

1. Download the sample data set from the web site and the sample Python code.
  2. Convert the “XLS file” to a “TXT file.”
  3. Modify the Python program with an appropriate header and comments.
  4. Modify the Python program to read in this data set. When you hand in your code, circle/label this part of the code.
  5. With the code, make/print a “journal quality” figure showing the data [as discussed in class]. When you hand in your code, circle/label this part of the code.
  6. What are the vital aspects of a professional-quality figure?
  7. Python is open source. What does that mean? Is that good or bad? Why? What happened between Python 2 and Python 3? Is that good or bad? Why?
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