Question 2

- The KNN_Implementation folder contains 3 Python (.py) files.
    1. Knn_implementation.py is the one in which the KNN techinique is implemented without normalizing the features. To run this file uncomment the "main()" written at the end of the z-score.py file.
    2. Z-score.py contians the KNN implementation with z-score normalization on the features. To run this file uncomment the "call()" written at the end of the file.
    3. Predicted_labels.py has the KNN implemented to print predicted labels for the first 50 instances. To run this file uncomment the "labels()" written at the end of the file.

- The Data2 folder contains the data file on which we are implementing the program.

- For all 3 files, libraries used are csv, numpy, math and operator.