

#Returnvalue



in not in



#Returnanarticle

enumerate zip

map filter

Builtins use Iterators

Return a value

`max(iterable)`

`val in iterable`

`all(iterable)`

Consume iterable until return value is known

`min(iterable)`

`val not in iterable`

`any(iterable)`

What happens for infinite iterators?

Return an iterable

`enumerate(iterable)`

`map(fn, iterable)`

`zip(*iterables)`

`filter(pred, iterable)`

To aggregate an iterable into a list, use `list(iterable)`

Generator Expressions