



SWIPE FOR ANSWER

**Write a program to get largest element in an array**

Input : [7,3,4,1,33,55,22,34,21]

Output : 55

@PYTHONCODE11



## METHOD-1

### CODE

```
arr1=[7,3,4,1,33,55,22,34,21]
max1=arr1[0]
for i in range(1,len(arr1)):
    if max1<arr1[i]:
        max1=arr1[i]
print(max1)
```

@PYTHONCODE11



## METHOD-2

### CODE

```
arr1=[7,3,4,1,33,55,22,34,21]  
print(max(arr1))
```

@PYTHONCODE11