

Métodos principales de diccionarios

Métodos de eliminación

```
>>> dict1 = {'one': 1, 'two': 2, 'three': 3}
>>> dict1.clear()
>>> dict1
{}

```

Métodos de creación

```
>>> dict1 = {'one': 1, 'two': 2, 'three': 3}
>>> dict2 = dict1.copy()

>>> dict1 = {'one': 1, 'two': 2, 'three': 3}
>>> dict2 = {'four':4,'five':5}
>>> dict1.update(dict2)
>>> dict1
{'one': 1, 'two': 2, 'three': 3, 'four': 4, 'five': 5}

```

Métodos principales de diccionarios

Métodos de retorno

```
>>> dict1 = {'one': 1, 'two': 2, 'three': 3}
>>> dict1.get("one")
1
>>> dict1.get("four")
>>> dict1.get("four","no existe")
'no existe'

>>> dict1.pop("one")
1
>>> dict1
{'two': 2, 'three': 3}
>>> dict1.pop("four")
Traceback (most recent call last):
  File "<stdin>", line 1, in <module>
KeyError: 'four'
>>> dict1.pop("four","no existe")
'no existe'
```

Recorridos de diccionarios

```
>>> for clave in dict1.keys():
...     print(clave)
one
two
three

>>> for valor in dict1.values():
...     print(valor)
1
2
3

>>> for clave,valor in dict1.items():
...     print(clave,"->",valor)
one -> 1
two -> 2
three -> 3
```