```
C:\Windows\system32\cmd.exe - python

Microsoft Windows [Versión 10.0.19043.1526]
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C:\Users\Gusta>D:

D:\>cd GHDLC\Launch X

D:\GHDLC\Launch X>python -m venv env

D:\GHDLC\Launch X>env\Scripts\activate

(env) D:\GHDLC\Launch X>pip install python-dateutil
Collecting python-dateutil
  Using cached python_dateutil-2.8.2-py2.py3-none-any.whl (247 kB)
Collecting six>=1.5
  Using cached six-1.16.0-py2.py3-none-any.whl (11 kB)
Installing collected packages: six, python-dateutil
Successfully installed python-dateutil-2.8.2 six-1.16.0
WARNING: You are using pip version 20.2.3; however, version 22.0.3 is available.
You should consider upgrading via the 'd:\ghdlc\launch x\env\scripts\python.exe -m pip install --upgrade pip' command.

(env) D:\GHDLC\Launch X>pip freeze
python-dateutil==2.8.2
six==1.16.0

(env) D:\GHDLC\Launch X>cd env

(env) D:\GHDLC\Launch X\env>python
Python 3.9.4 (tags/v3.9.4:1f2e308, Apr  6 2021, 13:40:21) [MSC v.1928 64 bit (AMD64)] on win32
Type "help", "copyright", "credits" or "license" for more information.
>>> from datetime import *
>>> from dateutil.relativedelta import *
>>> now = datetime.now()
>>> print(now)
2022-02-13 00:03:45.274674
>>> now = now + realtivedelta(months=1, weeks=1, hour=10)
Traceback (most recent call last):
  File "<stdin>", line 1, in <module>
NameError: name 'realtivedelta' is not defined
>>> now = now + relativedelta(months=1, weeks=1, hour=10)
>>> print(now)
2022-03-20 10:03:45.274674
>>> _
```

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Kata1.ipynb	12/02/2022 11:19 p. m.	Archivo IPYNB	2 KB

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