OS path

- Os.path is the sub module of the main module I.e, os module
- Functions available in os.path are

Os.path.exists - check if path exist or not

os.path.isfile - check if path belongs to file

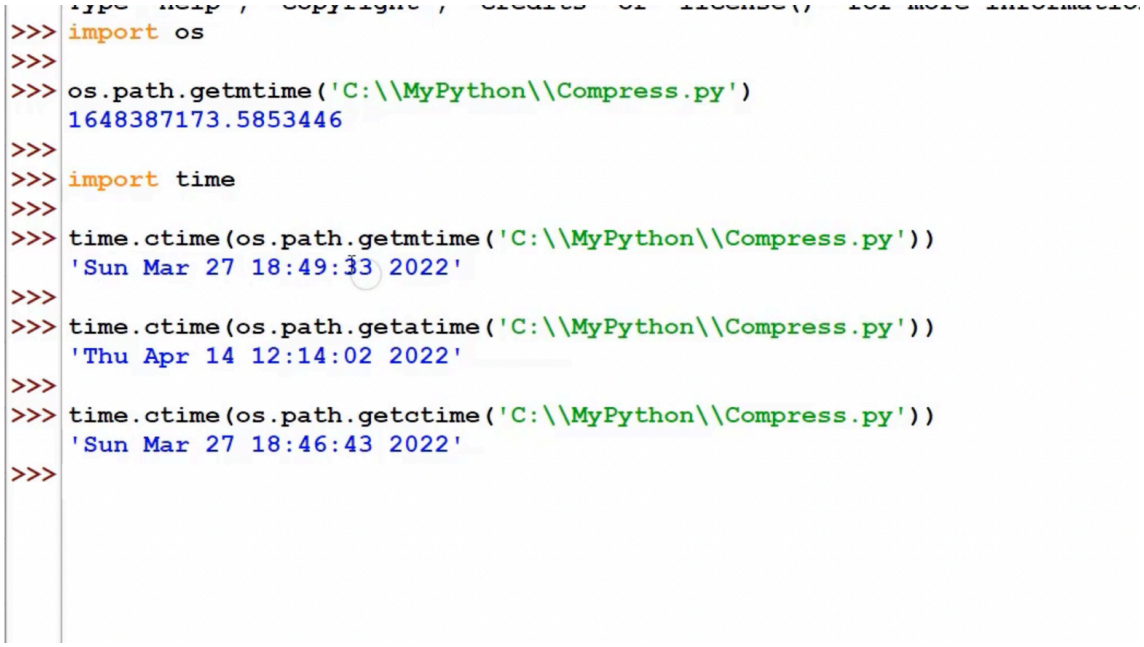
os.path.isdir - given path is file or dir

os.path.split( ) - split address and file name

os.path.join( ) - join path and file name together to give single path

os.path.getmtime( ) - last access time

os.path.getatime( ) - last modified time



os.path.replace( ) - access something from another folder

os.path.abspath( ) - access something in absolute way

```
>>> import os
>>>
>>> os.chdir('C:\\MyPython\\Child1')
>>> os.getcwd()
'C:\\MyPython\\Child1'
>>>
>>> os.path.relpath('C:\\MyPython\\Child2\csharp.png')
'..\\Child2\\csharp.png'
>>>
>>> os.path.abspath('..\\Child2\\csharp.png')
'C:\\MyPython\\Child2\\csharp.png'
>>>
```