In [1]:
```python
first_tuple = ("Monty Python", 30, "Baker Street", 5.8)
print(first_tuple[0])
```

Monty Python

In [2]:
```python
city_tuple = ("Mumbai", 18.9949521, 72.8141853)
print(city_tuple)
```

('Mumbai', 18.9949521, 72.8141853)

In [3]:
```python
new_tuple = city_tuple
print(new_tuple)
```

('Mumbai', 18.9949521, 72.8141853)

In [ ]:
```python
new_tuple[1] = 13.8877
```

In [4]:
```python
b = city_tuple[:-1]
print(b)
print(len(b))
```

('Mumbai', 18.9949521)
2

In [7]:
```python
print(format(b))
```

('Mumbai', 18.9949521)

In [8]:
```python
c = list(b)
print("c is: {0}".format(c))
```

c is: ['Mumbai', 18.9949521]

In [9]:
```python
c= tuple(c)
print("c is now a tuple: {0}".format(c))
```

c is now a tuple: ('Mumbai', 18.9949521)