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[■] EASY25.C 1=[↑↓]

```
#include<stdio.h>
int i,j,k,x,l,a[20];
max(int a[20],int n){
    for (j=0;j<=n-1;j++)
    {
        for (k=j+1;k<=n-1;k++)
        {
            if (a[j]>a[k])
            {
                x=a[k];
                a[k]=a[j];
                a[j]=x;
            }
        }
    }
    return a[n-1];
}
main()
{
    int n,m;
    printf("Enter number of elemets in array:\n");
```

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[■] EASY25.C 1=[↑↓]

```
        }
    }
    return a[n-1];
}
main()
{
    int n,m;
    printf("Enter number of elemets in array:\n");
    scanf("%d",&n);

    for (i=0;i<=n-1;i++)
    {
        printf("enter element %d:\n",i+1);
        scanf("%d",&a[i]);
    }
    m=max(a,n);
    printf("Maximum element : %d",m);
return 0;
}
```

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```
C:\TURBOC3\BIN>TC
```

```
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 : 5Enter number of elemets in array:
```

```
-
```