```
in   # equiv. to `key in d.keys()`
```

in

```
for    in  :  # equiv. to `for key in d.keys():`
```

Common Dict Operations

```python
len(d)
key in d  # equiv. to `key in d.keys()`
value in d.values()
d.copy()
d.clear()
for key in d:  # equiv. to `for key in d.keys():`
    print(key)
```

Tuples