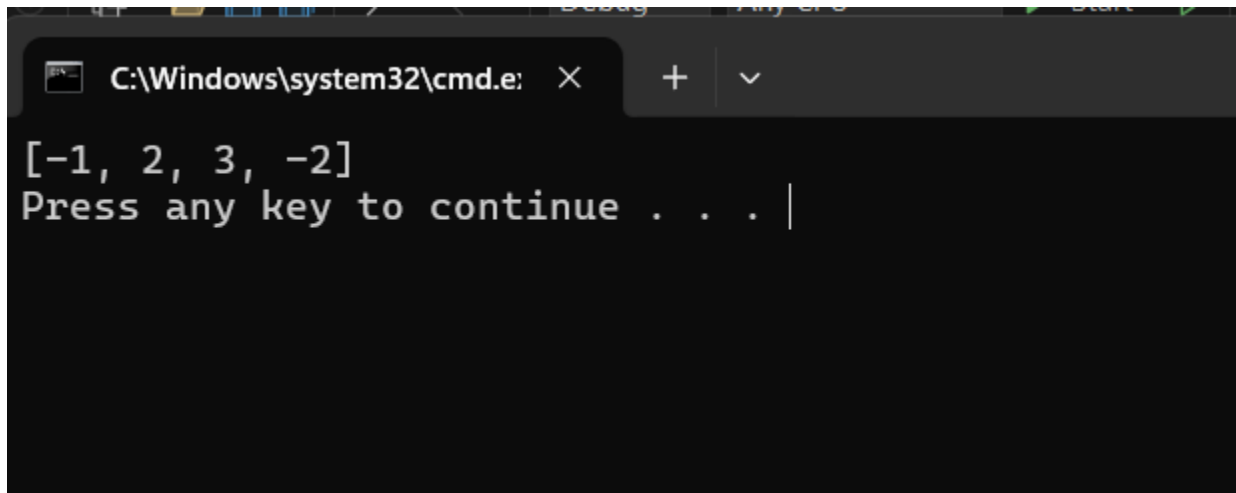


120) Unique numbers

CODE:

```
def unq(a):  
    b=[]  
    for i in a:  
        if i not in b:  
            b.append(i)  
    return b  
a=[-1,2,-1,3,2,-2]  
print(unq(a))
```

OUTPUT:

A screenshot of a Windows command prompt window. The title bar shows the path 'C:\Windows\system32\cmd.e' and standard window controls. The command prompt displays the output of the Python code: a list of unique numbers '[-1, 2, 3, -2]' followed by the prompt 'Press any key to continue . . . |' with a vertical cursor.

SPACE COMPLEXITY : $O(n)$