

Belajar python

```
In [12]: import numpy as np
```

```
In [15]: data = np.random.normal(1,2,10)
```

```
In [25]: data
```

```
Out[25]: array([ 3.42579568,  0.51452232,  2.1511049 ,  3.34790279,  3.32359051,  
                -2.71622371,  0.14868642,  3.89678933,  1.01665844,  0.73218593])
```

Tipe data

=> List

```
In [17]: x = [1,2,3,5,6,7]
```

```
In [20]: print(len(x))
```

```
6
```

Ambil setelah data ke-2

```
In [43]: x[2:]
```

```
Out[43]: [3, 5, 6, 7]
```

Ambil sampai data ke-4

```
In [47]: x[:4]
```

```
Out[47]: [1, 2, 3, 5]
```

Ambil 4 data terakhir

```
In [53]: x[-4:]
```

```
Out[53]: [3, 5, 6, 7]
```

Kurangi 4 data terakhir

```
In [59]: x[:-4]
```

```
Out[59]: [1, 2]
```