

```
In [4]: #tuple = collection which is ordered and unchangeable used to group together related data
student = ('aziz',21,'male')
print(student)

('aziz', 21, 'male')
```

```
In [7]: #func of tuples
#the count func that return count of an element in the tuple
print(student.count('aziz'))

1
```

```
In [10]: #the index func that return the element index
print(student.index('male'))

2
```

```
In [11]: #print all element in tuples
for i in student:
    print(i)

aziz
21
male
```

```
In [12]: if 21 in student:
    print('21 in student')

21 in student
```

Loading [MathJax]/jax/output/CommonHTML/fonts/TeX/fontdata.js