Comparing the results, the most value ranges of 100 clusters are smaller than 20 clusters. For example, in 20 Clusters, the cluster means of VALP are from 55,158.43 to 2,267,000 and the cluster means of HINCP are from 16,365.63 to 1,365,333. In 100 Clusters, the cluster means of VALP are from 14,860.23 to 2,267,000 and the cluster means of HINCP are from 28,110.78 to 199,904.6. Another interesting thing is that the values of the Pseudo F Statistic, Approximate Expected Over-All R-Squared and Cubic Clustering Criterion in these two results are almost same. One thing that I have noticed is there are 26 clusters in 100 clusters which have less than 10 members. There are 3 clusters which are only 1 member. Hence, I will choose 20 clusters to do the analysis.