

```
In [2]: import numpy as np
my_list = [1,2,3,4,5]
my_array = np.array(my_list)
print("Array:",my_array)
print("First element:", my_array[0])
print("Last element:", my_array[-1])
doubled_array = my_array*2
print("Array after doubling each element:",doubled_array)
```

Array: [1 2 3 4 5]

First element: 1

Last element: 5

Array after doubling each element: [2 4 6 8 10]

In []: