

```
def fibonacci(n):  
    a = 0  
    b = 1  
    count = 0  
    print("Fibonacci sequence:")  
    while count < n:  
        print(a, end=' ')  
        c = a + b  
        a = b  
        b = c  
        count += 1
```

```
n = 15  
fibonacci(n)
```

```
➞ Fibonacci sequence:  
0 1 1 2 3 5 8 13 21 34 55 89 144 233 377
```

```
list1 = [12,-7,5,64,-14]  
list2 = [12,14,-95,3]  
Positive_number1 = [num for num in list1 if num>0]  
Positive_number2 = [num for num in list2 if num>0]  
print(Positive_number1 )  
print(Positive_number2)
```

```
[12, 5, 64]  
[12, 14, 3]
```