Question for revision of “Complete Python Bootcamp: Go from zero to hero in Python 3”

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# I/ Section 1: Course overview:

* How many recommended place for you when an question arised ? List them down.
* What is the purpose of code in notebook?
* What are Python 2 and Python 3? What should you (You, Asteroid) learn and why?

# II/ Section 2: Python setup

* Do the following action:
  + 1/ Change current directory to the next (right) disk.
  + 2/ List everything in the directory.
  + 3/ Change current directory to the third folder (Alternative: 2,4,5, etc.
  + 4/ Change current directory back to previous directory.
  + 5/ Make the command prompt window clean (free of code)
* What is Anaconda?
* Define a python development environment.
  + List out 3 types of Python Development environment.
  + Talk aloud the 3 pros and 3 cons of each.
  + Say a name for the most popular environment of each type.
* Can we code Python in Command Prompt?
* What is a VCS? GIT and Github, which is a VCS, what is the other?
* How is this VCS work, how is it differ from the other VCS?
* What is the diff btw free and pro version of the Platform for Repository (Of source code)?
* What will you do with GIT and Github in your future career?

# III/ Section 3: Python Objects and Data structure Basis

## 1/