

Practical 6: Use NumPy to manipulate data

```
import numpy as np
```

```
arr = np.array([[10, 20, 30], [40, 50, 60]])
```

```
print("Array:\n", arr)
```

```
print("Shape:", arr.shape)
```

```
print("Max value:", arr.max())
```

```
print("Sum of elements:", arr.sum())
```

Output

Shape: (2, 3)

Max value: 60

Sum of elements: 210