

HOME PERFIL CONFIGURACIONES NOTICIA:225 FORO ACADÉMICO CONTESTS BUSCAR PROBLEMAS ENVIAR ENVÍOS ESTADÍSTICA

## Lasy i iboliacci

Adapted by Neilor Tonin, URI 🔯 Brazil

Timelimit: 1

Bienvenido, IGNACIO

The following sequence of numbers 0 1 1 2 3 5 8 13 21  $\dots$  is known as the Fibonacci Sequence. Thereafter, each number after the first 2 is equal to the sum of the previous two numbers. Write an algorithm read an integer N (N < 46) and that print the first N numbers of this squence.

## Input

The input file contains an integer number N (0 < N < 46).

## Output

The numbers should be printed on the same line, separated by a blank space. There is no space after the last number.

Thanks to Cássio F.

Sample Input	Sample Output
5	0 1 1 2 3

1151

Descripción Pantalla Completa

Enviar

Ranking Гого

Toolkit

Principiante

**RESUELTO** 

Rank: 4153° Run: 2327158

Tiempo: 0.000

**DIFFICULTY** 

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