Homework #1

Python Fundamentals



Objective: Install Python with package manager, and install PyCharmCE

## Windows Operating System Instructions:

- Download Python 3.9.5 <a href="https://www.python.org/downloads/">https://www.python.org/downloads/</a>
   windows/
- 2. On installation, the first screen check "Add Python 3.9.5 to PATH", then click "Customize Installation", make sure all check boxes are clicked, then finish installing python 3.9.5
- 3. Then we will install PyCharmCe <a href="https://www.jetbrains.com/">https://www.jetbrains.com/</a>
  <a href="pycharm/download/#section=windows">pycharm/download/#section=windows</a>
- 4. During installation click "Skip Remaining and Set Defaults"
- 5. Finished

## Macintosh Operating System Instructions:

- Open the terminal and paste /bin/bash -c "\$(curl -fsSL https://raw.githubusercontent.com/Homebrew/install/HEAD/install.sh)"
- 2. Then run this command in the terminal brew install python3

- 3. Then we will install PyCharmCe <a href="https://www.jetbrains.com/">https://www.jetbrains.com/</a>
  <a href="pycharm/download/#section=mac">pycharm/download/#section=mac</a>
- 4. During installation click "Skip Remaining and Set Defaults"
- 5. Finished