




PYTHON-PALETTE

@yeseuly.park – 24.03.24 (3rd)



To Do List

- Development
 - *Python Package*
 - Import matplotlib

Data Visualization Package *matplotlib*

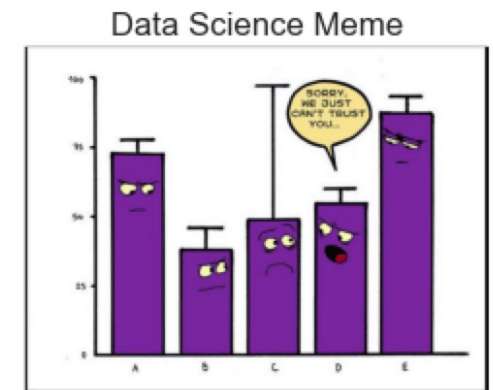
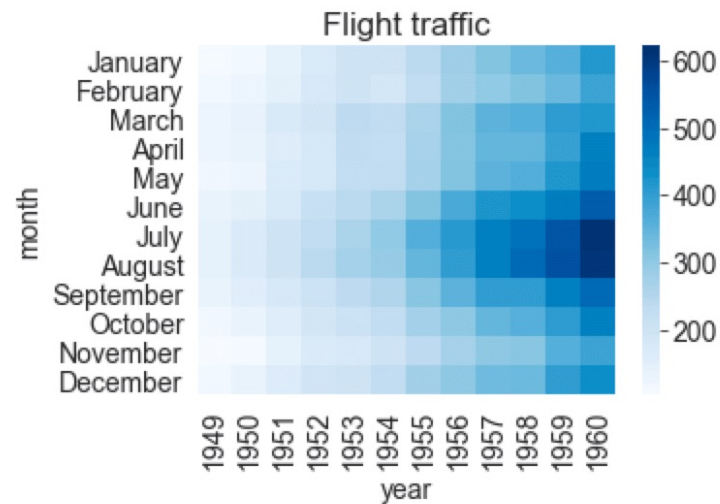
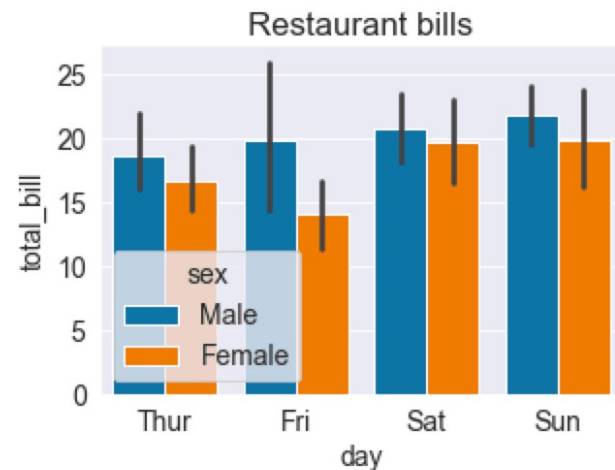
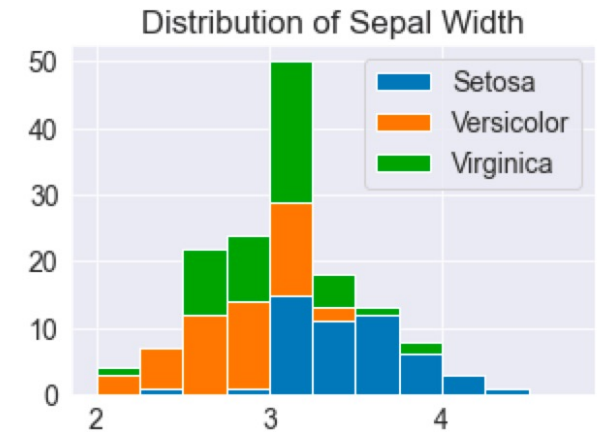
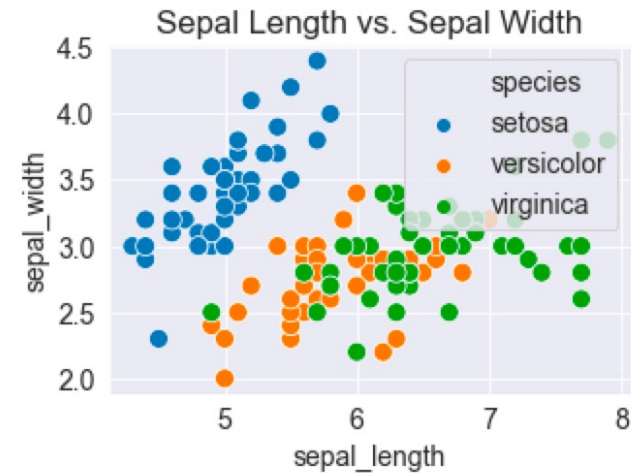
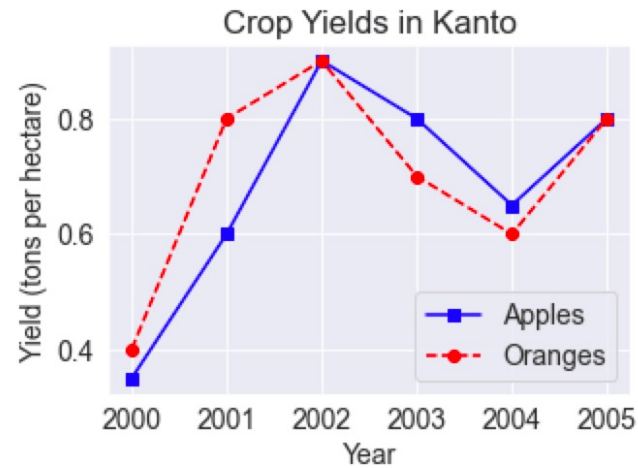


Figure 3.1.1

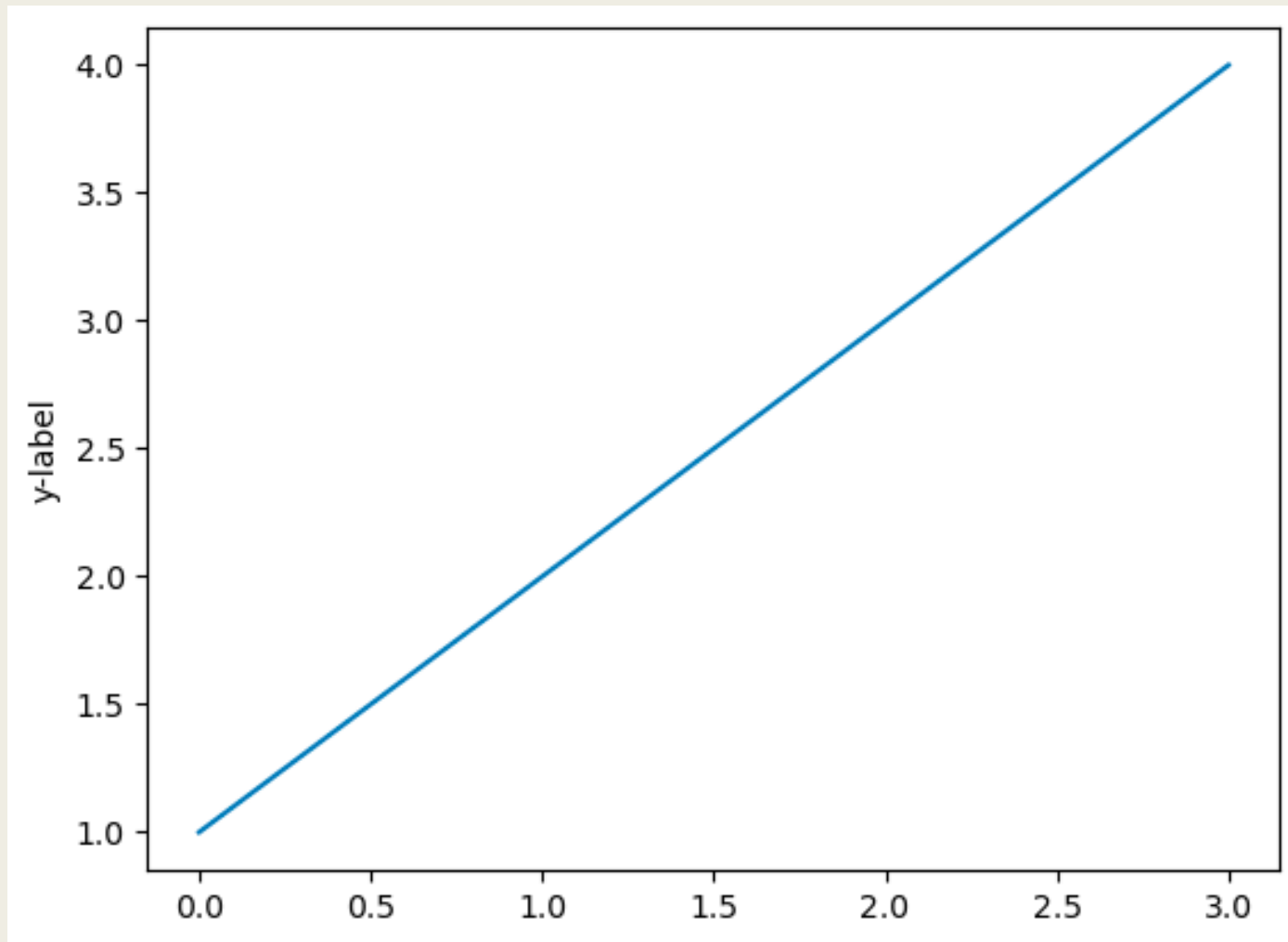


Figure 3.1.2

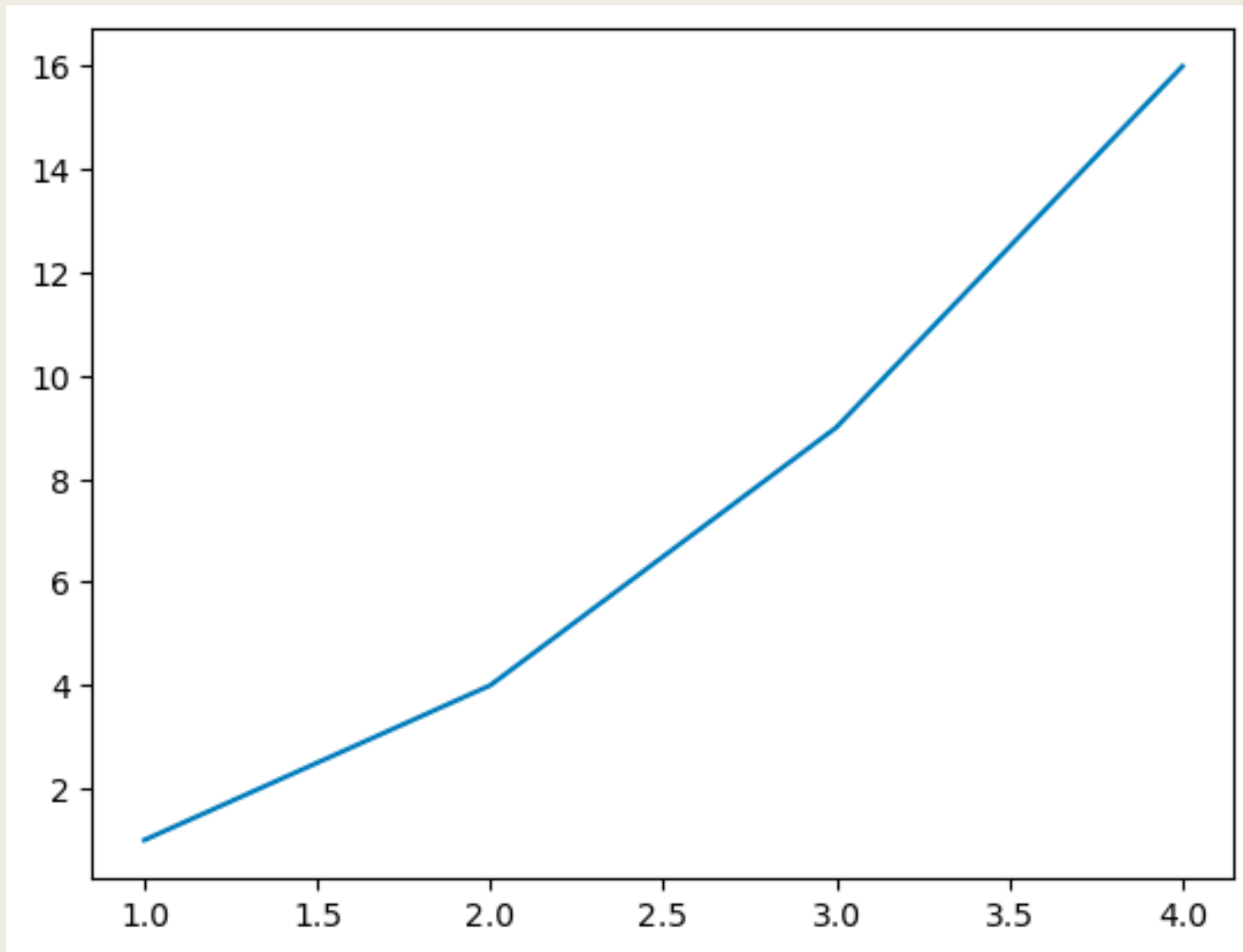


Figure 3.1.3

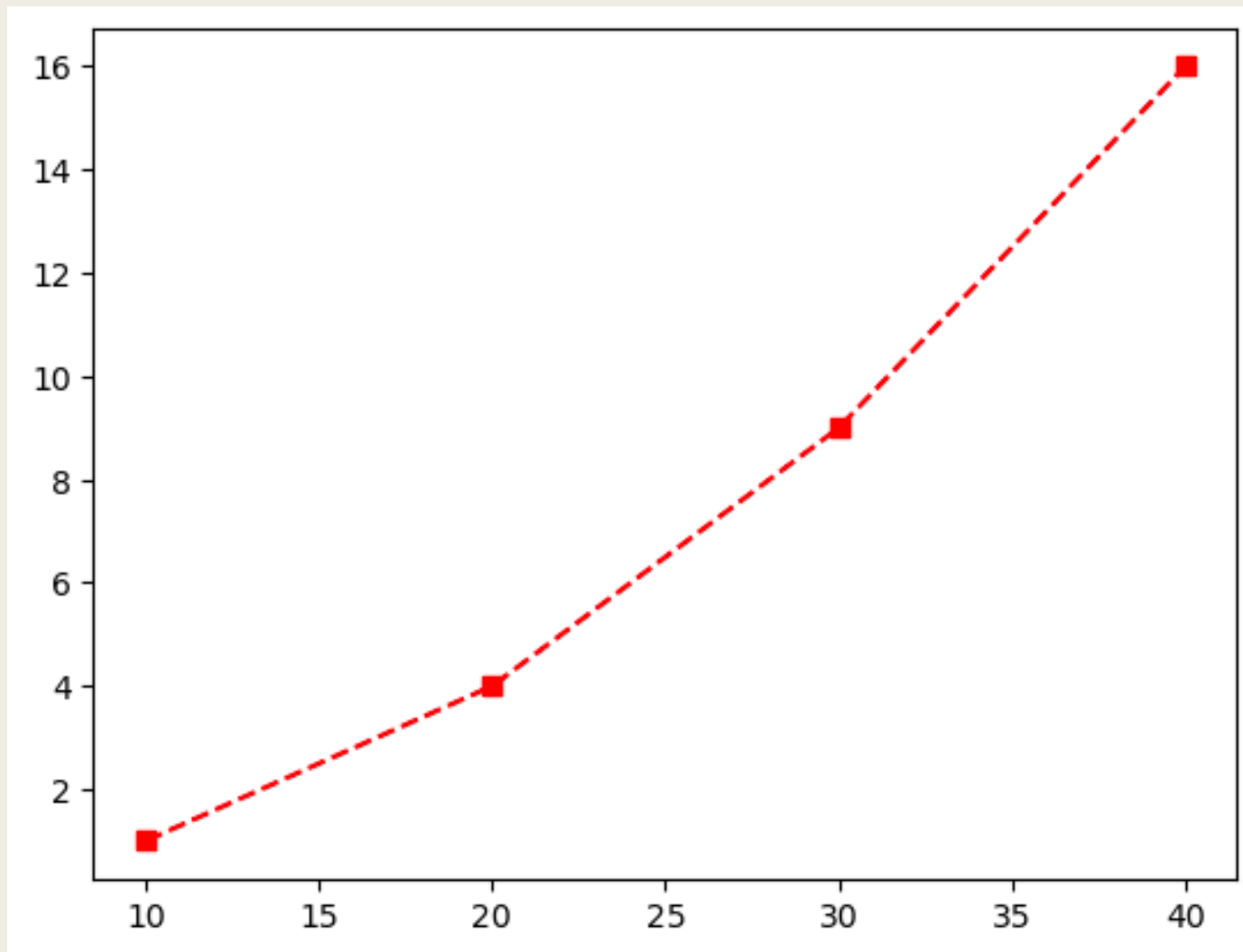


Figure 3.1.4

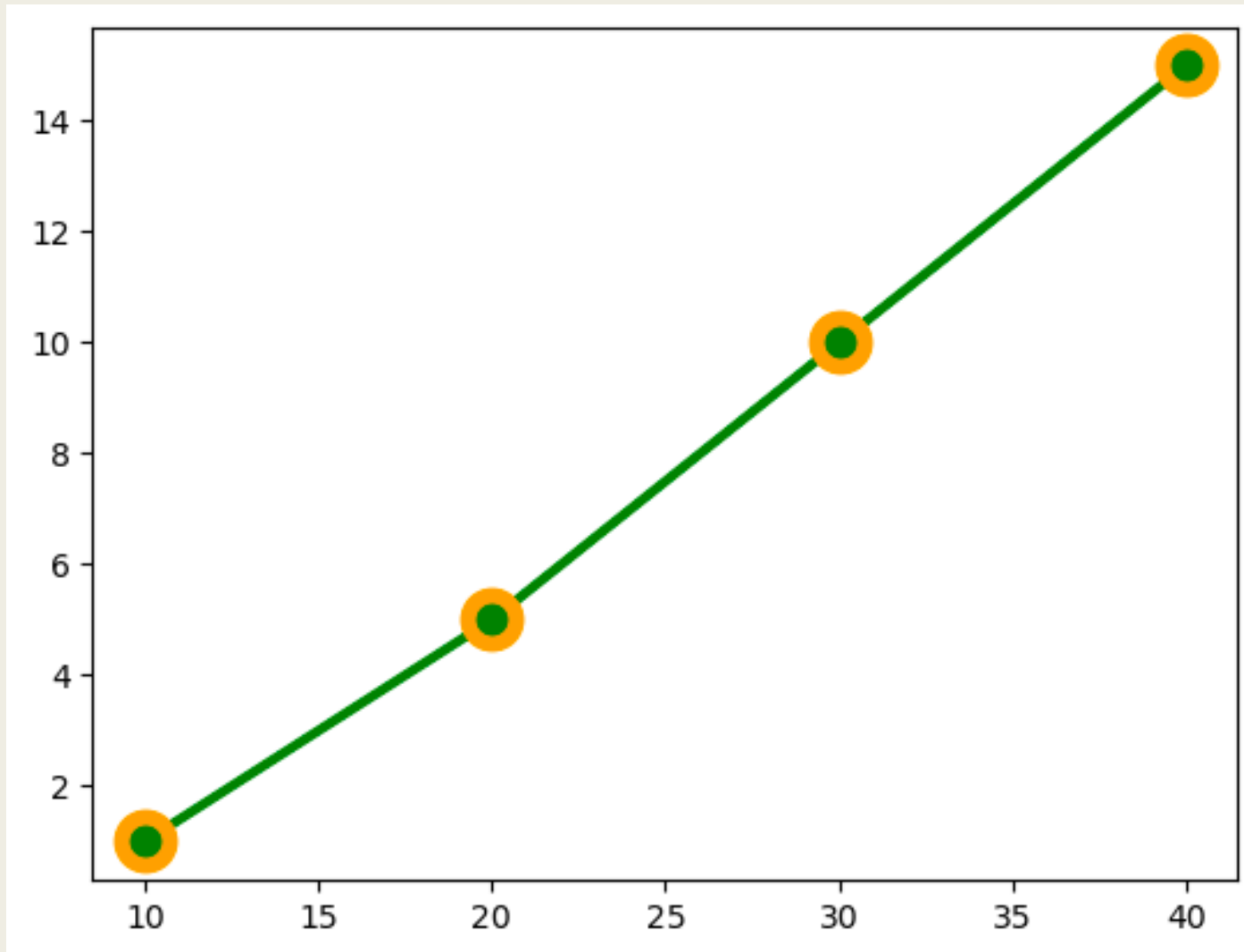


Figure 3.1.5

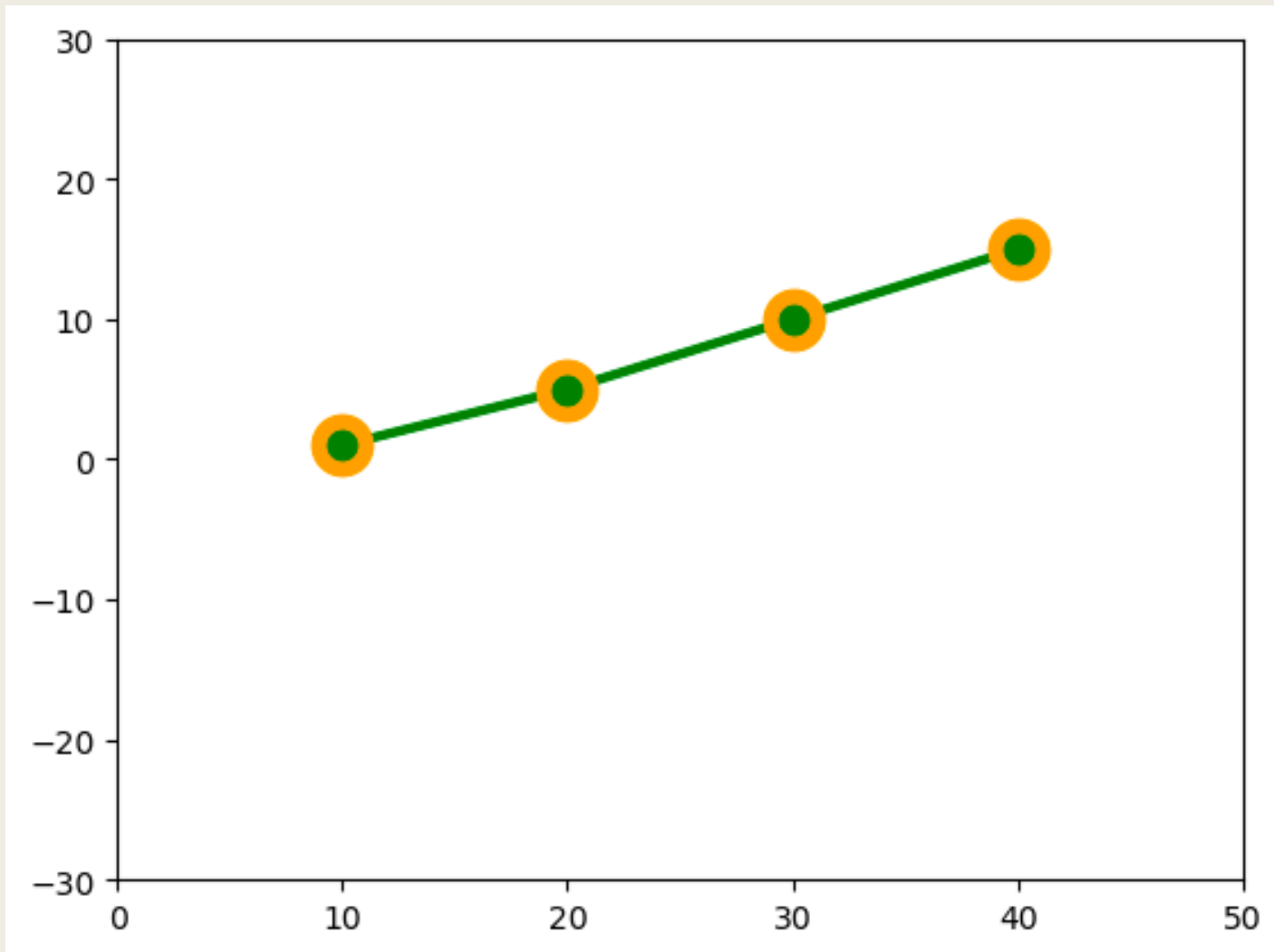


Figure 3.1.7

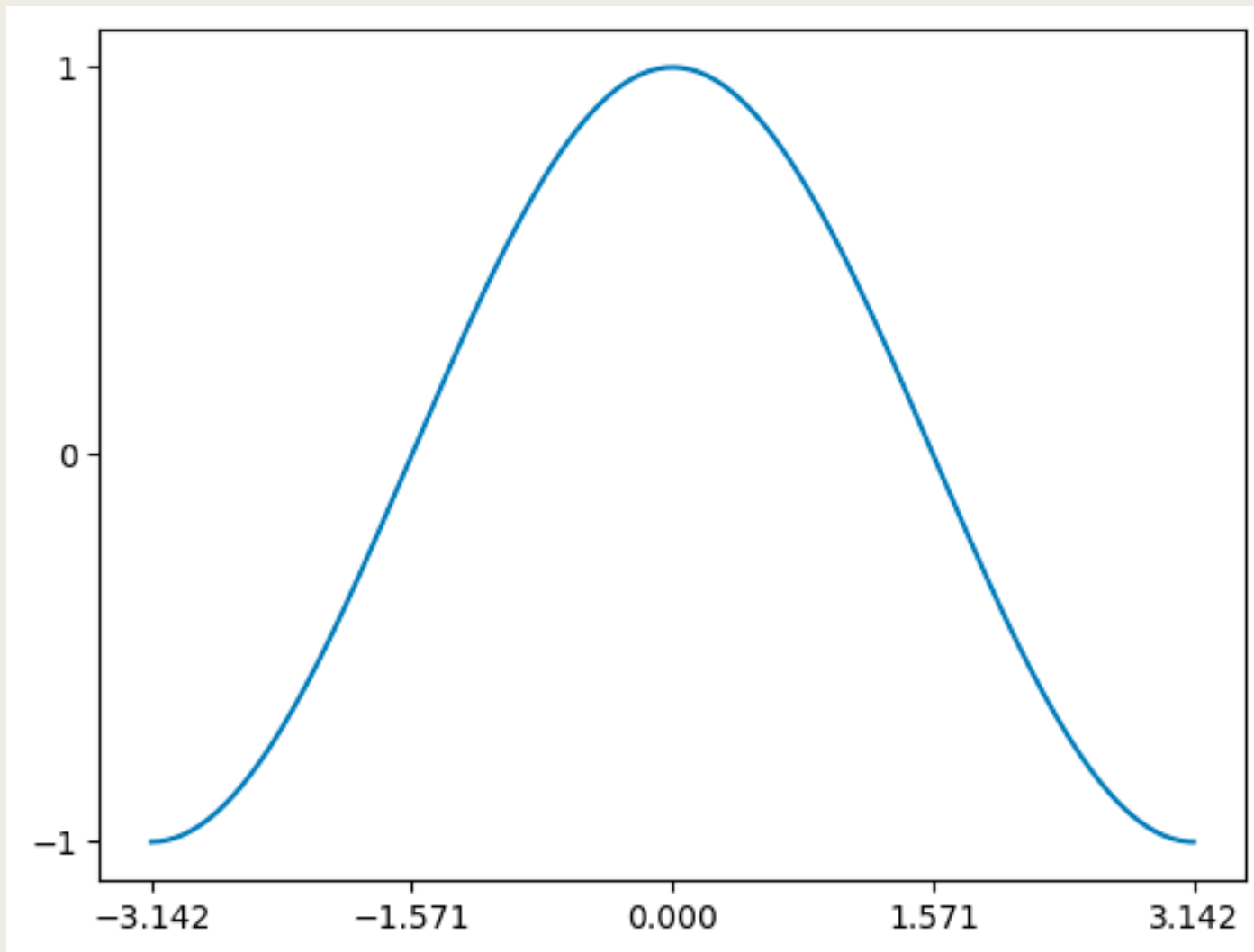


Figure 3.1.8

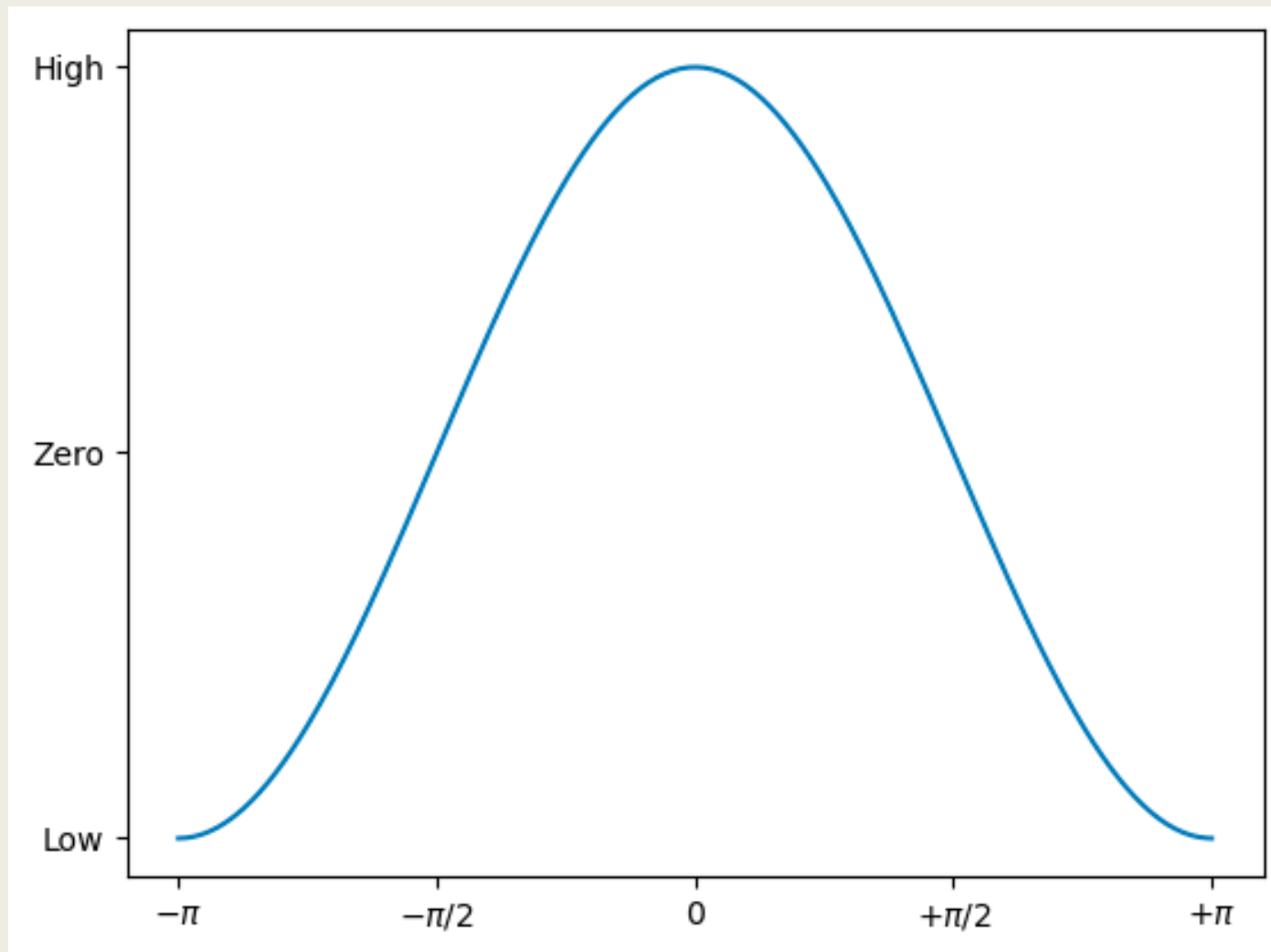


Figure 3.1.9

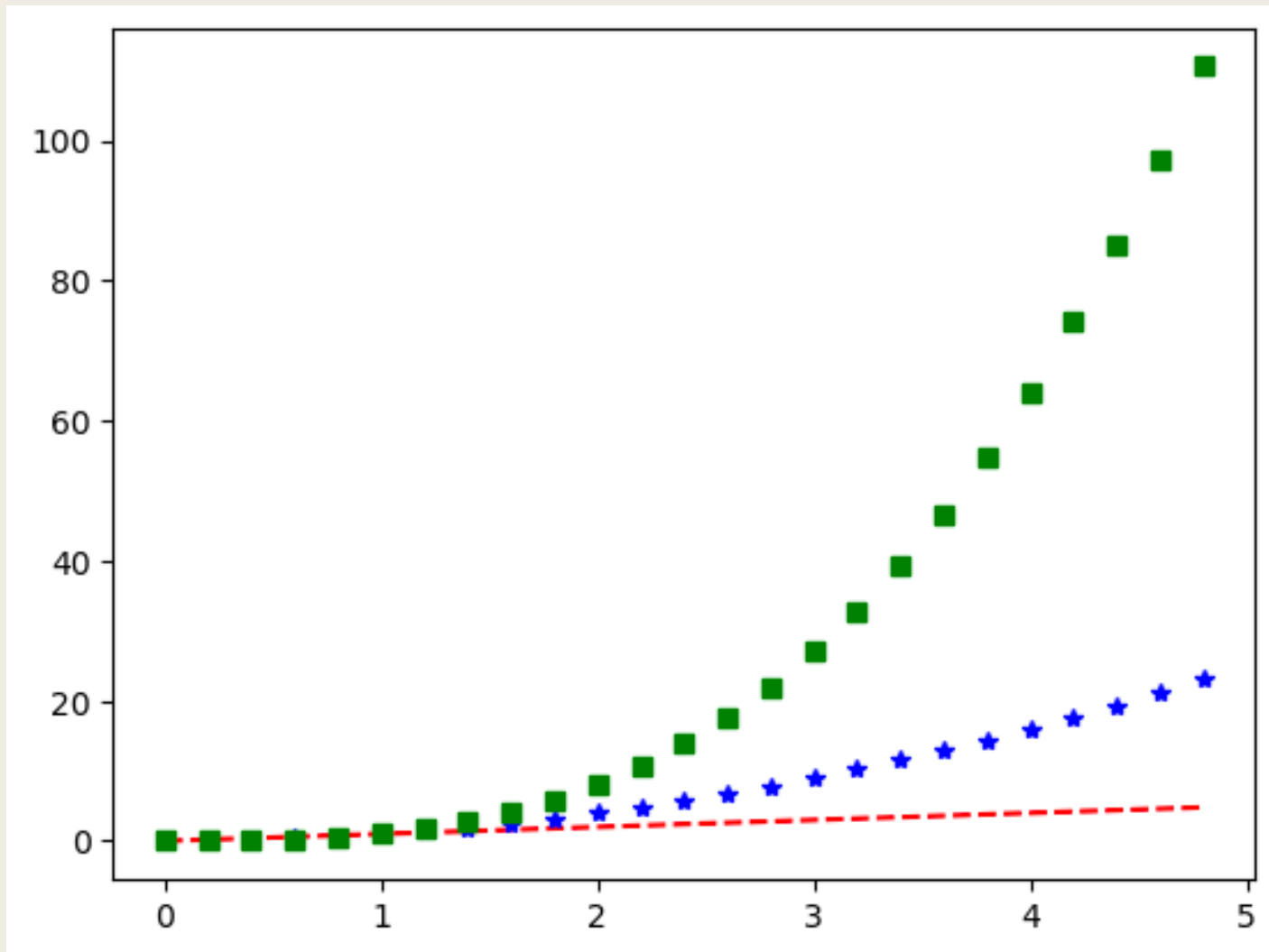


Figure 3.1.10

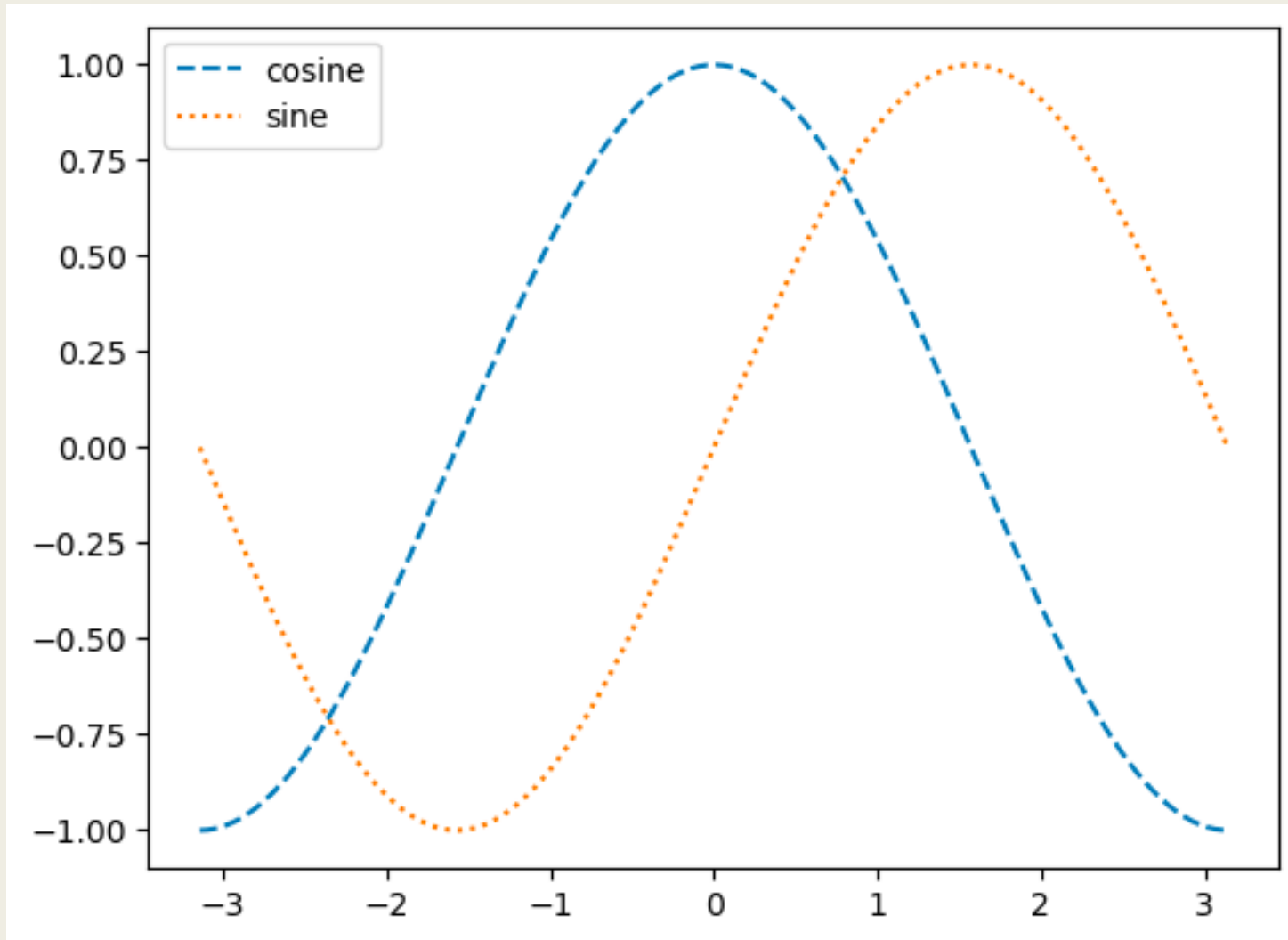


Figure 3.1.11

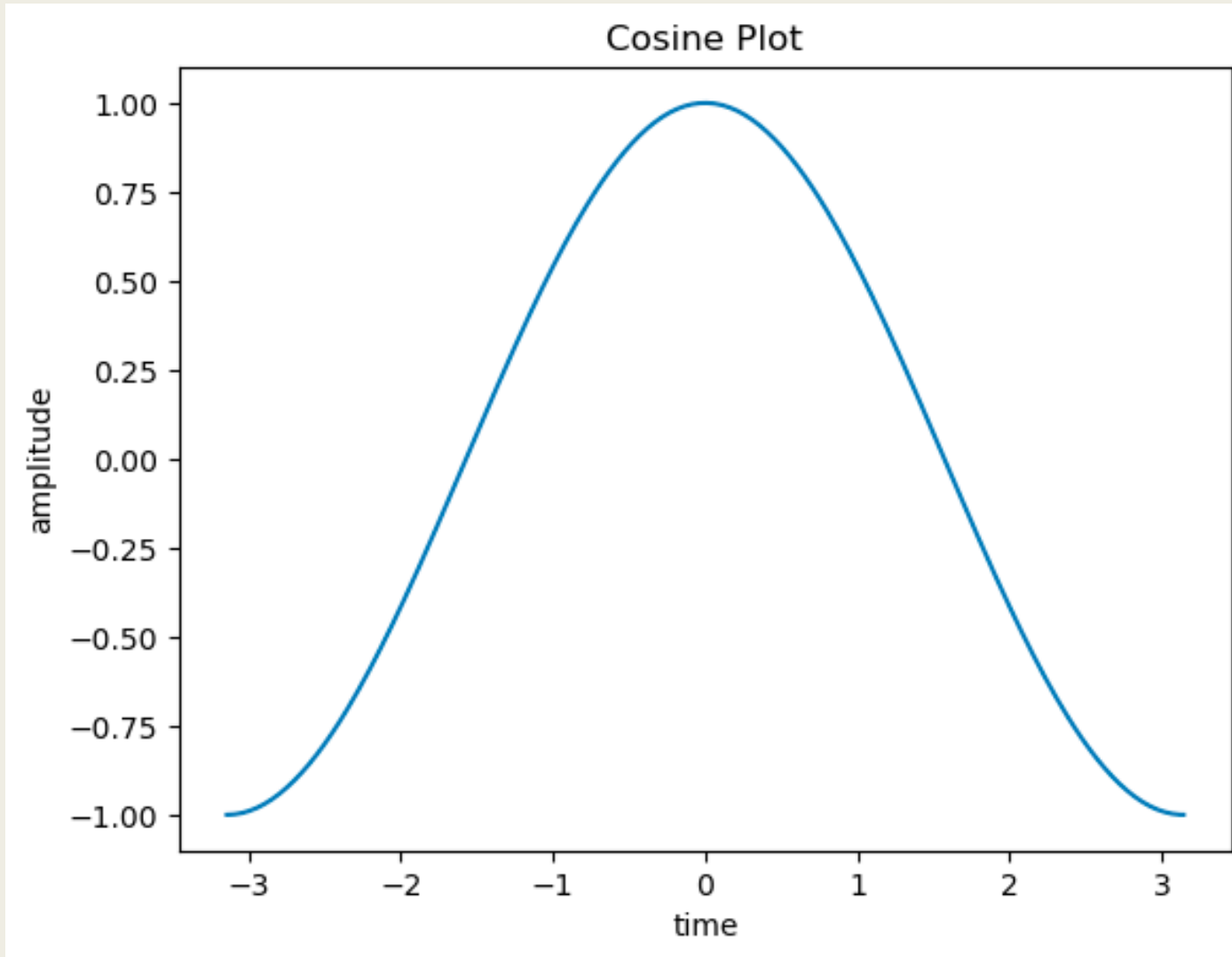


Figure 3.1.12

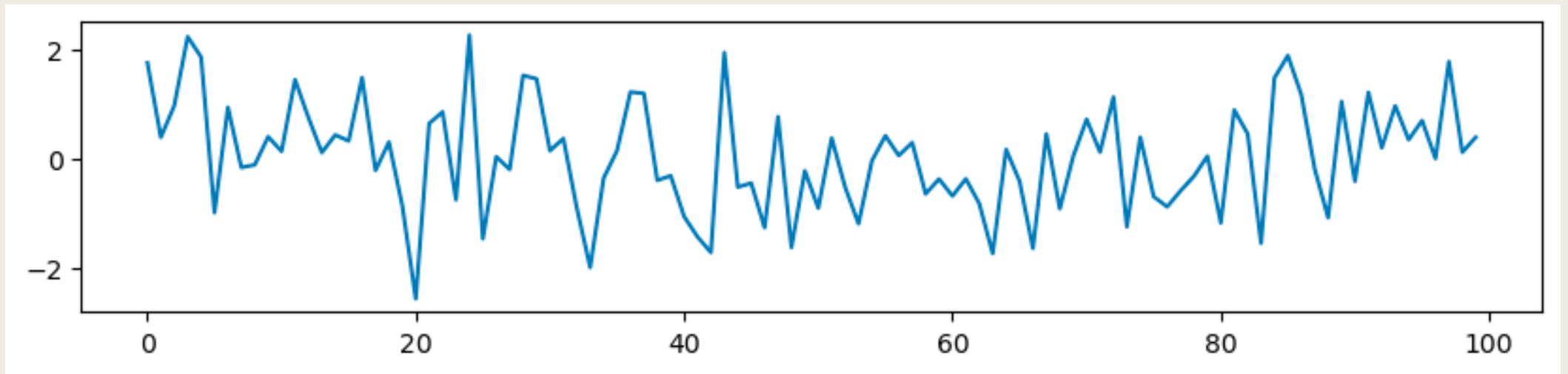


Figure 3.1.13

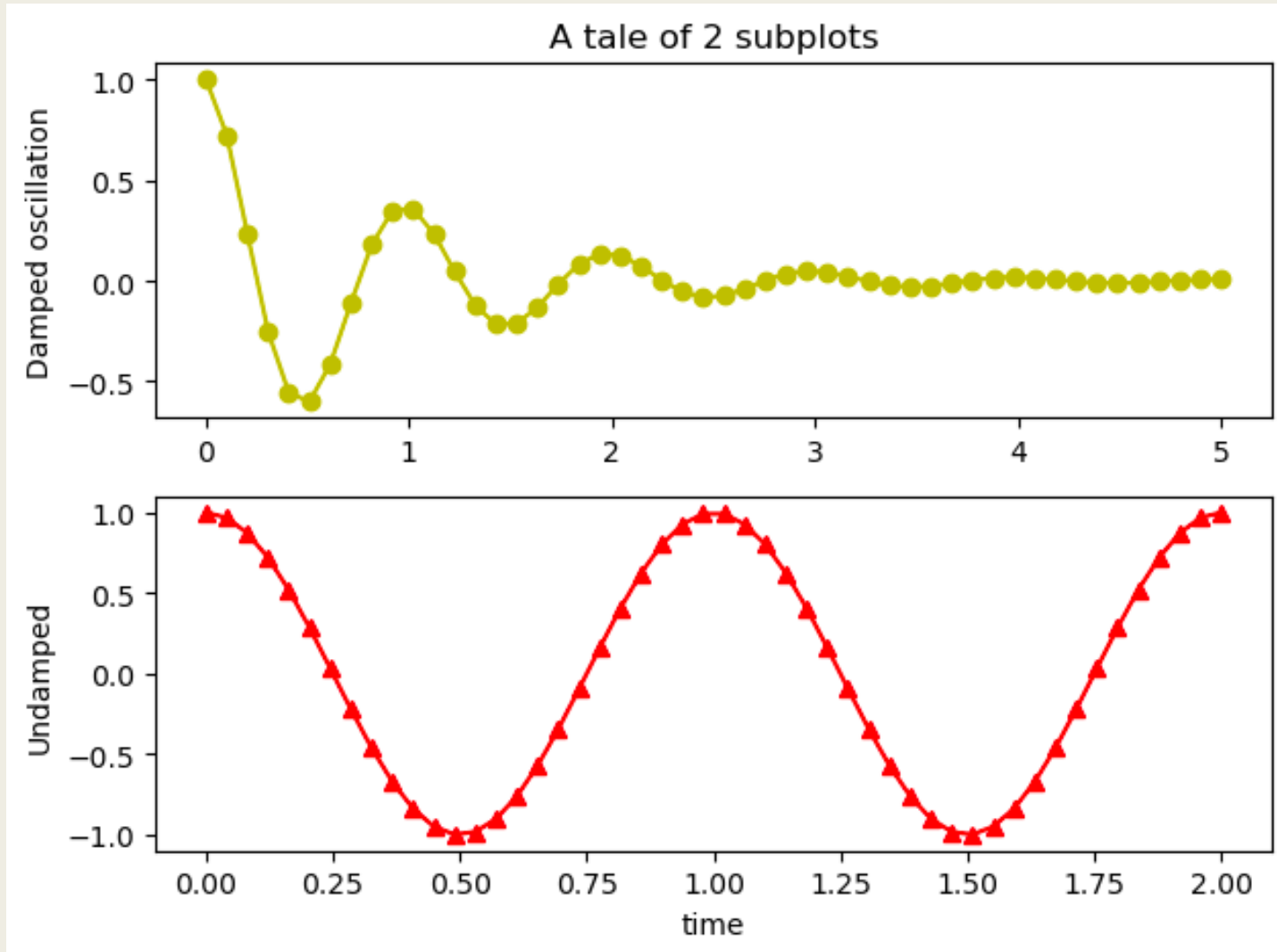


Figure 3.1.14

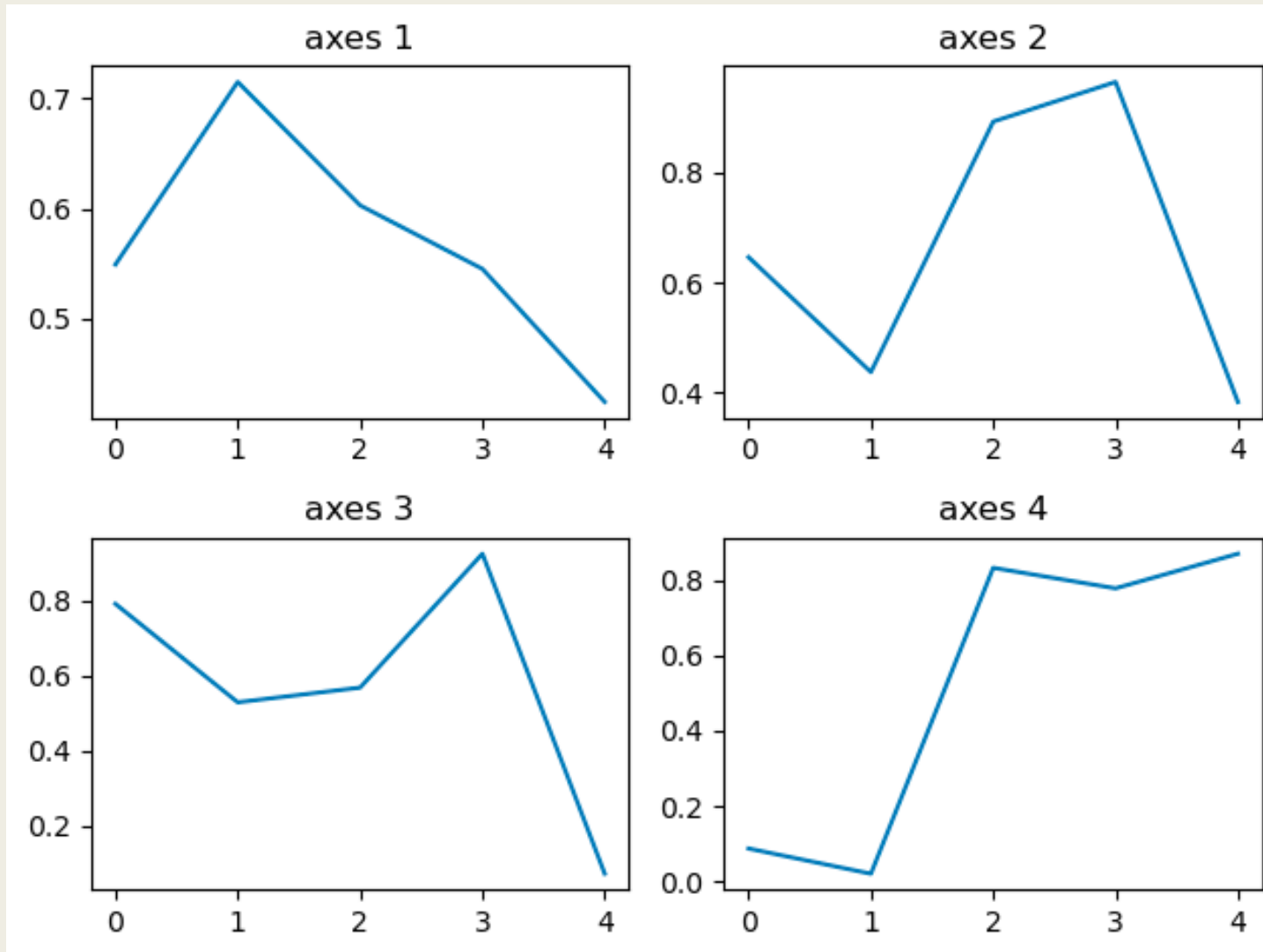


Figure 3.2.1

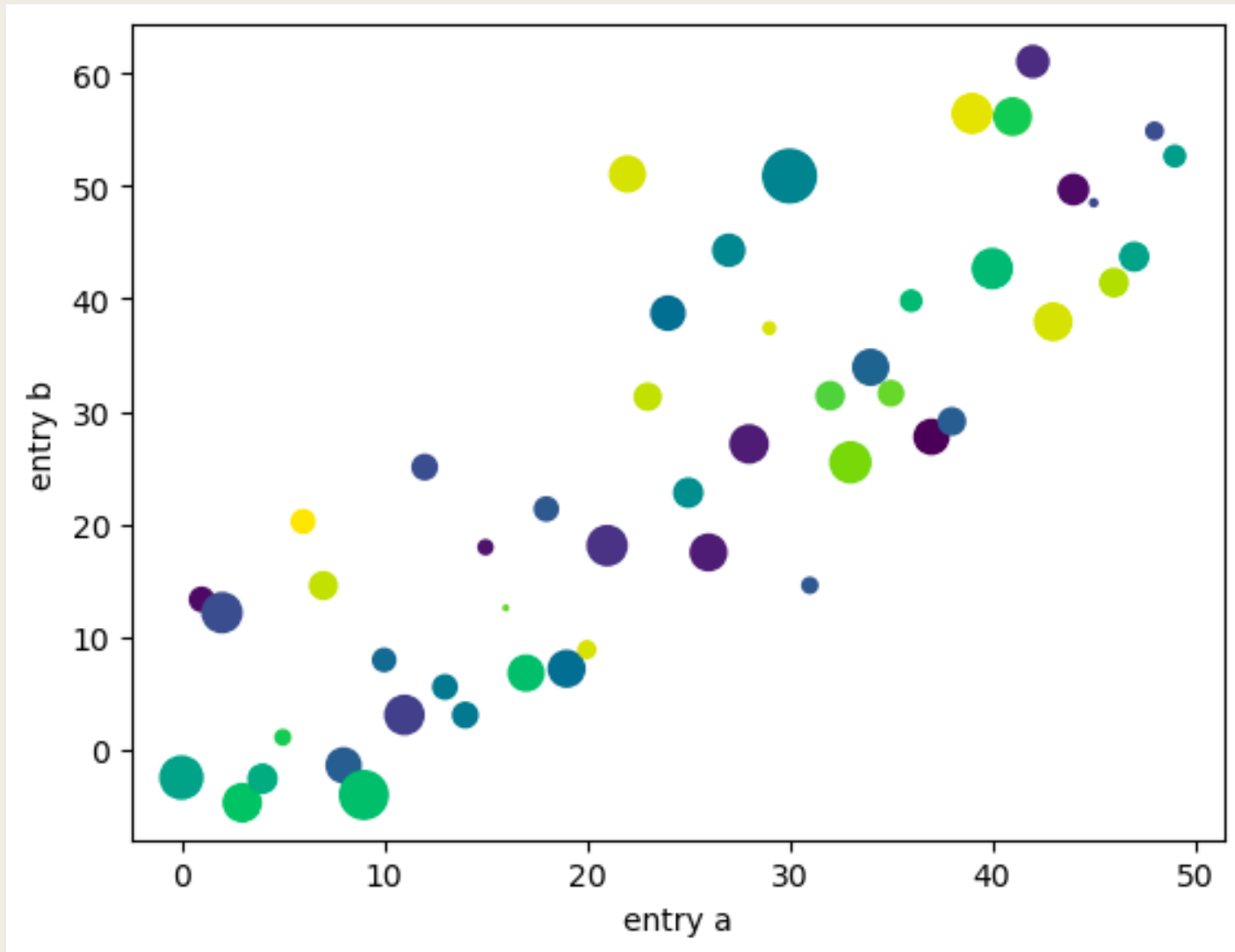


Figure 3.2.2

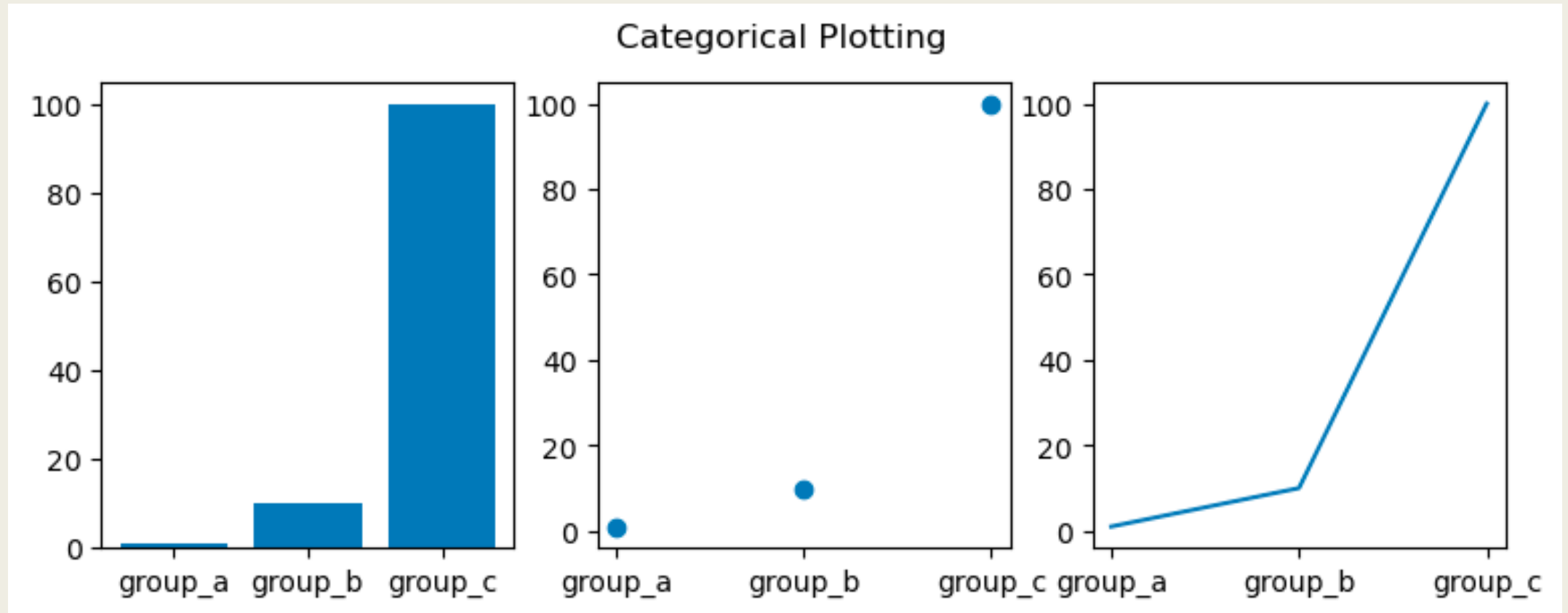


Figure 3.2.3

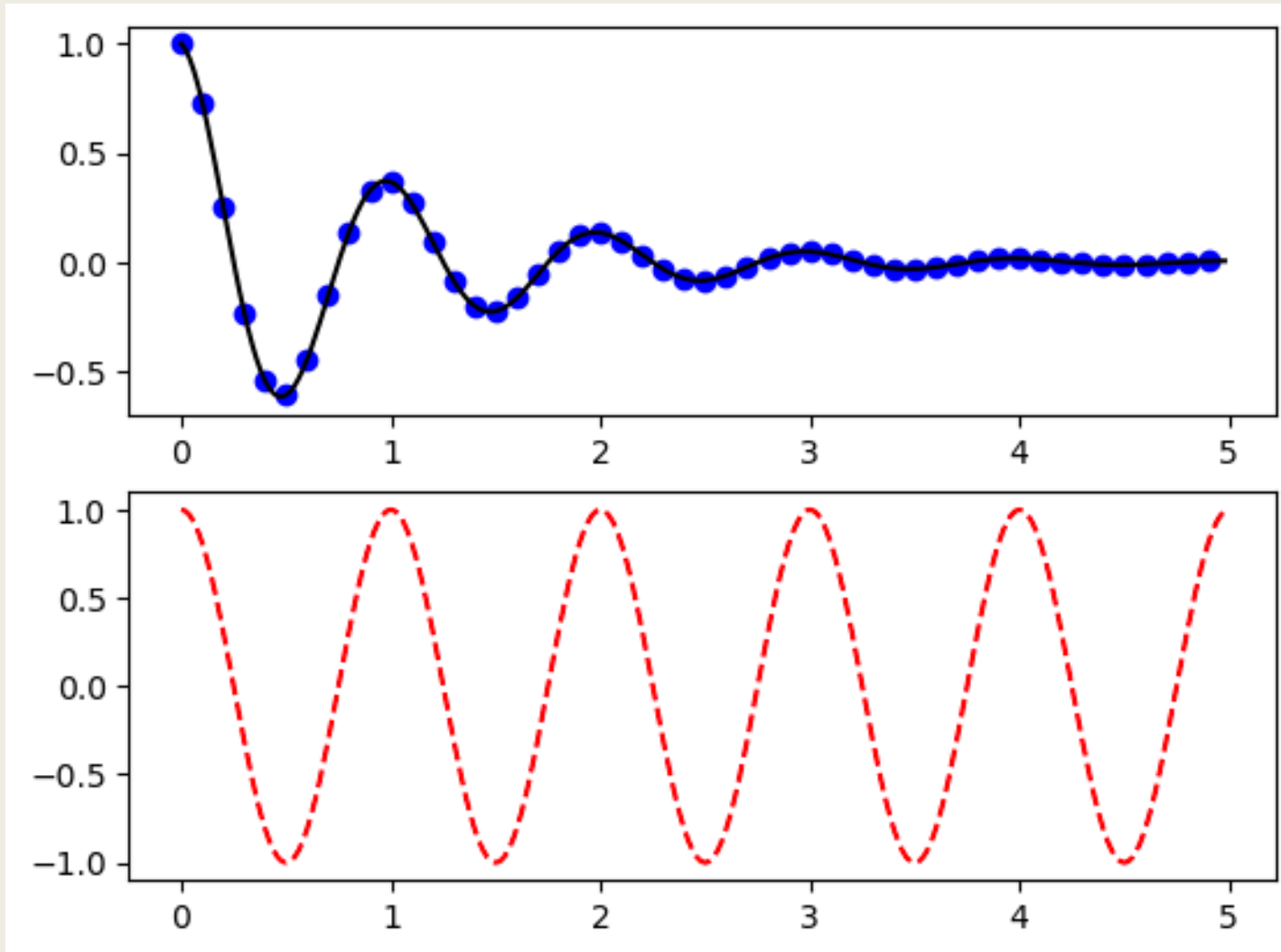


Figure 3.2.4

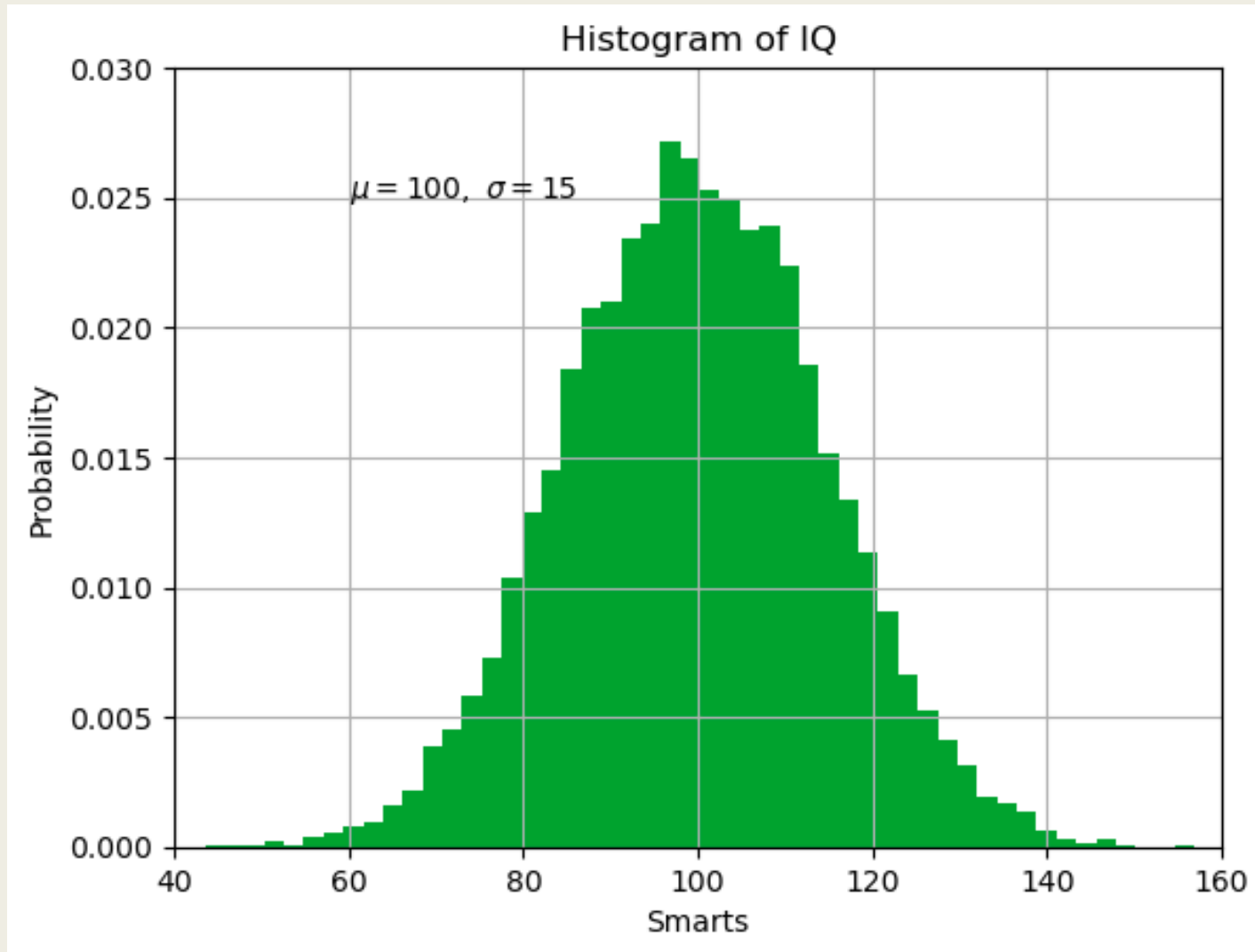


Figure 3.2.5

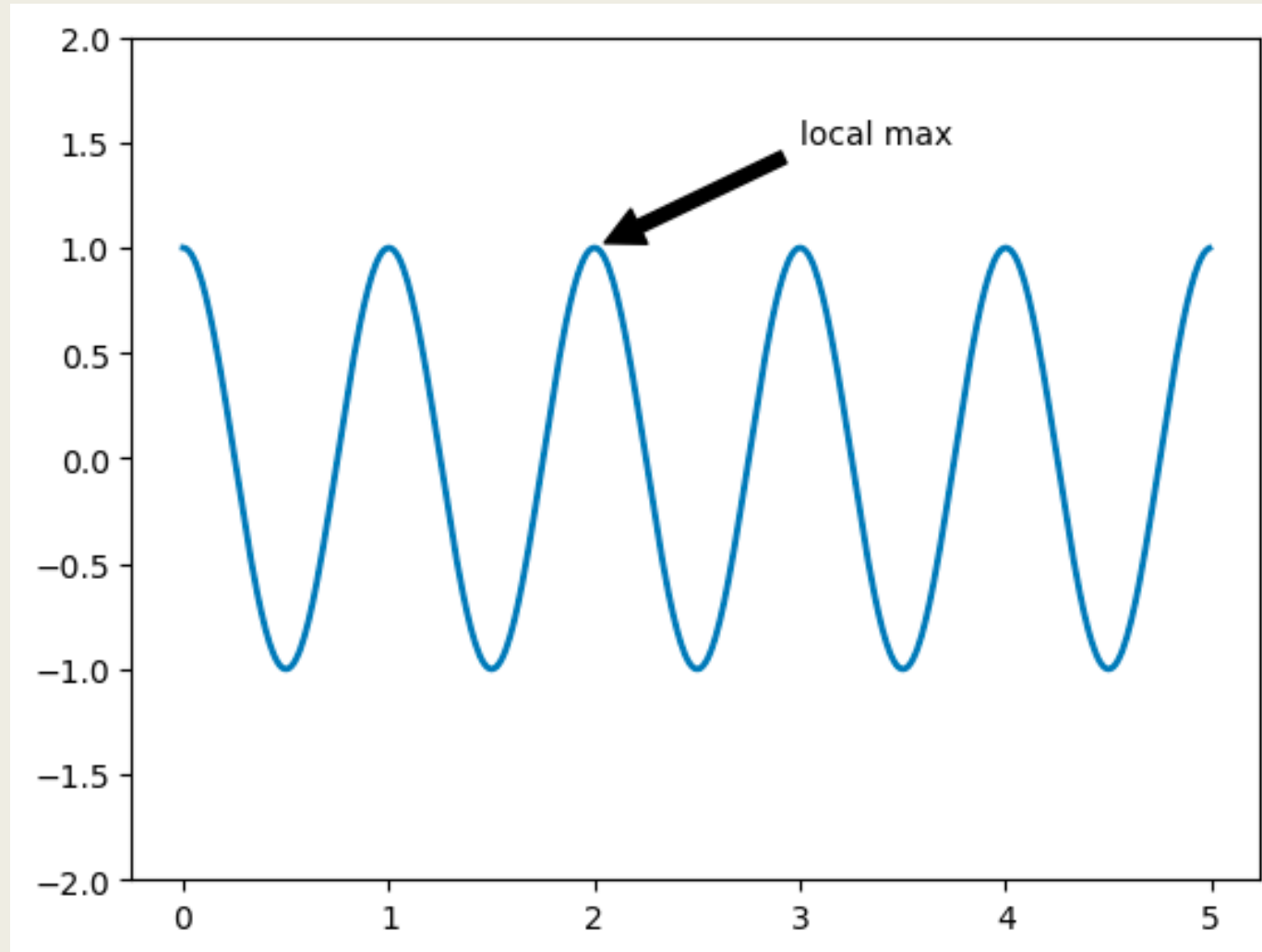
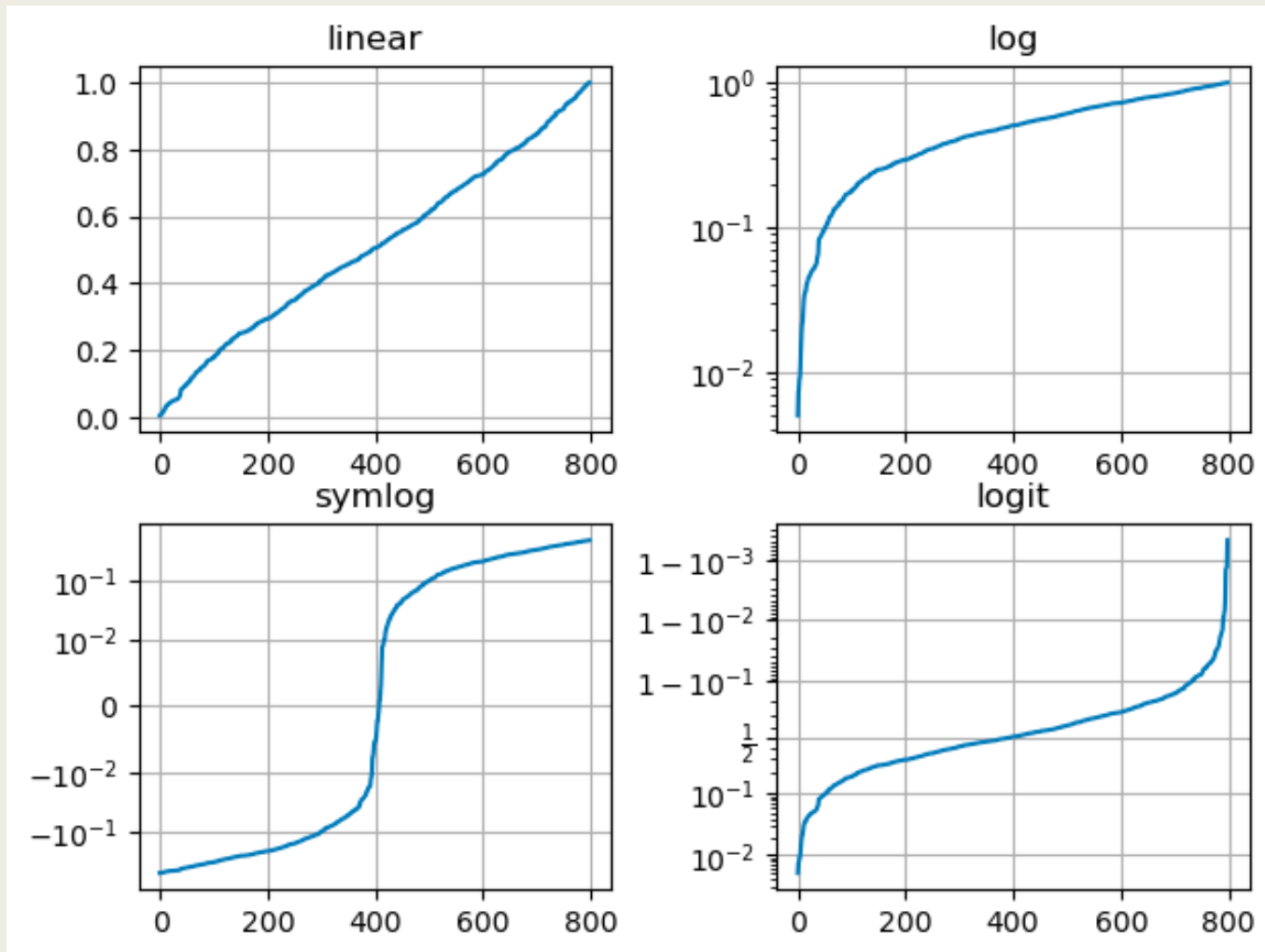
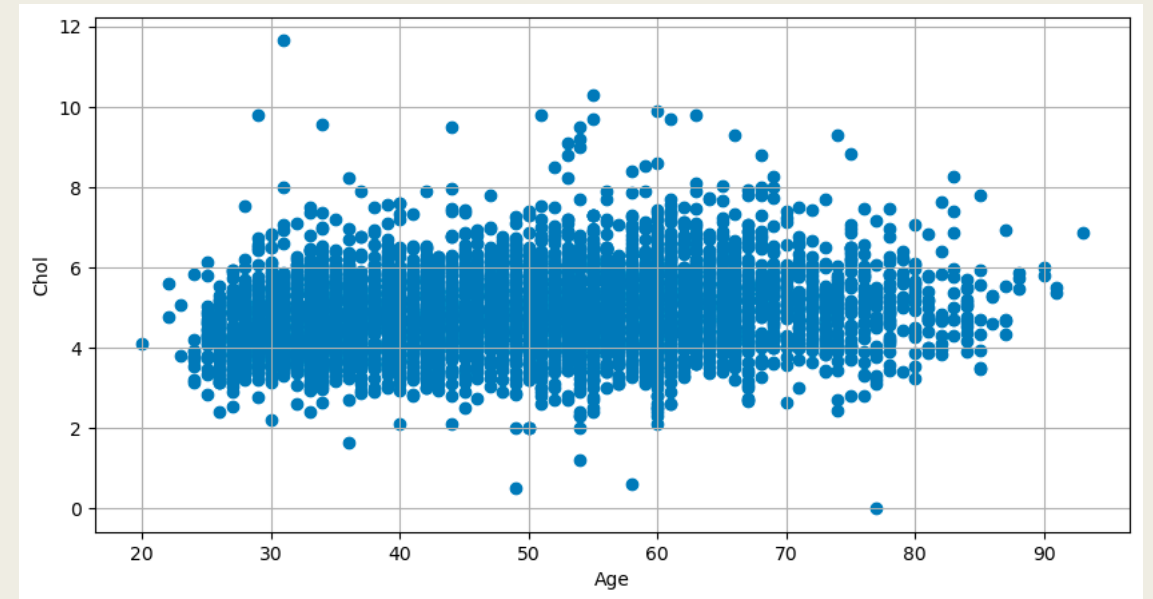
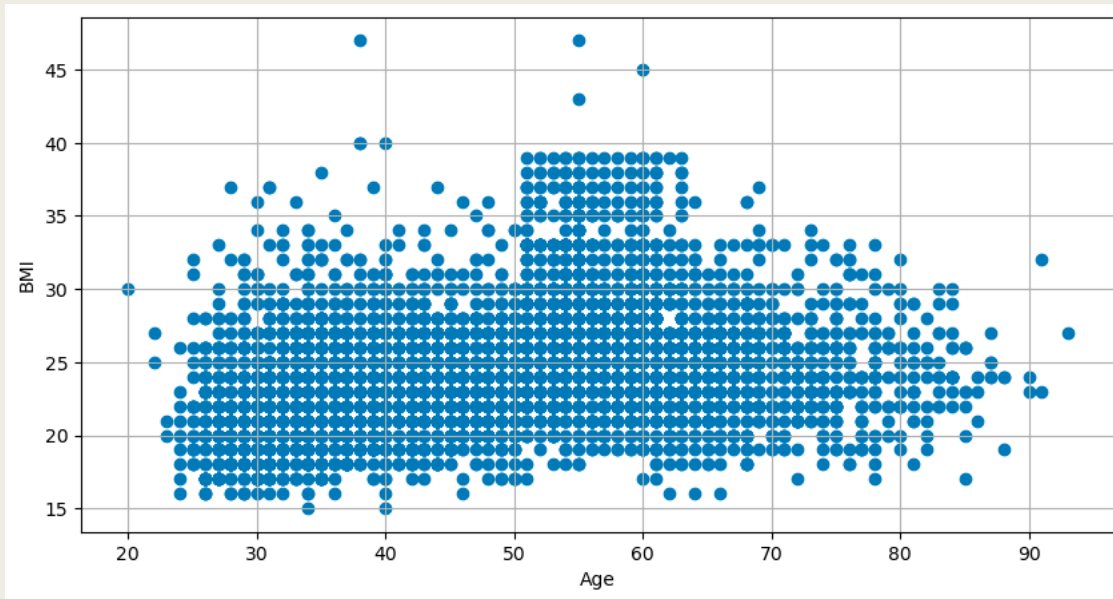


Figure 3.2.6



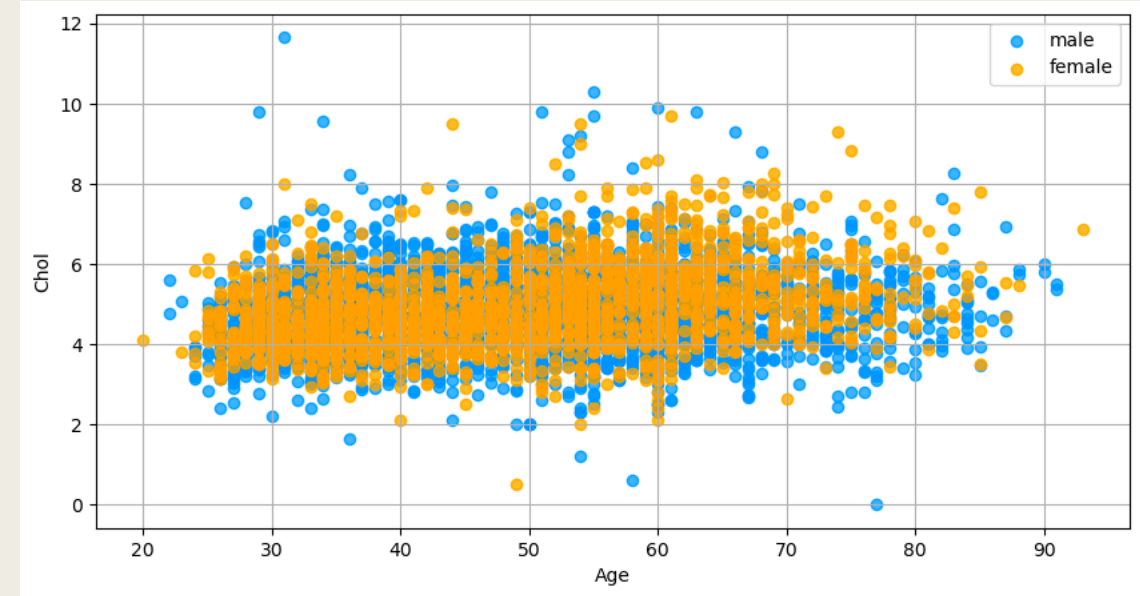
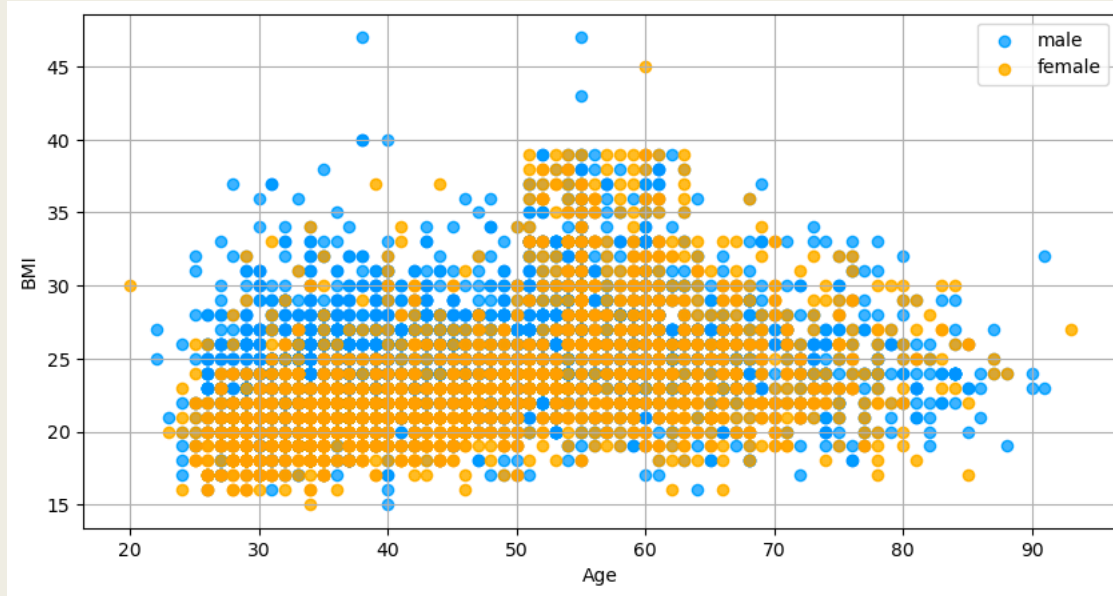
Assignment 3 – blood data analysis

Question 1



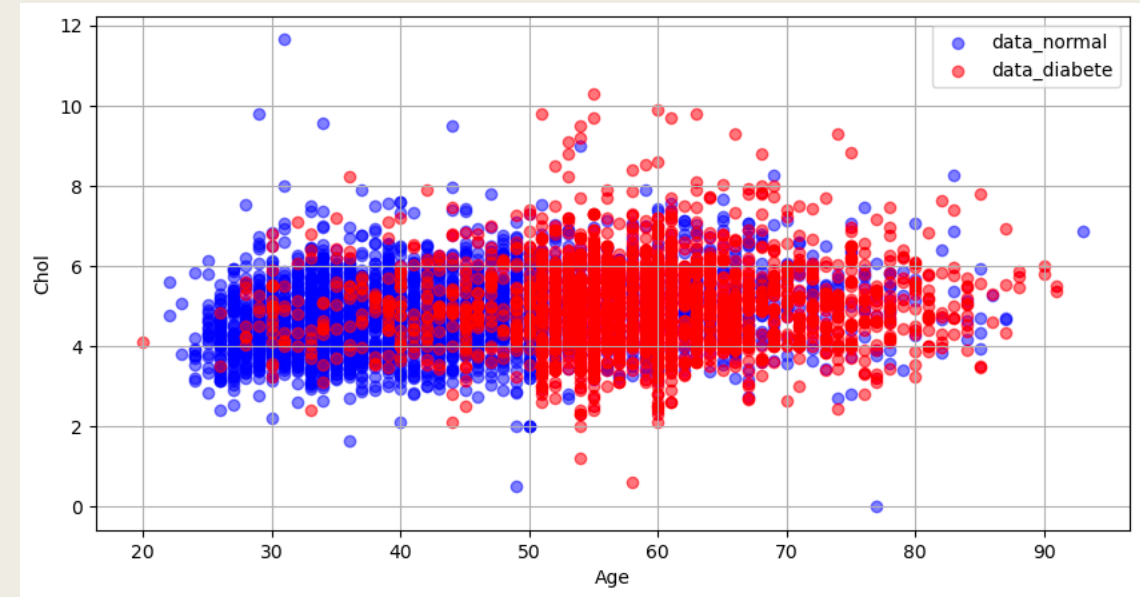
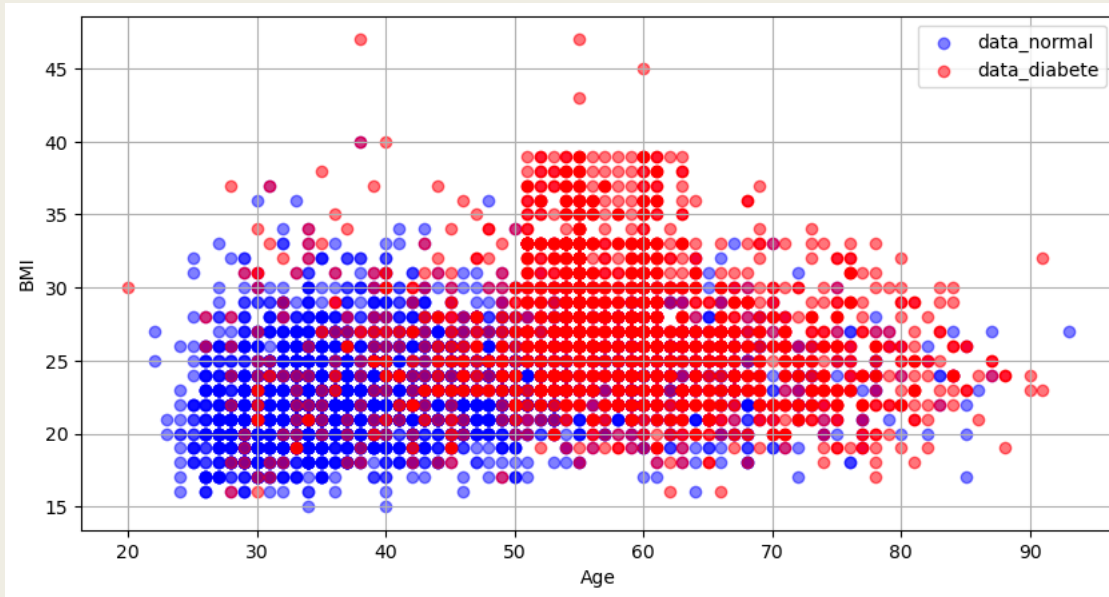
Assignment 3 – blood data analysis

Question 2



Assignment 3 – blood data analysis

Question 3



Assignment 3 – blood data analysis

Question 4

