

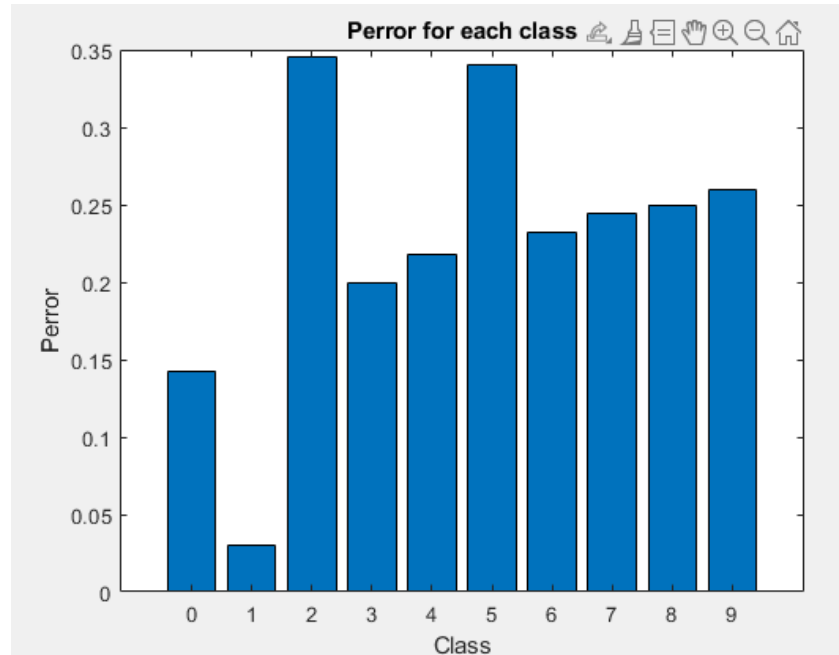
Below is the displayed mean for each class, with the first row from left to right being classes 0, 1, 2, 3, 4, and the second row from left to right being classes 5, 6, 7, 8, and 9.



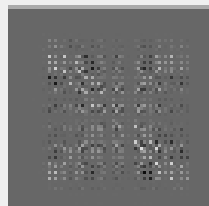
Below is the Perror for each class. The errors for each class are:

0:0.142857142857143
1:0.0298507462686567
2:0.345454545454545
3:0.200000000000000
4:0.218181818181818
5:0.340000000000000
6:0.232558139534884
7:0.244897959183673
8:0.250000000000000
9:0.259259259259259

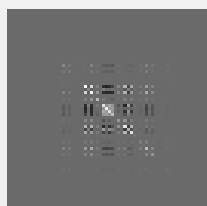
The total error Perror is: 0.2220



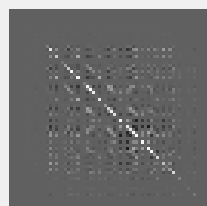
Class 0



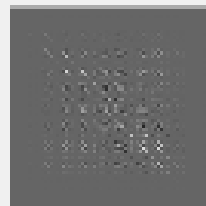
Class 1



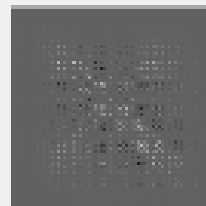
Class 2



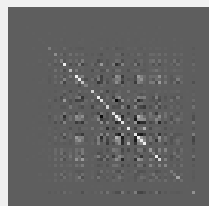
Class 3



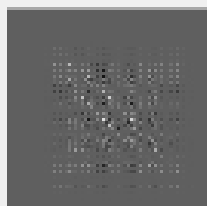
Class 4



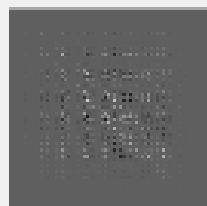
Class 5



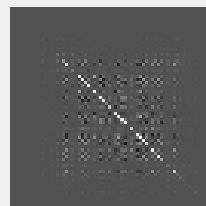
Class 6



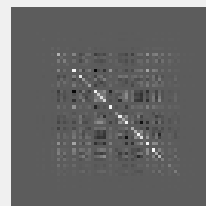
Class 7



Class 8



Class 9



Above are all of the covariance matrices for each class: