

space < 0<1<2<3....9 < Special char < A<B<C<D<.....Z < a<b<c<d.....<z

```
In [1]: a = ("Utsav", "Patel", ' ', ' ', 'utsav', 'Zuned', '32')
print(a)

('Utsav', 'Patel', ' ', ' ', 'utsav', 'Zuned', '32')
```

```
In [2]: print(a.index(' '))
print(a.count('32'))

2
1
```

```
In [3]: print(max(a))
print(min(a))
print(len(a))

utsav

6
```

```
In [4]: b = (123, 555, 23, 43)
print(a + b)
print(a)
print(b)

('Utsav', 'Patel', ' ', ' ', 'utsav', 'Zuned', '32', 123, 555, 23, 43)
('Utsav', 'Patel', ' ', ' ', 'utsav', 'Zuned', '32')
(123, 555, 23, 43)
```

```
In [5]: print(type(a))
print(a[0])
print(a[-1])
print(a[-2])

<class 'tuple'>
Utsav
32
Zuned
```

```
In [6]: # Changing tuple using List technique
x = ('apple', 'banana', 'cherry')
y = list(x)
y[1] = 'kiwi'
x = tuple(y)
print(x)

('apple', 'kiwi', 'cherry')
```

```
In [ ]:
```