

```

n=int(input())
a=[]
for i in range(n):
    b=int(input())
    a.append(b)
for arr in a:
    print(arr,end=" ")

```

```

5
10
0
04
50
30
10 0 4 50 30

```

```

a=[12,34,56,78,12,34,34]
b=a[0]
for i in range(len(a)):
    if b<a[i]:
        b=a[i]
print(b)

```

```

34
56
78

```

```

a=[12,34,56,78,12,34,34]
b=a[0]
for i in range(len(a)):
    if b>a[i]:
        b=a[i]
print(b)

```

```

12

```

```

n=[12,12,34,56,67]
s=0
for i in range(len(n)):
    s=s+n[i]
print(s)

```

```

181

```

```

n=[12,12,34,56,67]
s=0
for i in range(len(n)):
    s=s+n[i]
a=s/len(n)
print(a)

```

```

36.2

```

```

a=[1,2,3,4,5,6,7,8,9,10]
o=0
e=0
for char in a:
    if char%2==0:
        e+=1
    else:
        o+=1
print(o,e)

```

```

5 5

```

```

a=[1,2,3,4,5,6,7,8,9,10]
o=[]
e=[]
for char in a:
    if char%2==0:
        e.append(char)
    else:
        o.append(char)
print(o,e)

```

→ [1, 3, 5, 7, 9] [2, 4, 6, 8, 10]

```
a=[1,2,-8,-6,-3,-5,-3]
p=0
n=0
for char in a:
    if char<0:
        n+=1
    else:
        p+=1
print(n,p)
```

→ 5 2

```
a=[1,2,3,4,5,6,7,8,9]
t=6
for char in a:
    if char==t:
        print("yes")
        break
else:
    print("no")
```

→ yes

```
a=[2,3,6,2,3,8,4,3]
b=[]
c=[]
for i in range(len(a)):
    if a[i] in b:
        c.append(a[i])
    else:
        b.append(a[i])
print(set(c))
```

→ {2, 3}

```
a=[1,2,3,4,5]
b=[2,3,4,5]
c=a+b
print(c)
```

→ [1, 2, 3, 4, 5, 2, 3, 4, 5]

```
a=[1,2,3,4,5,6]
l=0
r=len(a)-1
while l<r:
    a[l],a[r]=a[r],a[l]
    l+=1
    r-=1
print(a)
```

→ [6, 5, 4, 3, 2, 1]

```
a=[34,33,32,31,30,4]
a.sort(reverse=True)
print(a)
```

→ [34, 33, 32, 31, 30, 4]

```
a=[35,56,45,23,56,72]
a.sort()
print(a[1])
print(a[-2])
```

→ 35  
56

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