

# PYTHON LIST LIST METHOD

[http://www.tutorialspoint.com/python/list\\_list.htm](http://www.tutorialspoint.com/python/list_list.htm)

Copyright © tutorialspoint.com

## Description

The method **list** takes sequence types and converts them to lists. This is used to convert a given tuple into list.

**Note:** Tuple are very similar to lists with only difference that element values of a tuple can not be changed and tuple elements are put between parentheses instead of square bracket.

## Syntax

Following is the syntax for **list** method:

```
list( seq )
```

## Parameters

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

## Return Value

This method returns the list.

## Example

The following example shows the usage of list method.

```
#!/usr/bin/python
aTuple = (123, 'xyz', 'zara', 'abc');
aList = list(aTuple)

print "List elements : ", aList
```

When we run above program, it produces following result:

```
List elements : [123, 'xyz', 'zara', 'abc']
Loading [MathJax]/jax/output/HTML-CSS/fonts/TeX/fontdata.js
```