

Problem

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:

$123 \dots n$

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

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Language

Pypy 3



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

Line: 5 Col: 24



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Test against custom input

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86%

30/35



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You solved this challenge. Would you like to challenge your friends?

Next Challenge



Test case 0

Compiler Message



Test case 1



Success



Test case 2



Input (stdin)

Download

1 3

Expected Output

Download

1 123