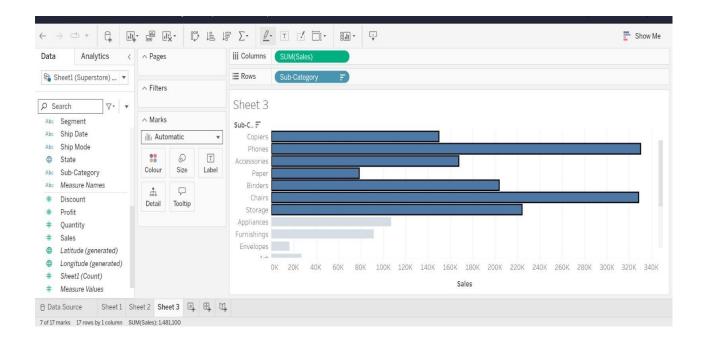
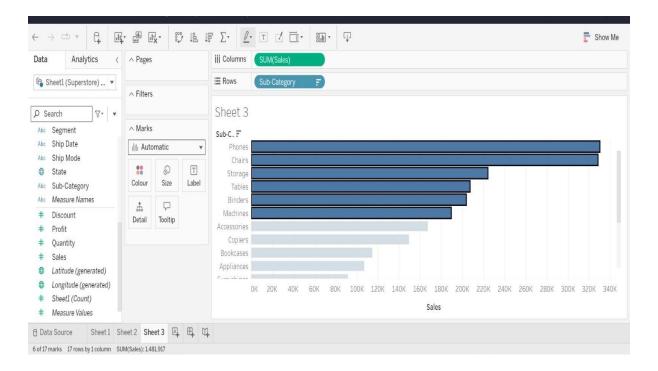
## **DA ASSIGNMENT-3**

#### **KOLLAMURI CHINMAYEE**

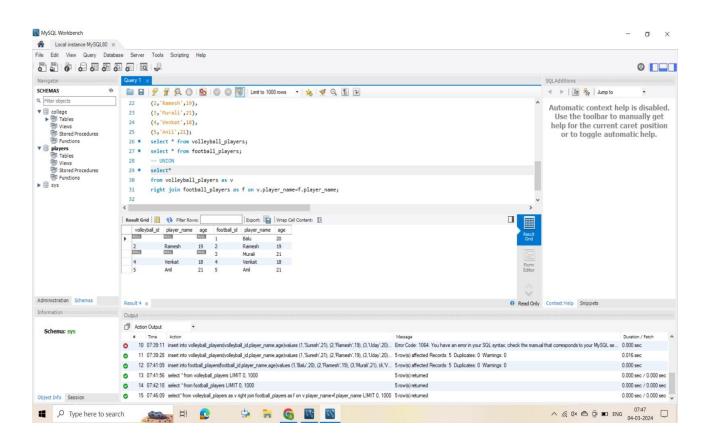
#### SRI PADMAVATHI MAHILA VISVAVIDYALAYAM UNIVERSITY

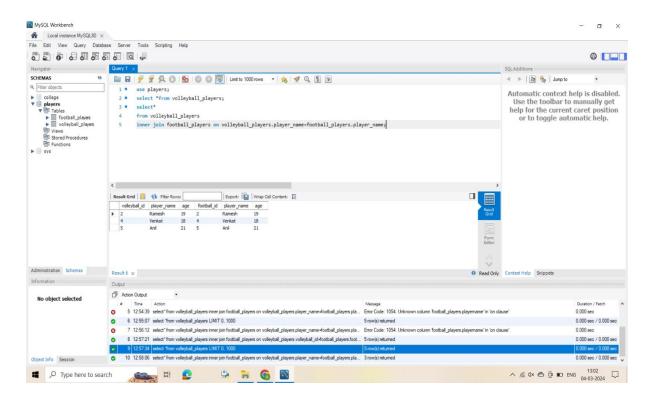
1. Define at least two sets based on specific criteria from your dataset (e.g., high-value customers, top-performing products).





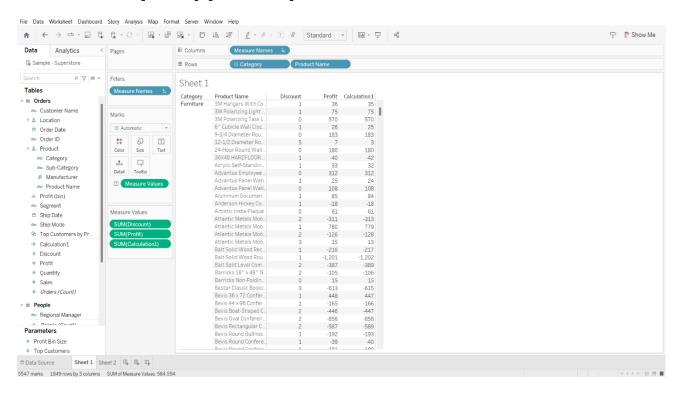
# 2. Experiment with combining sets using UNION, INTERSECT, and MINUS operations.



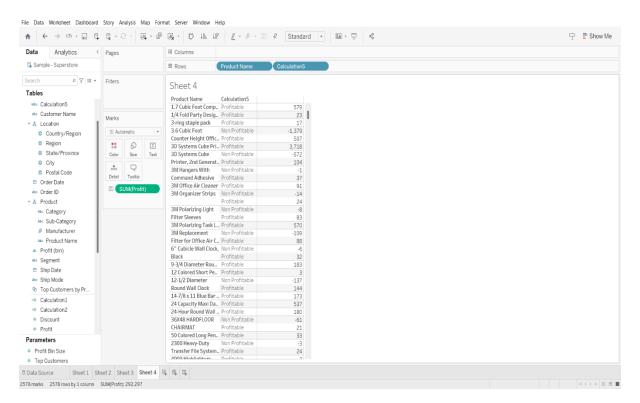


#### 3. Create 2 Calculation field using any aggregate function.

### Calculation-1: [Profit]-[Discount]

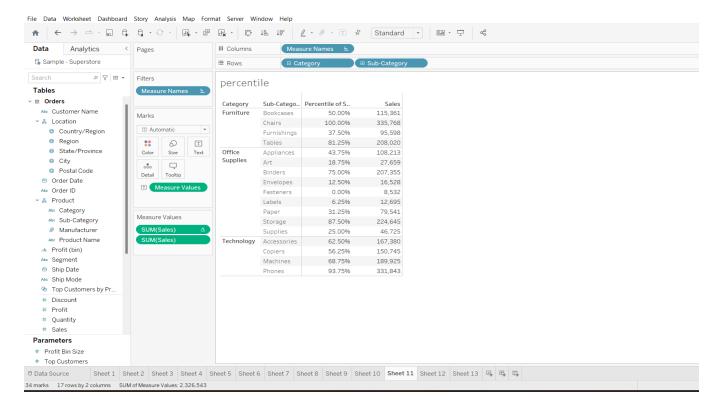


# Calculation-2: IF [Profit]>0 THEN "Profitable" ELSE "Non Profitable" END

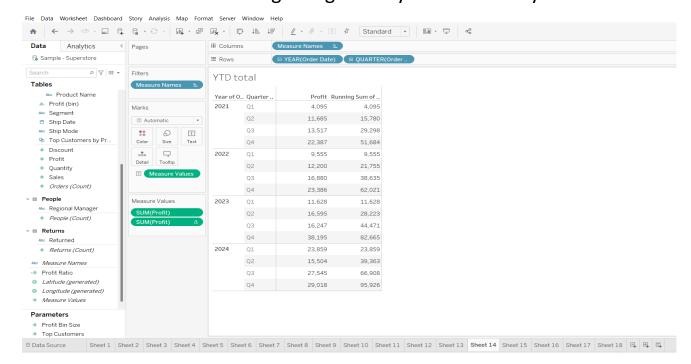


### 4. Create any 3 visualization using quick Table Calculations.

• Percentile: Calculates value of specified percentile for a given measure.



• Year To Date(YTD) Growth: Computes the year over year growth rate of a measure from beginning of the year to current year.



 Compound Growth Rate: It measures the growth rate of any business activity over specified period of time, growth rate is compound annually.

