KANCHARLA NAVEEN KUMAR 20BPS1137

Assignment-2

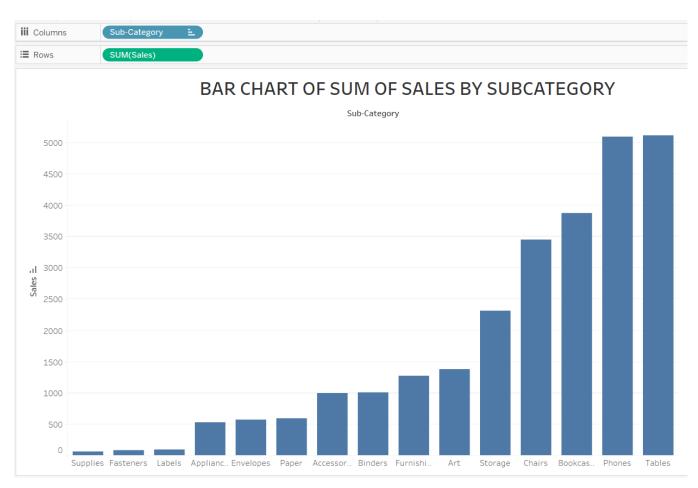
- 1) Create any 7 data visualizations/charts and perform the following
- Apply dimension filter, context and measure filter on any of the three visualizations
- 3) Perform the following data manipulations on your dataset
 - create a Hierarchy
 - create a set
 - create a group

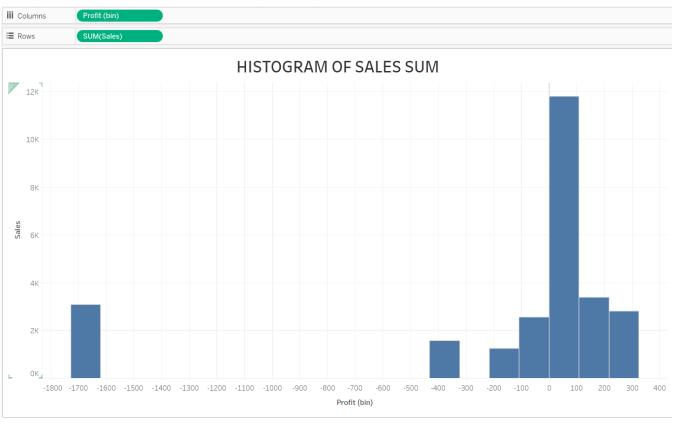
Note: Use 'superstore-sales' dataset

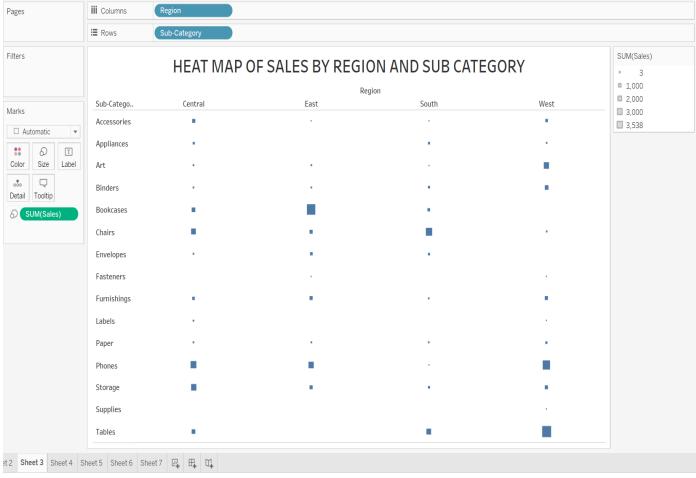
Google drive link:

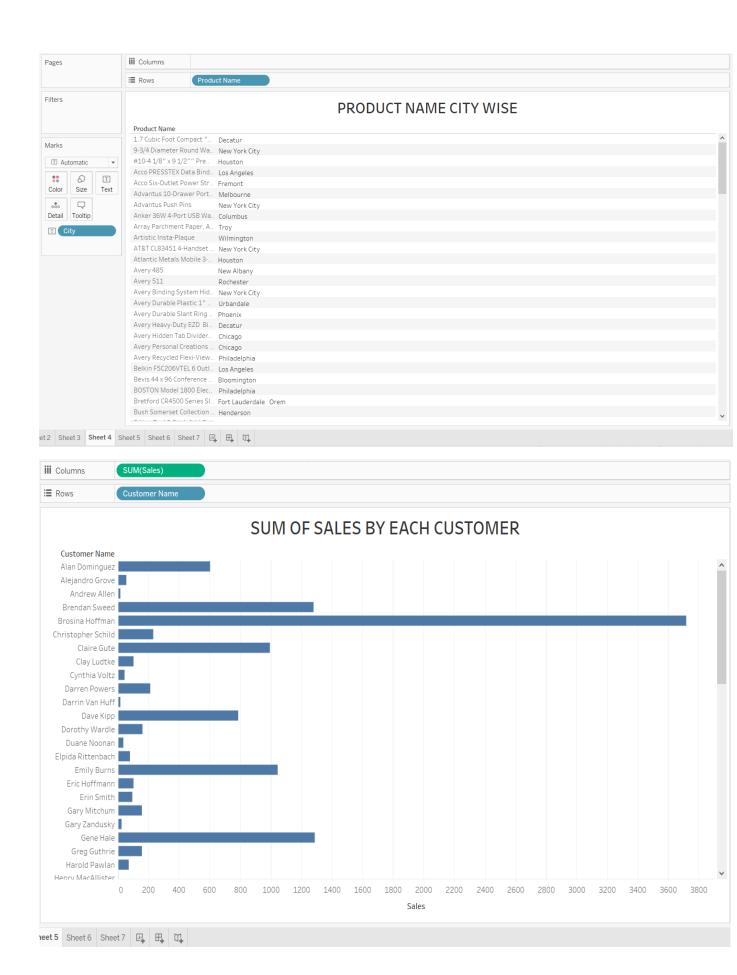
https://drive.google.com/drive/folders/1OXCPgLDa8z0KV6kDtQ6BGmZ90szOY FLN?usp=share link

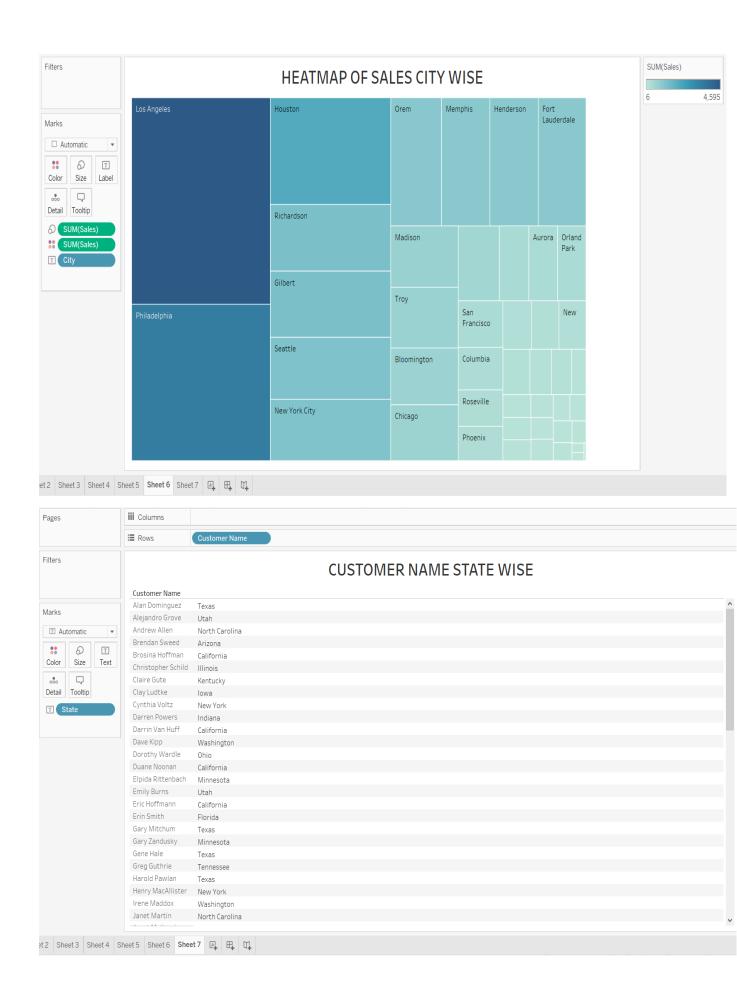
1.



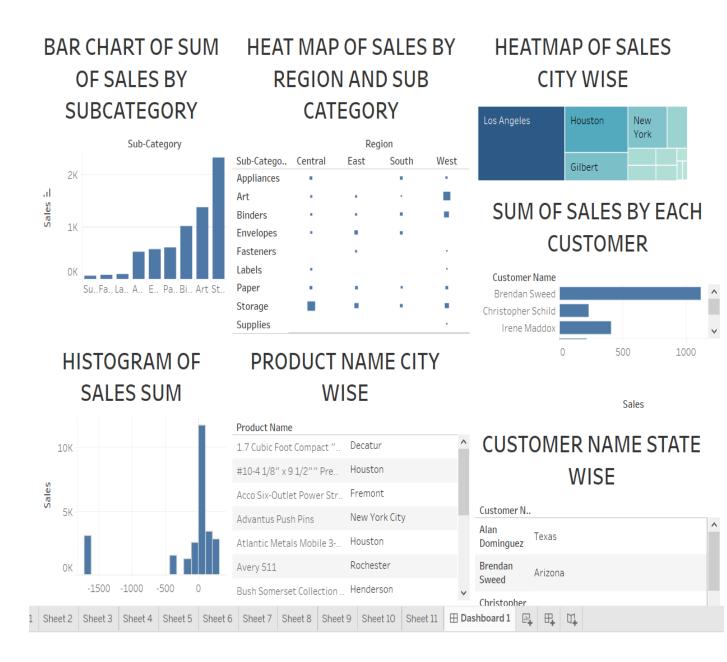






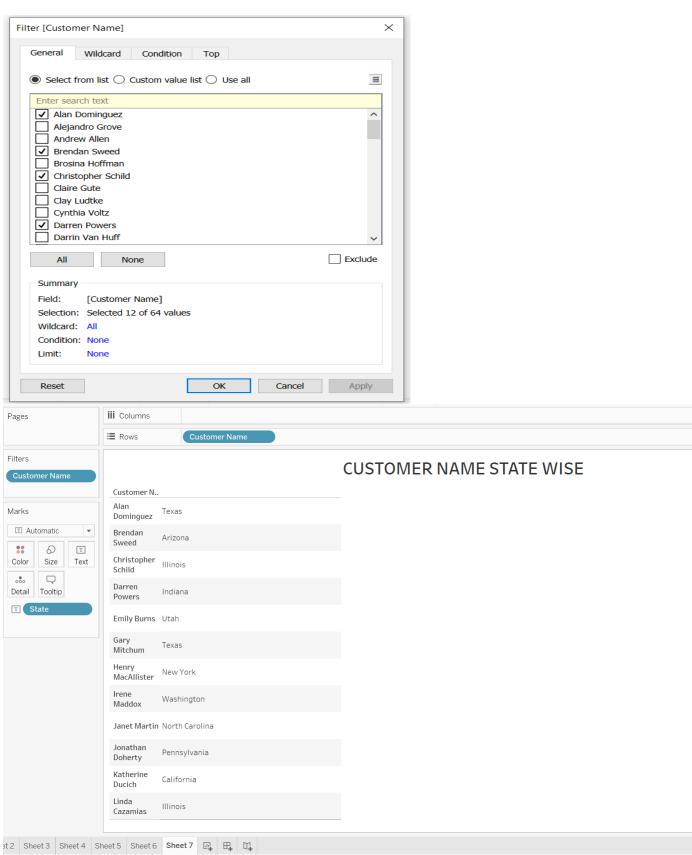


Visualizations Dashboard:

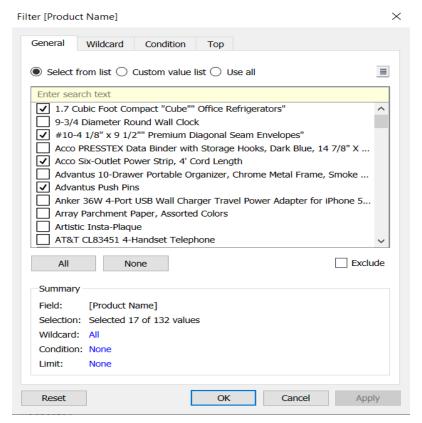


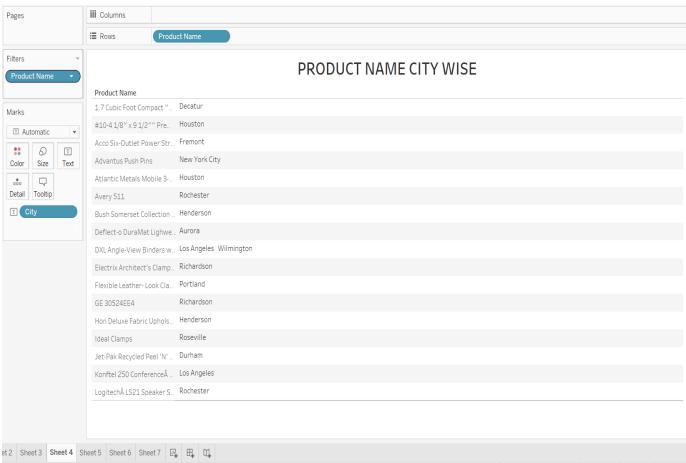
2. Dimensional filter:

(I).

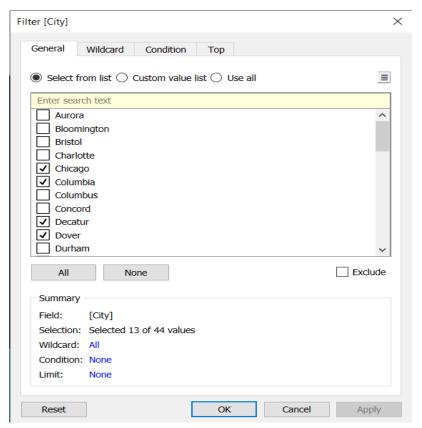


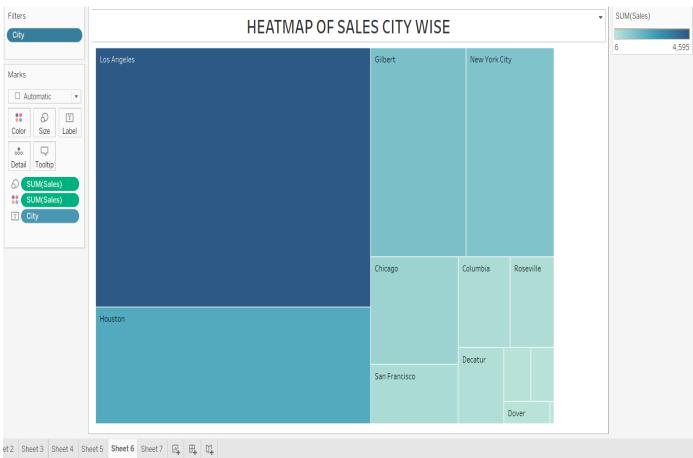






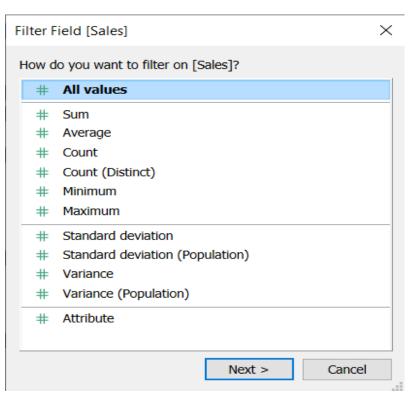
(III).

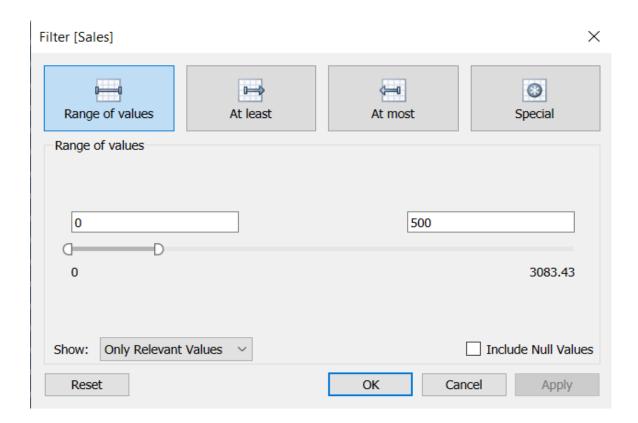


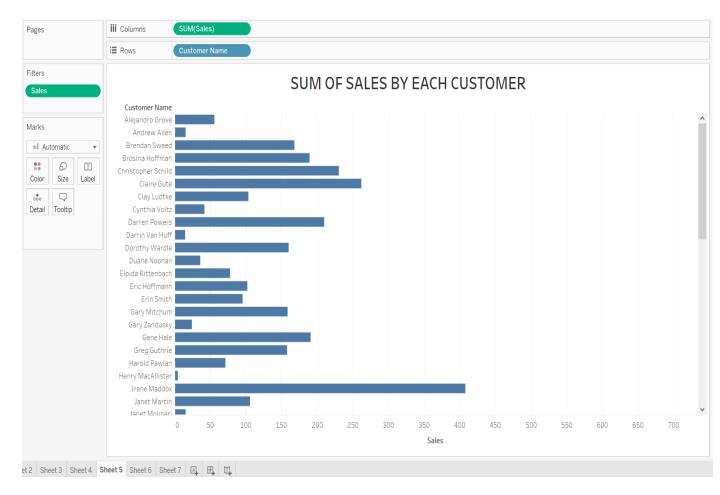


Measure filter:

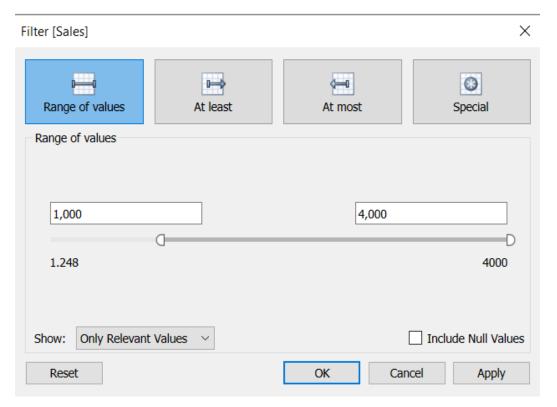
(I).

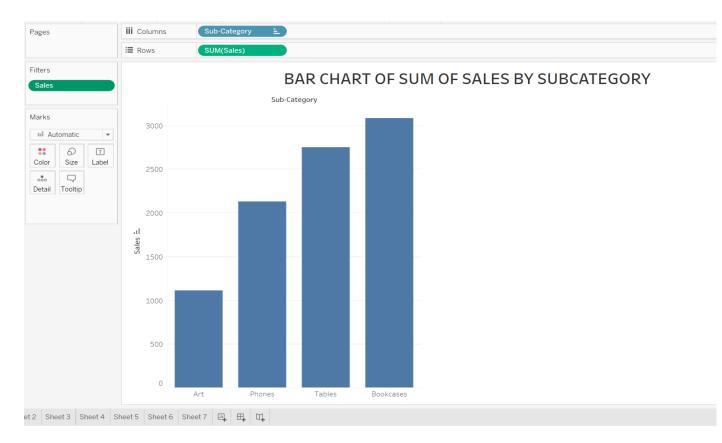




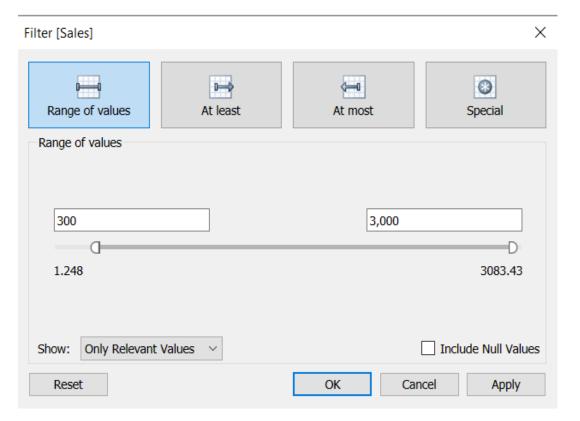


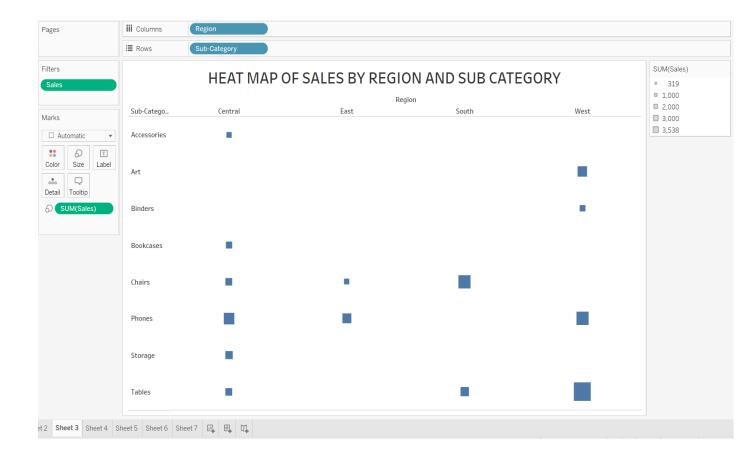
(II).





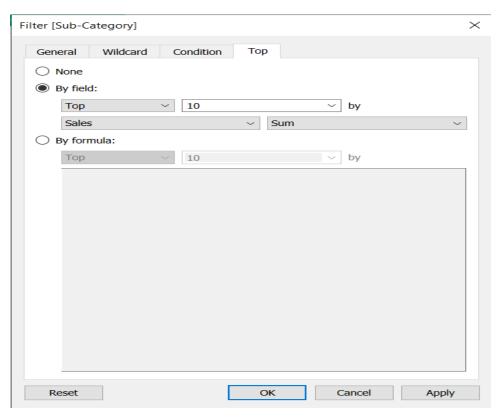
(III).

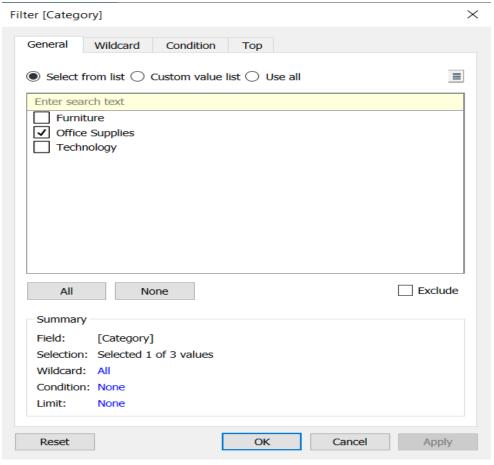


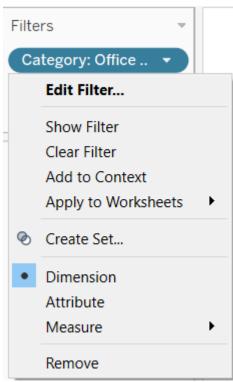


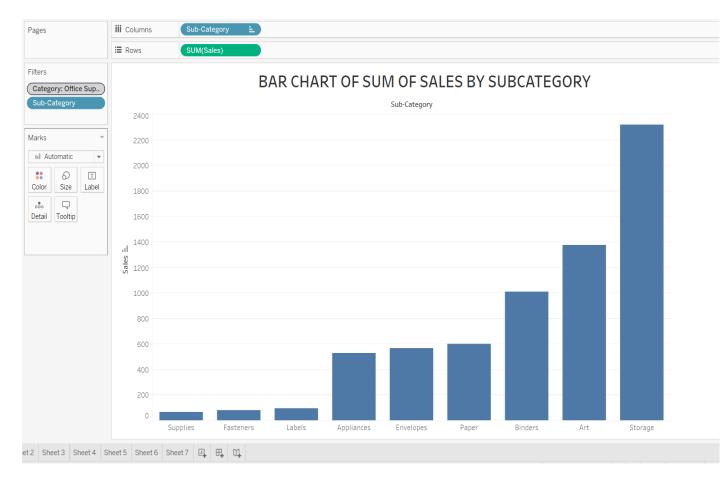
Context filter:

(I).

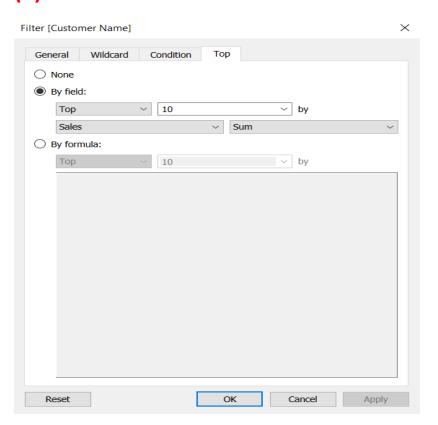


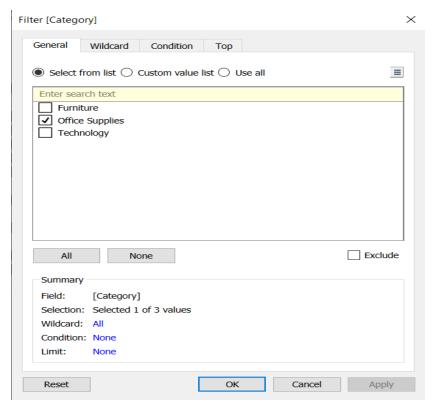


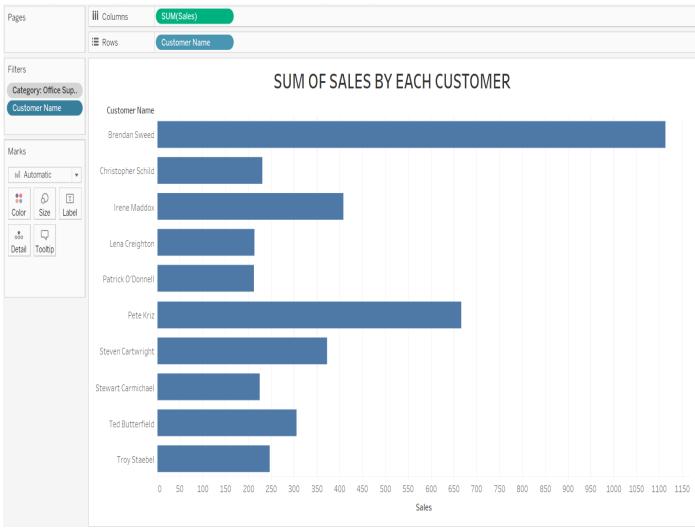




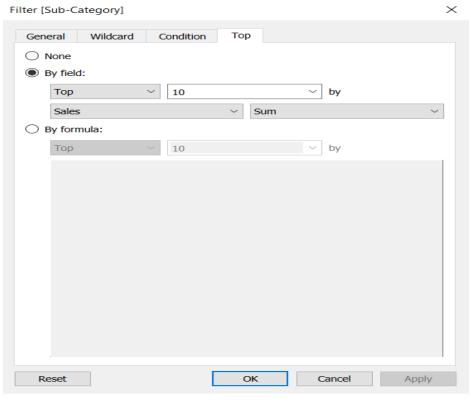
(II).

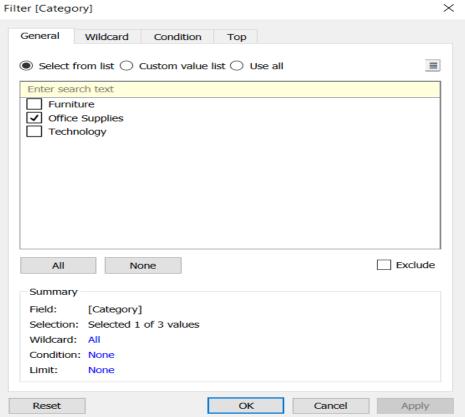


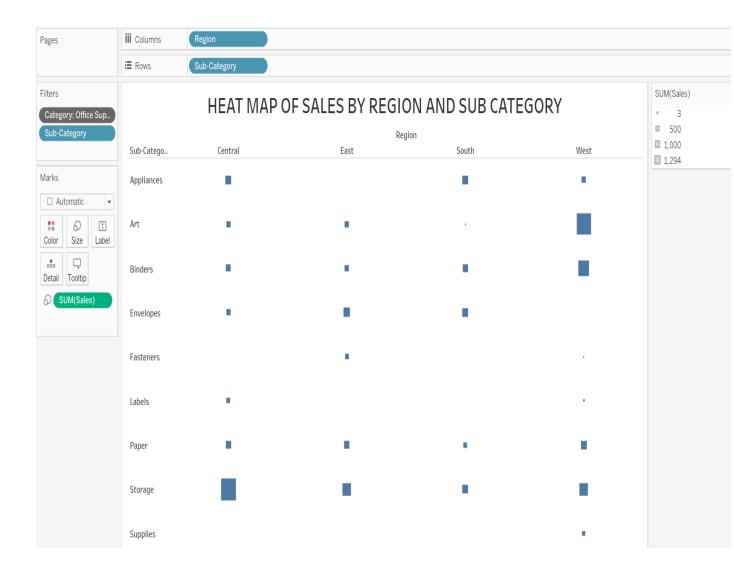




(III).



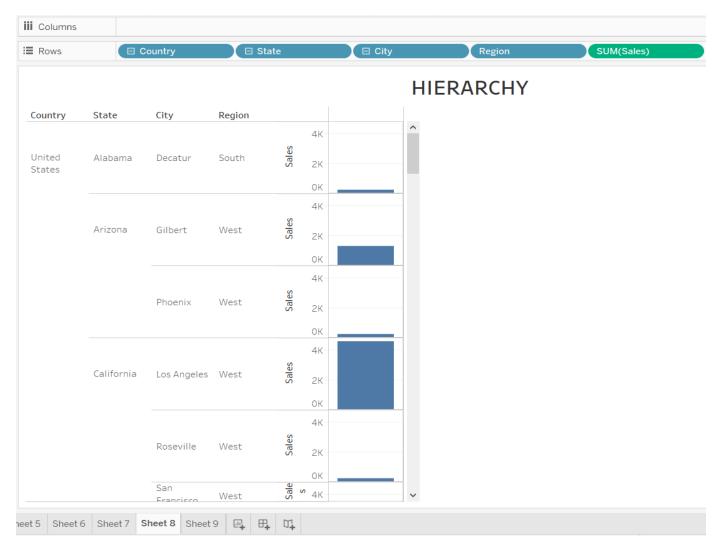




3.

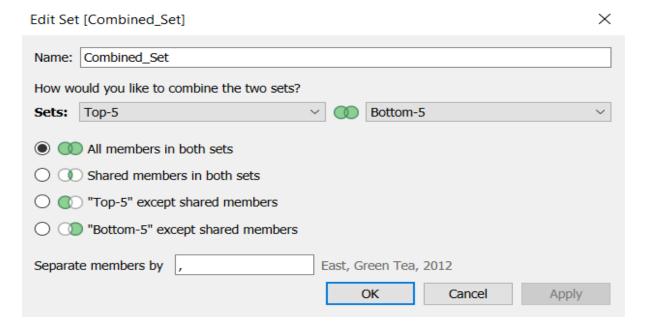
(I). Hierarchy:

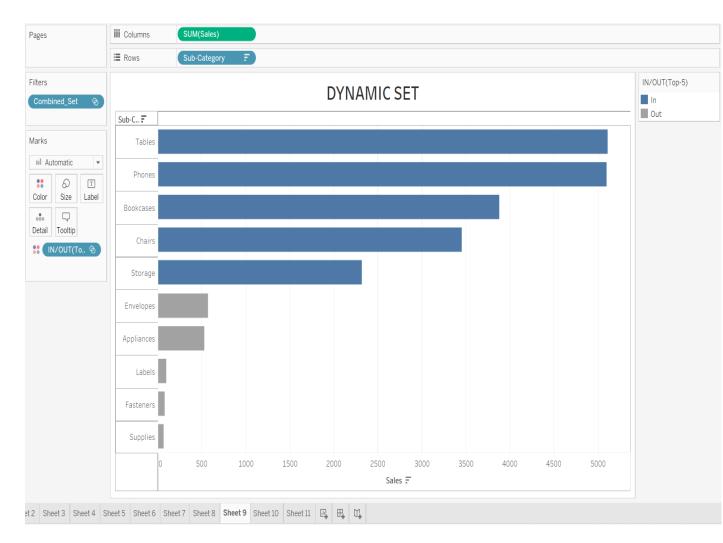
- v 🙏 Location
 - Country
 - State
 - ⊕ City
 - Abc Region



(II). Set:

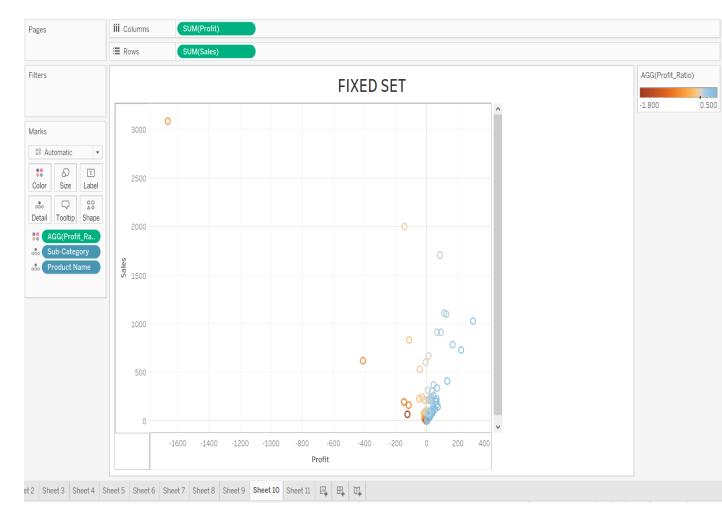
Dynamic Set:





Fixed Set:





(III). Group:

