DATA ANALYTICS ASSIGNMENT 4

KANKANALA SUREKHA
20NN1A1223
IV B.TECH (IT)
VIGNAN'S NIRULA INSTITUTE OF TECHNOLOGY AND SCIENCE FOR
WOMEN (VNITSW)

TASKS:

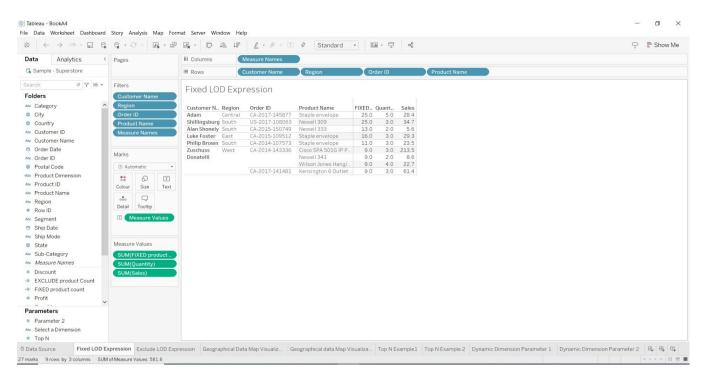
Task 1:- Create one fixed and one exclude LOD expression.

Task 2: Create any 2 map visualizations using geographical data.

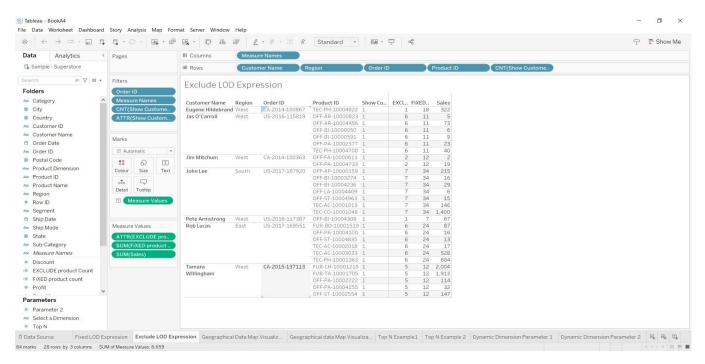
Task 3: Create Top N and/or Dynamic dimension parameters and utilizethose in your workbook

Create One Fixed LOD Expression and one exclude LOD expression:-

One Fixed LOD:-

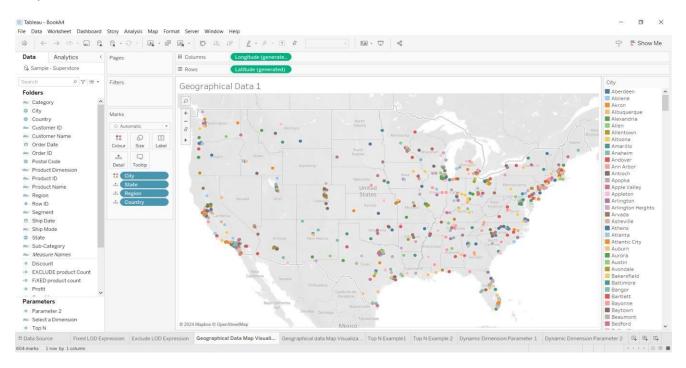


One Exclude LOD Expression:-

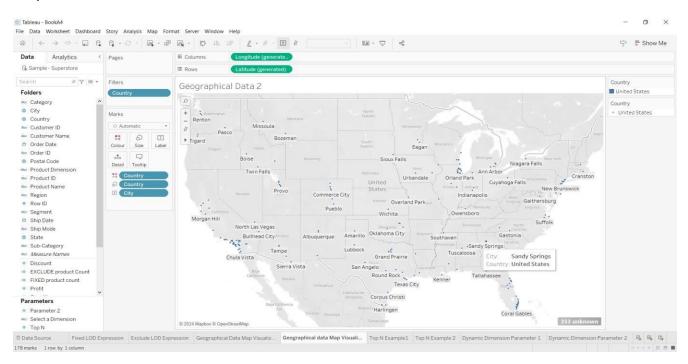


Create any 2 map visualizations using geographical data:-

Map visualization 1:-

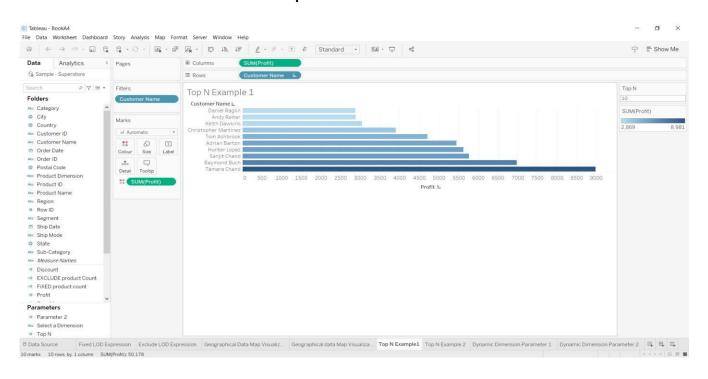


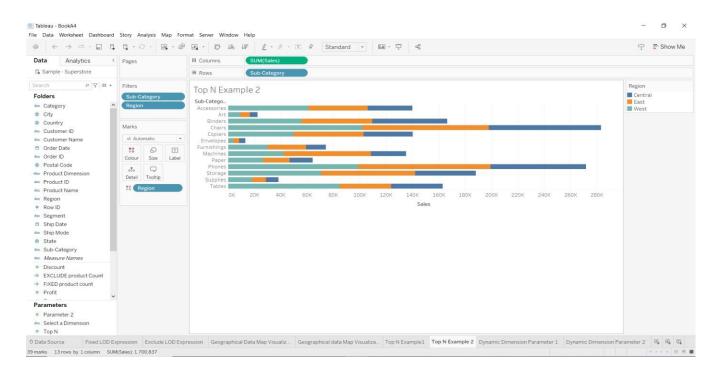
Map visualization 2:-



Create Top N and/or Dynamic dimension parameters and utilize those in your workbook:-

Top N Parameters:-





Dynamic Dimension Parameter 1:-

