

# M1.6.a : What are Modules?

## datetime and calendar modules in python

### **calendar :**

This module allows you to output calendars like the Unix **cal** program, and provides additional useful functions related to the calendar. By default, these calendars have Monday as the first day of the week, and Sunday as the last.

Methods	Description
<code>calendar.firstweekday()</code>	Returns the current setting for the weekday to start each week
<code>calendar.isleap(year)</code>	Returns True if year is a leap year, otherwise False.
<code>calendar.weekday(year, month, day)</code>	Returns the day of the week for year ,month and day .

### **datetime :**

The **datetime** module supplies classes for manipulating dates and times in both simple and complex ways. While date and time arithmetic is supported, the focus of the implementation is on efficient attribute extraction for output formatting and manipulation.

Unique solution ID: #1068

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Last update: 2023-10-03 15:31