

```
In [1]: tup = ("app", "ban", "ch")  
print(tup[1])
```

ban

```
In [4]: print(tup[2])
```

ch

```
In [5]: print(tup[-1])
```

ch

```
In [6]: print(tup[0])
```

app

```
In [7]: print(tup[0:2])
```

('app', 'ban')

```
In [8]: tup = ("app", "ban", "ch", 1, 34)  
print(tup[0:3])
```

('app', 'ban', 'ch')

```
In [9]: print(tup[0:5])
```

('app', 'ban', 'ch', 1, 34)

```
In [10]: #this is accessing elements in a tuple
```

```
In [11]: #deleting elements from a dictionary  
dic1 = {  
    "myname": "sravya",  
    "initial": "G",  
    "year": 1999  
}  
dic1.pop("year")  
print(dic1)
```

{'myname': 'sravya', 'initial': 'G'}

```
In [12]: del dic1["initial"]  
print(dic1)
```

{'myname': 'sravya'}

```
In [0]:
```