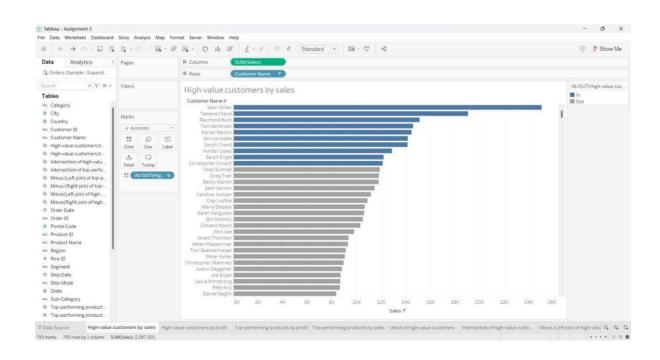
# **DATA ANALYTICS ASSIGNMENT 3**

AMBICA MARRI 20T91A0557 GIET ENGINEERING COLLEGE-JNTUK

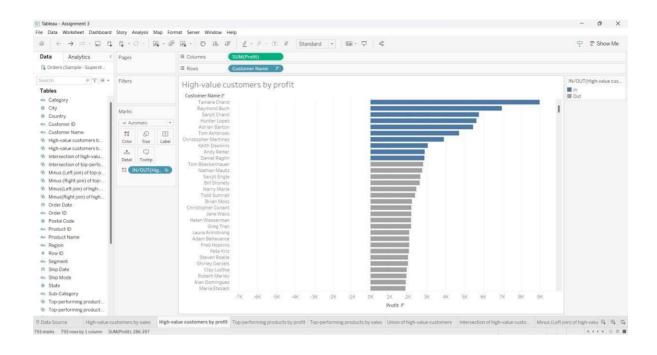
# **DATASET:** Sample - Superstore.xls

- 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.
- Create 2 Calculation field using any aggregate function
- Create any 3 visualization using quick Table Calculations

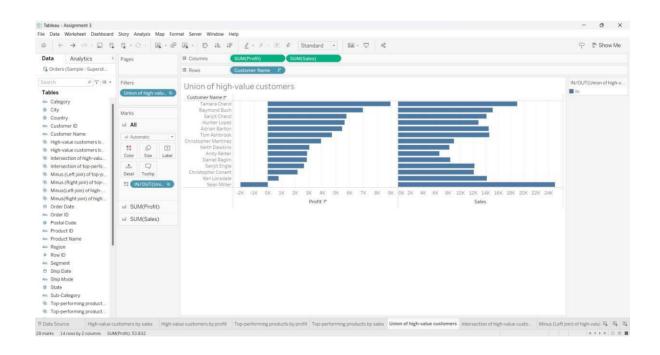
### **HIGH-VALUE CUSTOMERS BY SALES**



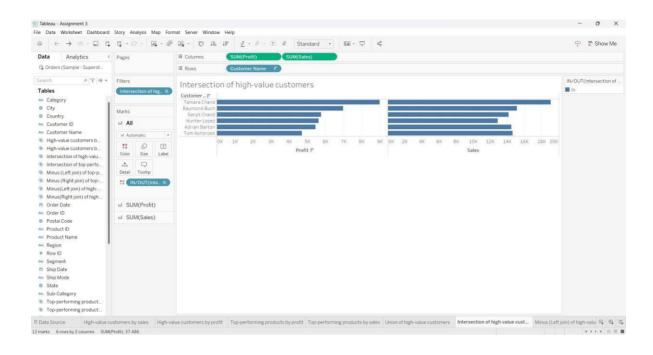
#### HIGH-VALUECUSTOMERSBYPROFIT



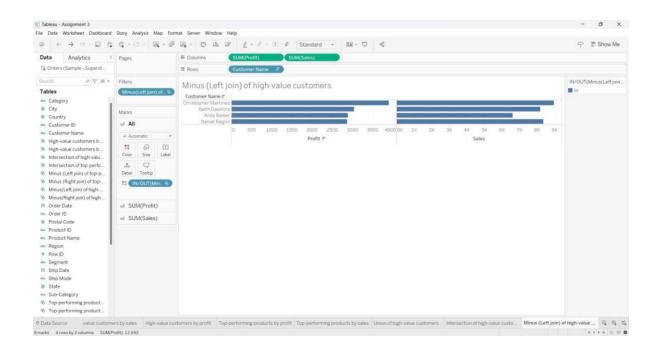
## **UNION OF HIGH-VALUE CUSTOMERS**



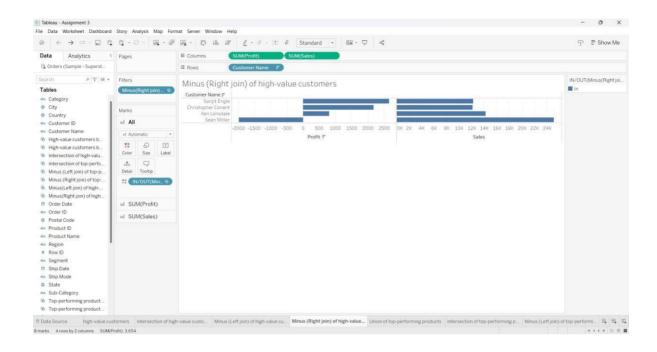
### INTERSECTIONOFHIGH-VALUECUSTOMERS



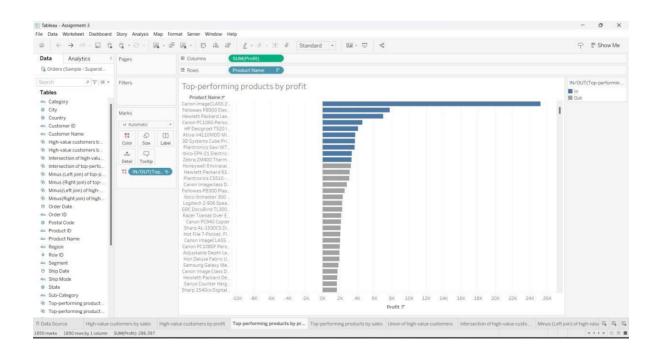
# MINUS (LEFT JOIN) OF HIGH-VALUE CUSTOMERS



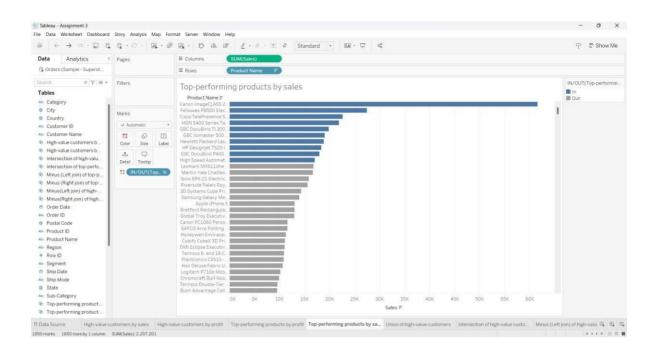
## MINUS(RIGHTJOIN)OFHIGH-VALUECUSTOMERS



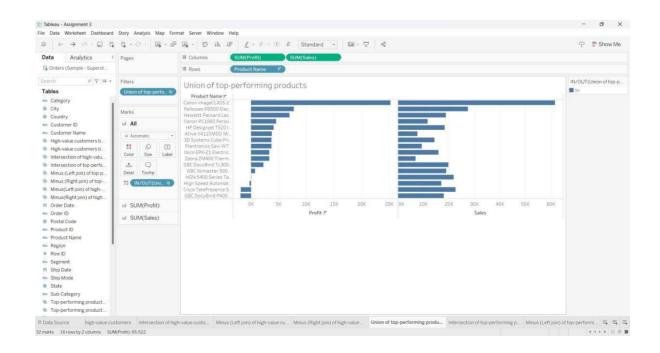
## **TOP-PERFORMING PRODUCTS BY PROFIT**



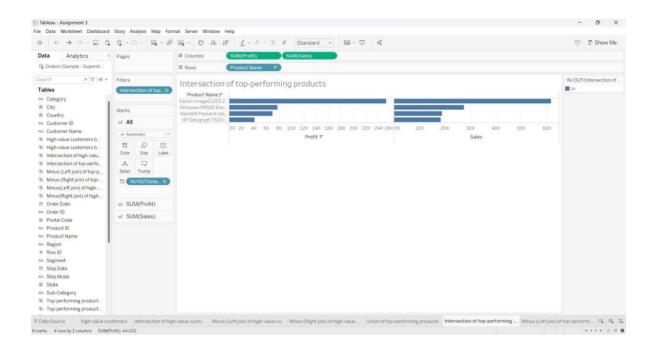
#### TOP-PERFORMINGPRODUCTSBYSALES



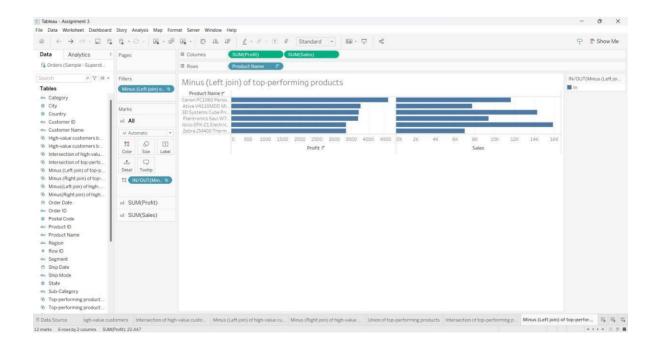
### UNION OF TOP-PERFORMING PRODUCTS



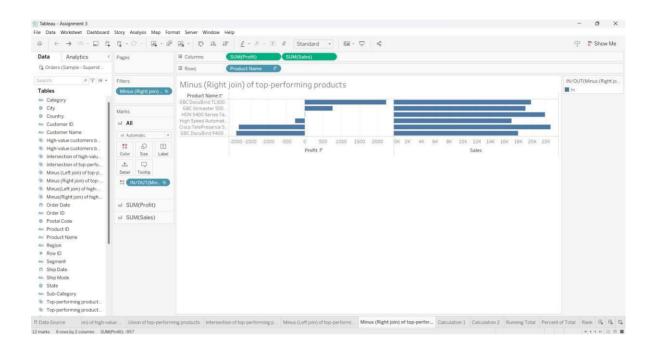
#### INTERSECTIONOFTOP-PERFORMINGPRODUCTS



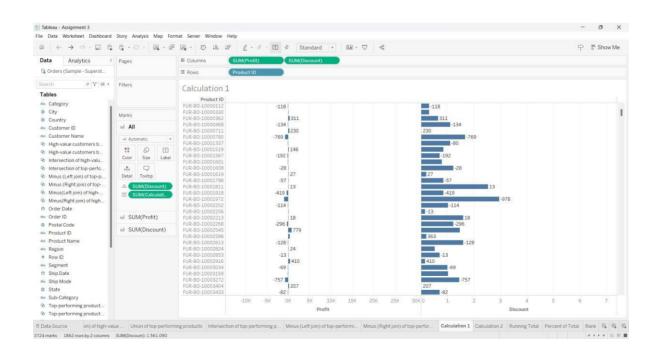
# MINUS (LEFT JOIN) OF TOP-PERFORMING PRODUCTS



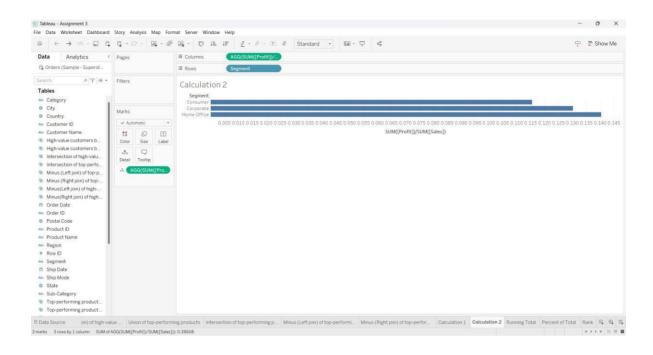
### MINUS(RIGHTJOIN)OFTOP-PERFORMINGPRODUCTS



# **CALCULATED FIELD - 1**



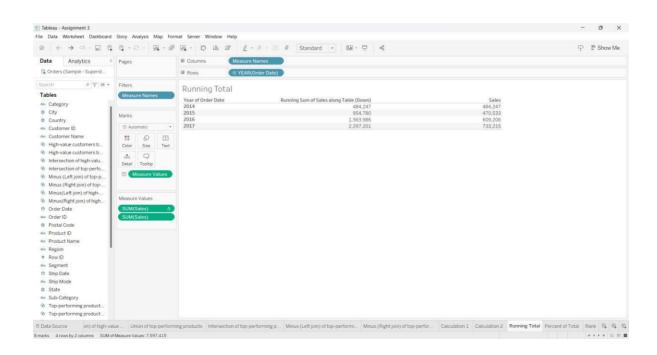
### **CALCULATEDFIELD-2**



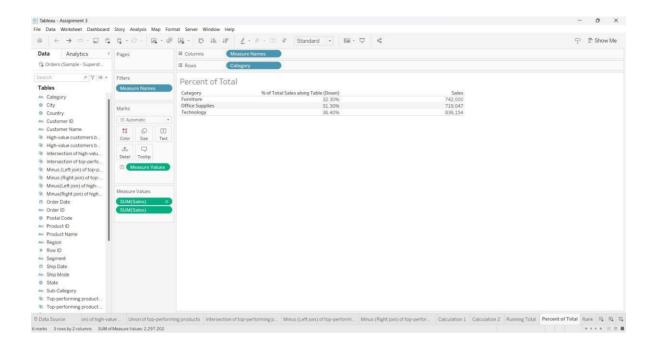
## **QUICK TABLE**

# **CALCULATIONS: RUNNING**

### **TOTAL**



#### **PERCENTOFTOTAL**



# **RANK**

