



SWIPE FOR ANSWER

**Write a program to sort array in ascending order**

Input : [4,5,3,7,1,2]

Output : [1,2,3,4,5,7]

@PYTHONCODE11



## METHOD-1

### CODE

```
arr1=[4,5,3,7,1,2]
n=len(arr1)
for i in range(0,n):
    for j in range(i+1,n):
        if(arr1[i]>arr1[j]):
            temp=arr1[i]
            arr1[i]=arr1[j]
            arr1[j]=temp
print(arr1)
```

@PYTHONCODE11



## METHOD-2

### CODE

```
arr1=[4,5,3,7,1,2]  
arr1.sort()  
print(arr1)
```

@PYTHONCODE11