Ex. 1

import java.util.Scanner;

public class MyClass {

public static void main (String[]args) {

Scanner sc=new Scanner (System.in);

int n=sc. nextInt();

int Sum=0;

int c=0;

int med;

Sum= Sum+n;

c++; {

if (S>=1000) {

Sum= Sum–n;

}

med= Sum/c;

System.out.println(med);

sc.close()

}

}  
}

Ex. 2

public class MyClass {

public static void main (String[]args) {

int n=5;

do {

int a=1;

do {

System.out.printf(”%2d”, n);

a++; } while (a<=n);

System.out.println( );

n --;

} while (1<=n);

}  
}

Ex.3

import java.util.Scanner;

public class MyClass {

public static void main (String[]args) {

Scanner sc=new Scanner (System.in);

int n=sc. nextInt();

int S1=0, S2=0;

S1=S1+ n\*n\*n;

S2= (S2+n)\*n\*n;

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

n=sc. nextInt();

S1=S1+ n\*n\*n;

S2= (S2+n)\*n\*n;

}

if (S1==S2) {

System.out.println(”S1=S2”);

}else{

if (S1<S2) {

System.out.println(”S2>S1”);

}else{

System.out.println(”S1>S2”);

sc.close();

}

}

}

}