

# Fibonacci Series

80 POINTS

Find the sum of first N terms of the Fibonacci series i.e.  $0 + 1 + 1 + 2 + 3 + 5 + 8 + 13 + \dots$  up-to N terms

Input format:

A single line of input containing the value of N

Output format:

Space separated divisors of given integer N

Constraints:

(i)  $0 \leq N \leq 100$

Test Case - 1

5

7

Test Case - 2

20

10945

Problem tags:

THE COMPLETE C COURSE