1. Load 5 datasets

    noisy_circles.txt(n_clusters=2)

    noisy_moons.txt(n_clusters=2)

    blobs.txt(n_clusters=3)

    aniso.txt(n_clusters=3)

    no_structure.txt(n_clusters=3)

2. Drawing scatterplots to visualize data sets

3. Use K-means Clustering on all the data sets separately, and visualize the clustering results

4. Use DBScan on all the data sets separately, adjust the parameter eps for different datasets, and visualize the clustering results