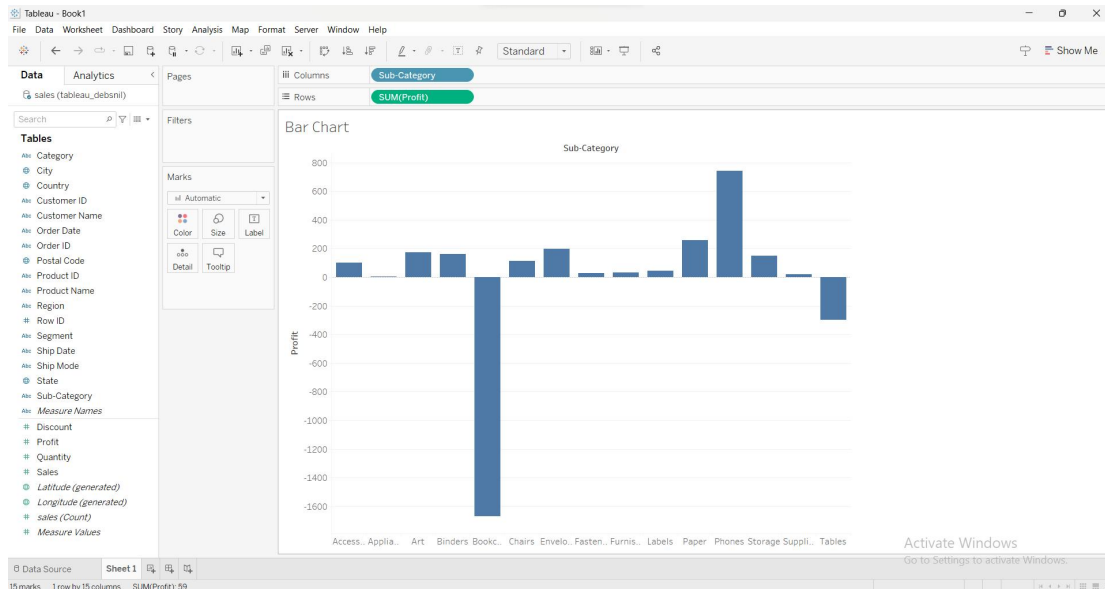


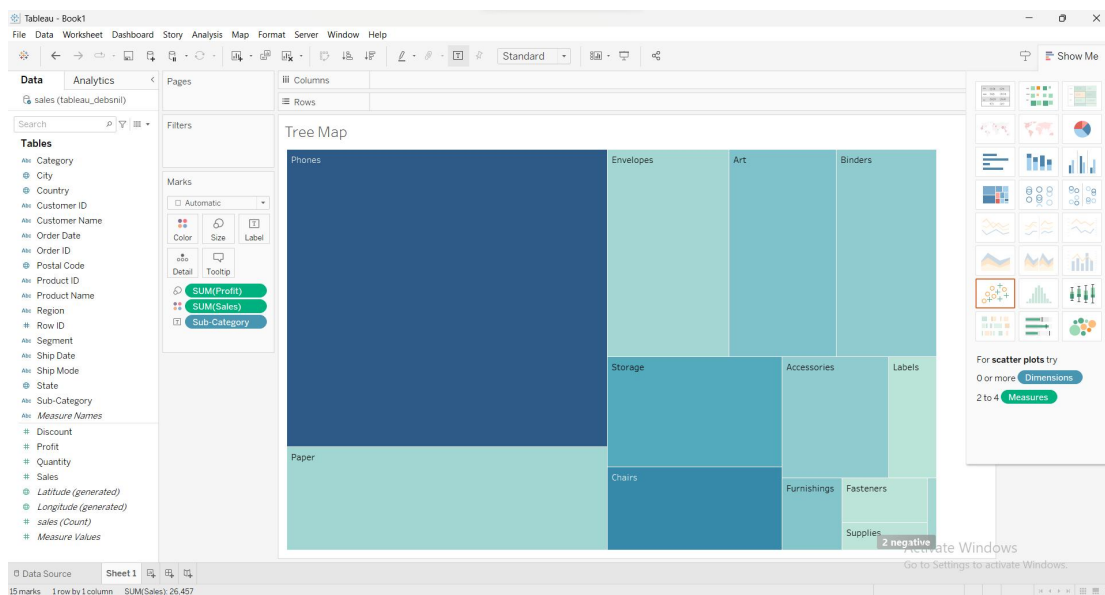
Assignment - 2

- Creating any 7 data visualizations/charts

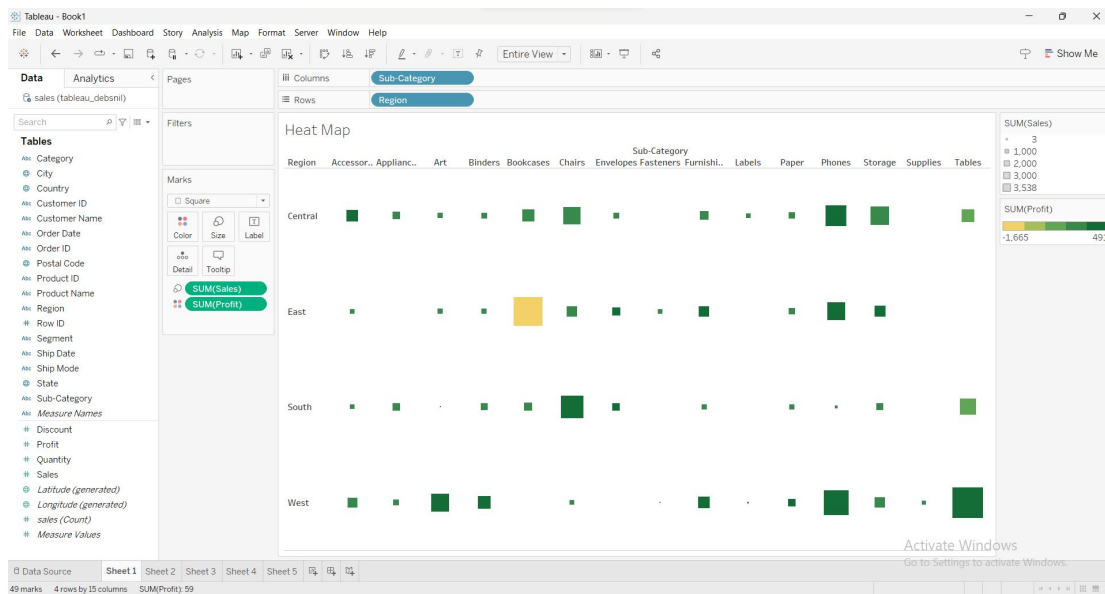
- Create Bar Chart



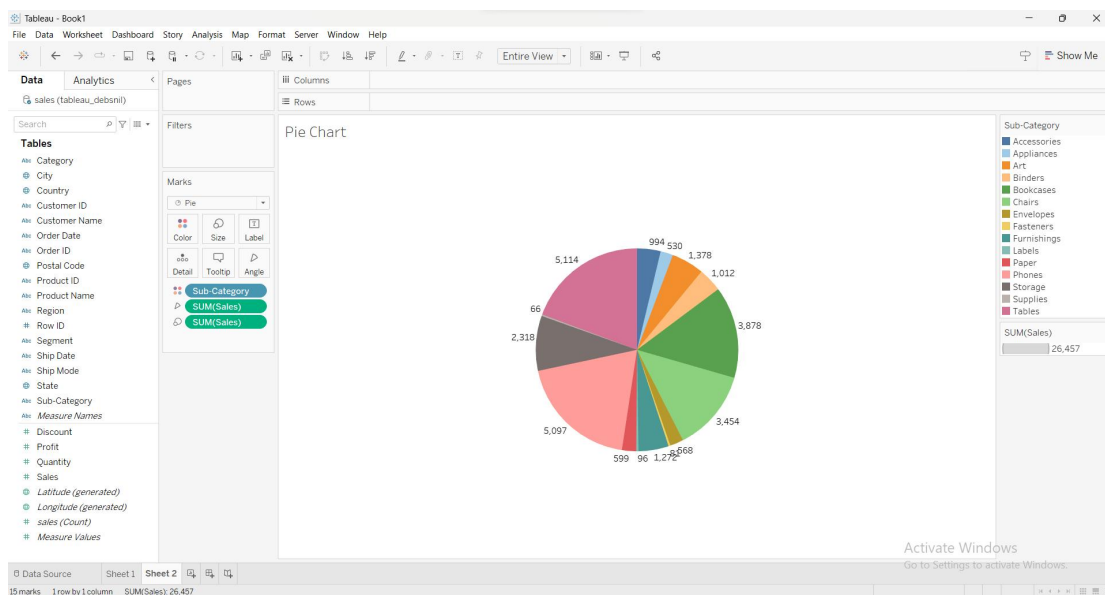
- Create Tree Map



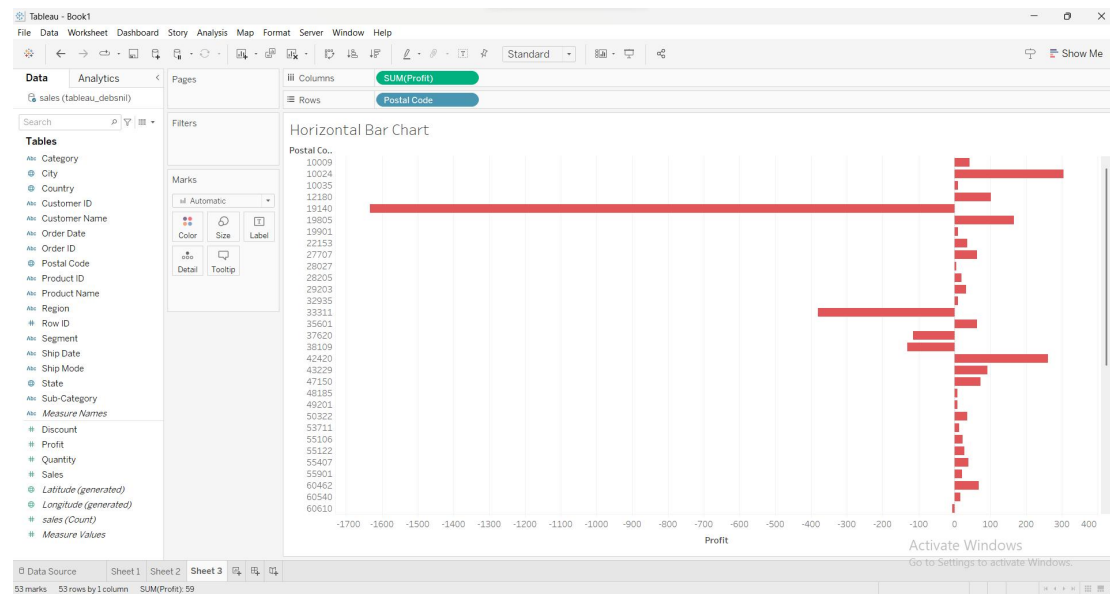
■ Create Heat Map



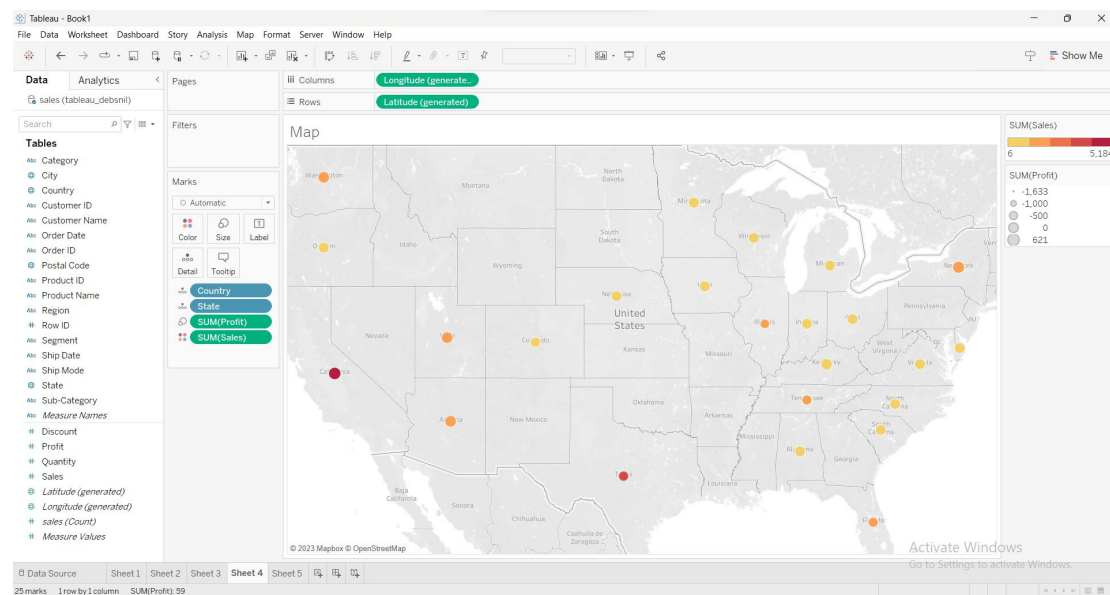
■ Create Pi Chart



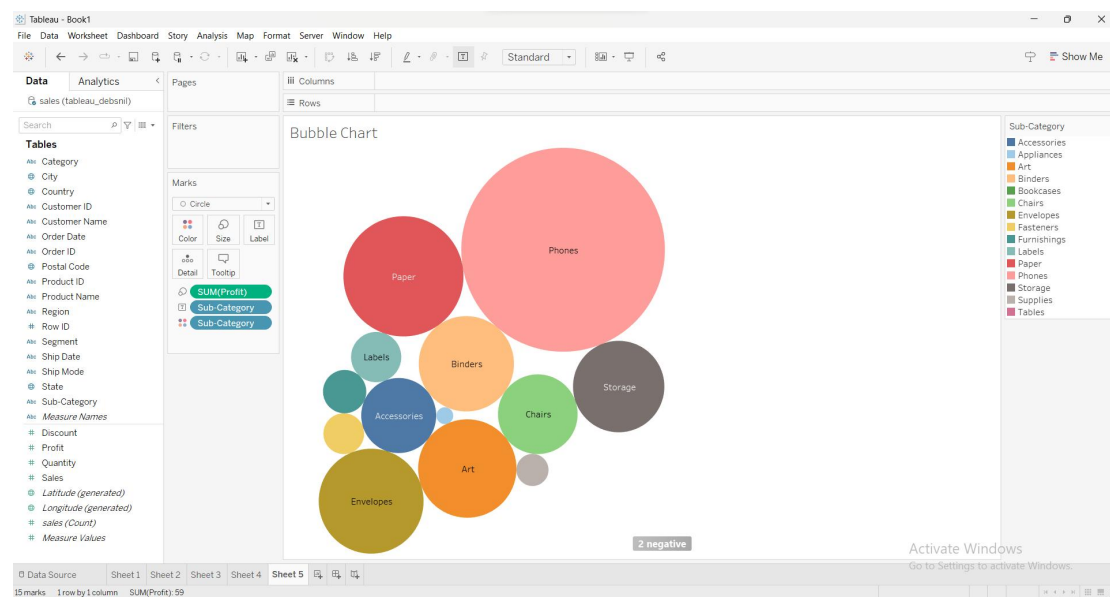
■ Create Horizontal Bar Chart



■ Create Map Chart



■ Create Bubble Chart



● Creating Measuring filter

Filter [Avg. Profit]

Range of values At least **At most** Special

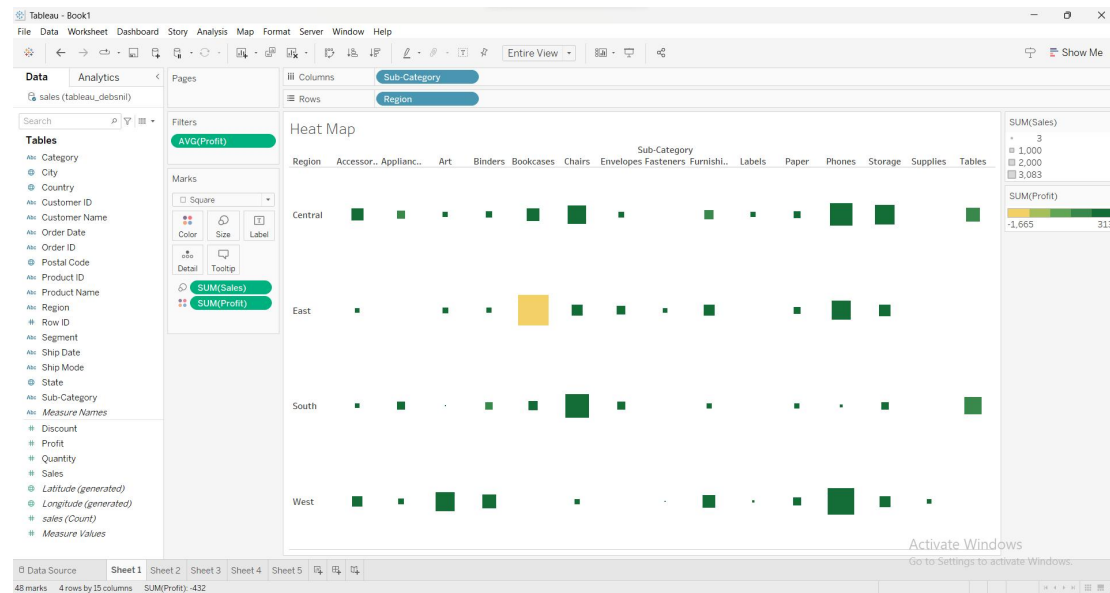
At most

-1,665.0522 140

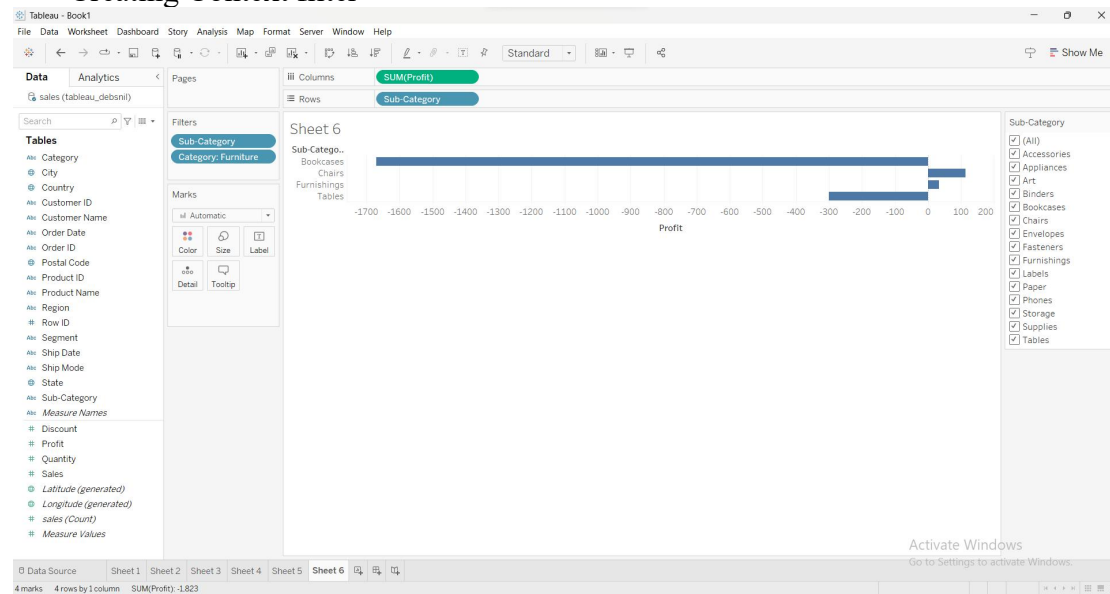
-1,665.0522 163.6518

Show: Only Relevant Values ☐ Include Null Values

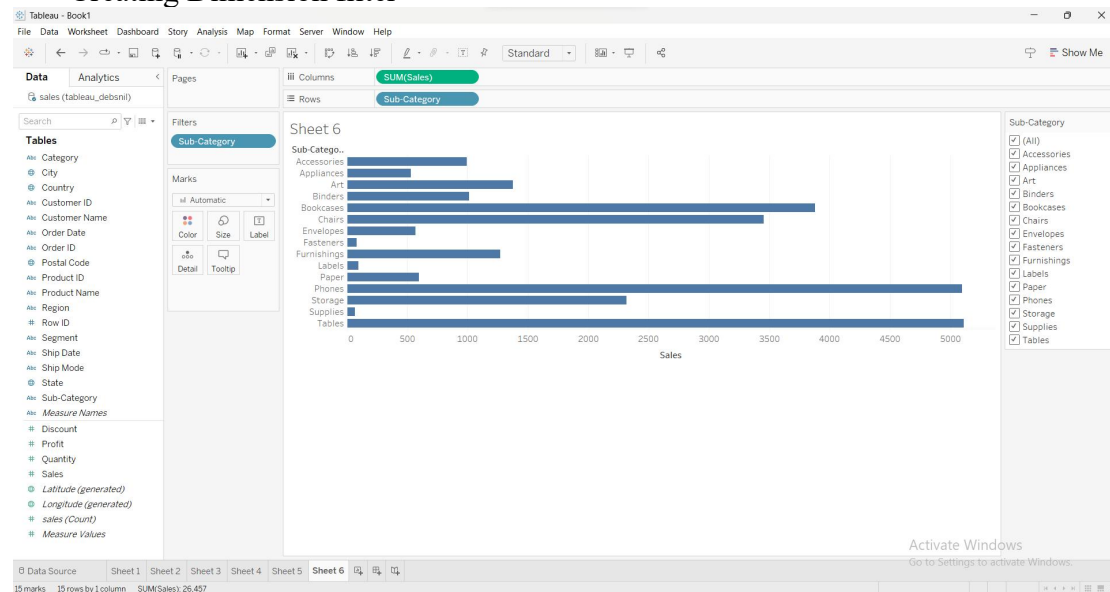
Reset OK Cancel Apply



● Creating Context filter



● Creating Dimension filter



● Creating Hierarchy

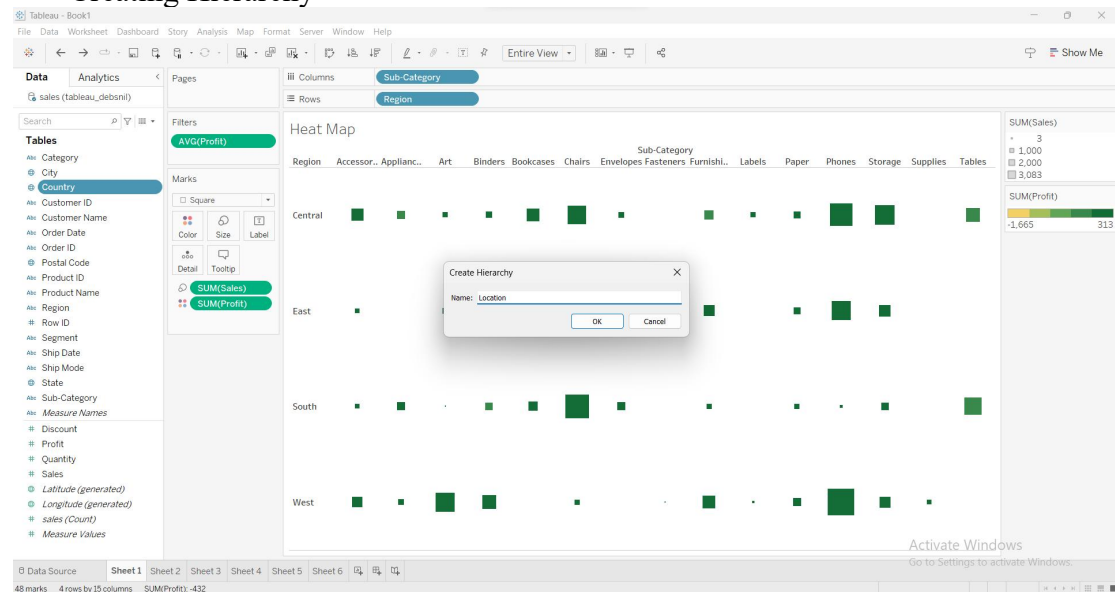


Tableau - Book1

File Data Worksheet Dashboard

sales (tableau_debsnil)

Search

Tables

- Category
- City
- Customer ID
- Customer Name
- Location**
 - Country
- Order Date
- Order ID
- Postal Code
- Product ID
- Product Name
- Region
- Row ID
- Segment
- Ship Date
- Ship Mode
- State
- Sub-Category
- Measure Names

Discount

Profit

Quantity

Sales

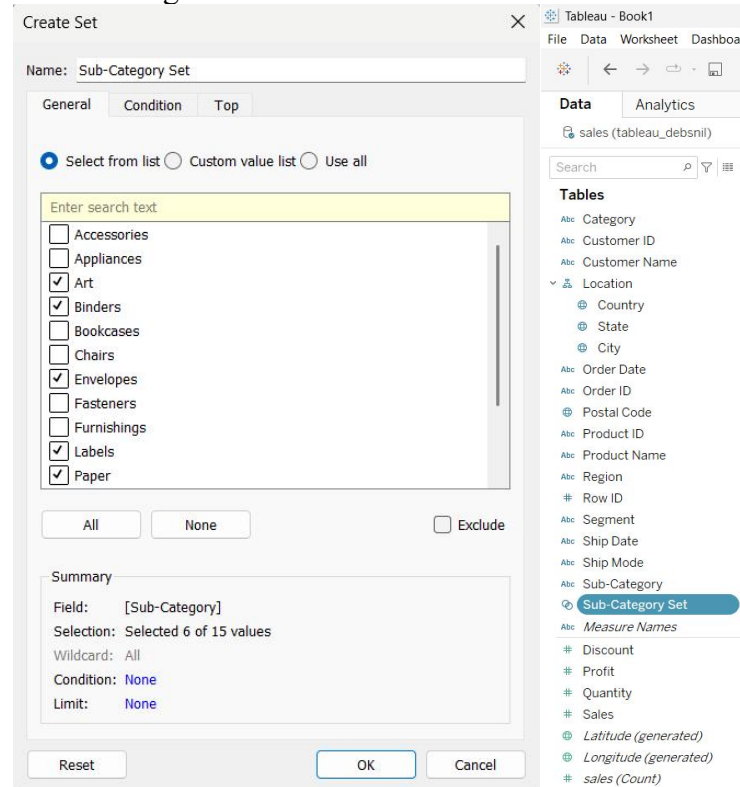
Latitude (generated)

Longitude (generated)

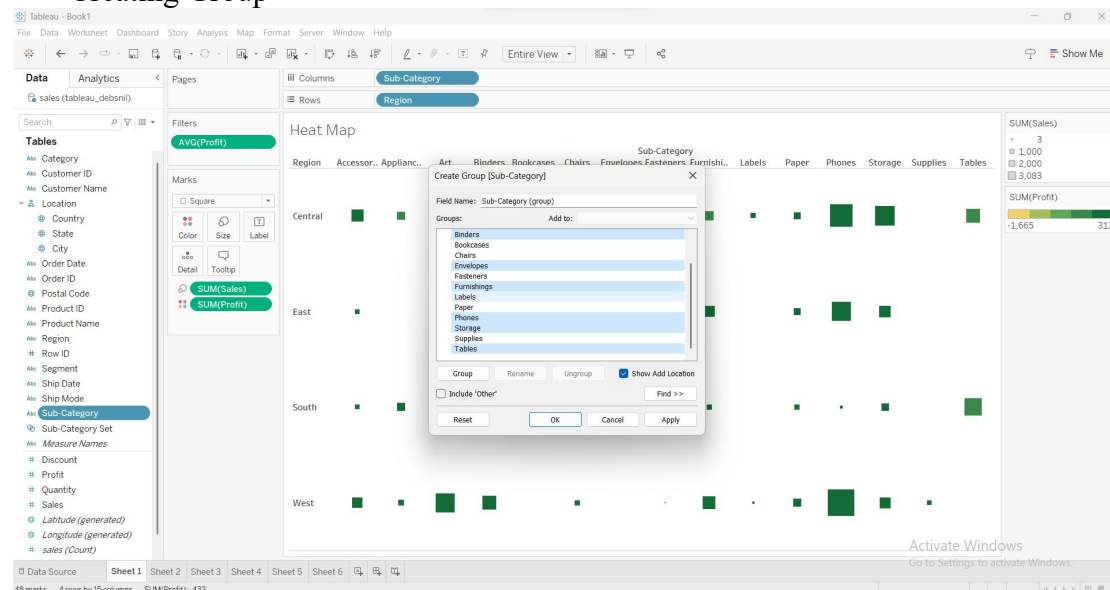
sales (Count)

Measure Values

● Creating Set



● Creating Group



48 marks 4 rows by 15 columns SUM(Profit): 432

Tables

Abc	Category
Abc	Customer ID
Abc	Customer Name
Abc	Location
Abc	Country
Abc	State
Abc	City
Abc	Order Date
Abc	Order ID
Abc	Postal Code
Abc	Product ID
Abc	Product Name
Abc	Region
Abc	Row ID
Abc	Segment
Abc	Ship Date
Abc	Ship Mode
Abc	Sub-Category
Abc	Sub-Category (group)
Abc	Sub-Category Set
Abc	Measure Names