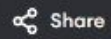


main.py



Run

Output

Clear

```
1 a=[-1,-6,-1,-1]
2 b,c=0,0
3 if len(a)==0:
4     print("the list is empty",a)
5 elif len(a)==1:
6     print("list has only one element",a)
7 else:
8     for i in range(1,len(a)):
9         if a[i]>0:
10             c=c+1
11         if a[i-1]!=a[i]:
12             b+=1
13 if c==0:
14     print("negative list",a)
15 if b==0:
16     print("identical list",a)
17
```

negative list [-1, -6, -1, -1]

=== Code Execution Successful ===

main.py

```
1 a=[3,4,2,1,6]
2 n=len(a)
3 for i in range(n-1):
4     mi=i
5     for j in range(i+1,n):
6         if a[j]<a[mi]:
7             mi=j
8     if mi!=i:
9         a[i],a[mi]=a[mi],a[i]
10 print(a)
11
```



Share

Run

Output

[1, 2, 3, 4, 6]

=== Code Execution Successful ===



main.py

```
1 a=[3,4,2,1,6]
2 n=len(a)
3 for i in range(n):
4     for j in range(n-1):
5         if a[j+1]<a[j]:
6             a[j+1],a[j]=a[j],a[j+1]
7 print(a)
```



Share

Run

Output

[1, 2, 3, 4, 6]

=== Code Execution Successful ===

Clear



31°C
Partly sunny

Search



HONOR



main.py



Share

Run

Output

Clear

```
1 a=[3,4,2,1,6]
2 n=len(a)
3 for i in range(1,n):
4     temp=a[i]
5     j=i-1
6     while(j>=0 and a[j]>temp):
7         a[j+1]=a[j]
8         j=j-1
9     a[j+1]=temp
10 print(a)
```

[1, 2, 3, 4, 6]

=== Code Execution Successful ===

JS

GO

php



main.py

```
1 a=[2,3,4,7,11]
2 k=5
3 m=15
4 b=[]
5 for i in range(1,m):
6     if i not in a:
7         b.append(i)
8 print(b[k-1])
9
10
11
```




Share


Run


Output

```
9
=== Code Execution Successful ===
```

main.py





 Share

Run

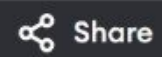
```
1 a=[1,2,3,6,4]
2 b=0
3 for i in range(len(a)):
4     if a[i]>b:
5         b=a[i]
6 for i in range(len(a)):
7     if a[i]==b:
8         print(i)
```

Output

3

=== Code Execution Successful ===

main.py



Share

Run

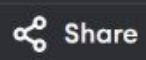
Output

```
1 def strStr(haystack: str, needle: str) -> int:
2     if not needle:
3         return 0
4     haystack_length = len(haystack)
5     needle_length = len(needle)
6
7     for i in range(haystack_length - needle_length + 1):
8         for j in range(needle_length):
9             if haystack[i + j] != needle[j]:
10                break
11            else:
12                return i
13    return -1
14 haystack = "hello"
15 needle = "ll"
16 print(strStr(haystack, needle))
```

2

=== Code Execution Successful ===

main.py



Share

Run

Output

```
1 a=["code","coder","coding","decode"]
2 b=[]
3 for i in range(len(a)):
4     for j in range(len(a)):
5         if i!=j and a[i] in a[j]:
6             b.append(a[i])
7             break
8 print(b)
```

['code']

=== Code Execution Successful ===