Problem 1: Fibonacci Sum

Problem Statement:
You are given an integer n ($1 \leq n \leq 30$). Calculate the sum of the first n Fibonacci numbers using recursion.

The Fibonacci sequence is defined as:
$F(1) = 1$, $F(2) = 1$, $F(k) = F(k-1) + F(k-2)$ for $k > 2$.

Input:
The input consists of a single integer n.

Output:
Print the sum of the first n Fibonacci numbers.

Examples:
Input:
5
Output:
12

Input:
10
Output:
143