

# Instructions

## Setting up Python

Follow these steps if you are new with Python:

1. Install Anaconda using the following link <http://continuum.io/downloads> Make sure to select the version compatible with your operative system and featuring Python 2.7. Do NOT select Python 3.6.
2. Install the package **numdifftools**
  - When Anaconda is installed, open Anaconda Prompt (terminal).
  - In Anaconda Prompt, type `pip install numdifftools` and press enter. Installation should start.
3. Install the package **statsmodels**. Open Anaconda Prompt and type `pip install statsmodels`, press enter.

## Returning to the problem set

1. Download all the files and save them in a new folder created on your computer.
2. Open the Anaconda Prompt (or terminal), and set your new folder as the current working directory. For example, if the new folder is placed on the desktop, you can do it by typing in `cd /Users/YourUserName/Desktop/YourNewFolderName` and press enter.
3. Now you should be ready to run the code. Do it by typing `python FileName.py` in Anaconda Prompt and enter.
4. If the code generates any graphic output, it would be saved in your new folder (check it)