

## **README**

The .zip file contains 2 codes.

q1.py contains code for question 1. Simply run the program it displays all the graphs. Since this program contains multiple graphs, it would be easier to run it in Pycharm. That way, there won't be any need to close each graph displayed again and again.

Logistic Regression.ipynb contains code for Logistic Regression. This would require a jupyter notebook to run.