

This method does not return any value.

Example

The following example shows the usage of `ctime()` method.

```
#!/usr/bin/python

import time

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

When we run above program, it produces following result:

```
time.ctime() : Tue Feb 17 10:00:18 2009
```

75. `time.gmtime([secs])`

Description

The method **`gmtime()`** converts a time expressed in seconds since the epoch to a `struct_time` in UTC in which the `dst` flag is always zero. If `secs` is not provided or `None`, the current time as returned by `time()` is used.

Syntax

Following is the syntax for **`gmtime()`** method:

```
time.gmtime([ 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 `gmtime()` method.

```
#!/usr/bin/python

import time
```