

# TUPLES

## Add an item

```
a=(4,6,2,8,3,1)
print(a)
a=a+(9,)
print(a)
a=a[:5]+(15,20,25)+a[:5]
print(a)
b=list(a)
b.append(30)
b=tuple(b)
print(b)
```

## Length of a tuple

```
a=('c','y','f','u','n','o')
print(a)
print(len(a))
```

## Reverse a Tuple

```
def reverse(a):
    b=a[::-1]
    print(b)
a=('c','y','f','u','n','o')
reverse(a)
```

## Repeated element in a tuple

```
a=(2,4,5,6,2,3,4,4,7)
b=int(input())
print(a)
print(a.count(b))
```