

```
n1=int(input())
L1=[]
for _ in range(n1):
    L1.append(input())
n2=int(input())
L2=[]
for _ in range(n2):
    L2.append(int(input()))
if n1==n2:
    for i in range(n1):
        print(f"{L1[i]} {L2[i]}")
```

```
import array as arr
num=int(input())
a=arr.array('i')
for i in range(num):
    a.append(int(input()))
m=a[0]
for e in a:
    if e<m:
        m=e
print("Minimum element=",m)
```

```
import array as arr
n1=int(input())
a1=arr.array('i')
for x in range(n1):
    a1.append(int(input()))
n2=int(input())
a2=arr.array('i')
```

```
for y in range(n2):
    a2.append(int(input()))
for i in range(n1):
    for j in range(i+1,n1):
        if a1[i]<a1[j]:
            a1[i],a1[j]=a1[j],a1[i]
for i in range(n2):
    for j in range(i+1,n2):
        if a2[i]<a2[j]:
            a2[i],a2[j]=a2[j],a2[i]
m=a1+a2

print(" ".join(map(str,m)))
```