1.)

kmeans on the dataset gives the following graph:
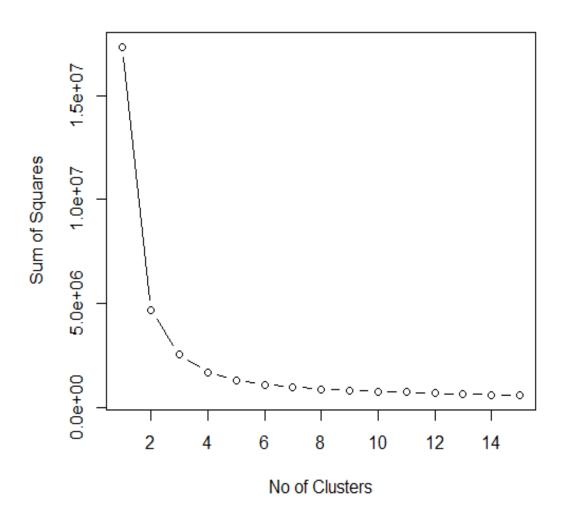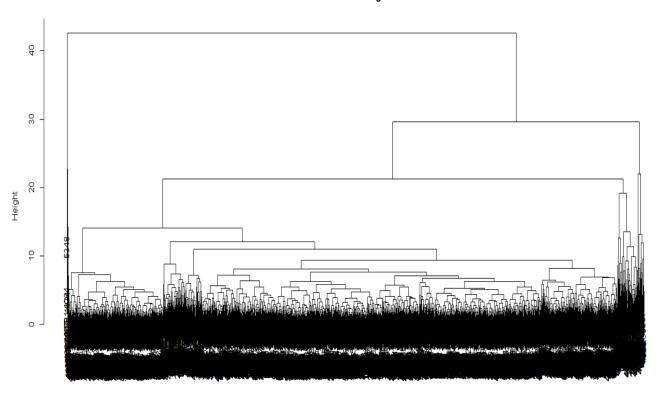
Number of Clusters needed

The optimal number of clusters looks like 3.

Hierarchial clustering Obtained:

Cluster Dendrogram

dist(park.scaled)
hclust (*, "complete")

The Bayesian Networks obtained for this are as follows: