

NUMBER SERIES

Problem Statement:

A number series 1,2,3,4,6,9,13,... is generated using the formula $t[n]=t[n-1]+t[n-3]$

Print the first 100 terms in the series.

Output:

Just print the first 100 terms in the series one per line

Example:

Sample Output:

1

2

3

4

6

.

.

.

(100 terms)