All Contests > Apr 2021 : CCC SRM KTR : CPS01 : Python Practice > Print Function

Print Function

Problem	Submissions

Check Tutorial tab to know how to 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 "$\ldots$" represents the consecutive values in between.

Example
$n = 5$

Print the string 12345.

Input Format

The first line contains an integer n.
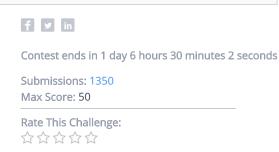
Constraints

$1 \leq n \leq 150$

Output Format

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

Sample Input 0

```
3
```

Sample Output 0

```
123
```

Contest ends in 1 day 6 hours 30 minutes 2 seconds

Submissions: 1350
Max Score: 50

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More

Current Buffer (saved locally, editable)   Python 3

```python
1  n = int(input())
2  word = ""
3  for i in range(1,n+1):
4      word += str(i)
5  print(word)
6
```

Line: 6 Col: 1

⬆ Upload Code as File ☐ Test against custom input

Run Code

Submit Code