/\*max by array\*/

#include<stdio.h>

void maximum(int a1[],int n1);

int main()

{

int n,i;

printf("enter the value of n\n");

scanf("%d",&n);

int a[n];

printf("enter te values for array\n");

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

{

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

}

maximum(a,n);

return 0;

}

void maximum(int a1[],int n1)

{

int i,max;

max=a1[0];

for(i=0;i<n1;i++)

{

if(a1[i]>=max)

max=a1[i];

}

printf("the max is:%d",max);

}

