

Tuples:

```
## Create a tuple  
tip = (10, 20, 30, 50, 60)  
Print (tip)
```

```
## different datatypes  
Star = (120, "AA", 43.12)  
Print (Star)
```

```
## tuple to string  
Star = ("icon", "AA", "Burny")  
my-far = str (Star)  
Print (my-far)
```

```
## Slice a tuple  
Star = (120, "icon", 22.2)  
King = Star [2]  
Print (King)
```

```
## find length of tuple  
Star = (120, "icon", 22.2)  
Print ("tuple length:", len (Star))
```

```
## tuple to dictionary  
t = ((1, 'king'), (2, 'queen'))  
a = dict ((x, y) for x, y in t)  
Print (a)
```

```
## reverse a tuple  
Star = (120, "icon", 22.2, 66, 92)  
Print (Star[::-1])
```

```
## List of tuples to dictionary  
my-list = [('king', 1), ('queen', 2)]  
dict (my-list)  
Print (my-list)
```

list to tuple

a = [123, "king", 77, 99]

Print (tuple(a))

Output :- (10, 20, 30, 50, 60)

(120, 'AA', 43.12)

('icon', 'AA', Bunny)

(120, 'icon')

tuple length : 3

{'king': 1, 'queen': 2}

(92, 66, 22.2, 'icon', 120)

[('king', 1), ('queen', 2)]

(123, 'king', 77, 99)