I) import java.util.Scanner;

public class Exersare {

public static void main(String args[]) {

Scanner s=new Scanner(System.in);

int sum=0, num=0;

while(sum<=1000) {

sum+=s.nextInt();

num++;

}

System.out.println(1.0\*sum/num);

}

}

II) import java.util.Scanner;

public class Exersare {

public static void main(String args[]) {

for(int i=0;i<5;i++) {

for(int j=5;j>i;j--) {

System.out.print(5-i);

}

System.out.println();

}

}

}

III) import java.util.Scanner;

public class Exersare {

public static void main(String args[]) {

Scanner s=new Scanner(System.in);

int n=s.nextInt();

double s1=0, s2=0;

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

s1+=Math.pow(i,3);

s2+=I;

}

s2=Math.pow(s2,2);

if(s1>s2){

System.out.println(“s2 este mai mare ca s2”);

}

Else if(s1<s2){

System.out.println(“s2 este mai mare ca s1”);

}

Else if(s1==s2);

System.out.println(“s1 este egal cu s2”);

}

}

}