```
print "time.gmtime() : %s" % time.gmtime()
```

When we run above program, it produces following result:

```
time.gmtime() : (2009, 2, 17, 17, 3, 38, 1, 48, 0)
```

76.   time.localtime([secs])

Description
The method **localtime()** is similar to gmtime() but it converts number of seconds to local time. If secs is not provided or None, the current time as returned by time() is used. The dst flag is set to 1 when DST applies to the given time.

Syntax
Following is the syntax for **localtime()** method:

```
time.localtime([ sec ])
```

Parameters
sec -- These are the number of seconds to be converted into structure struct_time representation.

Return Value
This method does not return any value.

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

```
#!/usr/bin/python

import time



print "time.localtime() : %s" % time.localtime()
```

When we run above program, it produces following result:

```
time.localtime() : (2009, 2, 17, 17, 3, 38, 1, 48, 0)
```

77.   time.mktime(tupletime)

Description

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