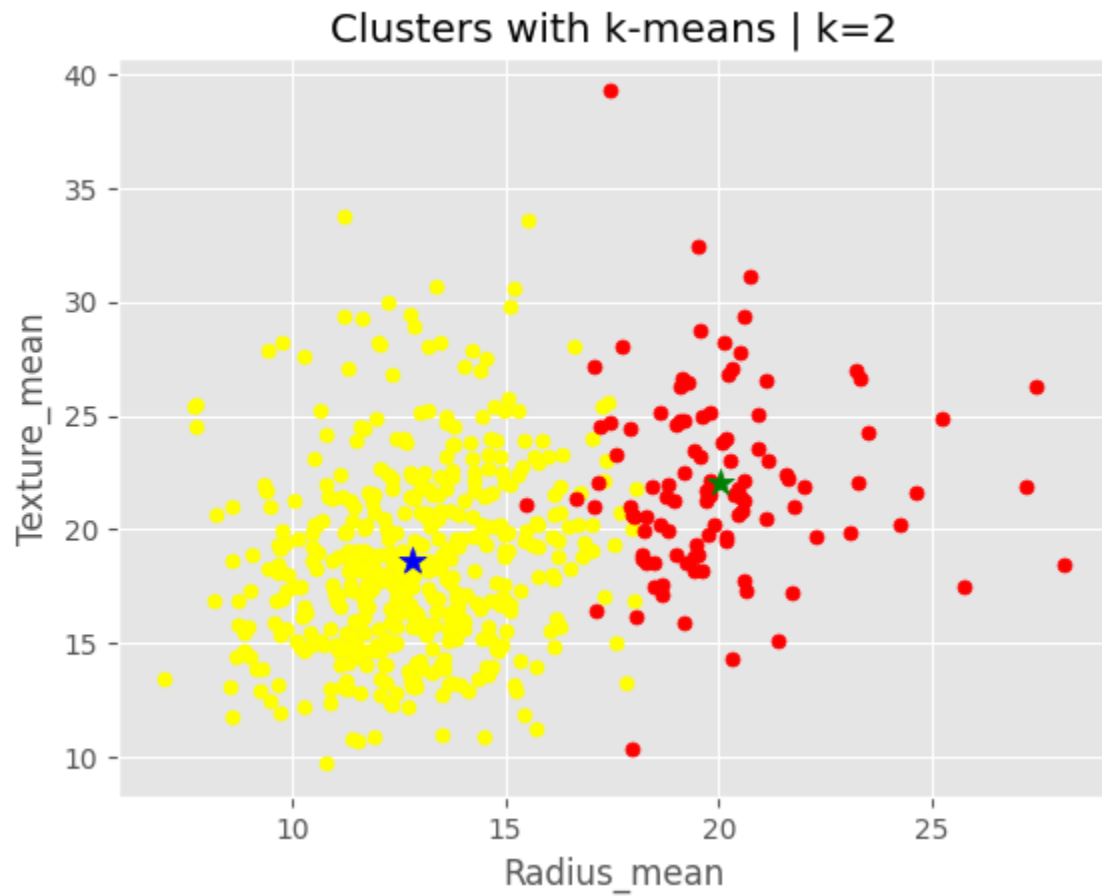


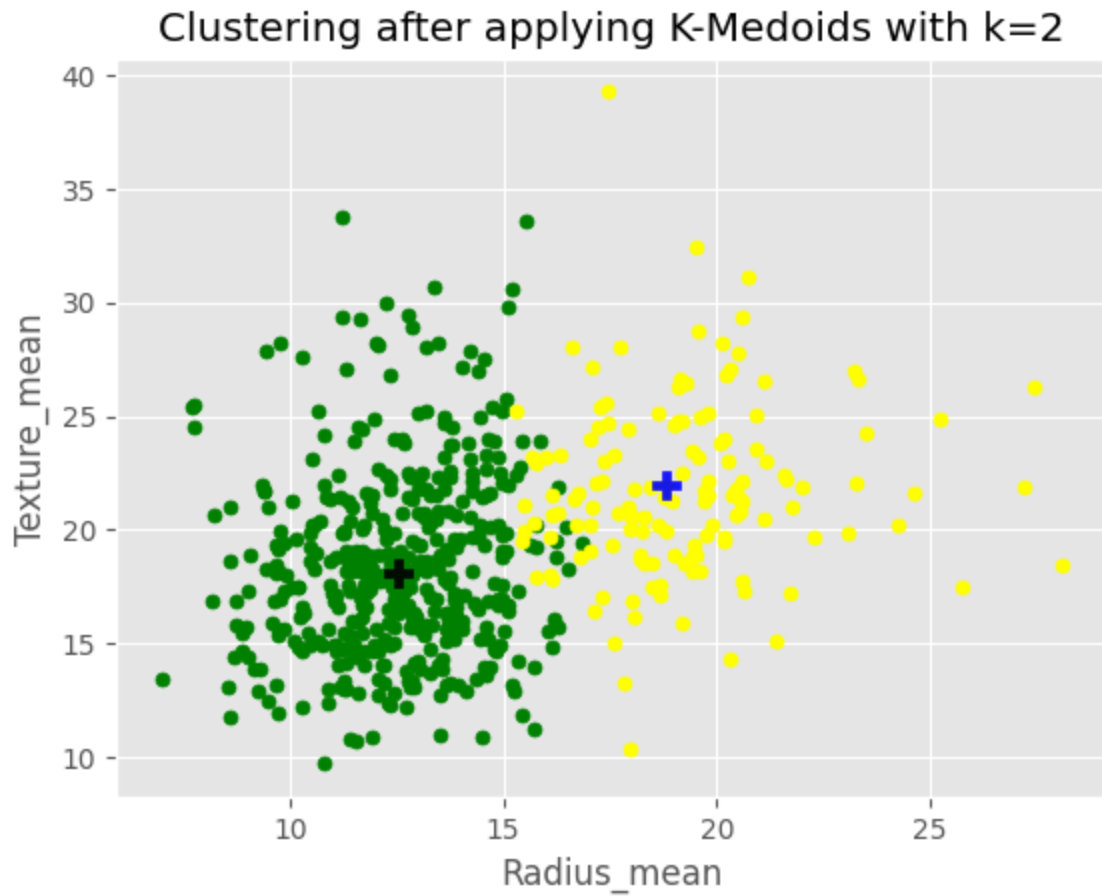
K-means:



Number of data points in Cluster 1 : 464

Number of data points in Cluster 2 : 105

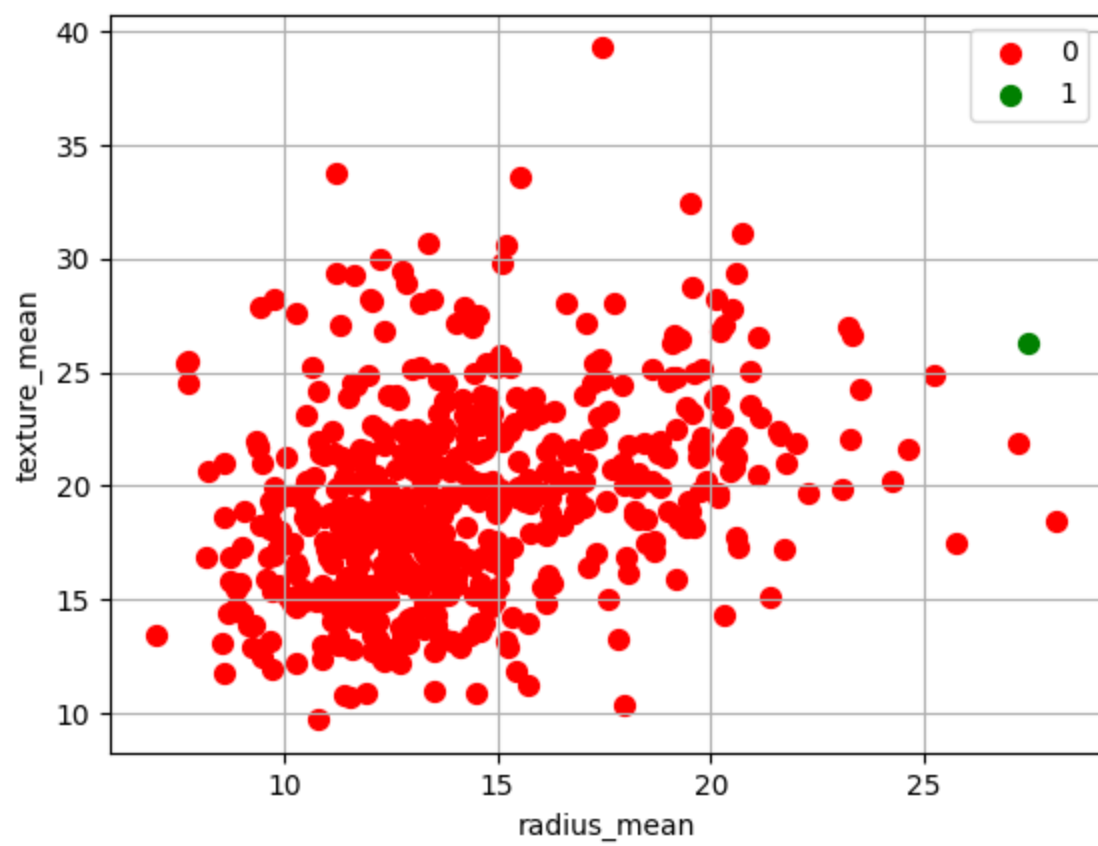
K-medoids:

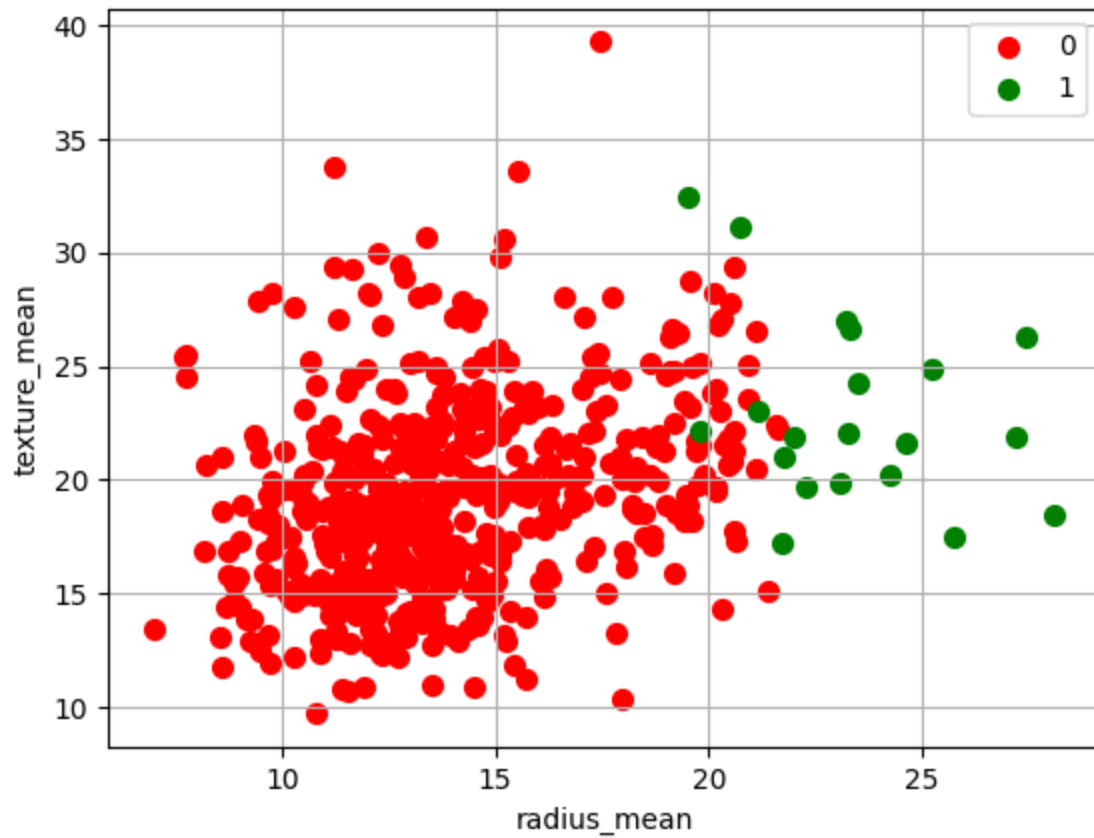


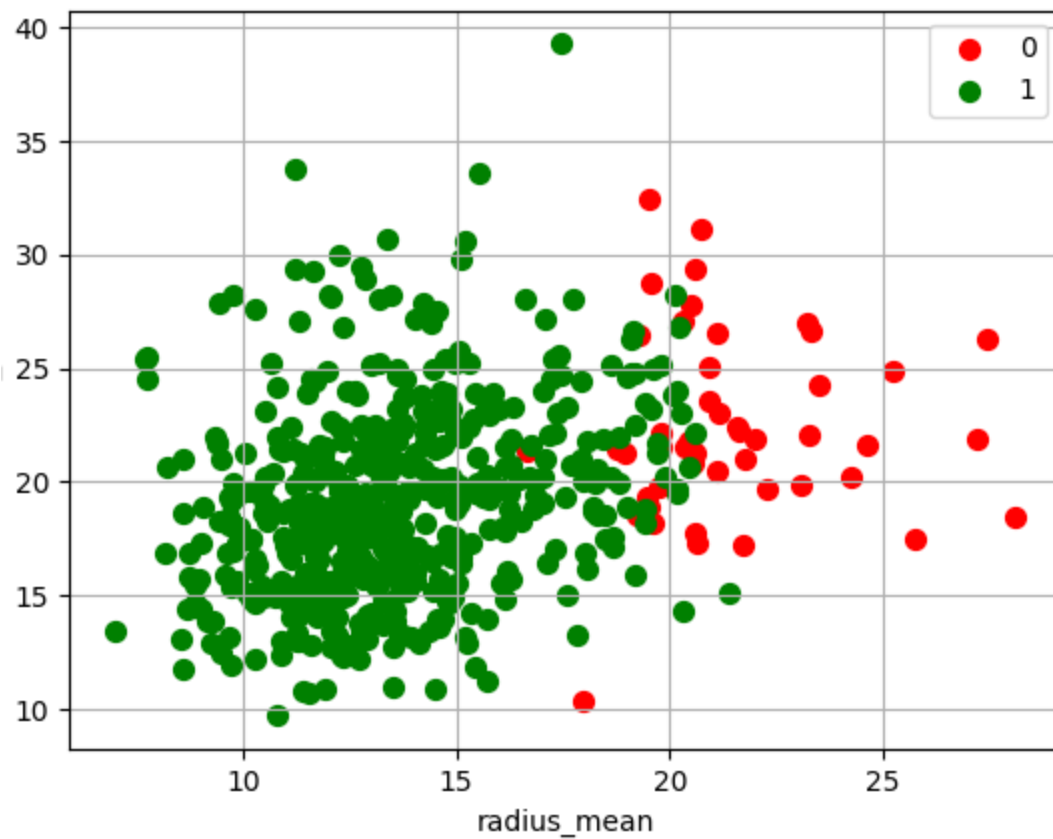
Number of data points cluster a 430

Number of data points cluster b 139

Hier. Clust.:







Linkage= Single

Number of data points in cluster 0 is 568

Number of data points in cluster 1 is 1

Linkage= complete

Number of data points in cluster 0 is 549

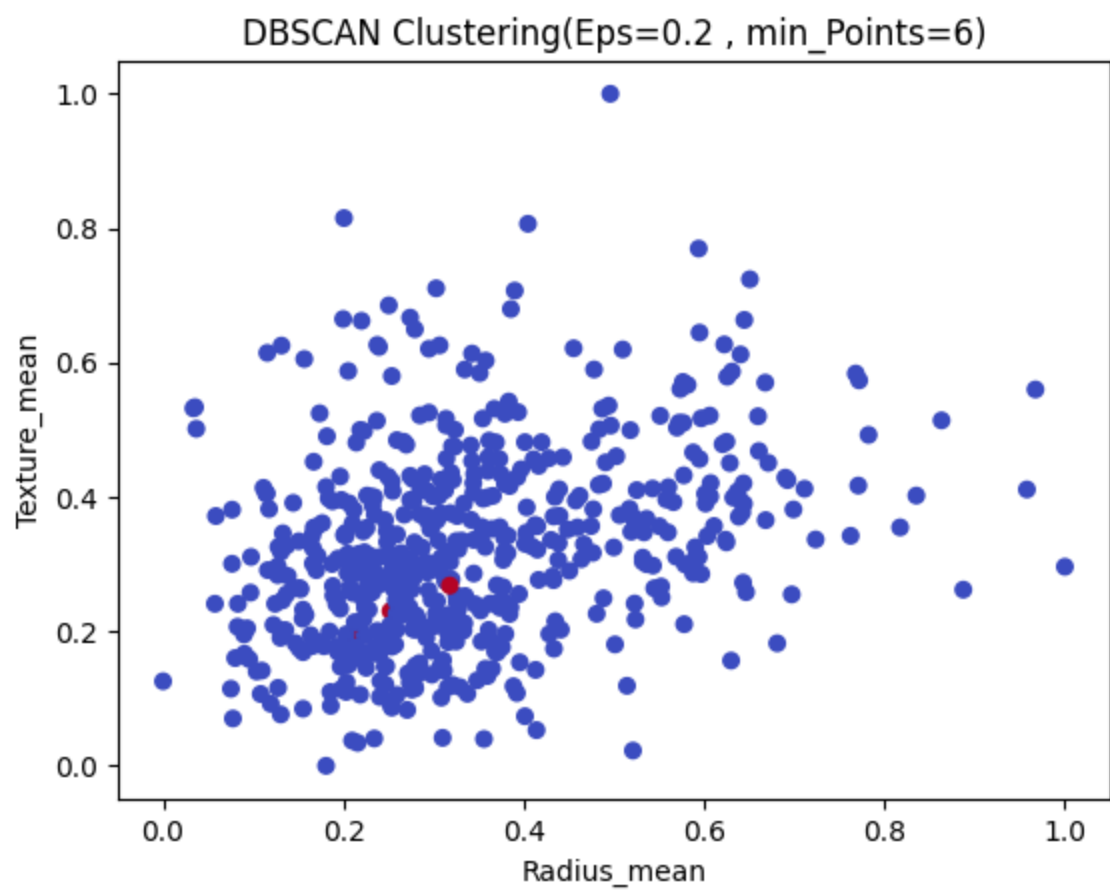
Number of data points in cluster 1 is 20

Linkage= Average

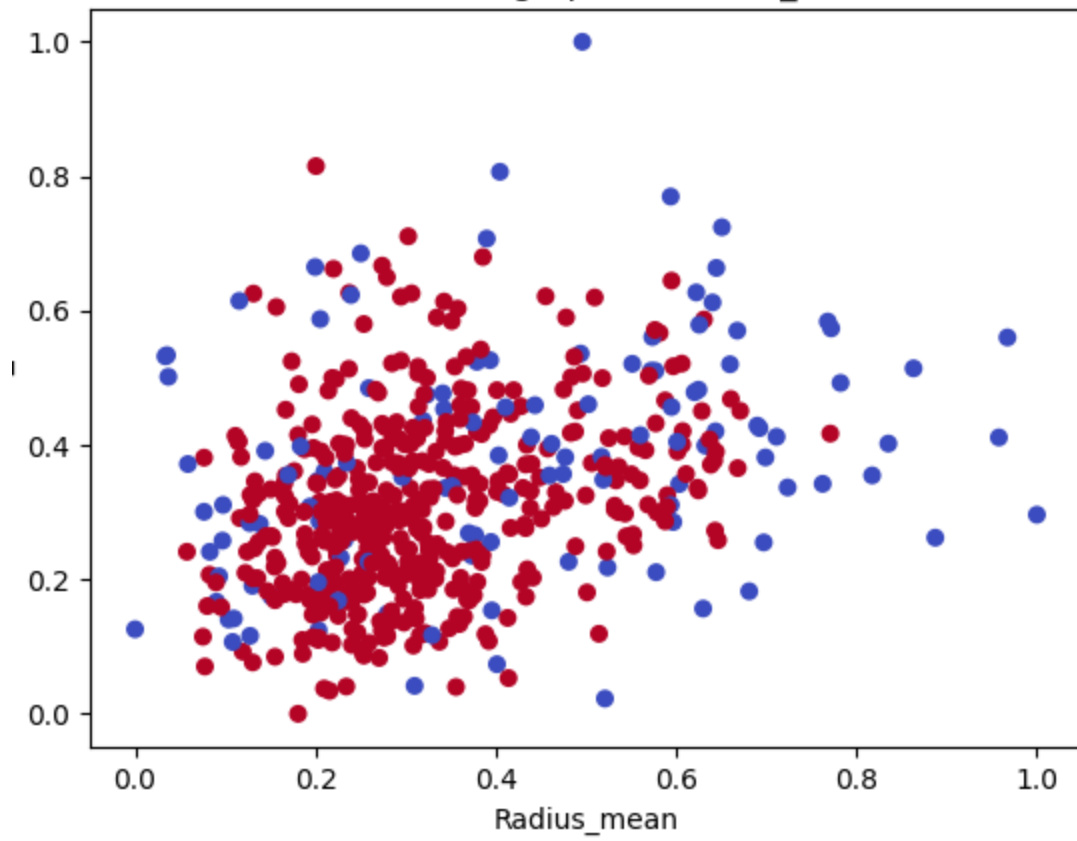
Number of data points in cluster 0 is 48

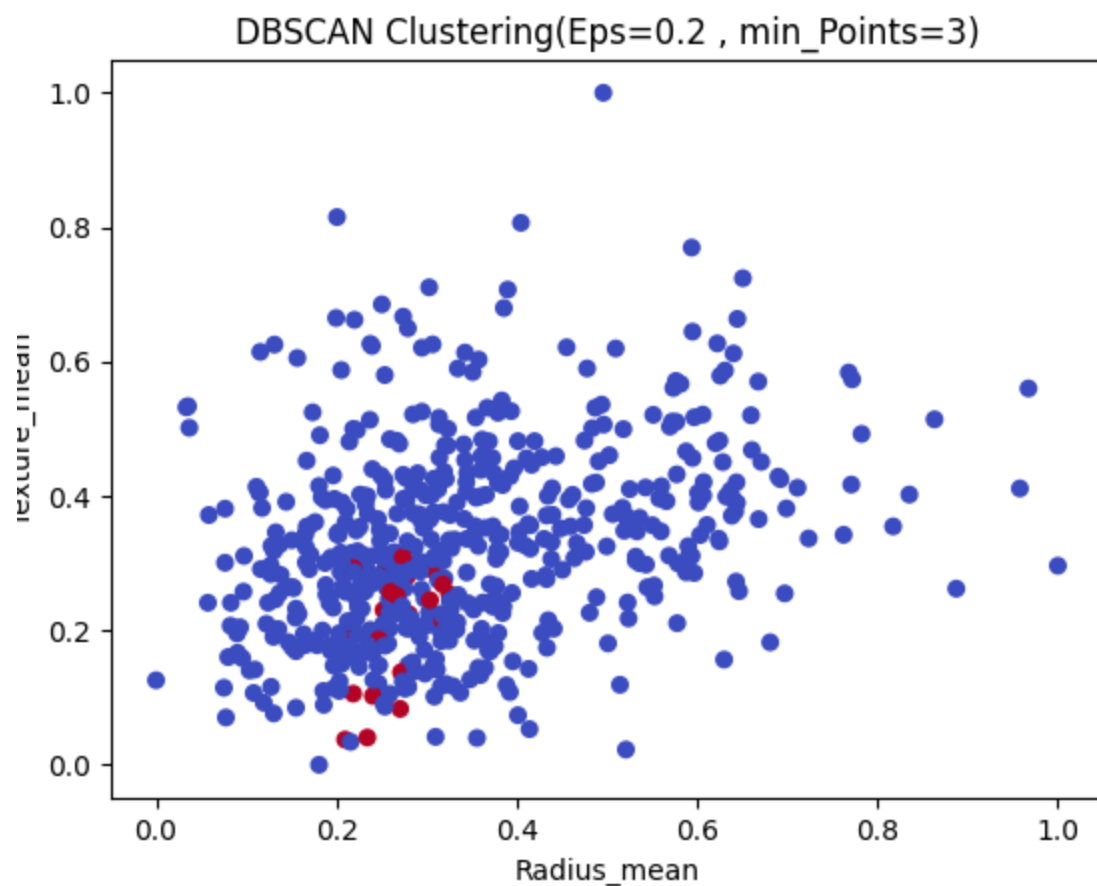
Number of data points in cluster 1 is 521

DBSCAN:



DBSCAN Clustering(Eps=0.5 , min_Points=6)





Cluster number 1 has 566 data points
Cluster number 2 has 3 data points
Cluster number 1 has 120 data points
Cluster number 2 has 449 data points
Cluster number 1 has 548 data points
Cluster number 2 has 21 data points