

```
In [1]: t=()
        print(t)
        print(type(t))
```

```
()
<class 'tuple'>
```

```
In [6]: t1=("vicky","vasanth","akash","deepak")
        print(t1)
```

```
('vicky', 'vasanth', 'akash', 'deepak')
```

```
In [7]: print(t1[2])
```

```
akash
```

```
In [8]: t1[1]="siva"
```

```
-----
TypeError                                Traceback (most recent call last)
~\AppData\Local\Temp\ipykernel_9312\1621697939.py in <module>
----> 1 t1[1]="siva"
```

```
TypeError: 'tuple' object does not support item assignment
```

```
In [9]: t2=(10)
        t3=(10,)
        print(type(t1))
        print(type(t2))
```

```
<class 'tuple'>
<class 'int'>
```

```
In [10]: t4=("100","vicky","vignesh")
         print(t4)
         print(type(t4))
```

```
('100', 'vicky', 'vignesh')
<class 'tuple'>
```

```
In [ ]:
```