```python
list = [5, 10, 15, 20, 25]
print("The elements in the list are:")
print(list)
```

Run   list ×

```
C:\Users\RAHUL\PycharmProjects\PythonProject\.venv\Scripts\python.exe
The elements in the list are:
[5, 10, 15, 20, 25]

Process finished with exit code 0
```

```python
numbers = [20, 5, 99, 0, 30]
largest = max(numbers)
smallest = min(numbers)
print("List:", numbers)
print("Largest number:", largest)
print("Smallest number:", smallest)
```

Run   large&small ×

```
C:\Users\RAHUL\PycharmProjects\PythonProject\.venv\Scripts\python.exe
List: [20, 5, 99, 0, 30]
Largest number: 99
Smallest number: 0

Process finished with exit code 0
```

```python
numbers = [34, 12, 56, 9, 23]
numbers.sort()
print("Ascending order:", numbers)
numbers.sort(reverse=True)
print("Descending order:", numbers)
```

Run   acsending ✕

```
C:\Users\RAHUL\PycharmProjects\PythonProject\.venv\Scripts\python.exe
Ascending order: [9, 12, 23, 34, 56]
Descending order: [56, 34, 23, 12, 9]

Process finished with exit code 0
```

list to tuple.py ×

```python
list = [10, 20, 30, 40, 50]
tuple = tuple(list)
print("List:", list)
print("Tuple:", tuple)
```

Run   list to tuple ×

```
C:\Users\RAHUL\PycharmProjects\PythonProject\.venv\Scripts\python.exe
List: [10, 20, 30, 40, 50]
Tuple: (10, 20, 30, 40, 50)

Process finished with exit code 0
```