// Essie Wairimu Githang’a

// Admission number 137603

// Object Oriented Programming

// Lab Assignment 1a Question 2

// Account

// Date : 22/04/2021

package sumproductandaverage;

import java.util.\*;

public class SumProductandAverage {

public static void main(String[] args) {

Scanner inp =new Scanner (System.in);

int a,b,c;

long sum,pro;

float ave;

System.out.print("Please Enter the first number ");

a=inp.nextInt();

System.out.print("Please Enter the Second number ");

b=inp.nextInt();

System.out.print("Please Enter the Third number ");

c=inp.nextInt();

sum=a+b+c;

pro=a\*b\*c;

ave=sum/3;

System.out.println("The sum of the three numbers is "+sum);

System.out.println("The product of the three numbers is "+pro);

System.out.println("The average of the three numbers is "+ave);

}

}