#include <stdio.h>

int main() {

    int n;

    printf("Enter the number of terms: ");

    scanf("%d", &n);

    int a = 0, b = 1, sum = 0, temp;

    for (int i = 0; i < n; i++) {

        if (i % 2 == 0) {

            sum += a;

        }

        temp = a + b;

        a = b;

        b = temp;

    }

    printf("Sum of Fibonacci numbers at even indexes up to %d terms: %d\n", n, sum);

    return 0;

}

