#include<stdio.h>

unsigned int fib(int n)

{

unsigned int f[n+2];

int i;

f[0] = 0;

f[1] = 1;

for (i = 2; i <= n; i++)

{

f[i] = f[i-1] + f[i-2];

}

return f[n];

}

int main ()

{

unsigned int n;

scanf("%u",&n);

printf("%u", fib(n));

return 0;

}