

Indexing Sequences (e.g. Lists) in Python

```
cf = [100, 10, 20, 50, 30, 25]
```

How to access (index) single elements of list cf?

- Zero-based Indexing
- Negative Indexing

Zero-based Indexing

```
cf = [100, 10, 20, 50, 30, 25]
```

Index Positions: 0 1 2 3 4 5

Negative Indexing

```
cf = [100, 10, 20, 50, 30, 25]
```

Index Positions: -6 -5 -4 -3 -2 -1

Indexing - How it works?

`cf[-2] -> 30`

`cf = [100, 10, 20, 50, 30, 25]`

`cf[0] -> 100`