★★★

MORE DETAILS

[Download problem statement](#)

[Download sample test cases](#)

[Suggest Edits](#)

[Change Theme](#)

Language

Python 3



```
1 if __name__ == '__main__':
2     n = int(input())
3     for i in range(n):
4         print(i+1, end="")
5
6
```

Line: 6 Col: 1

Upload Code as File

☐ Test against custom input

Run Code

Submit Code

Congratulations!

You have passed the sample test cases. Click the submit button to run your code against all the test cases.

Sample Test case 0

Input (stdin)

[Download](#)

1 3

Your Output (stdout)

1 123

Expected Output

[Download](#)

1 123