#include<stdio.h>

int fibonacciTerm(int n)

{

int a=0, b=1, c;

for(int i=1; i<n; i++)

{

c = a+b;

a = b;

b = c;

}

return a;

}

int main()

{

int term, result;

printf("Enter term to find: ");

scanf("%d", &term);

result = fibonacciTerm(term);

printf("The fibonacci term is: %d", result);

return 0;

}