























## How do we work with lists in python?

List methods:

```
g.index(key)
```

Returns the index of the first occurrence of key in g. Error if key is not in g

g.remove(key)

Removes the first occurrence of key in g. Error if key is not in g

g.append(key)

Adds key to the end of the list.

g.insert(i, key)

Adds key to the list at position i

Elements at all indices up to and after i are moved to the right by 1