```
import java.util.Scanner;
public class carantina{
public static void main(String[]args) {
Scanner scaner = new Scanner (System.in);
int b=0, n, S=0;
while(S<1000){
n=scaner.nextInt();
if (n<=0){
System.out.println("Insereaza un numar");}
else
S+=n;
b++;
System.out.println(S/b);
System.out.format("%n");
S=5;
while(S>0){
n=0;
while(n<S){</pre>
System.out.format("%-2d",S);
n++;
}
System.out.format("%n");
double S1=0, S2=0;
S=0;
n=scaner.nextInt();
while(S<n){
S1=S1+Math.pow(S,3);
S2=S2+S;
S++;
}
S2=Math.pow(S2,2);
if(S1>S2){
System.out.println("S1>S2");}
else if(S1<S2){</pre>
System.out.println("S1<S2");</pre>
}
else {
System.out.println("S1=S2");
scaner.close();
}
}
```