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Instructions:

The command line for starting code for Q3 would be (might have some warnings):

```
python LDA1dThres.py 10
```

```
python LDA2dGaussGM.py 10,
```

You could adjust the number of fold cross validation

For Question 4, the terminal input would be like: `python logisticRegression.py 10 10 25 50 75 100`, where `argv[1]` would be the number of splits and `argv[2]` till the end would be the training set percentages.

It would take about 5 mins for the Q4 part 1 to run the 10 10 25 50 75 100

It would take about 1 min for the Q4 part 2 to run the 10 10 25 50 75 100