

Major Steps of the CLIQUE Algorithm

- ❑ Identify subspaces that contain clusters
 - ❑ Partition the data space and find the number of points that lie inside each cell of the partition
 - ❑ Identify the subspaces that contain clusters using the Apriori principle
- ❑ Identify clusters
 - ❑ Determine dense units in all subspaces of interests
 - ❑ Determine connected dense units in all subspaces of interests
- ❑ Generate minimal descriptions for the clusters
 - ❑ Determine maximal regions that cover a cluster of connected dense units for each cluster
 - ❑ Determine minimal cover for each cluster