import java.util.\*;

import java.io.\*;

class HelloWorld {

public static void main(String[] args) {

Scanner obj = new Scanner (System.in);

System.out.println("Enter the number of entries:");

int n = obj.nextInt();

int a[]=new int[10];

int i,j,temp ;

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

{

System.out.println("Enter the " + (i+1)+ " element :");

a[i]=obj.nextInt();

}

int b[]=new int[10];

b=a;

for(i=0;i<n-1;i++)

{for(j=0;j<n-i-1;j++)

{if (b[j]>b[j+1])

{temp=b[j];

b[j]=b[j+1];

b[j+1]=temp;

}}}

System.out.println("\n Second largest ="+b[n-2]);

}

}