

# DATAANALYTICSASSIGNMENT3

BATTULA SWETHA

20NN1A0564

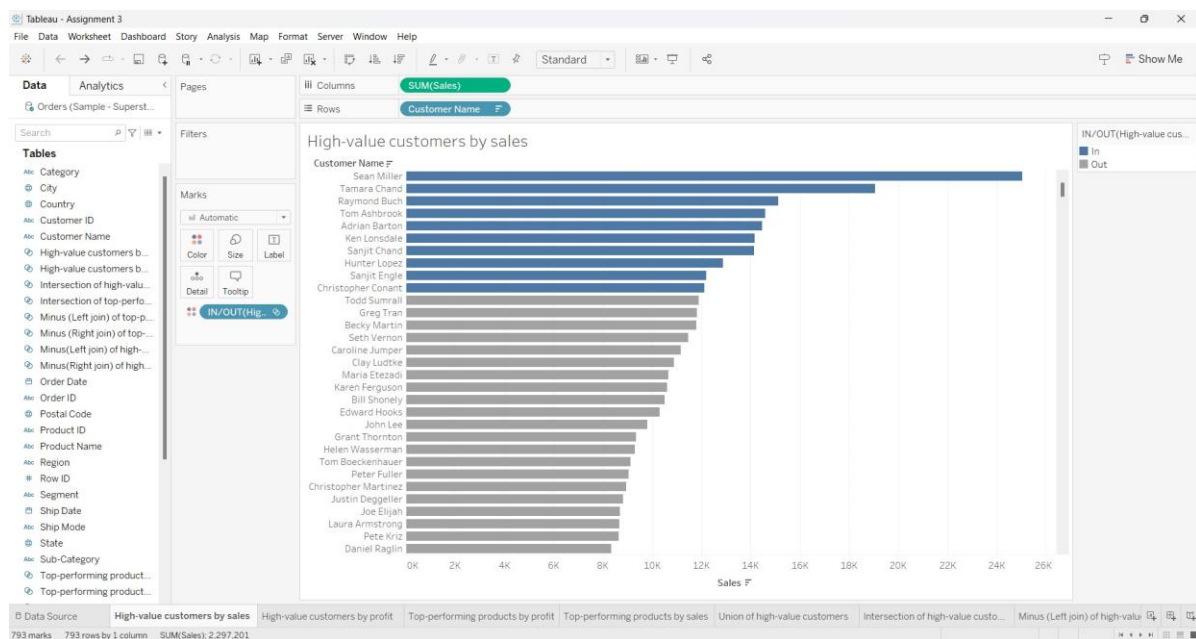
IV B.TECH (CSE)

VIGNAN'S NIRULA INSTITUTE OF TECHNOLOGY AND SCIENCE FOR WOMEN(VNITSW)

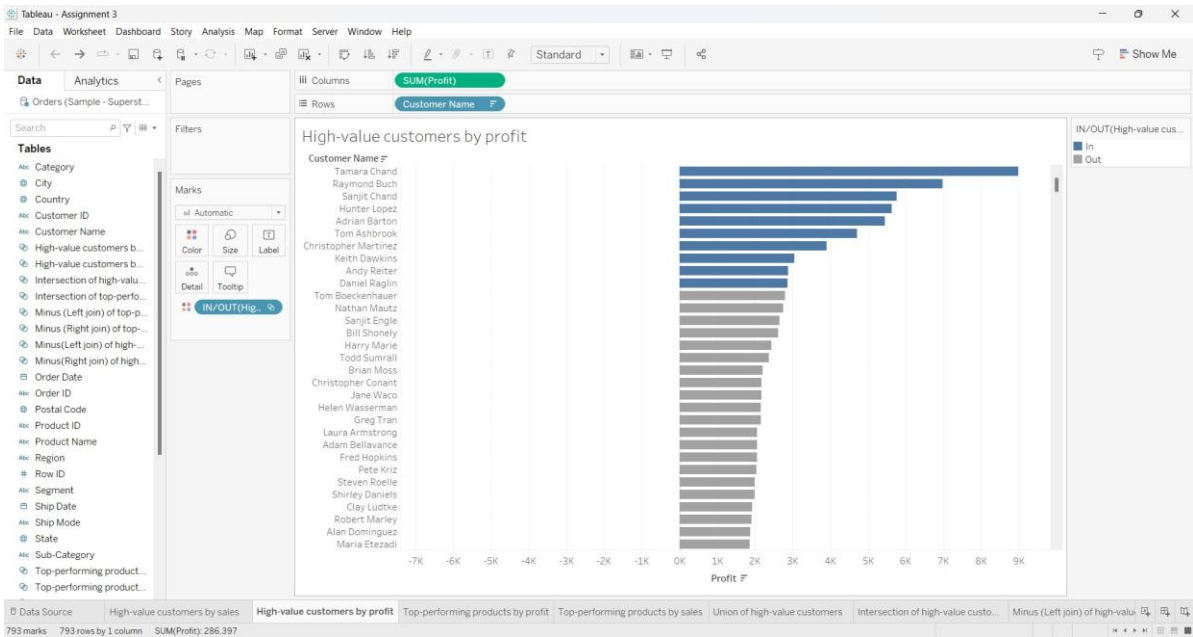
**DATASET:**  Sample - Superstore.xls

- Define at least two sets based on specific criteria from your dataset(e.g., high-value customers, top-performing products).
- ExperimentwithcombiningsetsusingUNION,INTERSECT,andMINUSoperations.
- Create 2 Calculation field using any aggregate function
- Createany3visualizationusingquickTableCalculations

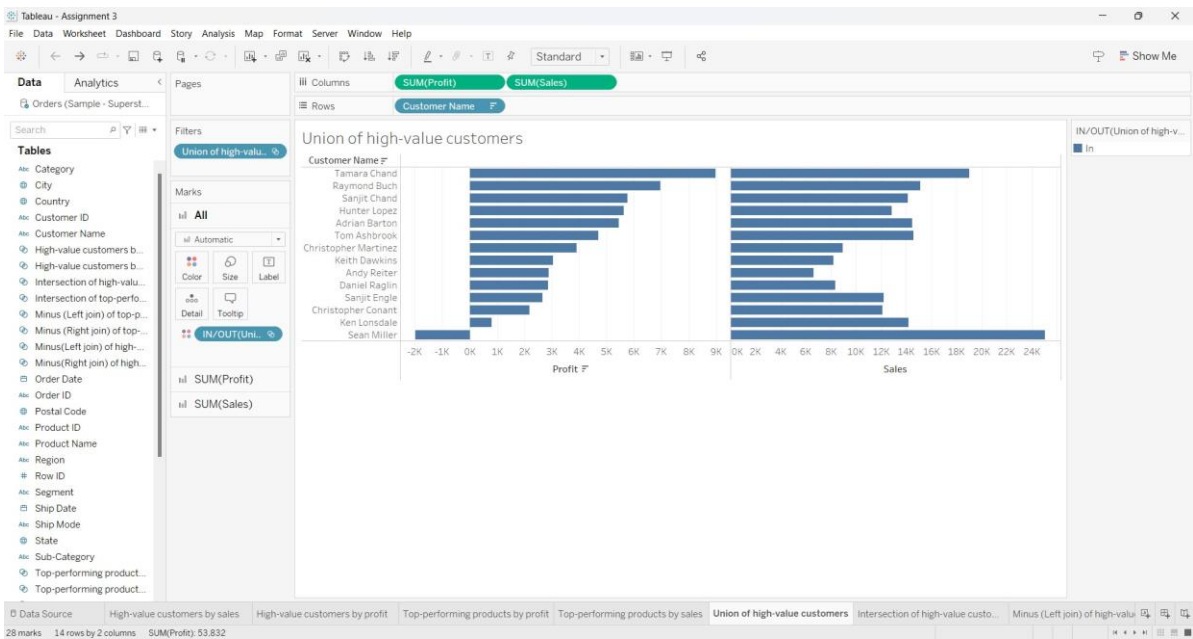
## HIGH-VALUECUSTOMERSBYSALES



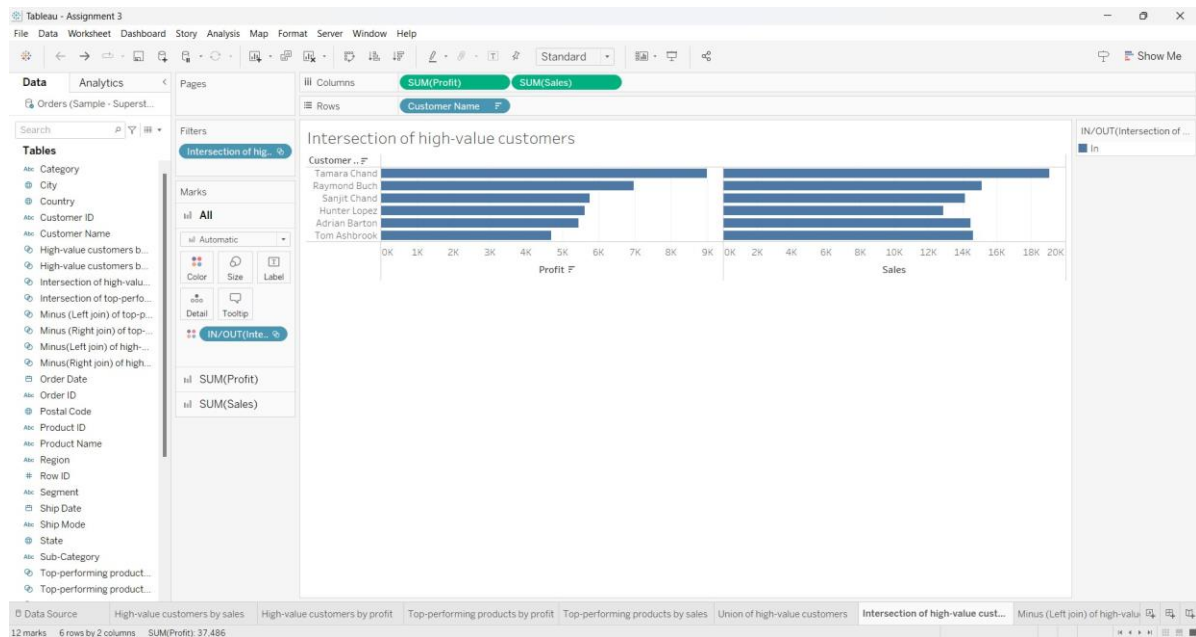
# HIGH-VALUECUSTOMERSBYPROFIT



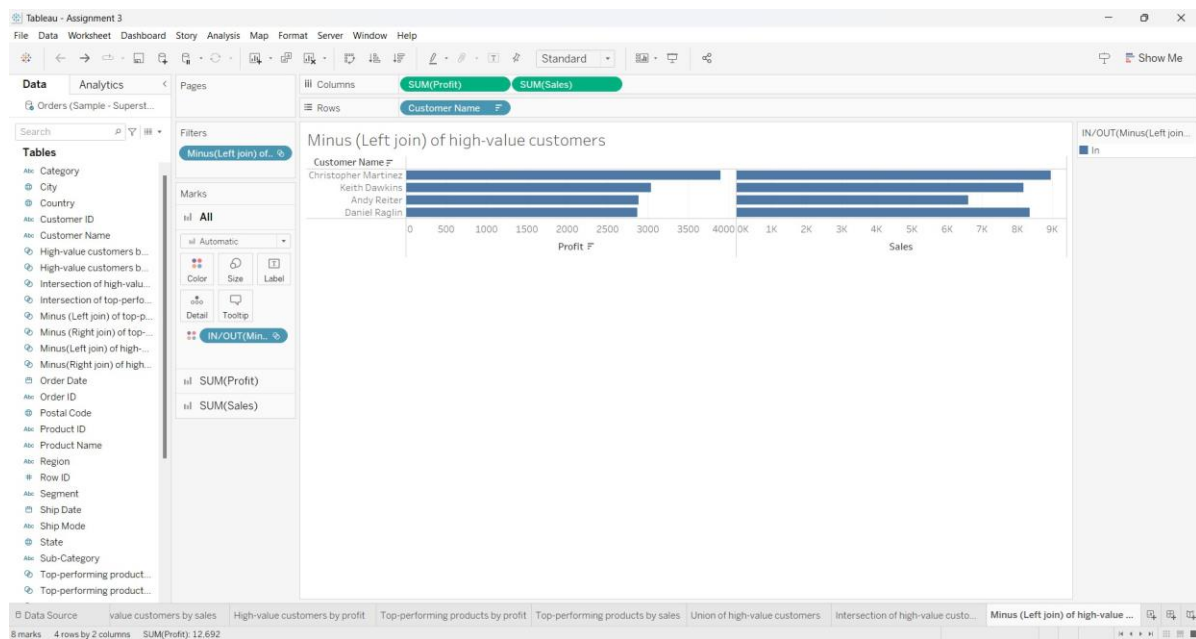
# UNIONOFHIGH-VALUECUSTOMERS



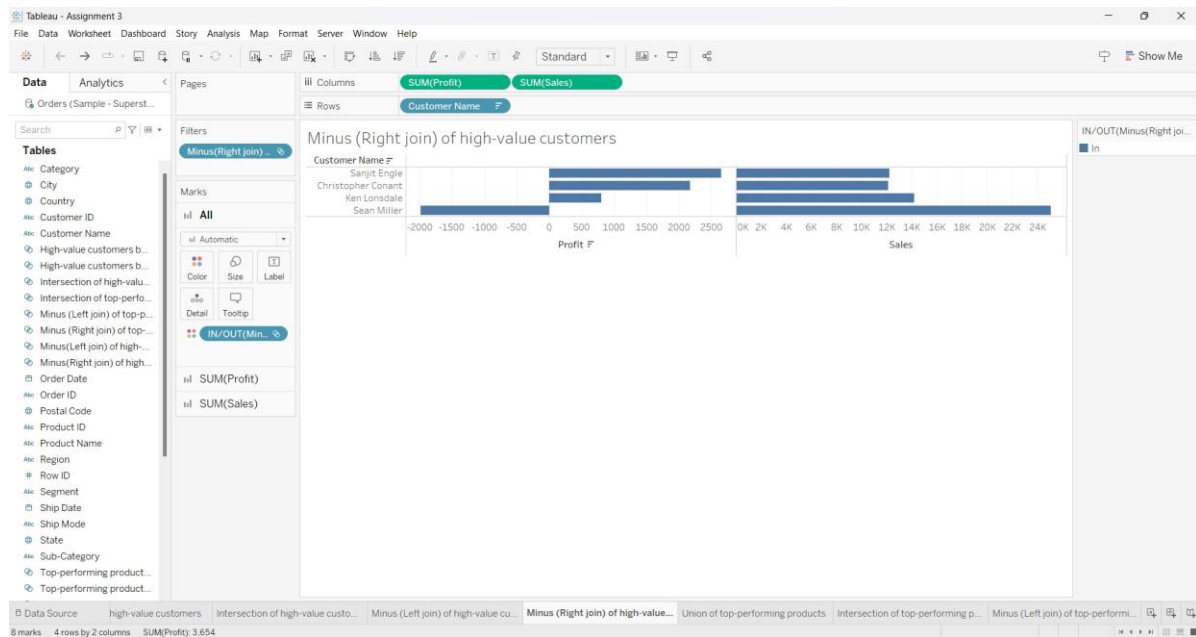
## INTERSECTION OF HIGH-VALUE CUSTOMERS



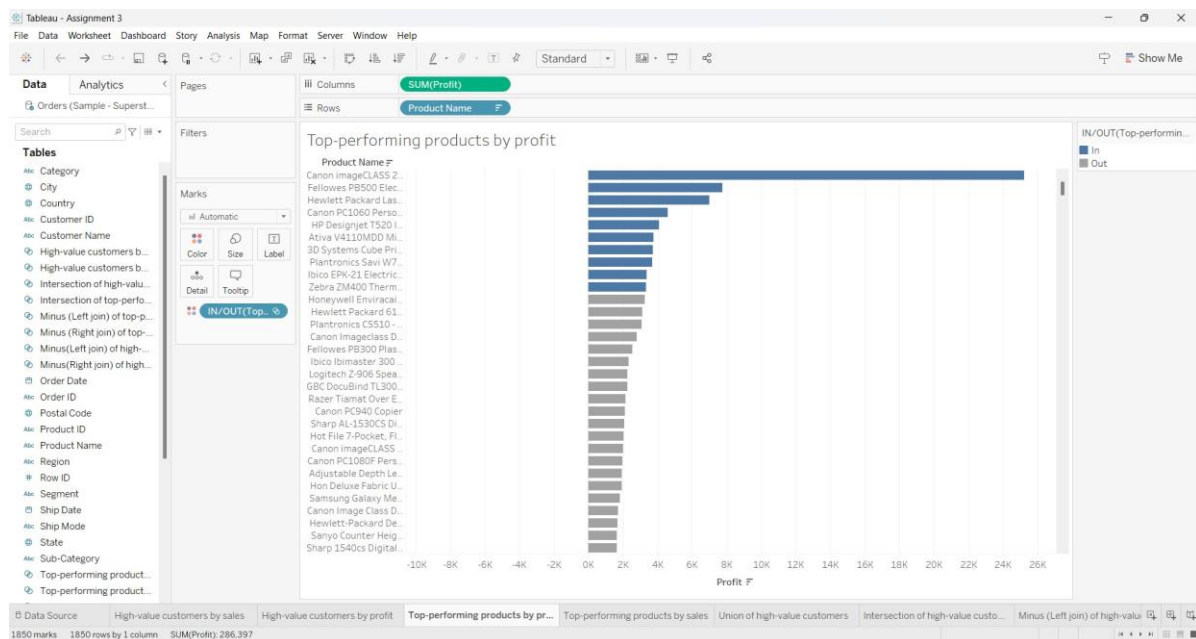
## MINUS (LEFT JOIN) OF HIGH-VALUE CUSTOMERS



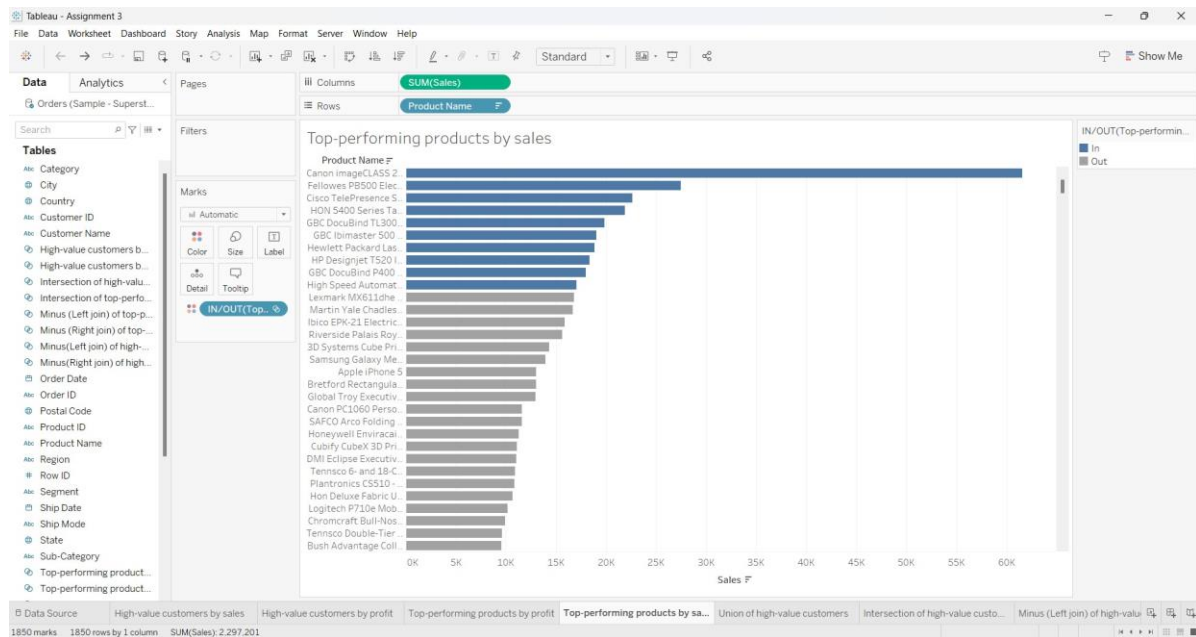
## MINUS(RIGHT JOIN) OF HIGH-VALUE CUSTOMERS



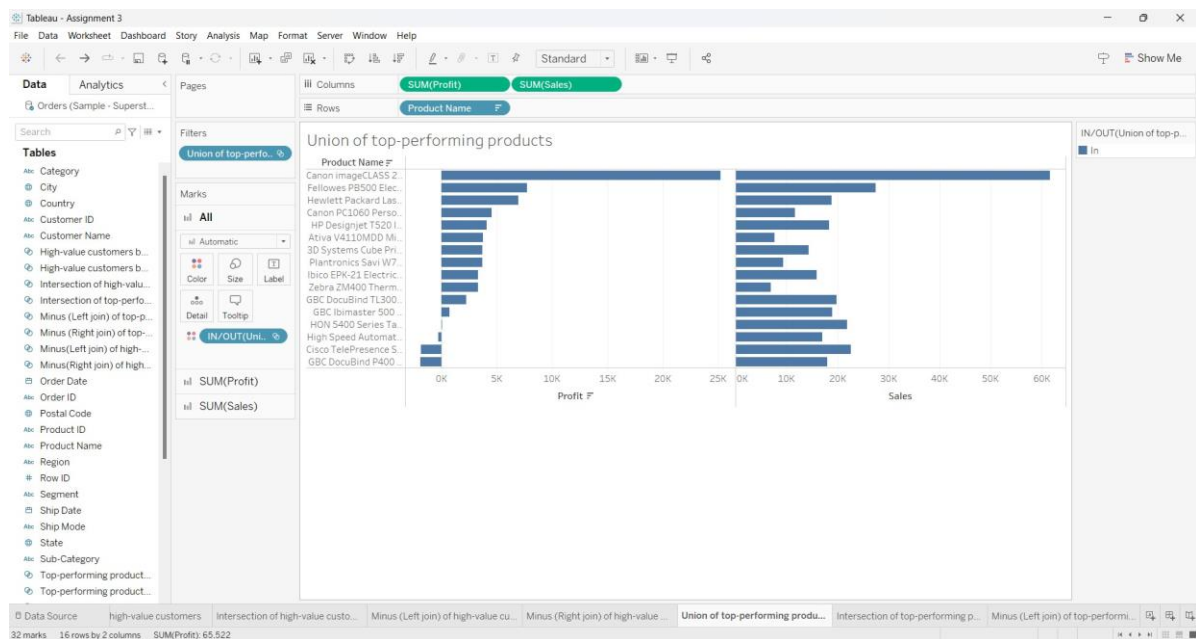
## TOP-PERFORMING PRODUCTS BY PROFIT



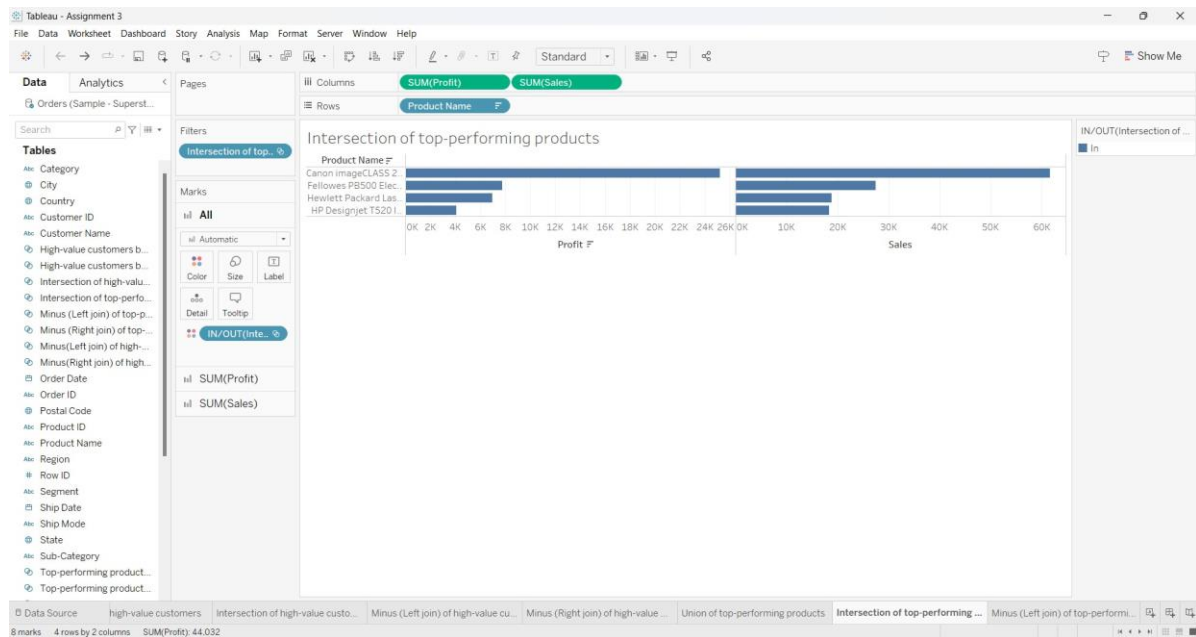
# TOP-PERFORMINGPRODUCTSBYSALES



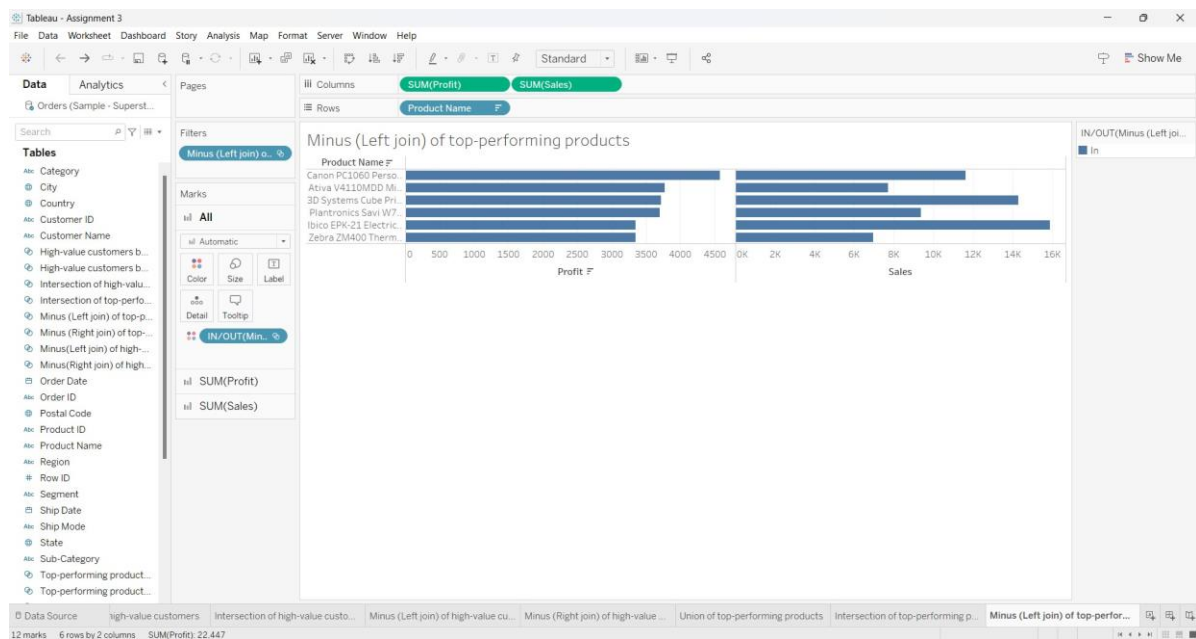
# UNIONOFTOP-PERFORMINGPRODUCTS



## INTERSECTION OF TOP-PERFORMING PRODUCTS

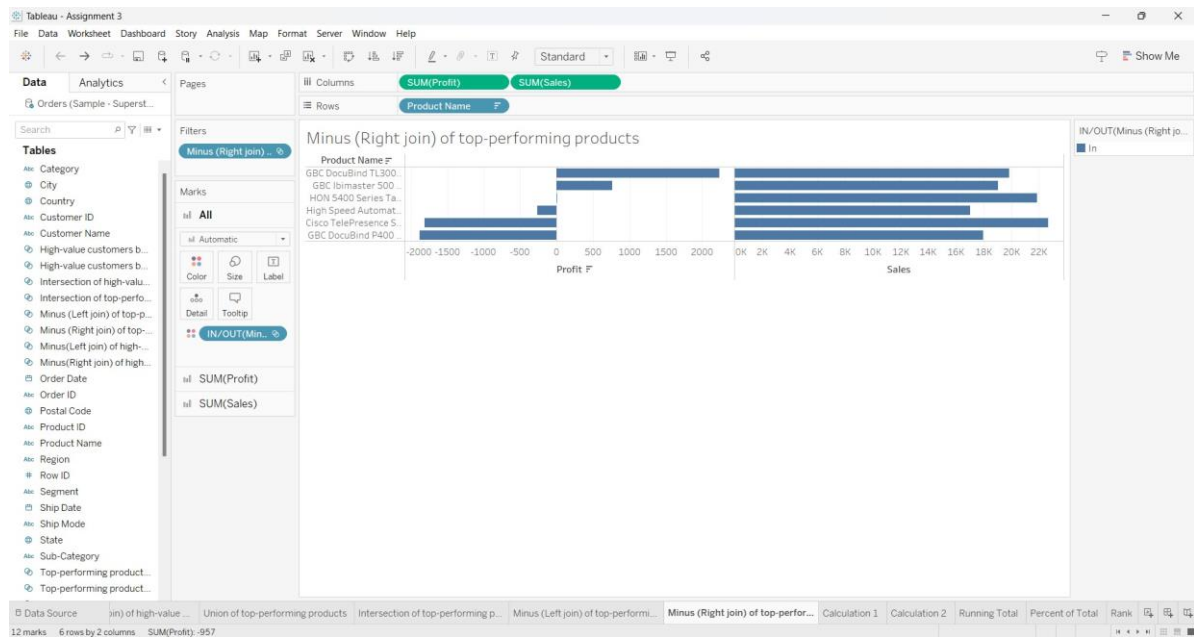


## MINUS (LEFT JOIN) OF TOP-PERFORMING PRODUCTS

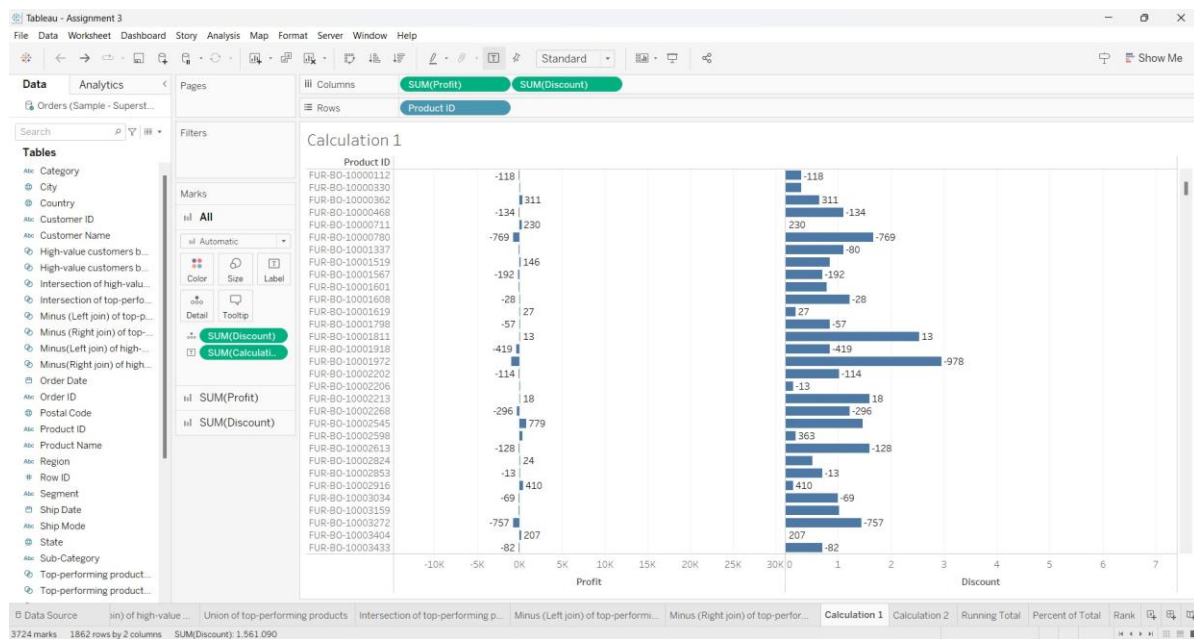




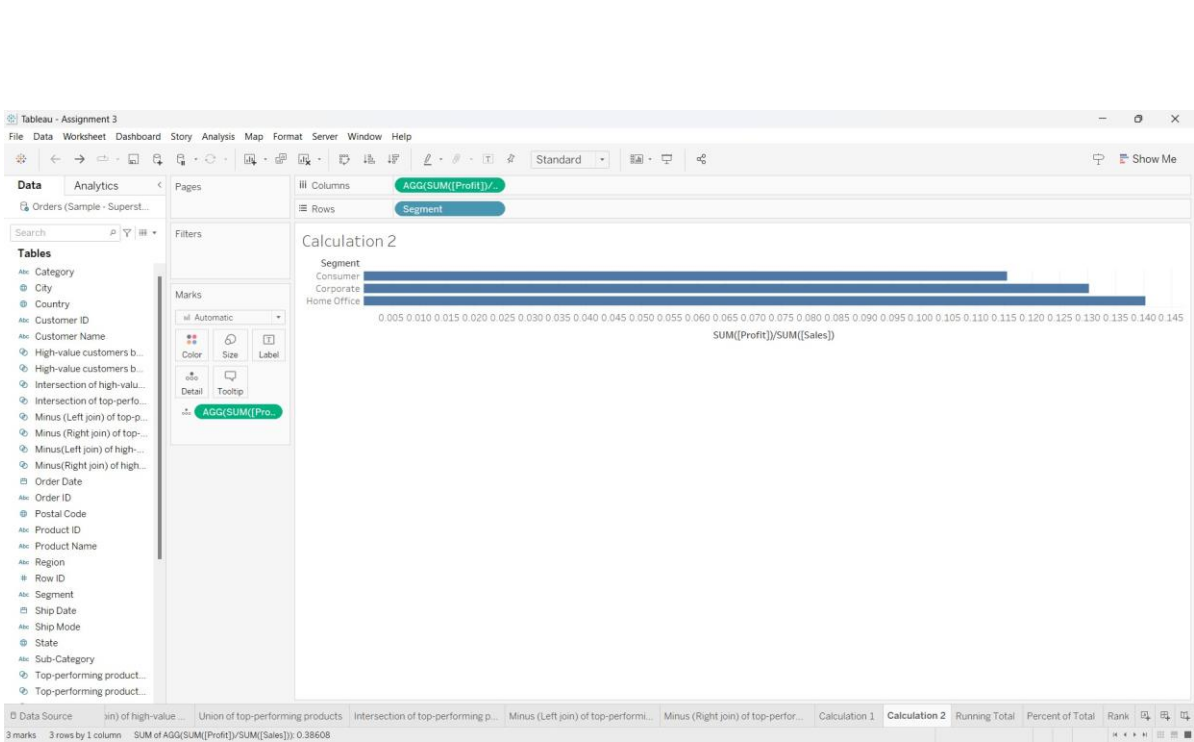
## MINUS(RIGHT JOIN)OFTOP-PERFORMINGPRODUCTS



## CALCULATEDFIELD-1

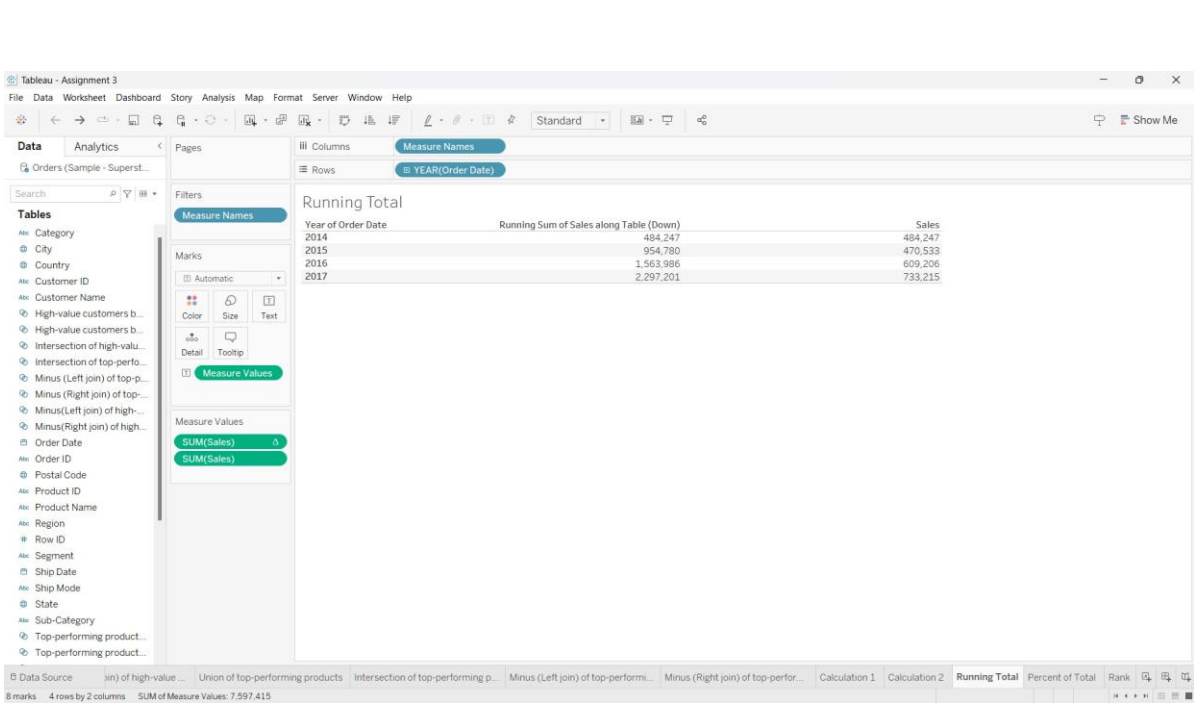


# CALCULATEDFIELD-2



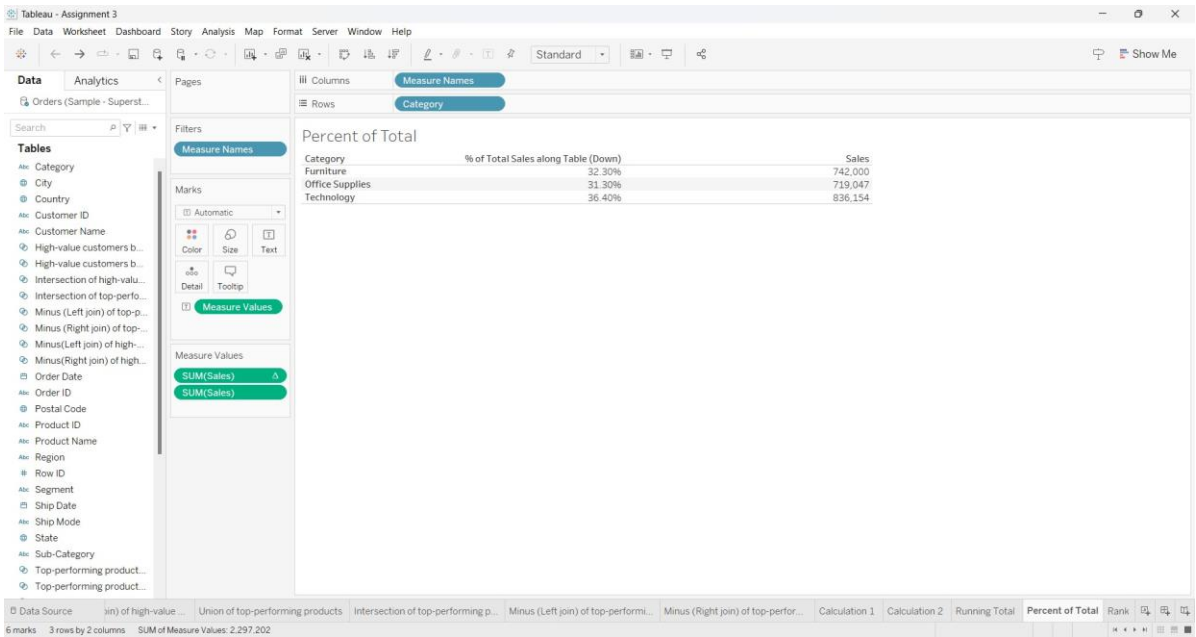
# QUICKTABLECALCULATIONS:

# RUNNINGTOTAL





# PERCENTOFTOTAL



# RANK

