```
#!/usr/bin/python


tuple1, tuple2 = (123, 'xyz', 'zara', 'abc'), (456, 700, 200)


print "min value element : ", min(tuple1);

print "min value element : ", min(tuple2);
```

When we run above program, it produces following result:

```
min value element :  123

min value element :  200
```

# 57.                    Tuple(seg)

## Description
The method **tuple()** compares elements of two tuples.

## Syntax
Following is the syntax for **tuple()** method:

```
tuple( seq )
```

## Parameters

- **seq** -- This is a tuple to be converted into tuple.

## Return Value
This method returns the tuple.

## Example
The following example shows the usage of tuple() method.

```
#!/usr/bin/python


aList = (123, 'xyz', 'zara', 'abc');

aTuple = tuple(aList)
```