

```

# ShowDaylightClass.py
""" This module illustrates the the methods that
are
part of the class Daylight
"""

from TheDaylightClass import *

MyCities =
(['Anchorage','London','Ithaca','NewYork','Cairo','Miami','Lagos','Johannesburg','Sydney'])
pr
int '\nAverage Sun-Up (Hours):\n'
print '          City          Latitude      June      September
December      March'
print
'-----'
for C in
MyCities:
    A = Daylight(C)
    L = A.Lat
    M = A.MonthAves()
    print '%20s  %8.2f
%6.2f      %6.2f      %6.2f      %6.2f  ' % (C,L,M[6],M[9],M[12],M[3])

```