

Convert the below list into numpy array then display the array

Input: my\_list = [1, 2, 3, 4, 5]

```
import numpy as np

# Input list
my_list = [1, 2, 3, 4, 5]

# Convert list to NumPy array
my_array = np.array(my_list)

# Display the array
print(my_array)
```

2. Convert the below list into a numpy array then display the array then display the first and last index and then multiply each element by 2 and display the result.

Input: my\_list = [1, 2, 3, 4, 5]

```
import numpy as np

# Input list
my_list = [1, 2, 3, 4, 5]

# Convert list to NumPy array
my_array = np.array(my_list)

# Display the array
print("Array:", my_array)

# Display the first and last index
print("First index:", my_array[0])
print("Last index:", my_array[-1])

# Multiply each element by 2
result_array = my_array * 2

# Display the result
print("Result after multiplying by 2:", result_array)
```

Double-click (or enter) to edit

Start coding or [generate](#) with AI.

