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Reverse fibonacci series using recursion

locked

Problem

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You have to print fibonacci series in reverse upto number of terms mentioned in the input.

NOTE: Use recursion to solve this problem.

Input Format

Input will contain one integer n

Constraints

$1 \leq n \leq 10$

Output Format

Output should contain n terms of the fibonacci series in reverse, separated by space

Sample Input 0

5

Sample Output 0

5 3 2 1 1

Sample Input 1

3

Sample Output 1

2 1 1

Sample Input 2

10

Sample Output 2

[f](#) [t](#) [in](#)

Submissions: [137](#)

Max Score: 10

Difficulty: Medium

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55 34 21 13 8 5 3 2 1 1

C

```
1▼ #include <stdio.h>
2
3▼ int main() {
4
5▼     /* Enter your code here. Read input from STDIN. Print output to STDOUT */
6     return 0;
7 }
```

Line: 1 Col: 1

 Upload Code as File ☐ Test against custom input

Run Code

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