CS 101

Homework 1. Introduction.

Those of you who did not install Anaconda, please do so! Follow the link <a href="https://www.anaconda.com/products/individual">https://www.anaconda.com/products/individual</a>, download the installation file for your OS and install it.

If you cannot install anaconda please contact me, and we will come up with a solution!

- 1. Take some task from your everyday life and try to write a set of instructions (algorithm) to execute it. Do not rely on common sense or knowledge of the world, be specific!
- 2. Create a Python file in your editor and give it a name (try to give a descriptive name). In the file write a command to output some phrase as we did in the classroom (don't forget the quotations!).
- 3. Change your code so that Python returns an error message. Copy this message in the doc file with your homework. And explain what went wrong. Fix the error.

Please submit your work to Google Classroom. You should submit the Python file and, a doc/pdf/or any other text format with your answers. Make sure that the file that you are submitting compiles without errors.

The instructions on how to submit the homework can be found on:

https://support.google.com/edu/classroom/answer/6020285?co=GENIE.Platform %3DDesktop&hl=en