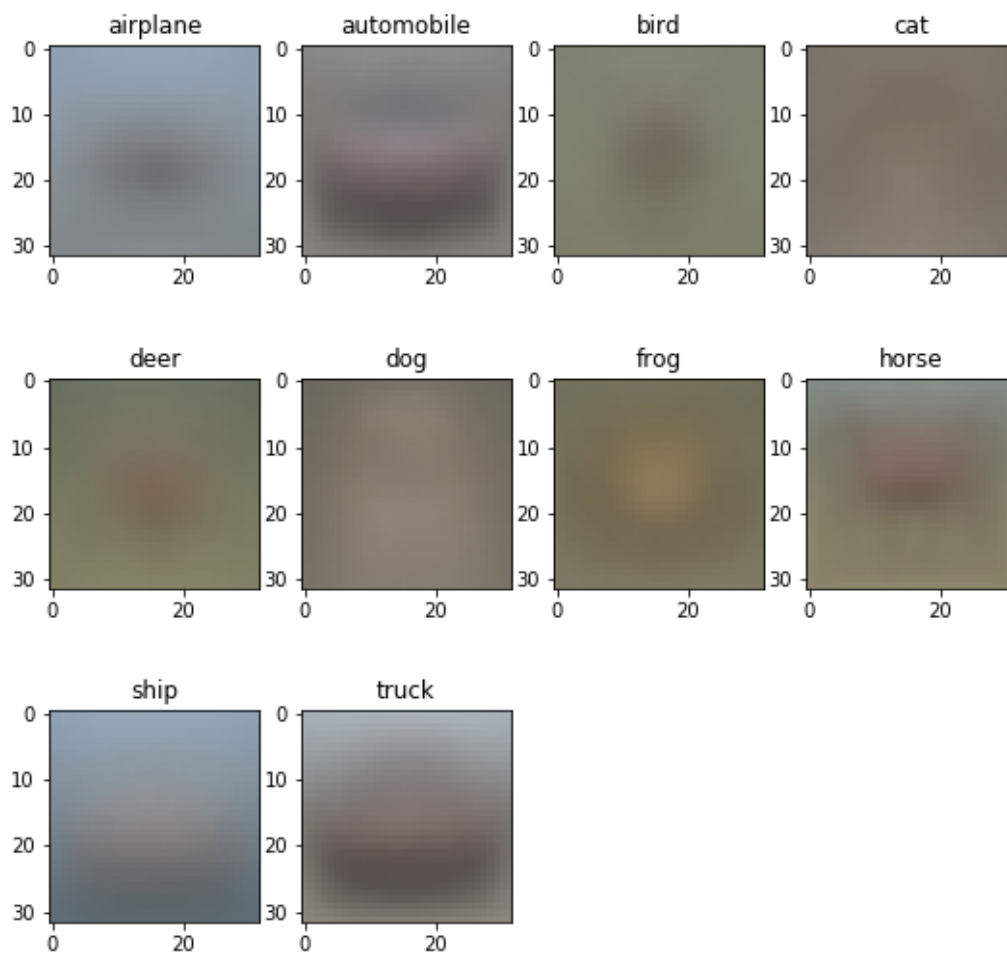


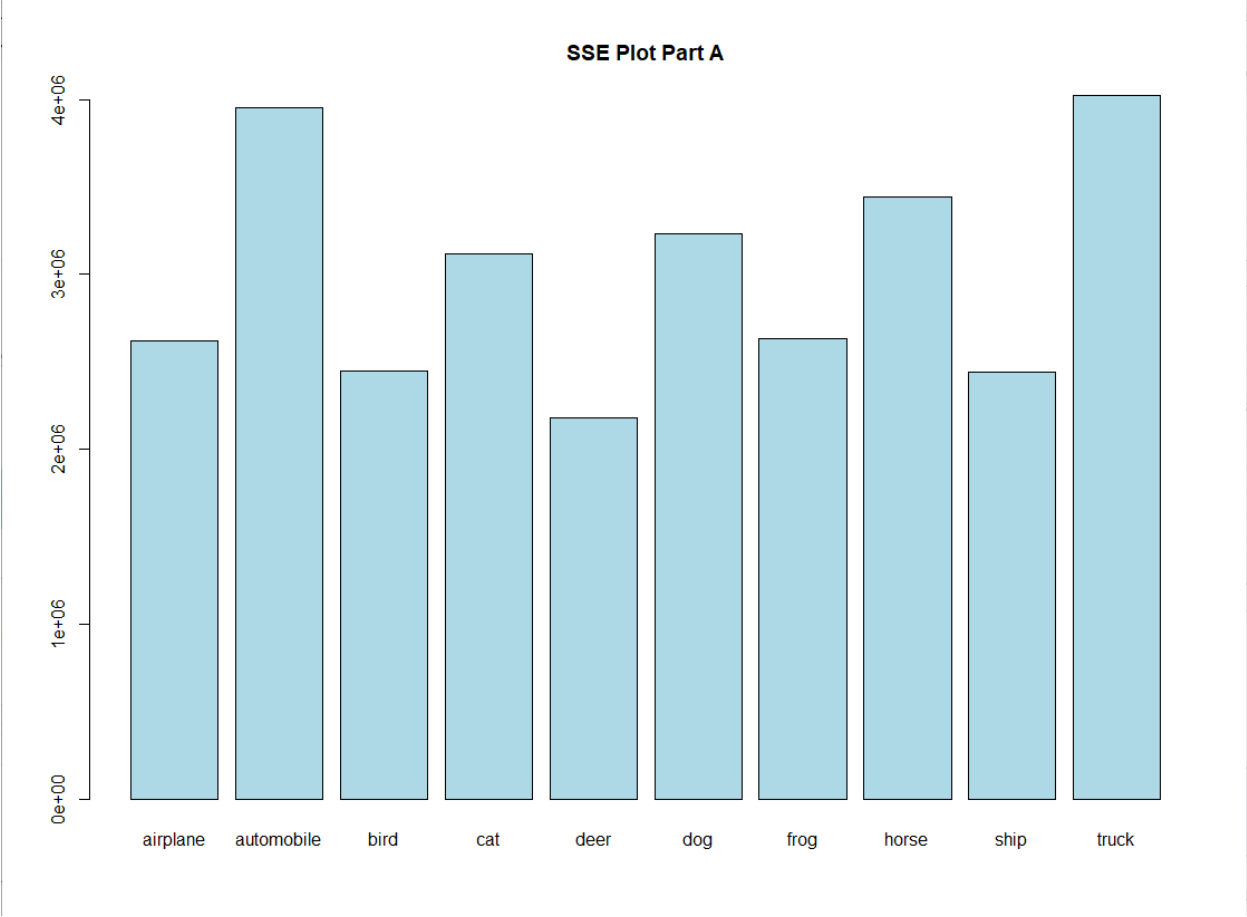
CS 498 HW4, UIUC

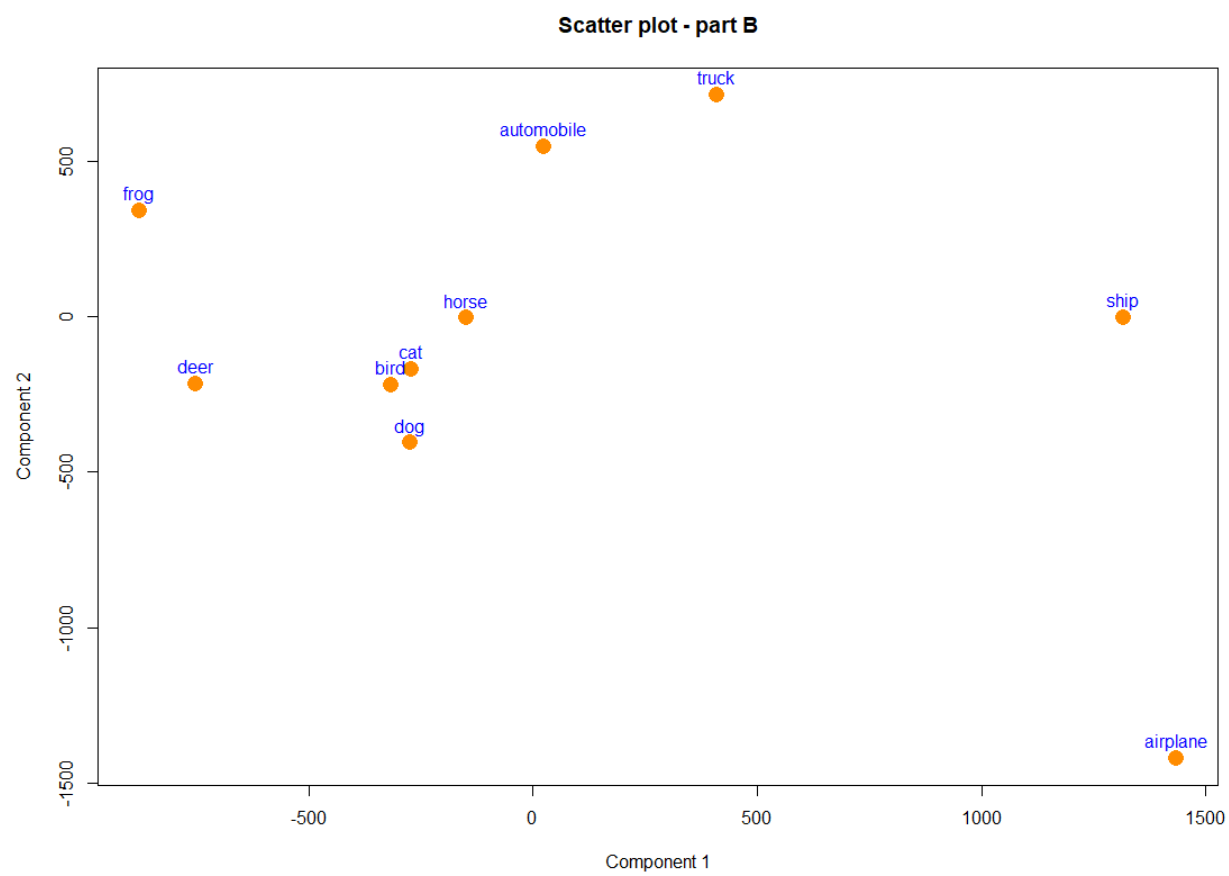
Feb 18th, 2019

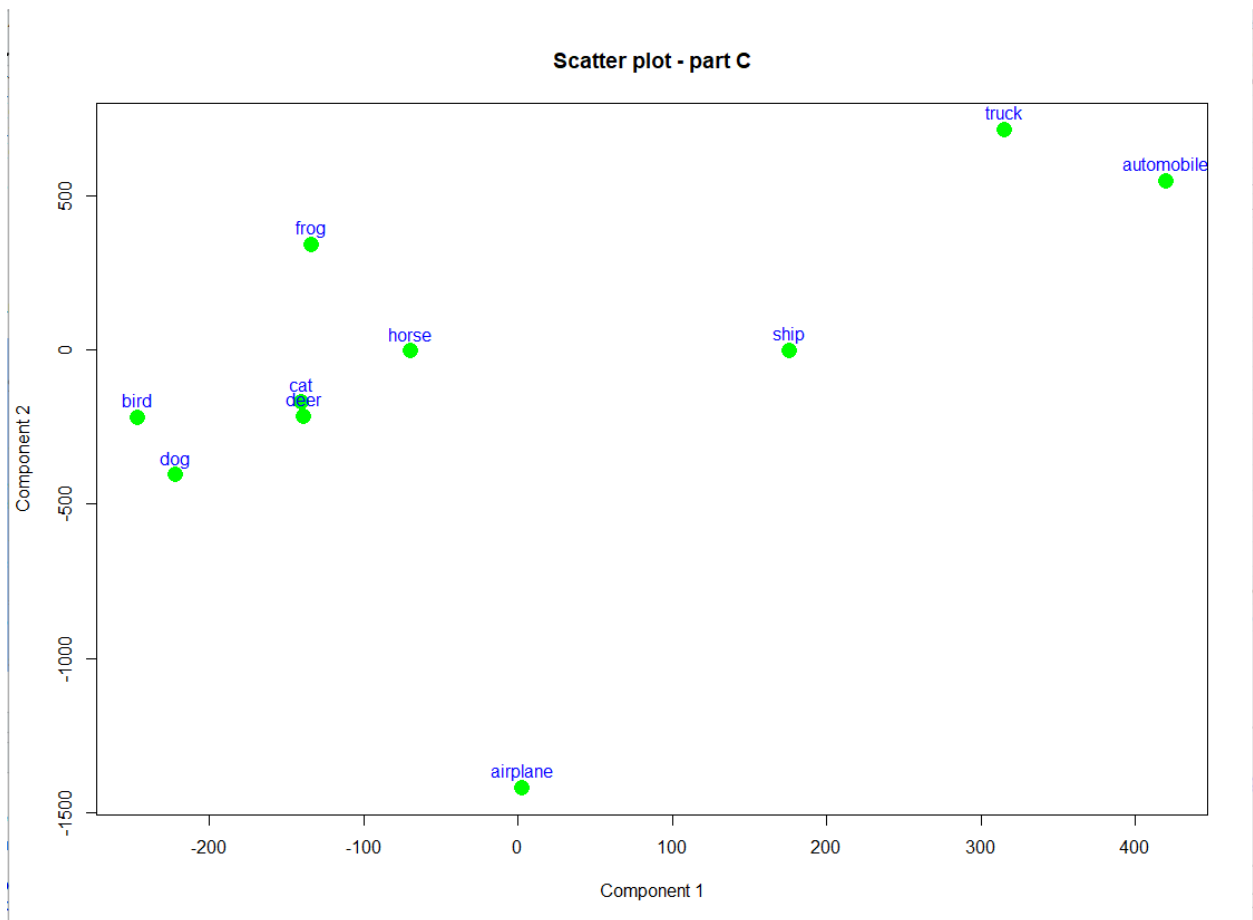
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The scatterplots in part B and part C are different, the distance matrices are using different similarity measures. While the distance matrix in part B uses the Euclidean distance between the mean images of class A and class B, part C works with the average error calculated by representing class A images using the mean of A and the first 20 principal components of class B.