## **Enumerate()**

```
def enumerate(sequence, start=0):
n = start
for elem in sequence:
    yield n, elem
    n += 1
```

## **Example**

enumerate() becomes particularly useful when you have a case where you need to have some sort of tracker. For example:

```
In [3]: for count,item in enumerate(lst):
if count >= 2:
    break
else:
    print item
```

Great! You should now have a good understanding of enumerate and its potential use cases.