

```
1 #include<stdio.h>
2 main(){
3     int n;
4     printf("Enter number of elemets in array:\n");
5     scanf("%d",&n);
6     int a[n];
7     int i,j,k,x,l;
8     for (i=0;i<=n-1;i++)
9     {
10        printf("enter element %d:\n",i+1);
11        scanf("%d",&a[i]);
12    }
13    for (j=0;j<=n-1;j++)
14    {
15        for (k=j+1;k<=n-1;k++)
16        {
17            if (a[j]>a[k])
18            {
19                x=a[k];
20                a[k]=a[j];
21                a[j]=x;
22            }
23        }
24    }
25    printf("Maximum Element : %d\n",a[n-1]);
26    printf("Minimun Element : %d",a[0]);
27 }
28
```

Abort Compilation

Compilation results...

```
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- Errors: 0
- Warnings: 0
- Output Filename: C:\Users\Pardhu\Documents\mod12.exe
- Output Size: 129.2705078125 KiB
- Compilation Time: 0.81s
```

C:\Users\Pardhu\Documents\mod12.exe

Enter number of elemets in array:

5

enter element 1:

1

enter element 2:

2

enter element 3:

3

enter element 4:

4

enter element 5:

5

Maximum Element : 5

Minimun Element : 1

Process exited after 28.3 seconds with return value 0

Press any key to continue . . .



Search



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IN



10:03
03-02-2023

