

Tuples

Declaration:

> Tup = (4, 5) , Not mutable, Ordered, indexed
> Tup = 4, 5
> ma-Tup = (4,) # Tuple d'un element

Access:

> Tup[0] # index, Tuple ordered indexed
4

→ Pour modifier Tuple sélectionner à créer une autre Tuple et le concaténer; par des slices

> a = (3,) + a[1:2] > a = b + c

Tuple destruct:

unpack
Tuple.

> a = ("A", "B", "C")

> x, y, z = a # x="A", y="B", z="C"

> a = ("A", "B", 4, "C")

> x, y, -, z = a # x="A", y="B", z="C"
ignore element in den e

Update Tuple.

> x = ("apple", "banana", "cherry")

> y = list(x)

> y[1] = "Kiwi"

> x = tuple(y)

Methodes Types

count()

> t.count(value)

→ return the numbers of times a specified value.

Value : required, The item to search for.

index()

> t.index(value)

→ finds the first occurrence of the specified value

→ raises an exception if the value is not found

Value : required, The item to search for.