DATA ANALYTICS

ASSIGNMENT -4

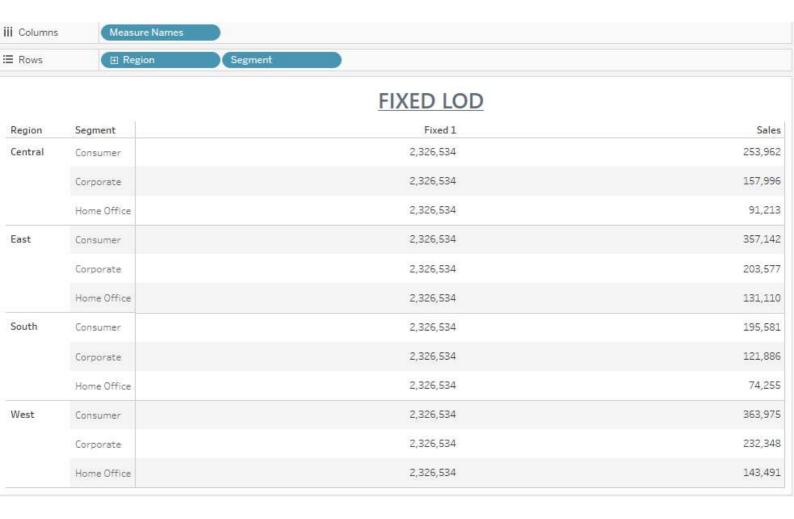
-By

B.DEVI

DR.L.B.COLLEGE

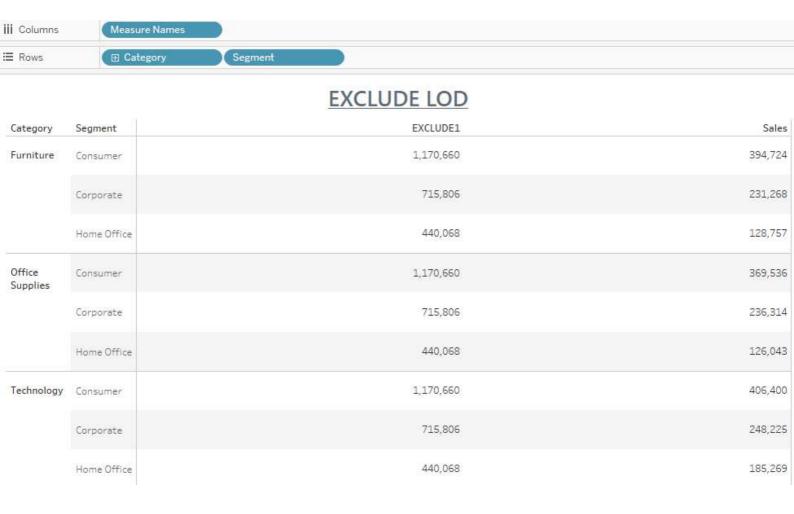
FIXED LOD:

FIXED level of detail (LOD) expressions are used to compute values using the specified dimensions without reference to the view level of detail.



EXCLUDE LOD:

EXCLUDE LOD expressions remove some of the detail from the view for the purposes of the calculation.



DUAL AXIS MAP:

The work of a map is to illustrate specific and detailed features of a particular area, most frequently used to illustrate geography



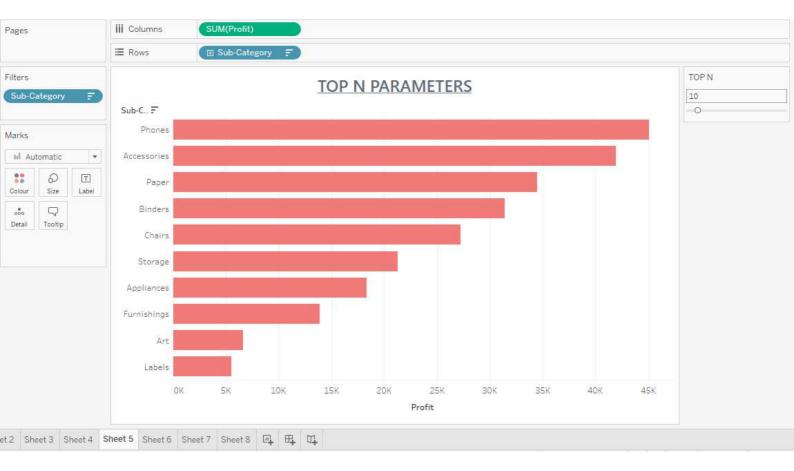
MAP2:

In this MAP I have used longitudes in column and latitudes in rows and country in label and state in colours.



TOP N PARAMETERS:

TOP N retrieves the top N items from a table after sorting them by the result of the third argument. Multiple sorting criteria can be provided in further parameters.



DYNAMIC DIMENTION:

Dynamic dimensional parameter is very similar to dynamic dimensional parameter, but the values in dimension are changed dynamically according to the user guidance.

