





'pear' 'banana' 'orange' 'pear' 'apple'

for in sorted

print print



#apple

# #bananana

#orange



#

peer





# Sorted Iteration

```
basket = ['pear', 'banana', 'orange', 'pear', 'apple']
```

```
for fruit in sorted(basket):
```

```
    print(fruit)
```

```
# =>
```

```
# apple
```

```
# banana
```

```
# orange
```

```
# pear
```

```
# pear
```

To loop over a sequence in sorted order, use the `sorted()` function which returns a new sorted list while leaving the source unaltered.

# Comprehensions