import java.util.Scanner;

public class Me {

public static void main(String []args){

Scanner fine= new Scanner (System.in);

System.out.println("Introducem nr");

int n=fine.nextInt();

int s1=0;

int p1=1;

int q2=0;

int w2=1;

int z3=0;

int x3=1;

int y4=0;

int u4=1;

double k5 = 0;

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

s1 = s1+(2\*i-1);

p1 = p1\*(2\*i-1);

q2 = q2+(2\*i);

w2 = w2\*(2\*i);

z3 = z3+(3\*1);

x3 = z3\*(3\*1);

y4 = y4+(4\*i);

u4 = u4\*(4\*i);

if(i%2==0) {

k5 = k5-(1d/i);

} else {

k5 = k5+(1d/i); }

System.out.println("s1="+s1);

System.out.println("p1="+p1);

System.out.println("q2="+q2);

System.out.println("w2="+w2);

System.out.println("z3="+z3);

System.out.println("x3="+x3);

System.out.println("y4="+y4);

System.out.println("u4="+u4);

System.out.println("k5="+k5);

while (i<=n) {

s1 = s1+(2\*i-1);

p1 = p1\*(2\*i-1);

q2 = q2+(2\*i);

w2 = w2\*(2\*i);

z3 = z3+(3\*1);

x3 = z3\*(3\*1);

y4 = y4+(4\*i);

u4 = u4\*(4\*i);

if(i%2==0) {

k5 = k5-(1d/i); }

else {

k5 = k5+(1d/i);

}

i++;

}

fine.close();

}

}

}

import java.util.Scanner;

public class No{

public static void main(String args[]){

Scanner no=new Scanner(System.in);

int n=no.nextInt();

double x=0;

double i=1;

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

{

double m=i/(i+1);

x=m+x;

}

System.out.println("Suma="+x);

no.close();

}

}