```
79.Finding the maximum and minimum
Program:
def find_max_min(numbers):
    return max(numbers), min(numbers)

numbers = [3, 7, 1, 15, 9, 4]
    maximum, minimum = find_max_min(numbers)

print(f"Maximum number: {maximum}")
print(f"Minimum number: {minimum}")
Output:

Maximum number: 15

Minimum number: 1
```

=== Code Execution Successful ===

Time complexity:O(n)