

Tuple

Methods (Functions)

Tuple Methods

Python has two built-in methods that you can use on tuples.

Method	Description
<u>count()</u>	Returns the number of times a specified value occurs in a tuple
<u>index()</u>	Searches the tuple for a specified value and returns the position of where it was found

```
thistuple = (1, 3, 7, 8, 7, 5, 4, 6, 8, 5)
```

```
print(thistuple.count(5))
```

```
print(thistuple.index(8))
```

#position found



Python Tuple Functions

len()

max()

min()

sum()

any()

all()

sorted()

tuple()

```
thistuple = (1, 3, 7, 8, 7, 5, 4, 6, 8, 5)
```

```
print(len(thistuple))
```

```
print(max(thistuple))
```

```
print(min(thistuple))
```

```
print(sum(thistuple))
```

Search GOOGLE for an example.

`any()`

`all()`

`sorted()`

`tuple()`