A+B

import java.util.Scanner;

public class Solution{

public static void main(String[] args){

Scanner in = new Scanner(System.in);

int a = in.nextInt();

int b = in.nextInt();

System.out.println(a+b);

}

}

Gluxoi telefon

import java.util.Scanner;

public class Solution{

public static void main(String[] args){

Scanner in = new Scanner(System.in);

int n = in.nextInt();

System.out.println(n);

}

}

Biser

import java.util.Scanner;

public class Solution{

public static void main(String[] args){

Scanner in = new Scanner(System.in);

int n = in.nextInt();

System.out.println(n+1);

}

}

Olimpiada

import java.util.Scanner;

public class Solution{

public static void main(String[] args){

Scanner in = new Scanner(System.in);

int n = in.nextInt();

int[] x = new int[n];

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

x[i] = in.nextInt();

}

System.out.println(1);

}

}

Bolshe menshe

import java.util.Scanner;

public class Solution{

public static void main(String[] args){

Scanner in = new Scanner(System.in);

int a = in.nextInt();

int b = in.nextInt();

if(a > b){

System.out.println(">");

}else if(a < b){

System.out.println("<");

}else{

System.out.println("=");

}

}

}

Oreshki

import java.util.Scanner;

public class Solution{

public static void main(String[] args){

Scanner in = new Scanner(System.in);

int n = in.nextInt();

int m = in.nextInt();

int k = in.nextInt();

if(n\*m >= k) System.out.println("YES");

else System.out.println("NO");

}

}

Eniya

import java.util.Scanner;

public class Solution{

public static void main(String[] args){

Scanner in = new Scanner(System.in);

int a = in.nextInt();

int b = in.nextInt();

int c = in.nextInt();

System.out.println(2\*a\*b\*c);

}

}

Guliver

import java.util.Scanner;

public class ACMP{

public static void main(String[] args) {

Scanner in = new Scanner(System.in);

int x = in.nextInt();

int y = in.nextInt();

if(x >= 2 && y <= 100){

System.out.println((x\*x)\*y);

}

}

}

Dva bandita

import java.util.Scanner;

public class Solution{

public static void main(String[] args){

Scanner in = new Scanner(System.in);

int a = in.nextInt();

int b = in.nextInt();

int c = a + b - 1;

if(a < 10 || b < 10){

System.out.println((c-a) + " " + (c - b));

}

}

}

Zarplata

import java.util.Scanner;

public class Solution{

public static void main(String[] args){

Scanner in = new Scanner(System.in);

int a = in.nextInt();

int b = in.nextInt();

int c = in.nextInt();

int d = Math.max(a,b);

int f = Math.min(a,b);

if(d < c){

d = c;

}else if(f > c){

f = c;

}

System.out.println(d - f);

}

}

Igra

import java.util.Scanner;

public class Solution{

public static void main(String[] args){

Scanner in = new Scanner(System.in);

int a = in.nextInt();

switch (a) {

case 1:System.out.println("198");break;

case 2:System.out.println("297");break;

case 3:System.out.println("396");break;

case 4:System.out.println("495");break;

case 5:System.out.println("594");break;

case 6:System.out.println("693");break;

case 7:System.out.println("792");break;

case 8:System.out.println("891");break;

case 9:System.out.println("990");break;

}

}

}

Arifmetika

import java.util.Scanner;

public class Solution{

public static void main(String[] args){

Scanner in = new Scanner(System.in);

int a = in.nextInt();

int b = in.nextInt();

int c = in.nextInt();

if(a \* b == c){

System.out.println("YES");

}else{

System.out.println("NO");

}

}

}

Basketbol

import java.util.Scanner;

public class Solution{

public static void main(String[] args){

Scanner in = new Scanner(System.in);

int a = in.nextInt();

int b = in.nextInt();

int a1 = in.nextInt();

int b1 = in.nextInt();

int a2 = in.nextInt();

int b2 = in.nextInt();

int a3 = in.nextInt();

int b3 = in.nextInt();

int allb = b + b1 + b2 + b3;

int alla = a + a1 + a2 + a3;

int all = alla - allb;

if(all > 0) System.out.println("1");

else if(all < 0) System.out.println("2");

else System.out.println("DRAW");

}

}

Sbor zem

import java.util.Scanner;

public class Solution{

public static void main(String[] args){

Scanner in = new Scanner(System.in);

int x = in.nextInt();

int y = in.nextInt();

int z = in.nextInt();

int sum = x + y - z;

if(sum < 0) System.out.println("Impossible");

else System.out.println(sum);

}

}

Tort

import java.util.Scanner;

public class Solution{

public static void main(String[] args){

Scanner in = new Scanner(System.in);

int n = in.nextInt();

if(n == 1) System.out.println(0);

else if(n % 2 == 0) System.out.println(n/2);

else if(n % 2 != 0) System.out.println(n);

}

}

Zhuravliki

import java.util.Scanner;

public class Solution{

public static void main(String[] args){

Scanner in = new Scanner(System.in);

int N = in.nextInt();

int S = (N / 3) / 2;

int K = N - (2 \* S);

System.out.println(S + " " + K + " " + S);

}

}

Tolstyak

import java.util.Scanner;

public class Solution{

public static void main(String[] args){

Scanner in = new Scanner(System.in);

int m1 = in.nextInt();

int m2 = in.nextInt();

int m3 = in.nextInt();

if(m1 < 94 || m1 > 727 || m2 < 94 || m2 > 727 || m3 < 94 || m3 > 727) System.out.println("Error");

else System.out.println(Math.max(m1, Math.max(m2,m3)));

}

}

Bin chisl

import java.util.Scanner;

public class Solution{

public static void main(String[] args){

Scanner in = new Scanner(System.in);

int n = in.nextInt();

int x = 1;

while(x < n){

x \*= 2;

}

if(x == n) System.out.println("YES");

else System.out.println("NO");

}

}

Monetki

import java.util.Scanner;

public class Solution{

public static void main(String[] args){

Scanner in = new Scanner(System.in);

int n = in.nextInt();

int[] num = new int[n];

int zero = 0;

int one = 0;

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

num[i] = in.nextInt();

}

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

if(num[i] == 0) zero++;

else if(num[i] == 1) one++;

}

if(one > zero) System.out.println(zero);

else if(one < zero) System.out.println(one);

}

}

5\*5

import java.util.Scanner;

public class Solution{

public static void main(String[] args){

Scanner in = new Scanner(System.in);

int n = in.nextInt();

int a = n / 10;

int b = a \* (a + 1);

if(n > 5) System.out.println(b + "" + 25);

else if( n == 5) System.out.println(25);

}

}

Mishka

import java.util.Scanner;

import java.util.Arrays;

public class ACMP{

public static void main(String[] args) {

Scanner in = new Scanner(System.in);

int w = in.nextInt();

int h = in.nextInt();

int r = in.nextInt();

if(w >= (r\*2) && h >= (r\*2)){

System.out.println("YES");

}else if((w < (r\*2) && h > (r\*2)) || (w > (r\*2) && h < (r\*2))){

System.out.println("NO");

}else{

System.out.println("NO");

}

}

}

Ostonovki

import java.util.Scanner;

import java.util.Arrays;

public class ACMP{

public static void main(String[] args) {

Scanner in = new Scanner(System.in);

int a1 = in.nextInt();

int a2 = in.nextInt();

int a3 = in.nextInt();

if(a1 + a2 == a3 || a1 + a3 == a2 || a2 + a3 == a1){

System.out.println("YES");

}else{

System.out.println("NO");

}

}

}

Rozvorot

import java.util.Scanner;

public class Solution{

public static void main(String[] args){

Scanner in = new Scanner(System.in);

int n = in.nextInt();

int[] num = new int[n];

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

num[i] = in.nextInt();

}

for(int i = num.length - 1; i >= 0;i--){

System.out.println(num[i]);

}

}

}

Gosti

import java.util.Scanner;

public class ACMP{

public static void main(String[] args) {

Scanner in = new Scanner(System.in);

int r1 = in.nextInt();

int r2 = in.nextInt();

int r3 = in.nextInt();

if(r1 >= 1){

int r4 = r2 + r3;

if(r1 >= r4){

System.out.println("YES");

}else{

System.out.println("NO");

}

}

}

}

Vremena goda

import java.util.Scanner;

public class ACMP{

public static void main(String[] args) {

Scanner in = new Scanner(System.in);

int r1 = in.nextInt();

int r2 = in.nextInt();

int r3 = in.nextInt();

if(r1 >= 1){

int r4 = r2 + r3;

if(r1 >= r4){

System.out.println("YES");

}else{

System.out.println("NO");

}

}

}

}

Zolotoi pesok

import java.util.Scanner;

import java.util.Arrays;

public class ACMP{

public static void main(String[] args) {

Scanner in = new Scanner(System.in);

int[] a = new int[3];

int[] b = new int[3];

for(int i = 0;i < 3;i++){

a[i] = in.nextInt();

}

for(int i = 0;i < 3;i++){

b[i] = in.nextInt();

}

Arrays.sort(a);

Arrays.sort(b);

System.out.println((a[0] \* b[0]) + (a[1] \* b[1]) + (a[2] \* b[2]));

}

}

Parallelepiped

import java.util.Scanner;

import java.util.Arrays;

public class ACMP{

public static void main(String[] args) {

Scanner in = new Scanner(System.in);

long a = in.nextInt();

long b = in.nextInt();

long c = in.nextInt();

System.out.println((2\*a\*b + 2\*a\*c + 2\*c\*b) + " " + (a \* b \*c));

}

}

Ryba

import java.util.Scanner;

import java.util.Arrays;

public class ACMP{

public static void main(String[] args) {

Scanner in = new Scanner(System.in);

long a = in.nextInt();

long b = in.nextInt();

System.out.println((a-1)\*(b-1));

}

}

Palindrom

import java.util.Scanner;

public class Solution{

public static void main(String[] args){

Scanner in = new Scanner(System.in);

String words = in.nextLine();

String reverse = "";

for(int i = words.length() - 1;i >= 0;i--){

reverse += words.charAt(i);

}

if(words.equals(reverse)){

System.out.println("YES");

}else{

System.out.println("NO");

}

}

}

Klavitura

import java.util.Scanner;

public class Solution{

public static void main(String[] args){

Scanner in = new Scanner(System.in);

String a = in.next();

String[] klav = {"q","w","e","r","t","y","u","i","o","p","a","s","d","f","g","h","j","k","l","z","x","c","v","b","n","m","q"};

for(int i = 0;i < klav.length - 1;i++){

if(a.equals(klav[i])){

System.out.println(klav[i+1]);

}

}

}

}

Avtomaty

import java.util.Scanner;

import java.util.Arrays;

public class ACMP{

public static void main(String[] args) {

Scanner in = new Scanner(System.in);

int k = in.nextInt();

int[] n = new int[k];

int[] m = new int[k];

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

n[i] = in.nextInt();

m[i] = in.nextInt();

System.out.println(19 \* m[i] + (n[i] + 239)\*(n[i] + 366) / 2);

}

}

}

Remont

import java.util.Scanner;

import java.util.Arrays;

public class ACMP{

public static void main(String[] args) {

Scanner in = new Scanner(System.in);

int l = in.nextInt();

int w = in.nextInt();

int h = in.nextInt();

int p = 2\*w\*h + 2\*l\*h;

int sum = p / 16;

if(p % 16 != 0) sum++;

System.out.println(sum);

}

}

Budilnik

import java.util.Scanner;

import java.util.Arrays;

import java.util.Stack;

public class Solution{

public static void main(String[] args){

Scanner in = new Scanner(System.in);

int n = in.nextInt();

int x = in.nextInt();

if(n >= 1 || x <= 12 || x != n) {

if(n < x) System.out.println(Math.abs(x-n));

else if(n == 12) System.out.println(x);

else if(n < 12) System.out.println(x + (12-n));

}

}

}

Konder

import java.util.Scanner;

import java.util.Arrays;

import java.util.Stack;

public class Solution{

public static void main(String[] args){

Scanner in = new Scanner(System.in);

int n = in.nextInt();

int x = in.nextInt();

String s = in.next();

if(s.equals("heat")){

if(n < x) System.out.println(x);

else System.out.println(n);

}else if(s.equals("freeze")){

if(n < x) System.out.println(n);

else System.out.println(x);

}else if(s.equals("auto")){

System.out.println(x);

}else if(s.equals("fan")){

System.out.println(n);

}

}

}

Telefon

import java.util.Scanner;

import java.util.Arrays;

public class ACMP{

public static void main(String[] args) {

Scanner in = new Scanner(System.in);

int a = in.nextInt();

int b = in.nextInt();

int c = in.nextInt();

int t = in.nextInt();

if(t <= a) System.out.println(b\*t);

else System.out.println(a\*b + (t-a)\*c);

}

}

3burysh

import java.util.Scanner;

public class Solution{

public static void main(String[] args){

Scanner in = new Scanner(System.in);

int x = in.nextInt();

int y = in.nextInt();

int z = in.nextInt();

if(x < y+z && y < x+z && z < x+y){

System.out.println("YES");

}else{

System.out.println("NO");

}

}

}

Gul

import java.util.Scanner;

import java.util.Arrays;

public class ACMP{

public static void main(String[] args) {

Scanner in = new Scanner(System.in);

int a = in.nextInt();

a = a % 3;

if(a == 0) System.out.println("GCV");

else if(a == 1) System.out.println("VGC");

else if(a == 2) System.out.println("CVG");

}

}

Orfographia

import java.util.Scanner;

import java.util.Arrays;

import java.util.Stack;

public class Solution{

public static void main(String[] args){

Scanner in = new Scanner(System.in);

int n = in.nextInt();

String s = in.next();

String s1 = "";

for(int i = 0;i < s.length();i++){

if(i == (n-1)) continue;

else{

s1 += s.charAt(i);

}

}

//MISTSPELL 4

System.out.println(s1);

}

}

Arbuz

import java.util.Scanner;

public class Solution{

public static void main(String[] args){

Scanner in = new Scanner(System.in);

int n = in.nextInt();

if(n >= 1){

int[] num = new int[n];

int min = Integer.MAX\_VALUE;

int max = Integer.MIN\_VALUE;

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

num[i] = in.nextInt();

}

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

if(min > num[i]) min = num[i];

if(max < num[i]) max = num[i];

}

System.out.println(min + " " + max);

}

}

}