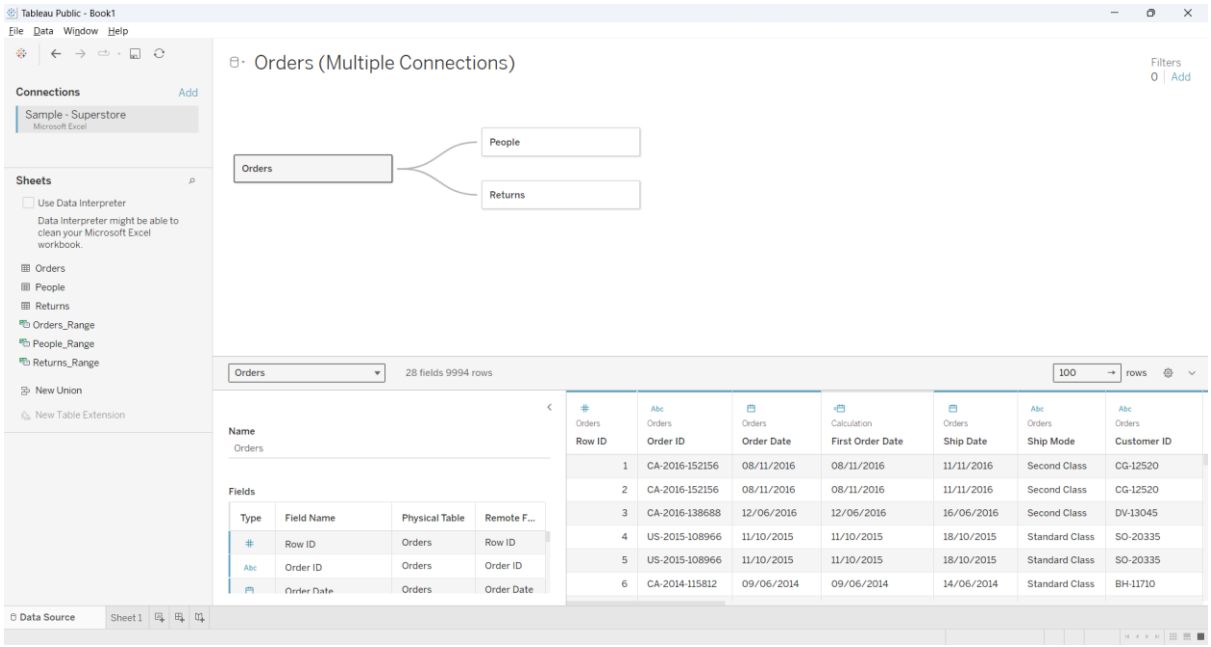
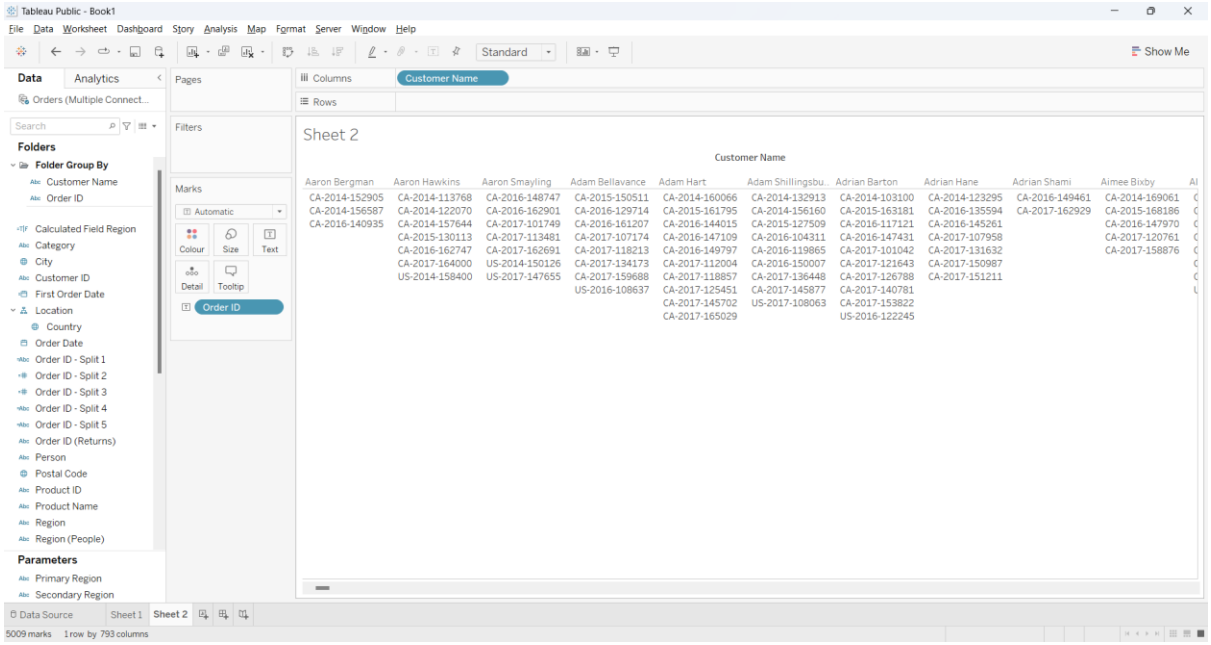
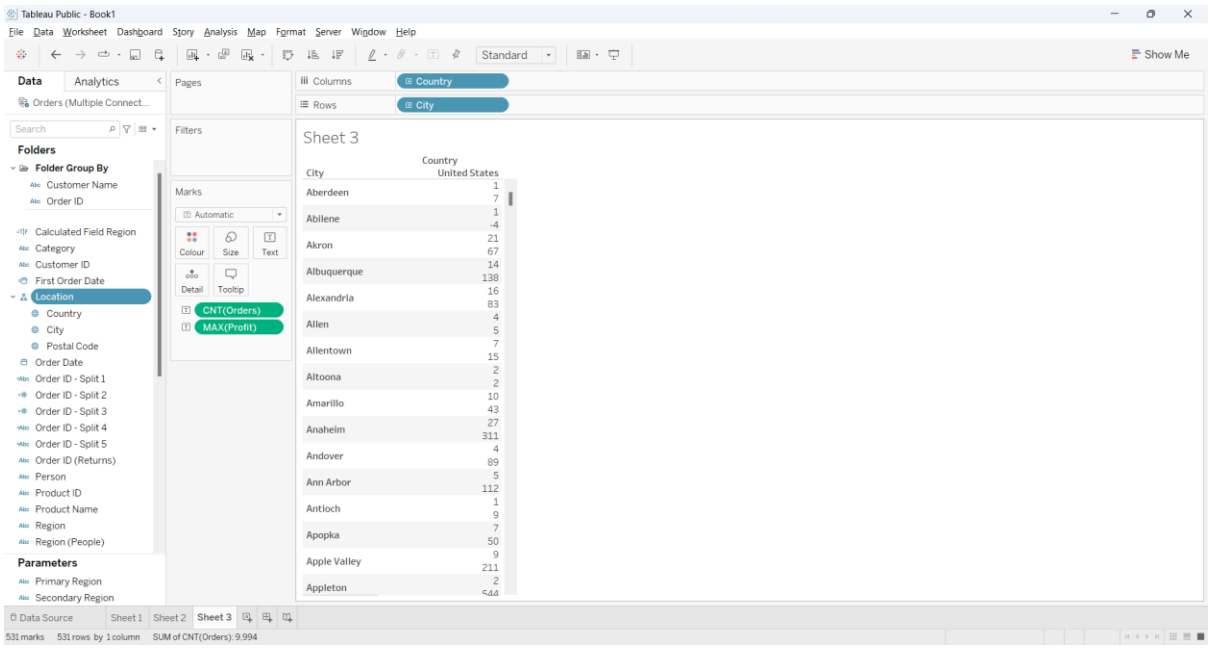
- Select Sample Superstore as Dataset
    - Use Sample Superstore Dataset
    - Select Data



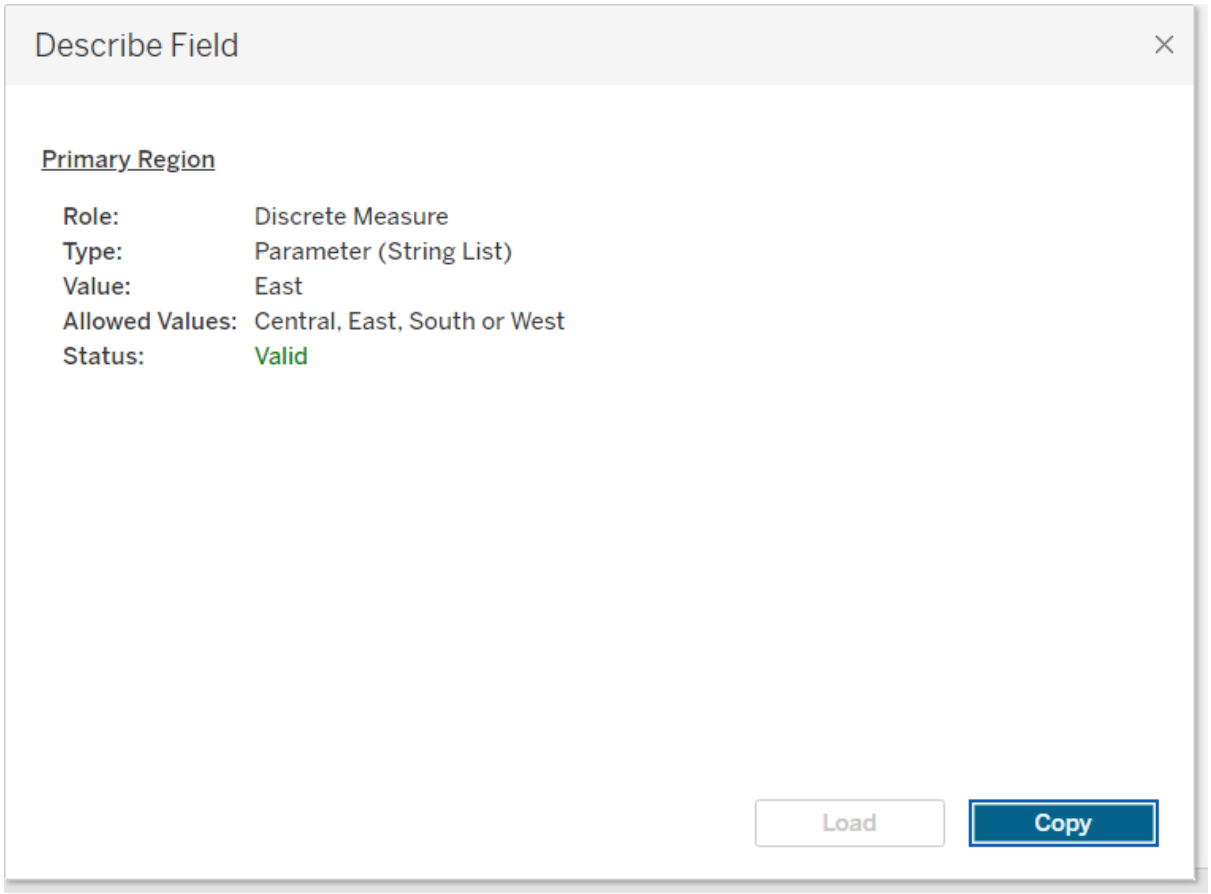
- Use Group by from Data Source Table on a Folder to create a folder to segregate the required data

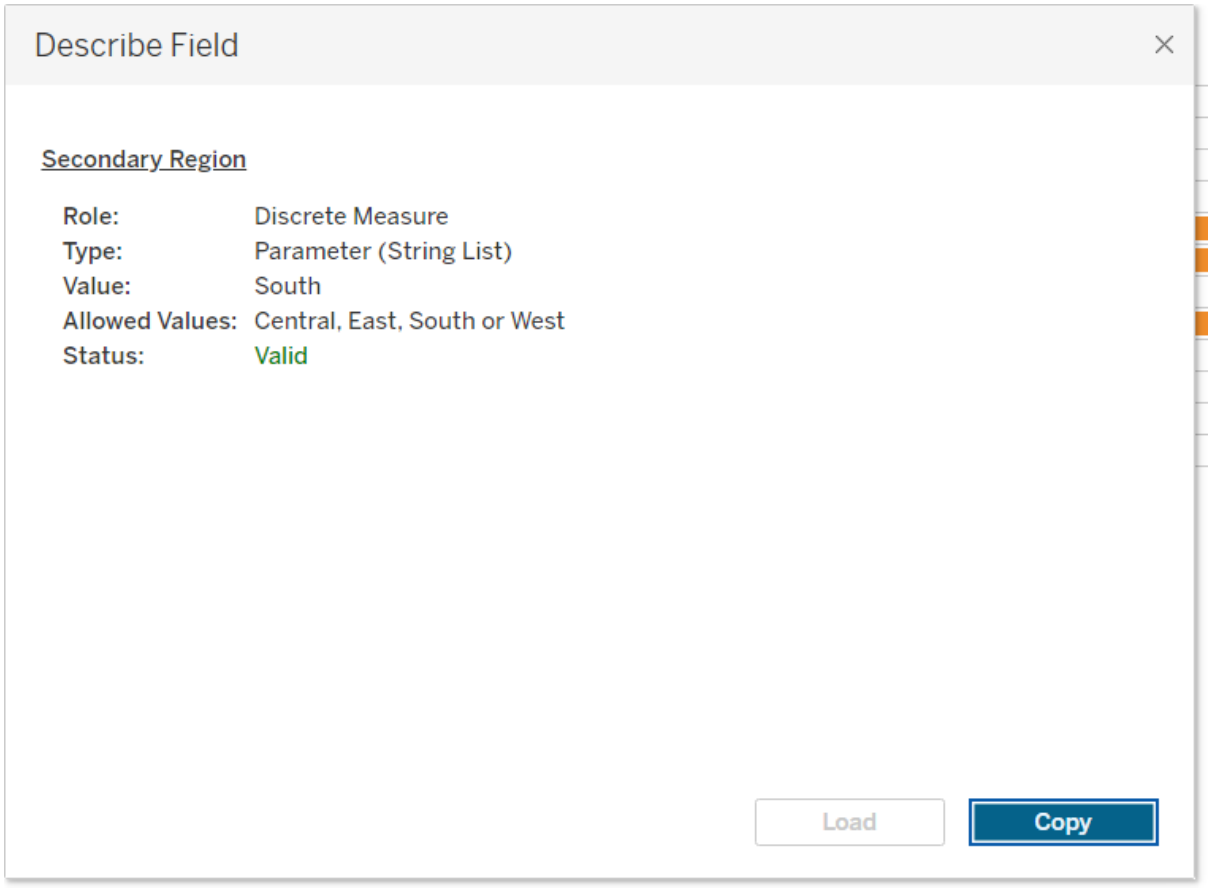


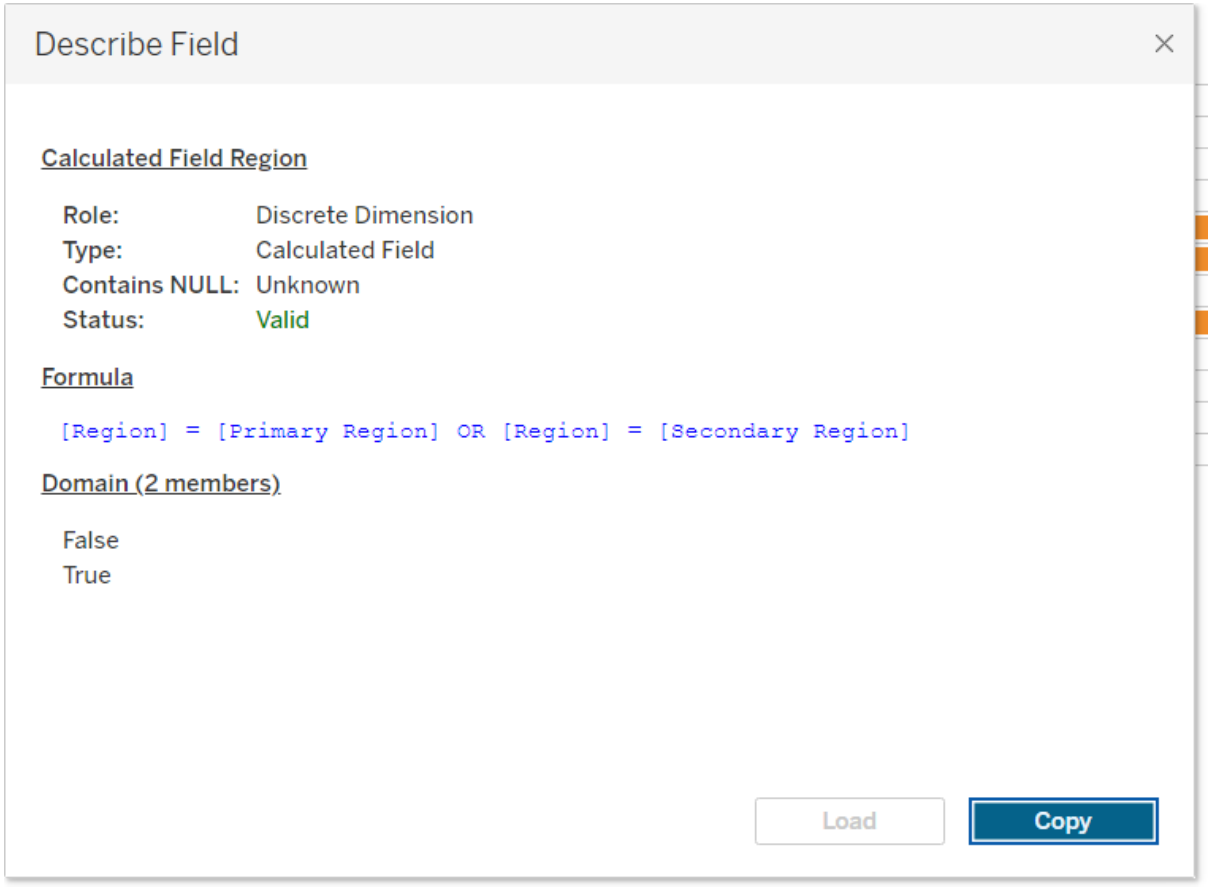
- Create a hierarchy called Location

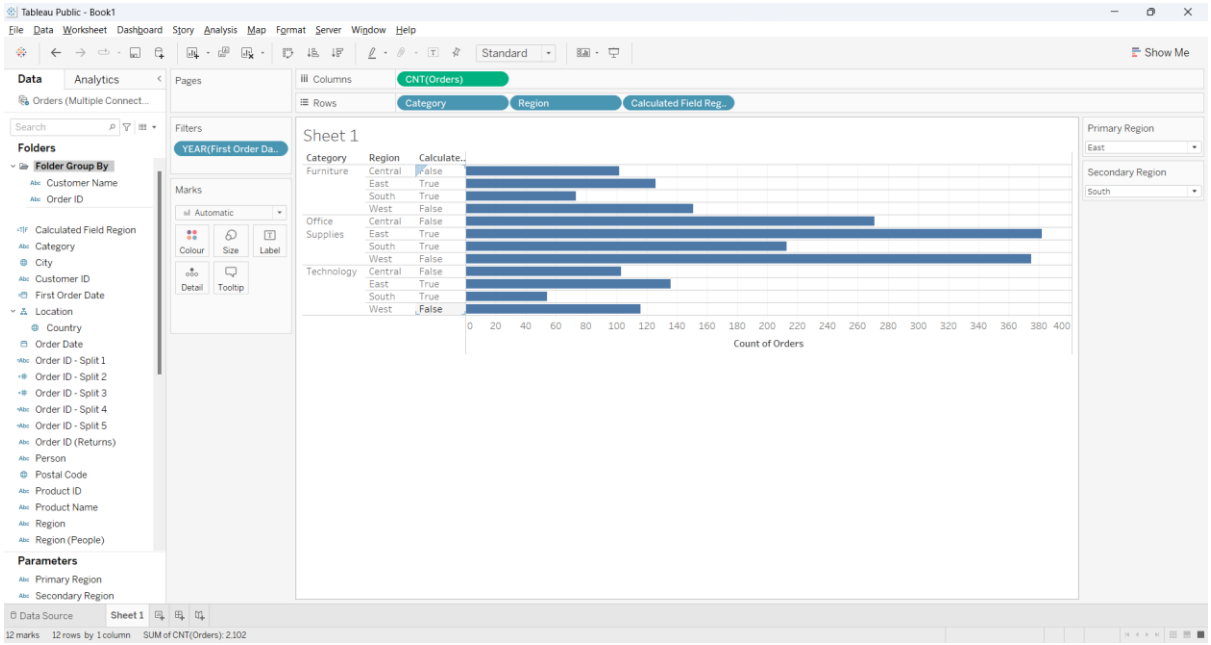


- Create two parameters: Primary Region and Secondary Region with all regions listed in them.
    - Create Parameters for Primary Region and Secondary Region
    - Create a Calculated Field for both Primary Region and Secondary Region

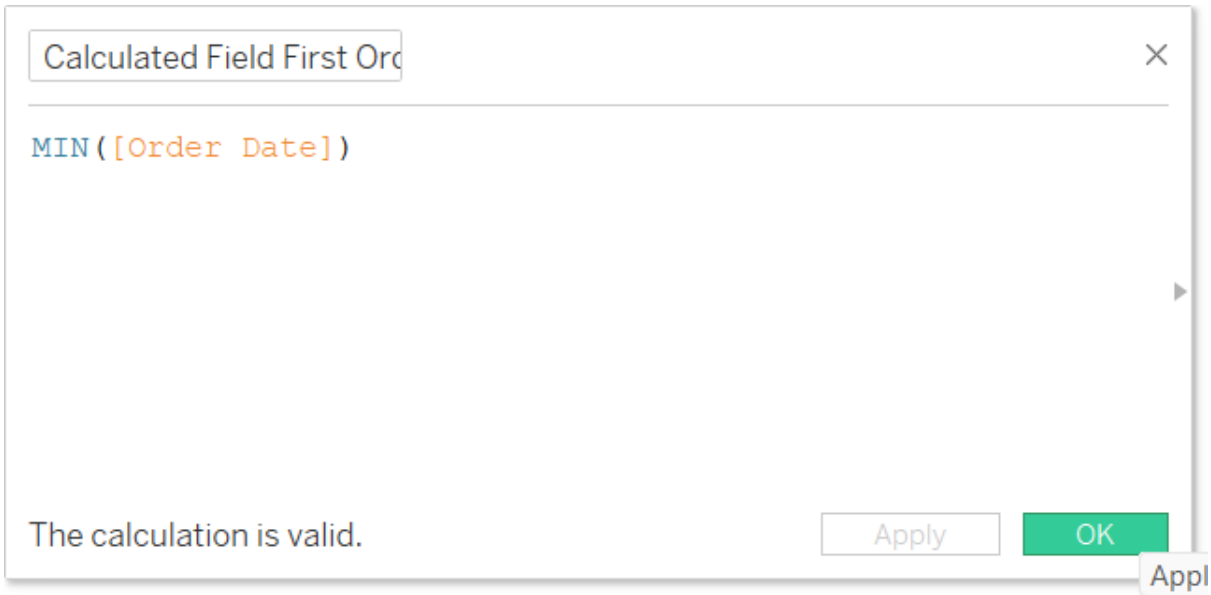


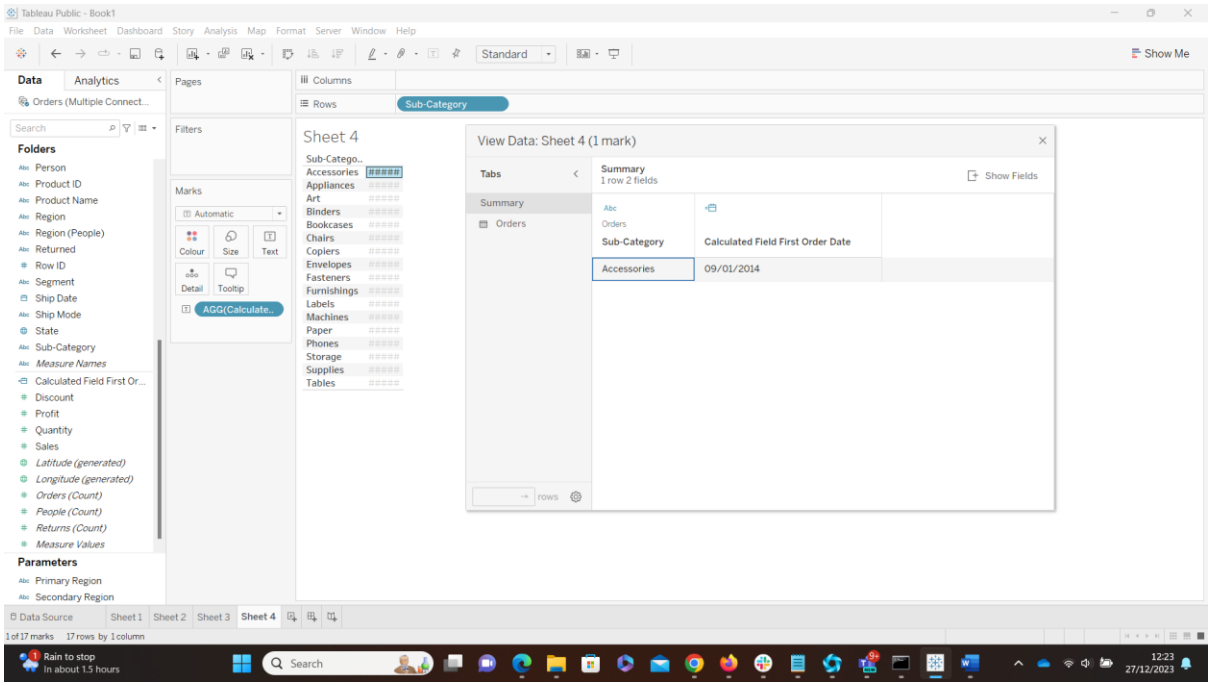

Describe Field
Secondary Region
Role: Discrete Measure
Type: Parameter (String List)
Value: South
Allowed Values: Central, East, South or West
Status: Valid
Load
Copy


Describe Field
Calculated Field Region
Role: Discrete Dimension
Type: Calculated Field
Contains NULL: Unknown
Status: Valid
Formula
[Region] = [Primary Region] OR [Region] = [Secondary Region]
Domain (2 members)
False
True
Load
Copy

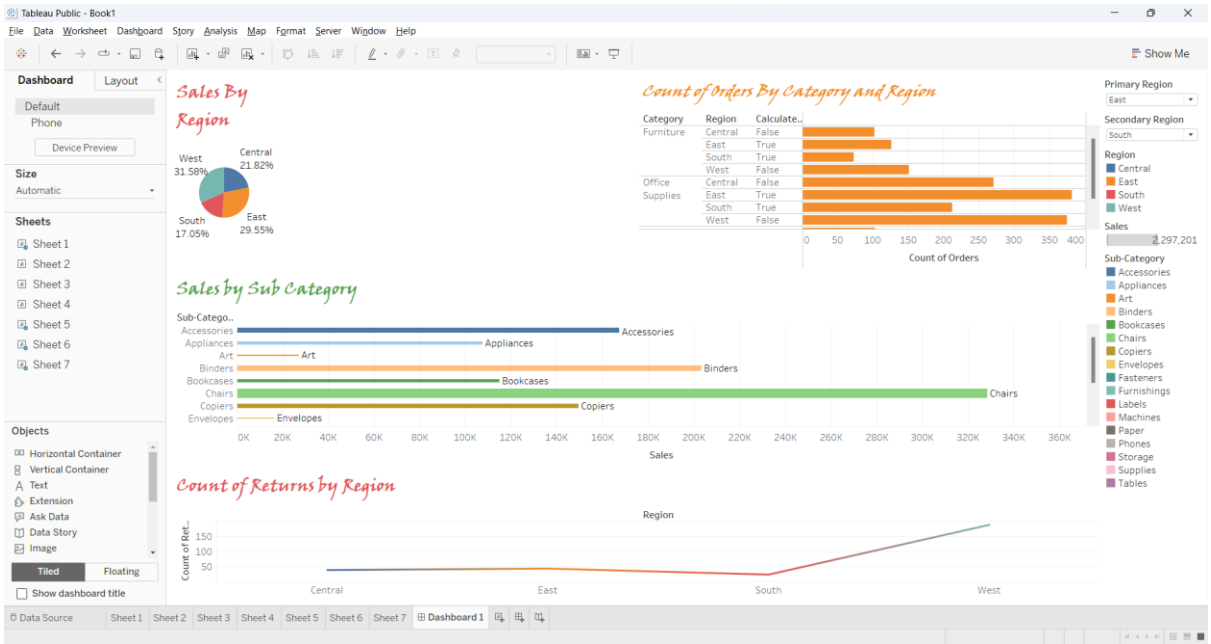


- Create a First Order Date
    - Create a Calculated Field and name it as the First Order Date





- Create a dashboard
  - Align all sheets in the dashboard



- Partition the dashboard to display the below details of Primary Region and Secondary Region
    - First Order Date
    - Total Sales
    - Average Sales per Order
    - No. of Customers
    - No. of Orders
    - No. of Products in Sale