```java
import java.util.Scanner;

public class cAT {
    public static void main(String[]args){
    Scanner eu=new Scanner(System.in);
    int n=0;
    int sum=0;
                int v;
                while (sum<1000) {
                        v=eu.nextInt();
                        sum=v+sum;
                        n++;
                }
                float med=sum/n;
                System.out.println("media este :"+med);



}
}


public class cAT {
    public static void main  (String[]args) {
        int i=5;
        do {
                int j=1;
                do { System.out.printf("%2d",i);j++;}
                while (j<=i);
                System.out.println();
                i--;}
        while (i>=1);
        }
    }

import java.util.Scanner;
public class ccccc {
public static void main(String[]args) {
    Scanner eu=new Scanner(System.in);
    double n=eu.nextDouble();
    double S1=0;
    double S2=0;
    for (int i=1;i<=1;i++)
    {S1=S1+(Math.pow(i, 3));
    }
    for (int i=1;i<=1;i++)
    {S2=((S2+i)*(S2+i));}
    System.out.println(S1);
    System.out.println(S2);
    if (S1==S2)
    System.out.println("s1 este egala cu s2");
    else if(S1>S2)
    System.out.println("s1 este mai mare ca s2");
    else
    System.out.println("s2 este mai mica ca s1");

}}
```