# C++

#include <stdio.h>

#include <math.h>

int main()

{

int n;

double r=0.1,p;

scanf("%d",&n);

p=pow((1+r),n);

printf("%0.2lf",p);

return 0;

}

# C

#include<stdio.h>

#include<math.h>

int main(void)

{

double n,p;

int i;

scanf("%lf",&n);

p=pow(1.1,n);

printf("%.2lf",p);

return 0;

}

# Java

import java.util.Scanner;

public class Main {

public static void main(String args[]){

double a;

Scanner aa=new Scanner(System.in);

int n=aa.nextInt();

double r=0.1;

a=(double) Math.pow(1+r, n);

String s = String.format("%.2f", a);

System.out.println(s);

}

}