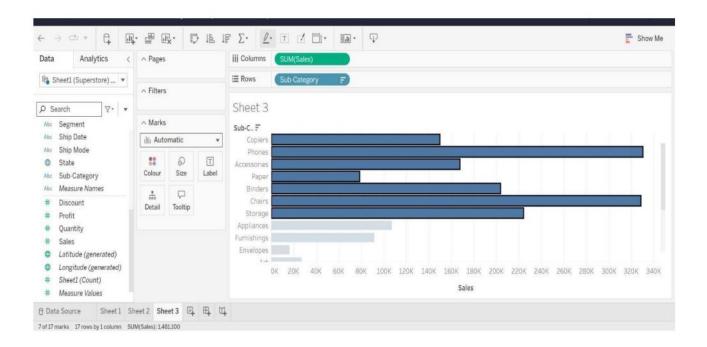
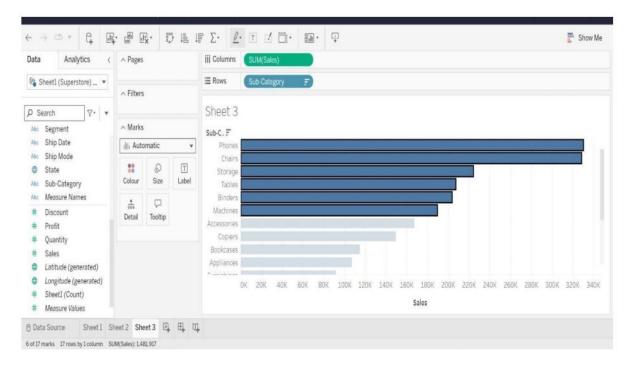
# **DA ASSIGNMENT-3**

## **BAINI ASHA**

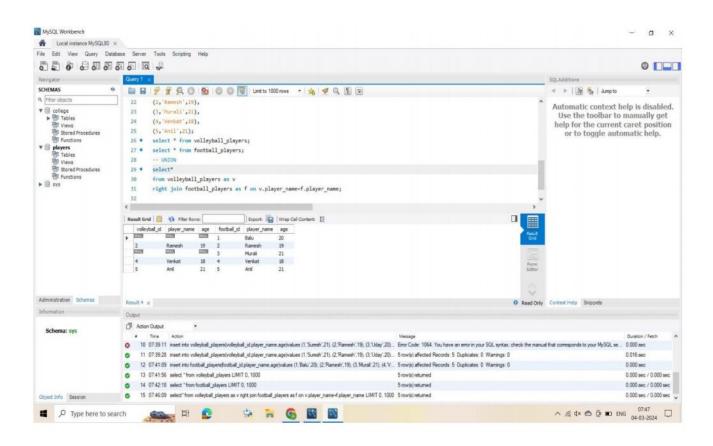
#### SRI PADMAVATHI MAHILA VISVAVIDYALAYAM UNIVERSITY

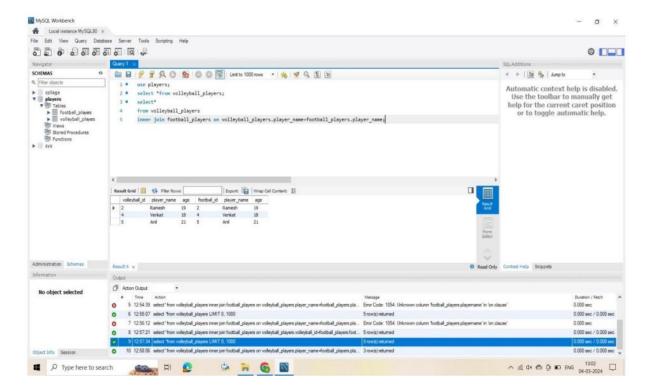
1. Define at least two sets based on specific criteria from your dataset (e.g., high-value customers, top-performing products).





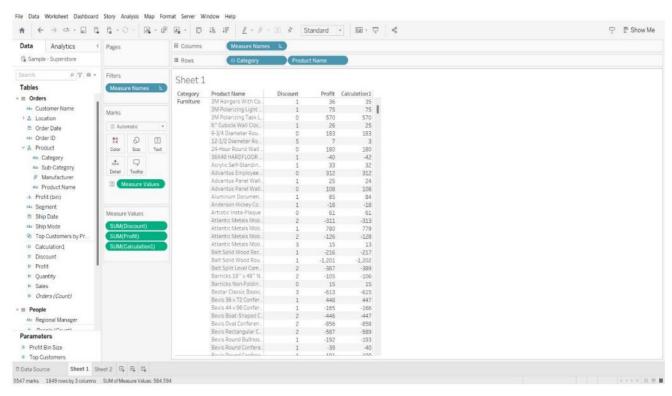
Experiment with combining sets using UNION, INTERSECT, and MINUS operations.



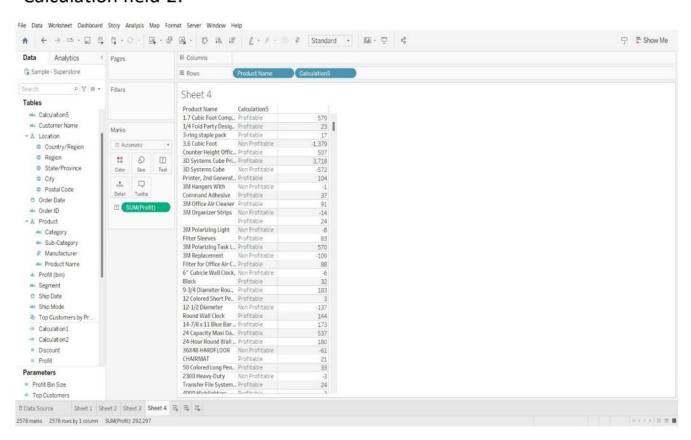


3. Create 2 Calculation field using any aggregate function.

### Calculation field-1:

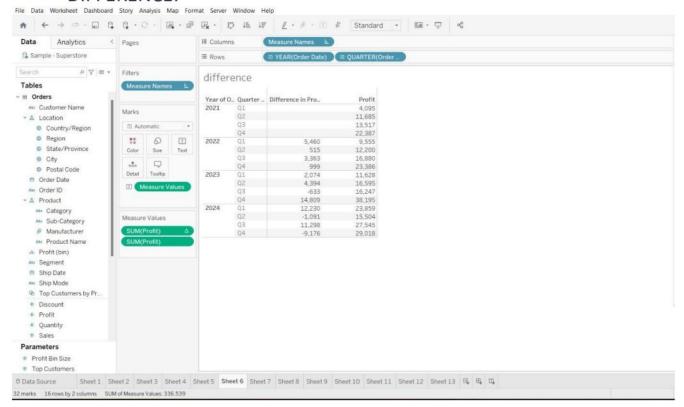


## Calculation field-2:

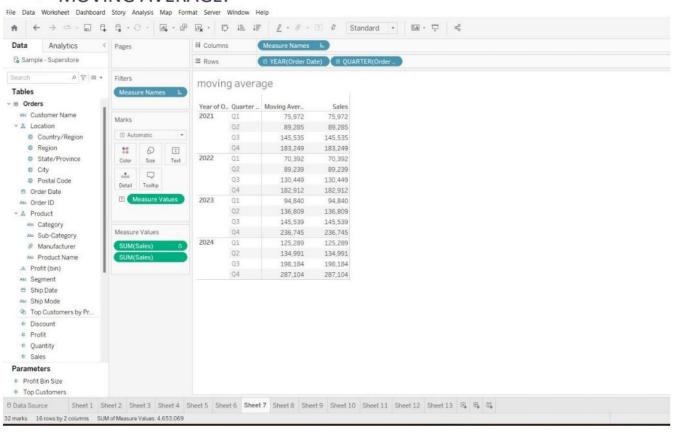


## 4. Create any 3 visualization using quick Table Calculations.

#### DIFFERENCE:



### MOVING AVERAGE:



## • Year To Date (YTD) Total:

