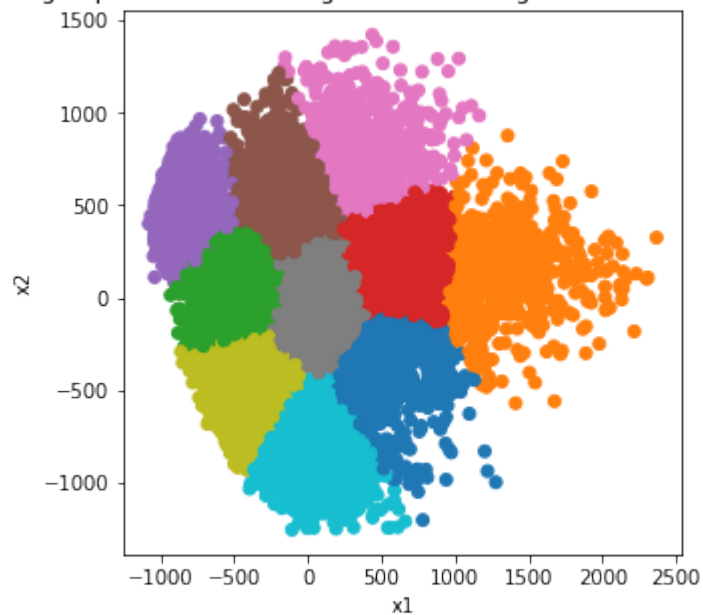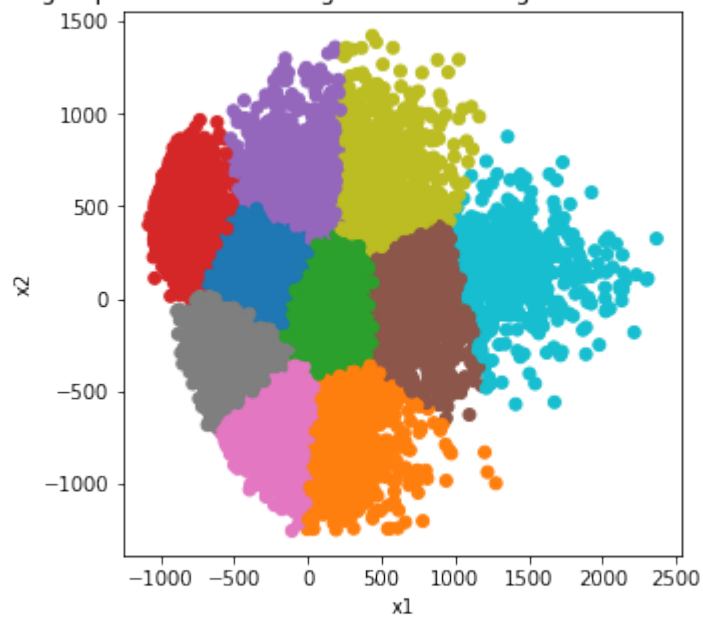K means for PCA
/home/lenovo/anaconda3/lib/python3.6/site-
packages/sklearn/cluster/k_means_.py:896: RuntimeWarning: Explicit initial
center position passed: performing only one init in k-means instead of n_init=10
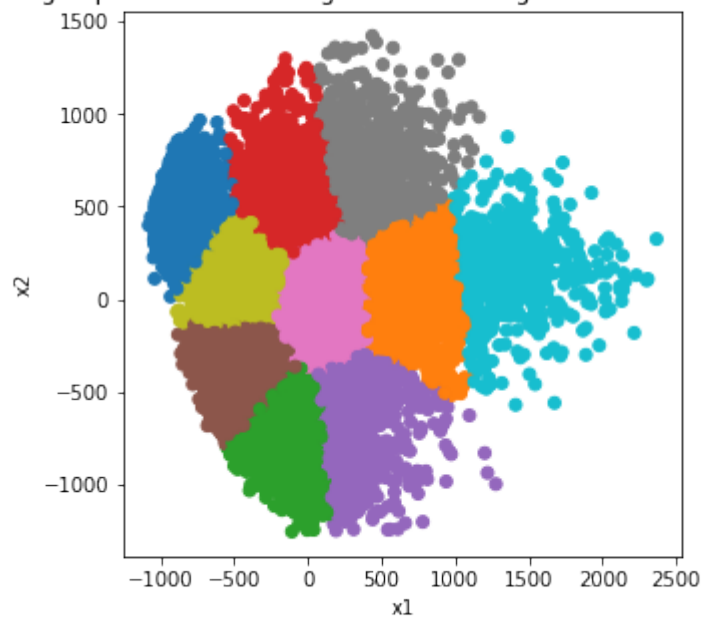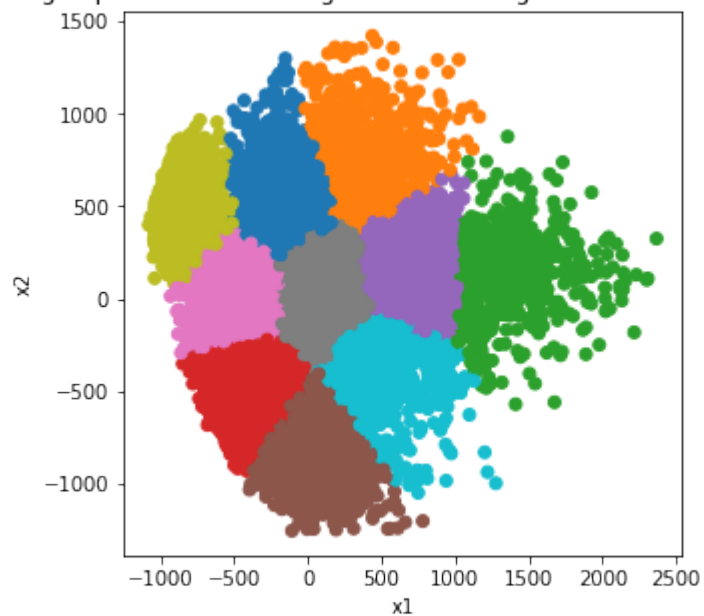 return_n_iter=True)

Clustering of points after running the kmeans algorithm on PCA reduced data

Clustering of points after running the kmeans algorithm on PCA reduced data
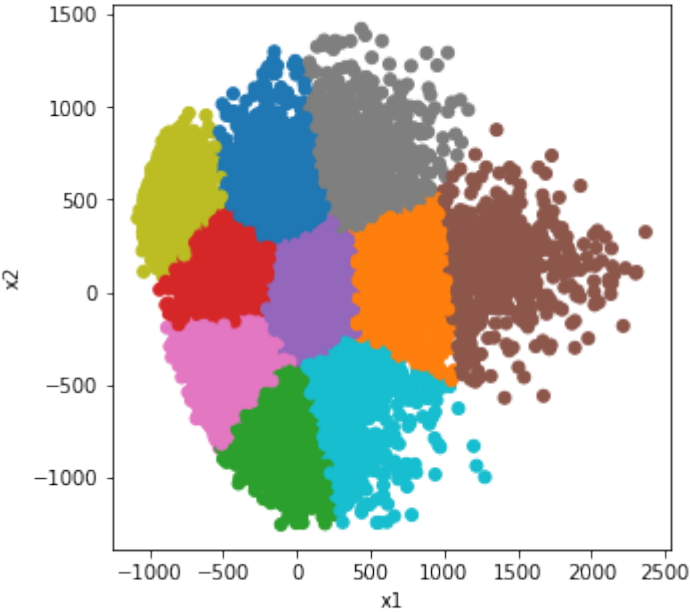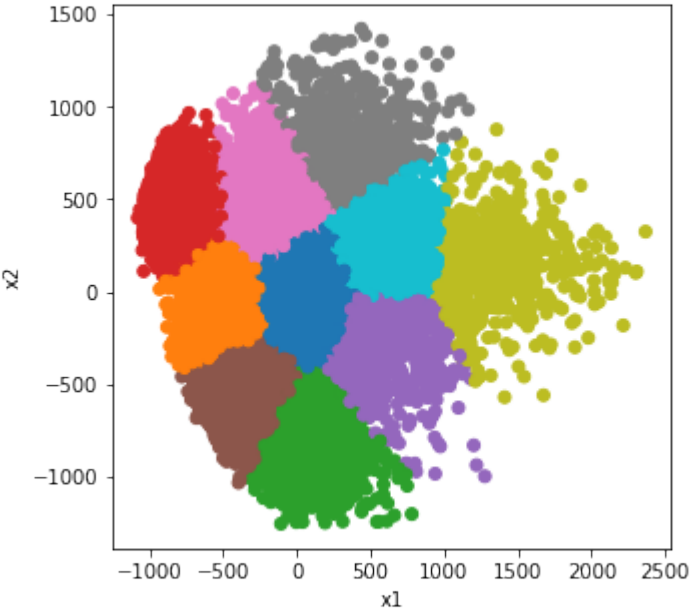
Clustering of points after running the kmeans algorithm on PCA reduced data

Clustering of points after running the kmeans algorithm on PCA reduced data

Clustering of points after running the kmeans algorithm on PCA reduced data

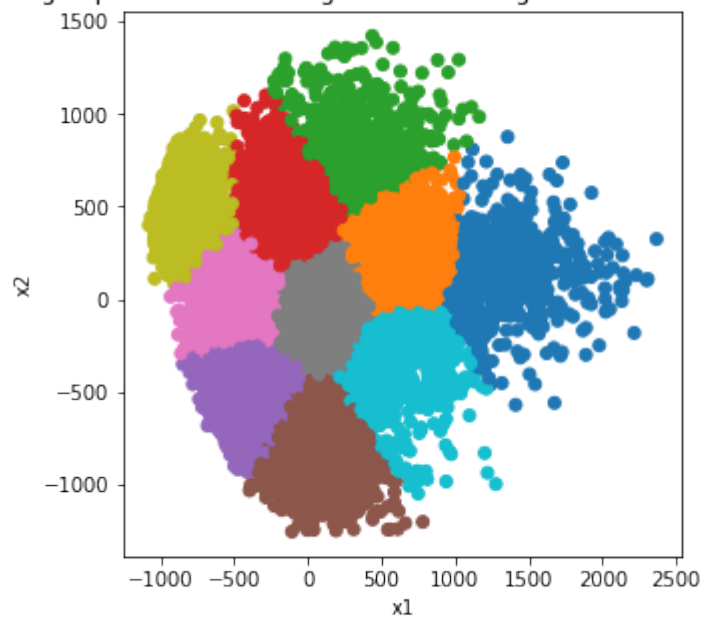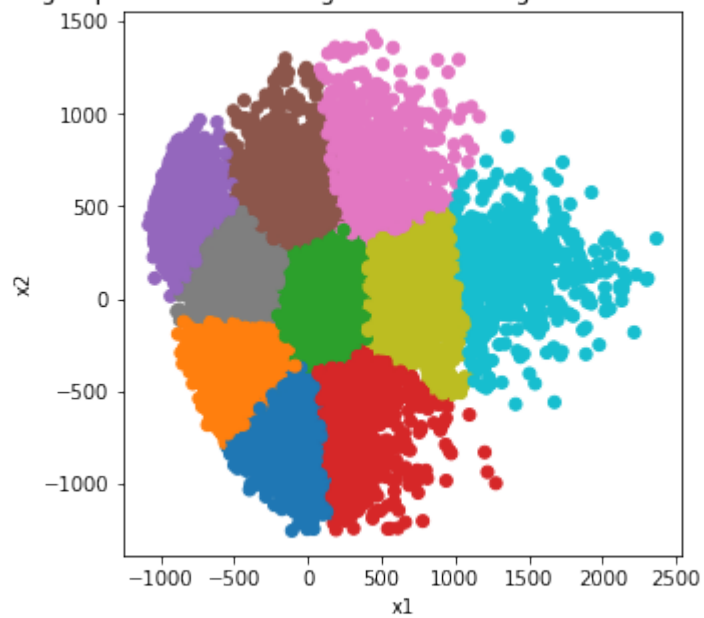**Clustering of points after running the kmeans algorithm on PCA reduced data**
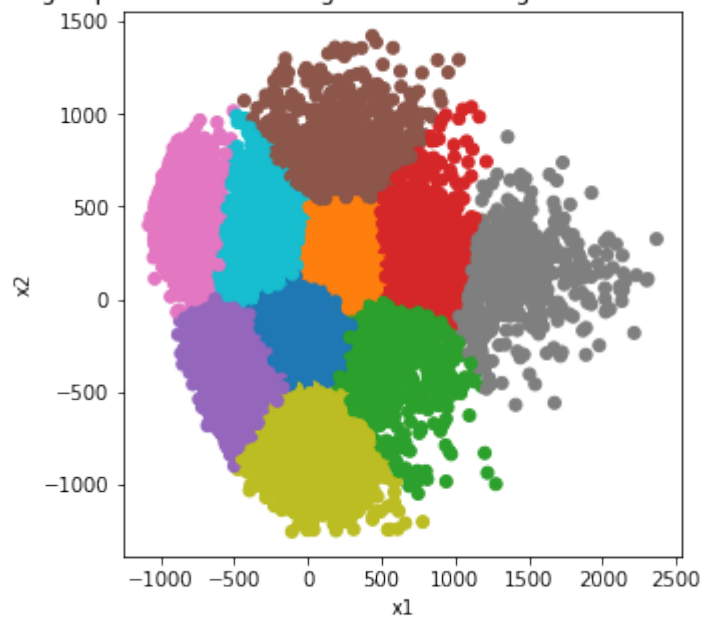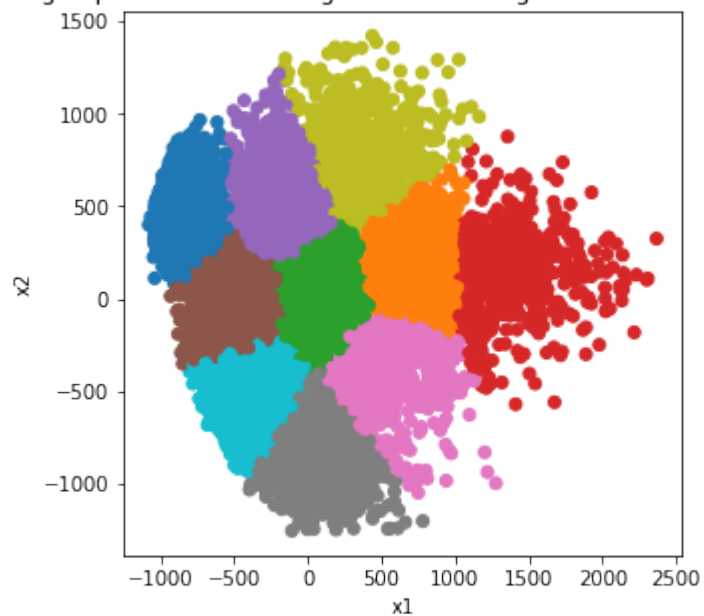
Clustering of points after running the kmeans algorithm on PCA reduced data

Clustering of points after running the kmeans algorithm on PCA reduced data
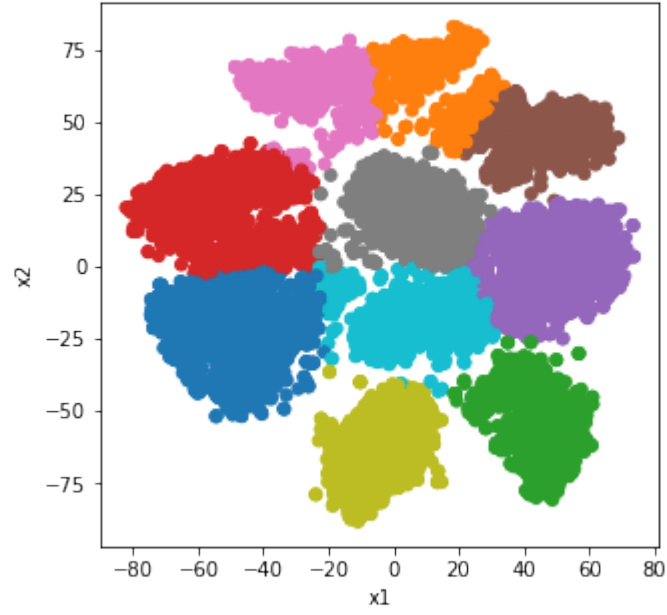
Clustering of points after running the kmeans algorithm on PCA reduced data

Clustering of points after running the kmeans algorithm on PCA reduced data
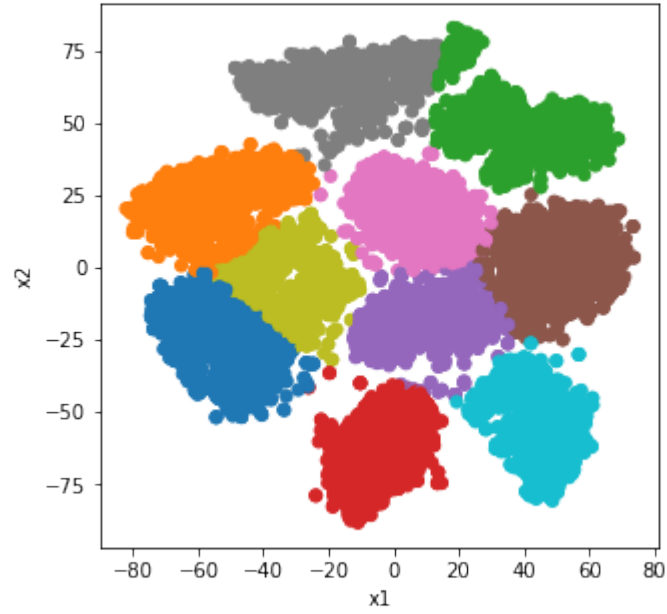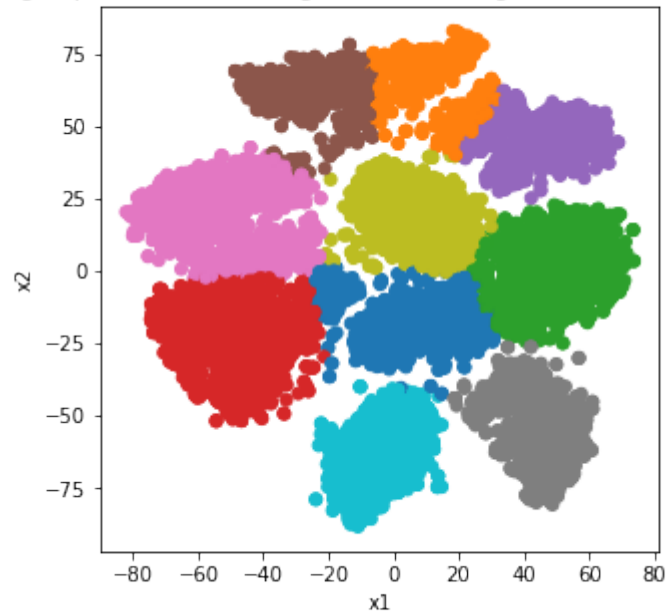
K means for t-SNE

Clustering of points after running the kmeans algorithm on tSNE reduced data

Clustering of points after running the kmeans algorithm on tSNE reduced data

Clustering of points after running the kmeans algorithm on tSNE redued data
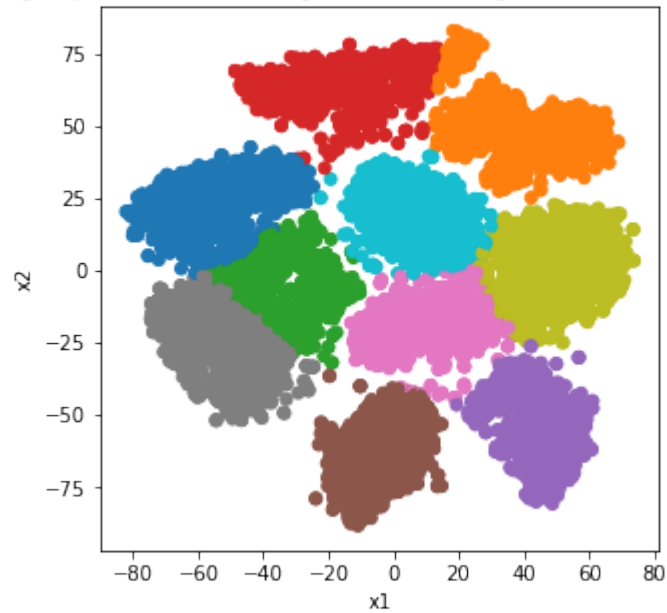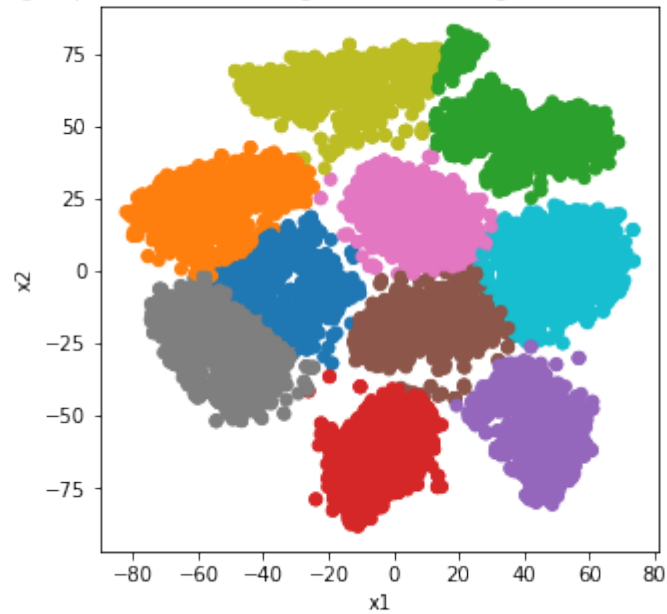

Clustering of points after running the kmeans algorithm on tSNE redued data

Clustering of points after running the kmeans algorithm on tSNE redued data
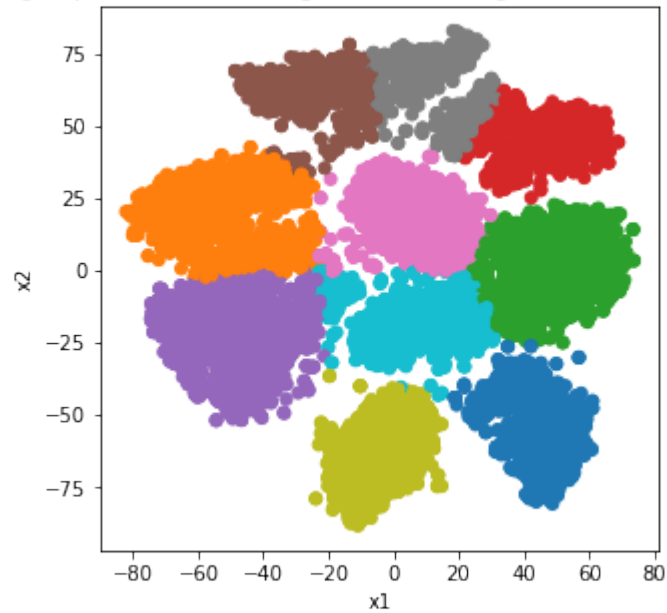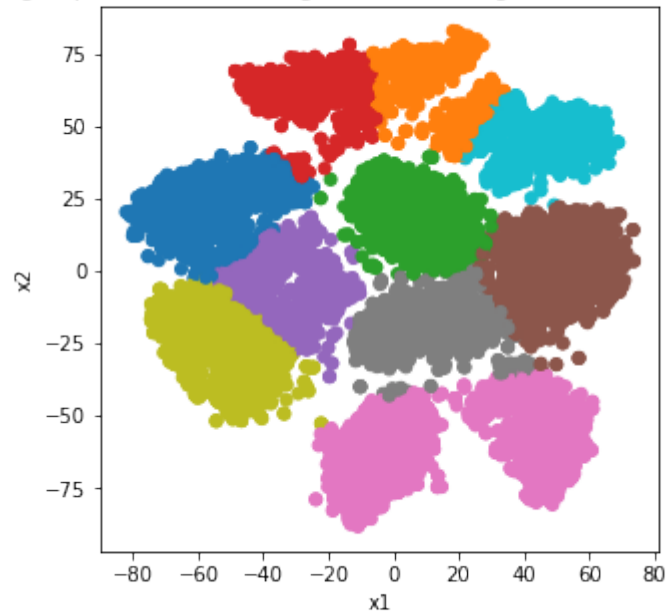

Clustering of points after running the kmeans algorithm on tSNE redued data

Clustering of points after running the kmeans algorithm on tSNE redued data

Clustering of points after running the kmeans algorithm on tSNE redued data

Clustering of points after running the kmeans algorithm on tSNE redued data

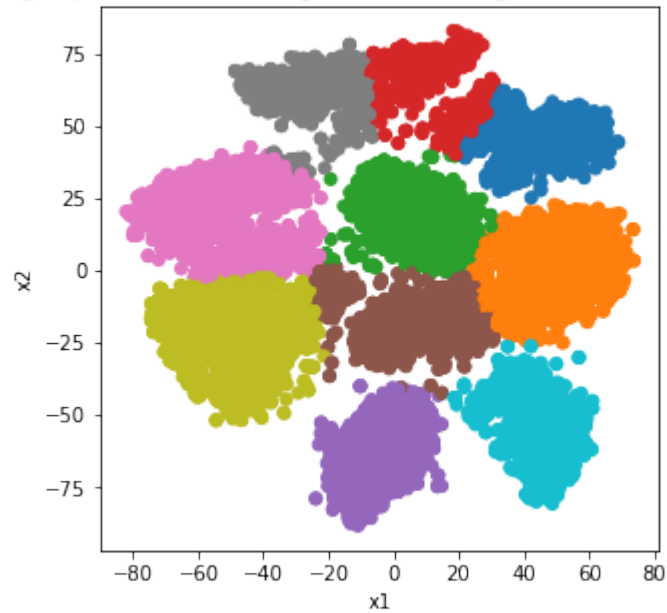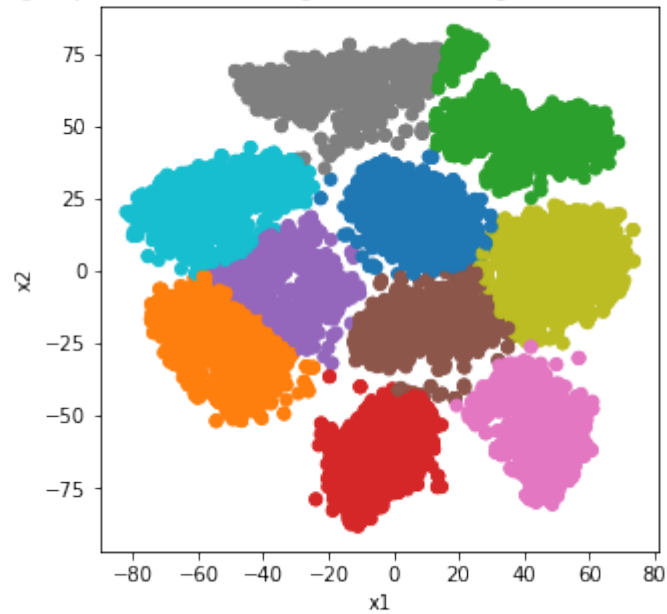Clustering of points after running the kmeans algorithm on tSNE redued data