# C++

#include <iostream>

#include <algorithm>

using namespace std;

int main()

{

int a[3];

cin>>a[0]>>a[1]>>a[2];

cout<<\*max\_element(a,a+3);

return 0;

}

# C

//选最大数

#include<stdio.h>

int main()

{

int a,b,c;

int max;

scanf("%d %d %d",&a,&b,&c);

max=a>b? a:b;

max=c>max? c:max;

printf("%d\n",max);

return 0;

}

# Java

import java.util.Arrays;

import java.util.Scanner;

public class Main {

public static void main(String[] args) {

Scanner sc = new Scanner(System.in);

int[] arr = new int[3];

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

arr[i] = sc.nextInt();

}

Arrays.sort(arr);

System.out.println(arr[2]);

sc.close();

}

}