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Print 1 to n using function

 locked

Problem

Submissions

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Discussions

Write the code of the function *fun* such that it generates expected output.

NOTE : Do not change anything in *main* function

NOTE : function *fun* should not have any arguments or return type

NOTE : Do not use global variable

Input Format

Input will contain one number *n*

Constraints

$1 \leq n \leq 100$

Output Format

Output will contain numbers *1* to *n* separated by space

Sample Input 0

5

Sample Output 0

1 2 3 4 5

Sample Input 1

1

Sample Output 1

1

Sample Input 2

2

Sample Output 2



Submissions: 150

Max Score: 10

Difficulty: Medium

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1 2

C

```
1▼ #include <stdio.h>
2
3 // Do not use any global variable
4
5 // Do not change return type and arguments of fun function
6▼ void fun(void) {
7     // Write your code here
8 }
9
10 // NOTE: Do not change anything in main function
11▼ int main() {
12     int n;
13     scanf("%d", &n);
14
15     for(int i = 0; i < n; i++)
16         fun();
17
18     return 0;
19 }
```

Line: 1 Col: 1

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