# C++

#include <iostream>

#include <algorithm>

#include <vector>

#include <cmath>

#include <iomanip>

using namespace std;

int main(int argc, char\* argv[])

{

int \*\* d = new int \*[3];

int max = 0x80000000;

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

{

d[i] = new int[4];

for (int j = 0; j < 4; j++)

{

int t;

cin >> t;t = abs(t);

d[i][j]=t;

if (max < t)

max = t;

}

}

for (int i = 0; i < 4; i++)

{

for (int j = 0; j < 3; j++)

{

if (abs(d[j][i])==max)

{

cout << d[j][i] << " " << j+1 << " " << i+1;

return 0;

}

}

}

return 0;

}

# C

#include <stdio.h>

#include <math.h>

int main()

{

int a[3][4],i,j,maxi=0,maxj=0,max=0;

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

{

for (j=0;j<4;j++)

{

scanf("%d",&a[i][j]);

if (abs(a[i][j])>abs(max))

{

max=a[i][j];

maxi=i;

maxj=j;

}

}

}

printf("%d %d %d\n",abs(max),maxi+1,maxj+1);

return 0;

}

# Java

import java.util.Arrays;

import java.util.Scanner;

public class Main {

public static void chazhao(int[][] arr,int result){

boolean flag =false;

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

for(int j=0;j<arr[i].length;j++){

if(arr[i][j]==result&&!flag){

System.out.print(result+" "+(i+1)+ " "+(j+1));

flag=true;

break;

}

}

}

}

public static void main(String[] args){

Scanner sc = new Scanner(System.in);

int[][] arr = new int[3][4];

int[] temp = new int[12];

int length=0;

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

for(int j=0;j<arr[i].length;j++){

arr[i][j] = sc.nextInt();

if(arr[i][j]<0){

arr[i][j]=arr[i][j]\*(-1);

}

temp[length++]=arr[i][j];

}

}

Arrays.sort(temp);

int result =temp[temp.length-1];

chazhao(arr,result);

}

}