Anaconda Prompt (anaconda1) - python

```
(base) C:\Users\ELCOT>pip install numpy
Requirement already satisfied: numpy in c:\users\elcot\anacondal\lib\site-packages (1.21.5)

(base) C:\Users\ELCOT>pip install pandas
Requirement already satisfied: pandas in c:\users\elcot\anacondal\lib\site-packages (1.4.2)
Requirement already satisfied: pandas in c:\users\elcot\anacondal\lib\site-packages (from pandas) (2021.3)
Requirement already satisfied: phyto-adetutil>-2.0.1 in c:\users\elcot\anacondal\lib\site-packages (from pandas) (2.21.5)
Requirement already satisfied: phyto-adetutil>-2.0.1 in c:\users\elcot\anacondal\lib\site-packages (from pandas) (2.8.2)
Requirement already satisfied: six>-1.5 in c:\users\elcot\anacondal\lib\site-packages (from pandas) (2.8.2)
Requirement already satisfied: six\=1.5 in c:\users\elcot\anacondal\lib\site-packages (from pandas) (1.16.0)

(base) C:\Users\ELCOT\pip install sklearn
Requirement already satisfied: scikit-learn in c:\users\elcot\anacondal\lib\site-packages (from sklearn) (1.0.2)
Requirement already satisfied: scikit-learn in c:\users\elcot\anacondal\lib\site-packages (from scikit-learn->sklearn) (1.21.5)
Requirement already satisfied: phyto-1.1.6 in c:\users\elcot\anacondal\lib\site-packages (from scikit-learn->sklearn) (1.1.0)
Requirement already satisfied: scipy>-1.1.6 in c:\users\elcot\anacondal\lib\site-packages (from scikit-learn->sklearn) (2.2.0)
Requirement already satisfied: matphotlib
Requirement already satisfied: matphotlib in c:\users\elcot\anacondal\lib\site-packages (from scikit-learn->sklearn) (2.2.0)
Requirement already satisfied: matphotlib in c:\users\elcot\anacondal\lib\site-packages (from matphotlib) (9.0.1)
Requirement already satisfied: matphotlib in c:\users\elcot\anacondal\lib\site-packages (from matphotlib) (9.0.1)
Requirement already satisfied: matphotlib in c:\users\elcot\anacondal\lib\site-packages (from matphotlib) (4.25.0)
Requirement already satisfied: pillow>6.2.0 in c:\users\elcot\anacondal\lib\site-packages (from matphotlib) (1.3.2)
Requirement already satisfied: python-dateutil>-2.
```