DATA ANALYTICS ASSIGNMENT 3

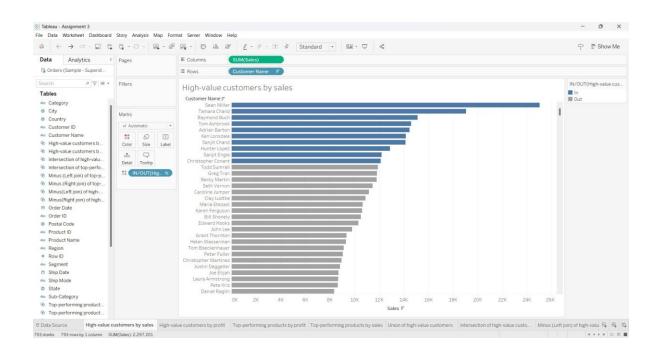
NARU HIMAJA 20NN1A0592 IV B.TECH (CSE)

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

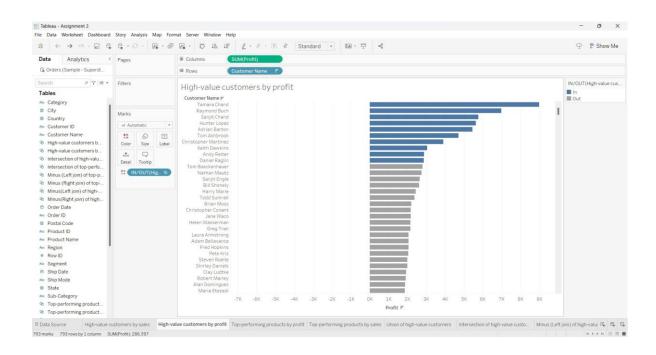
DATASET: Sample - Superstore.xls

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

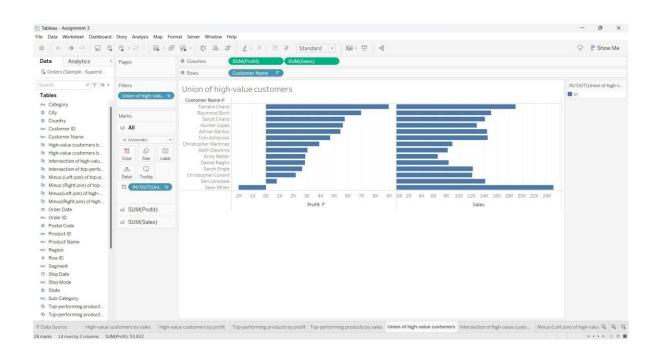
HIGH-VALUE CUSTOMERS BY SALES



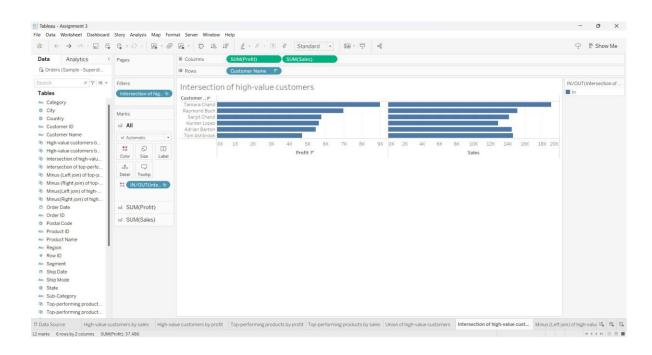
HIGH-VALUECUSTOMERSBYPROFIT



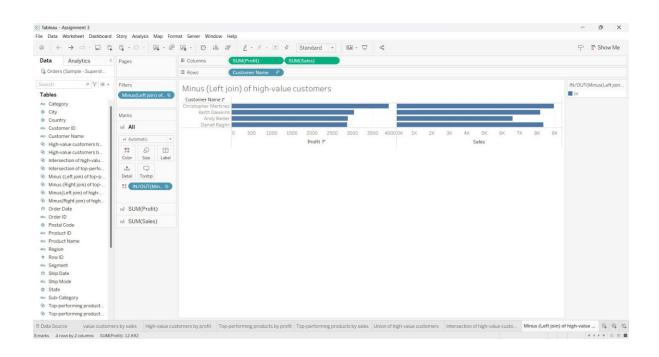
UNION OF HIGH-VALUE CUSTOMERS



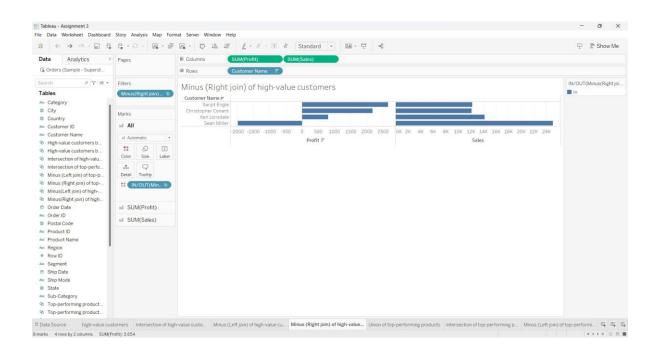
INTERSECTIONOFHIGH-VALUECUSTOMERS



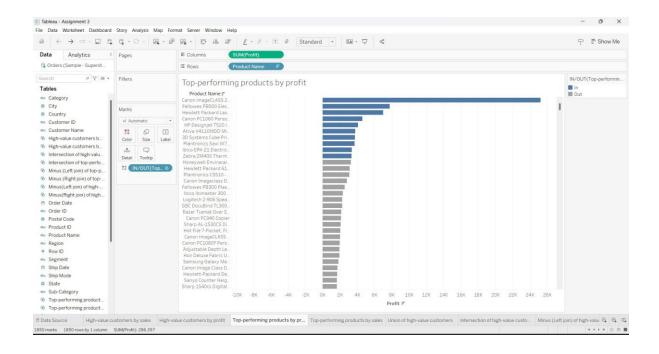
MINUS (LEFT JOIN) OF HIGH-VALUE CUSTOMERS



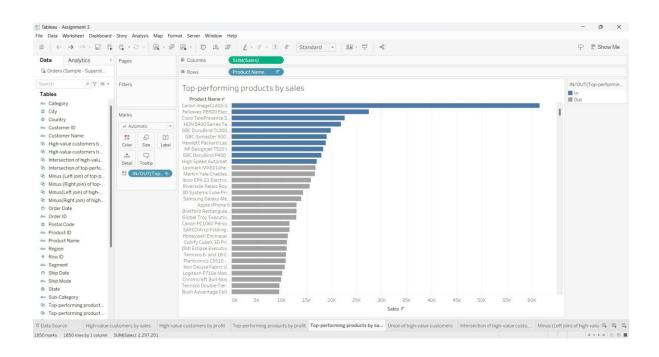
MINUS(RIGHTJOIN)OFHIGH-VALUECUSTOMERS



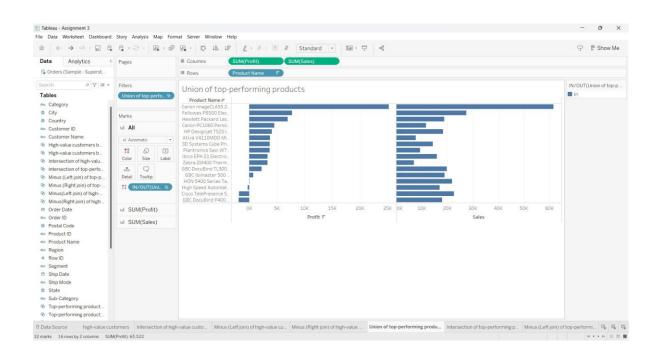
TOP-PERFORMING PRODUCTS BY PROFIT



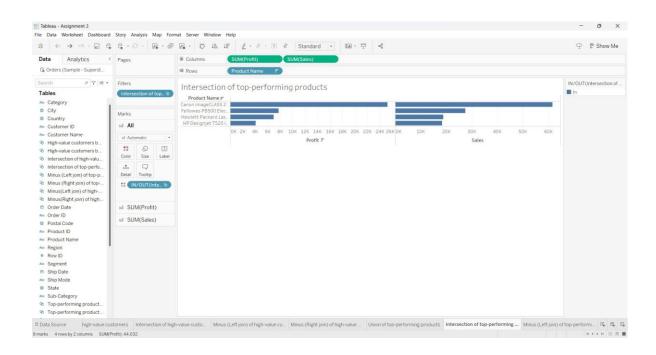
TOP-PERFORMINGPRODUCTSBYSALES



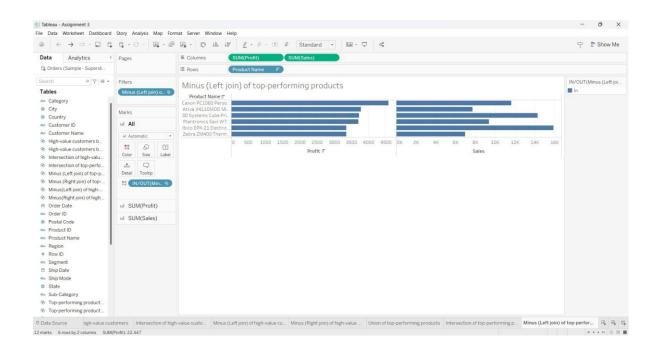
UNION OF TOP-PERFORMING PRODUCTS



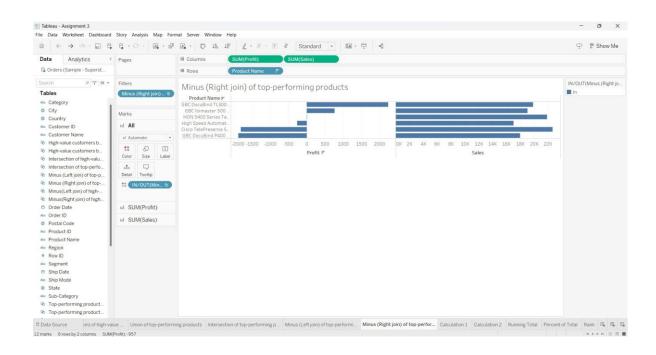
INTERSECTIONOFTOP-PERFORMINGPRODUCTS



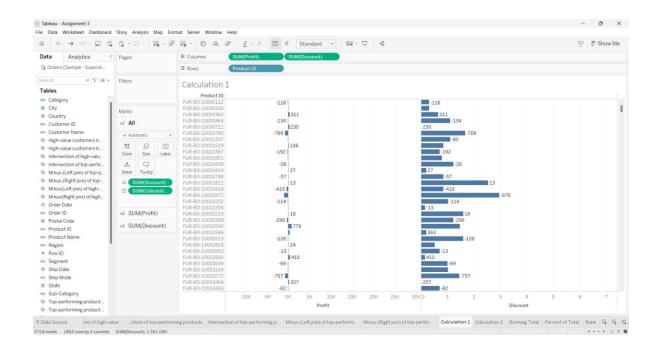
MINUS (LEFT JOIN) OF TOP-PERFORMING PRODUCTS



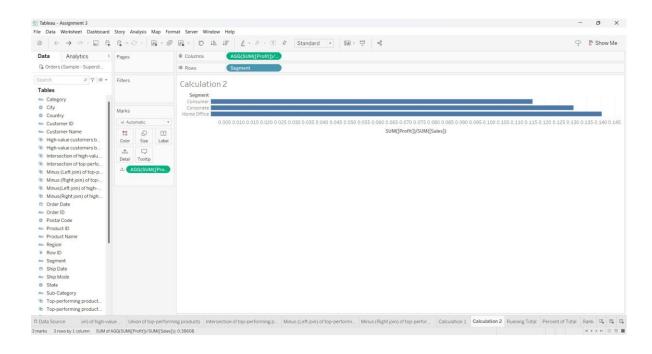
MINUS(RIGHTJOIN)OFTOP-PERFORMINGPRODUCTS



CALCULATED FIELD - 1

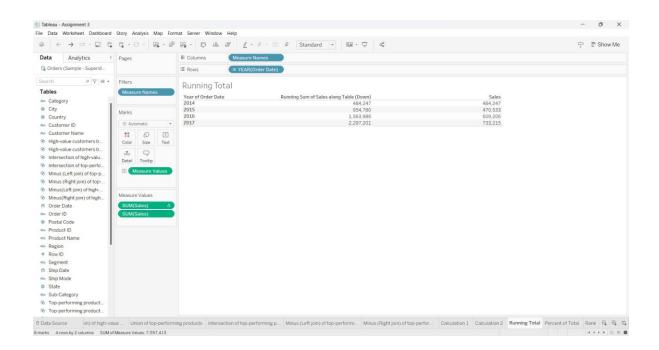


CALCULATEDFIELD-2

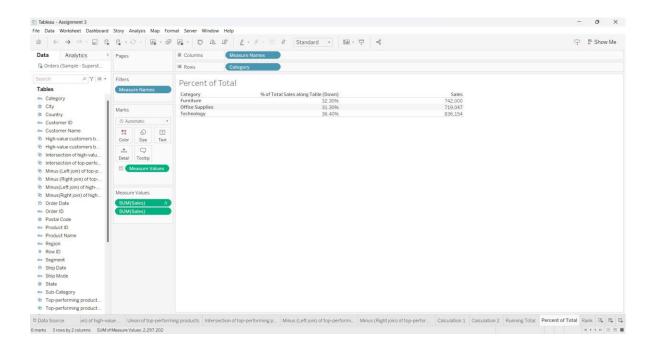


QUICK TABLE CALCULATIONS:

RUNNING TOTAL



PERCENT OFTOTAL



RANK

