DATA ANALYTICS ASSIGNMENT3

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IV B.TECH-CSE
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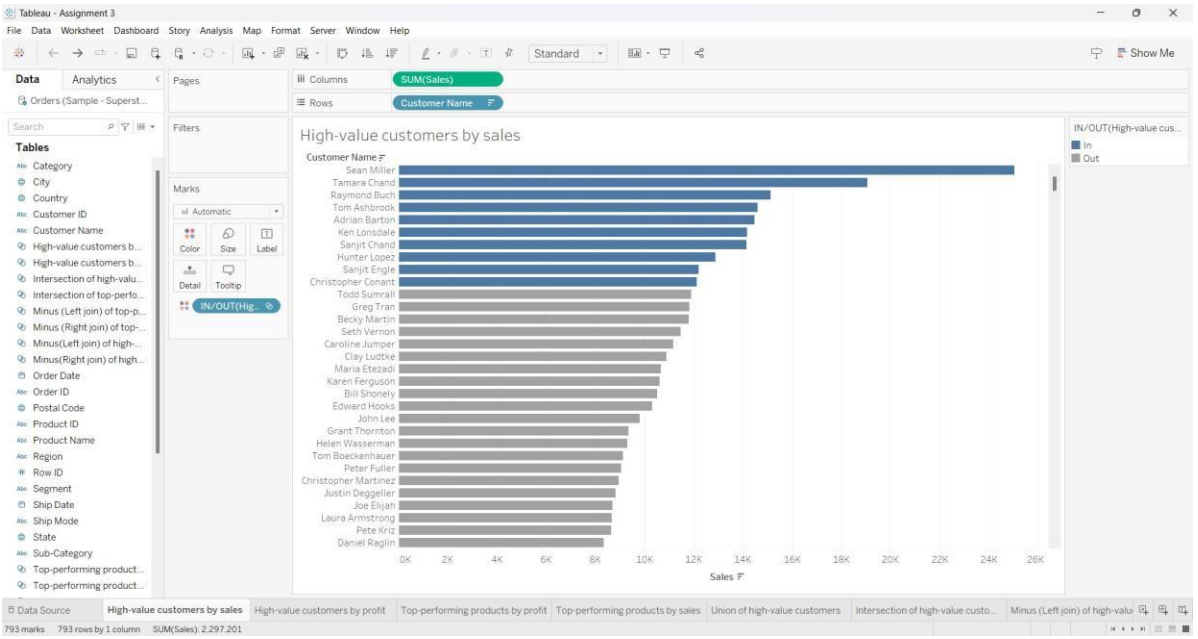
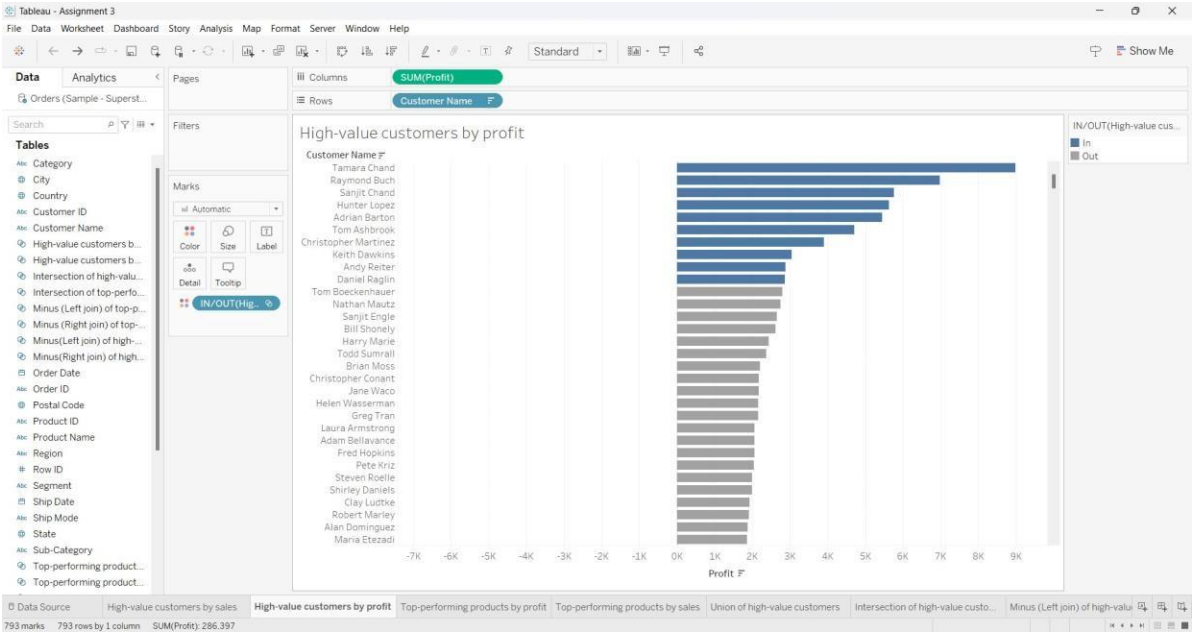
DATASET: Sample-Superstore.xls

- **Defineatleasttwosetsbasedonspecificcriteriafromyourdataset (e.g., high-value customers, top-performing products).**
- **ExperimentwithcombiningsetsusingUNION,INTERSECT,andMINUS operations.**
- **Create2Calculationfieldusinganyaggregatefunction**
- **Createany3visualizationusingquickTableCalculations**

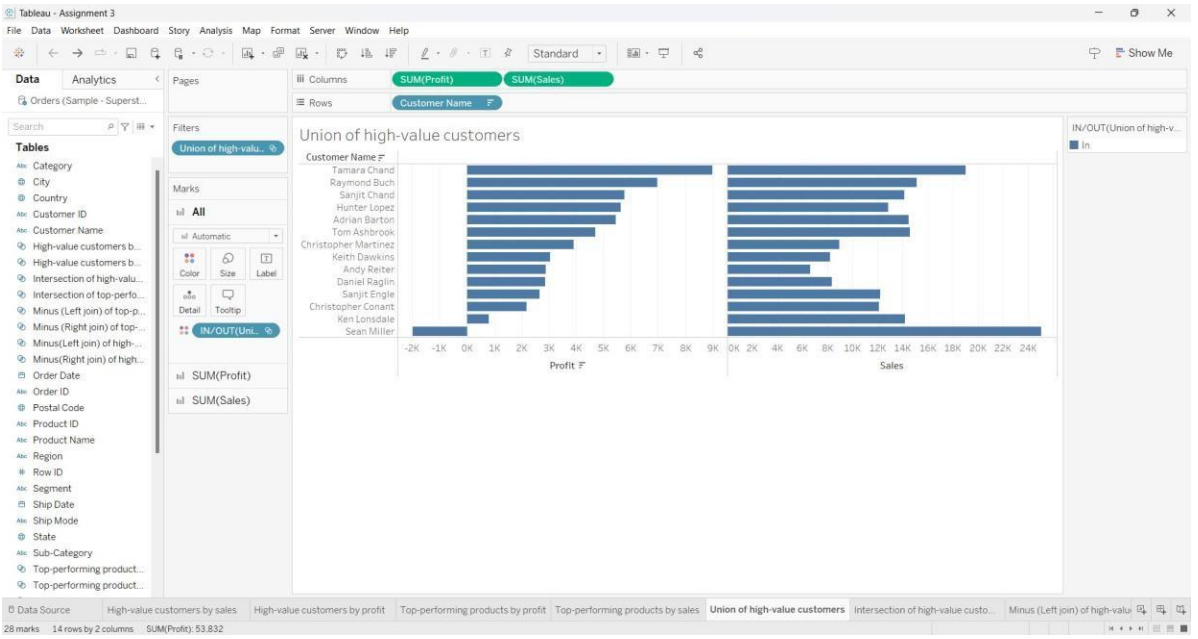
HIGH-VALUECUSTOMERSBYSALES



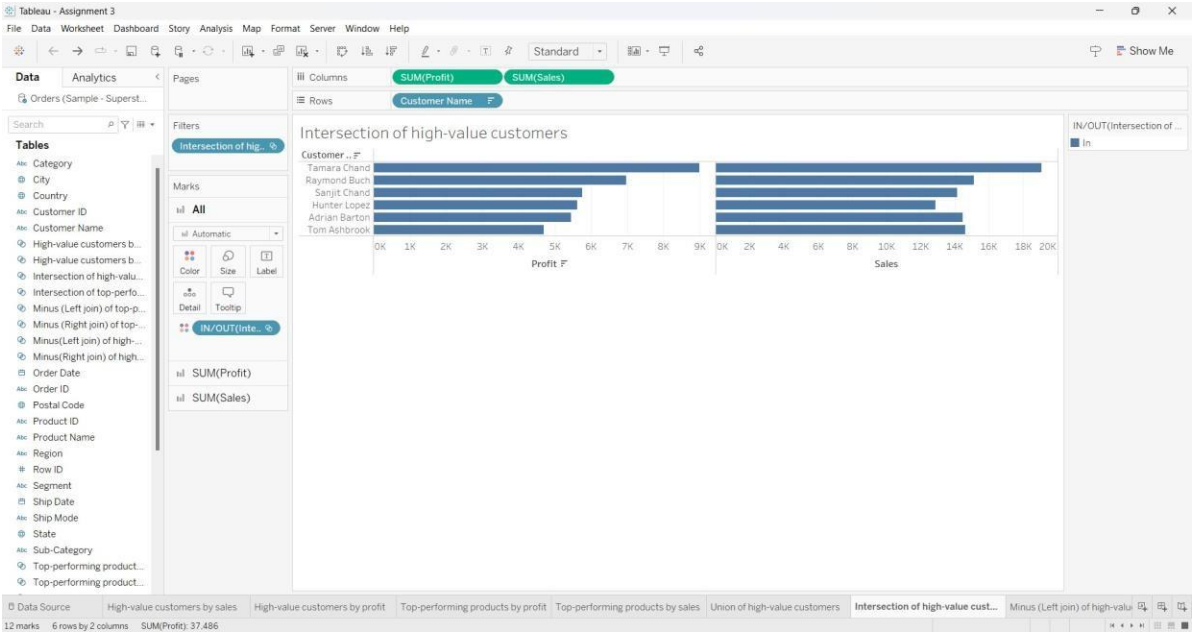
HIGH-VALUECUSTOMERSBYPROFIT



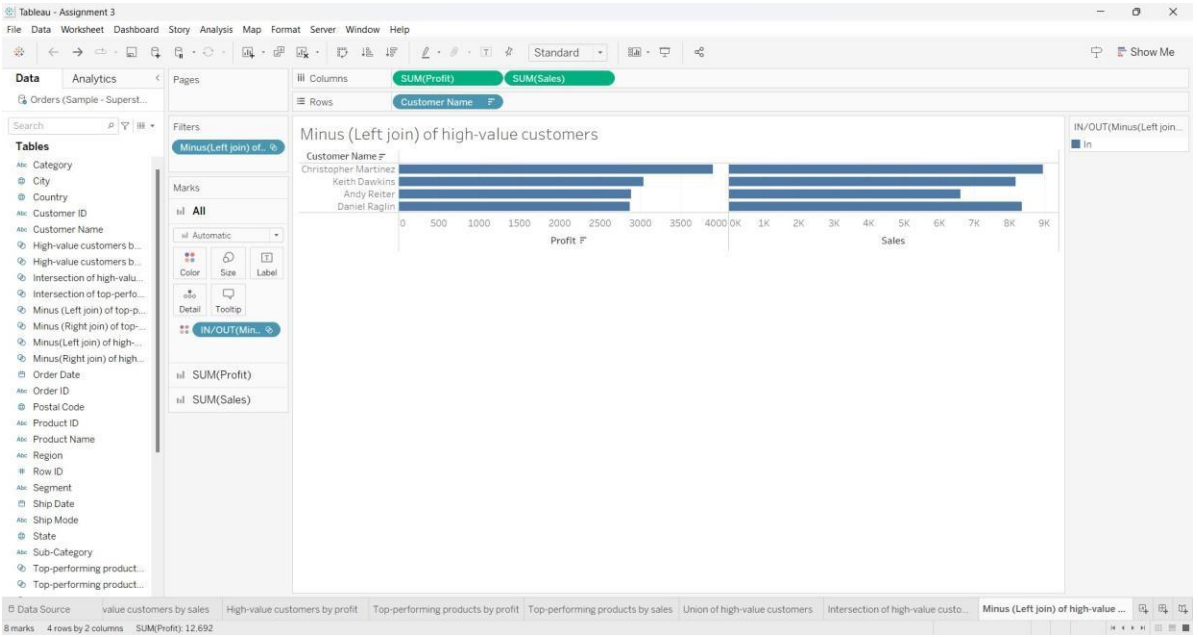
UNIONOFHIGH-VALUECUSTOMERS



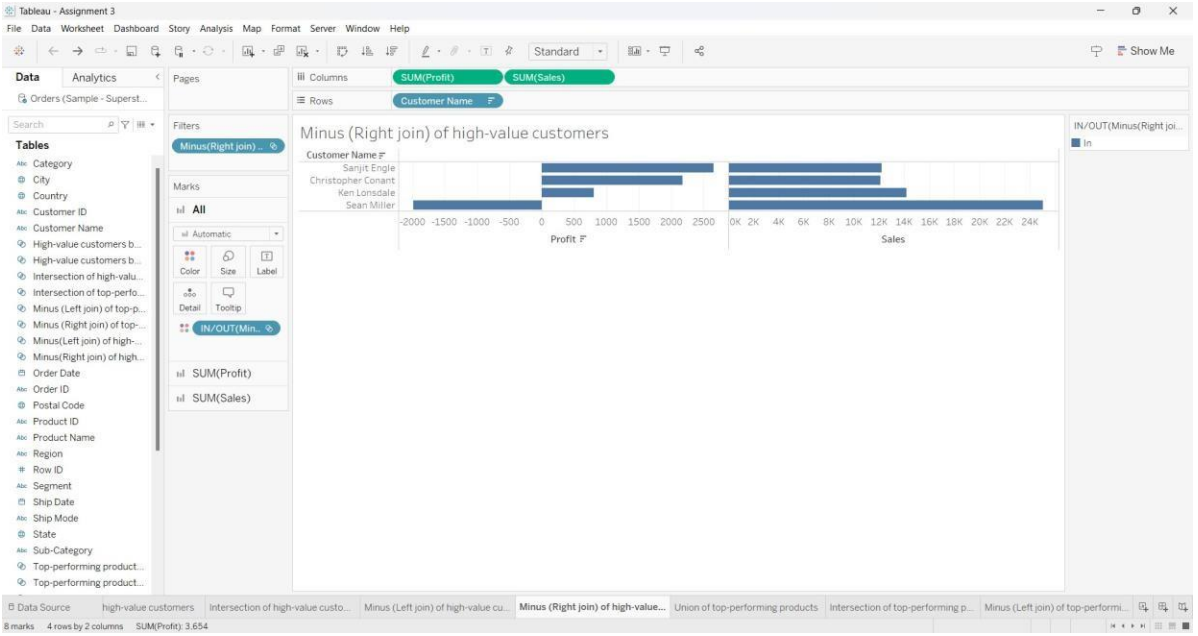
INTERSECTIONOFHIGH-VALUECUSTOMERS



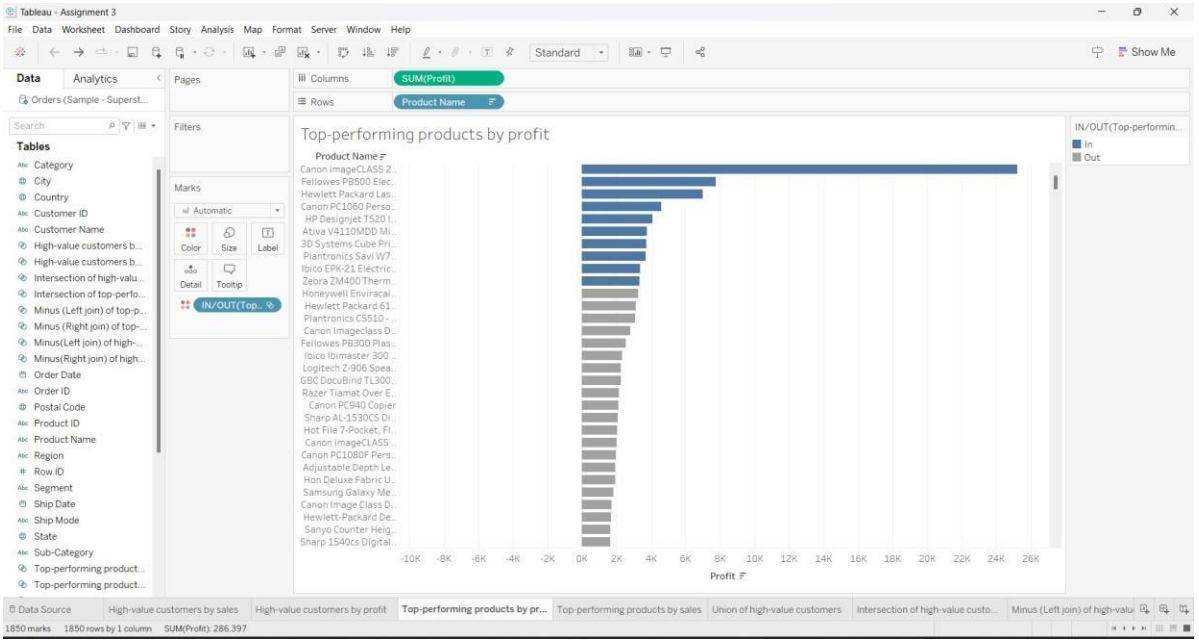
MINUS(LEFTJOIN)OFHIGH-VALUECUSTOMERS



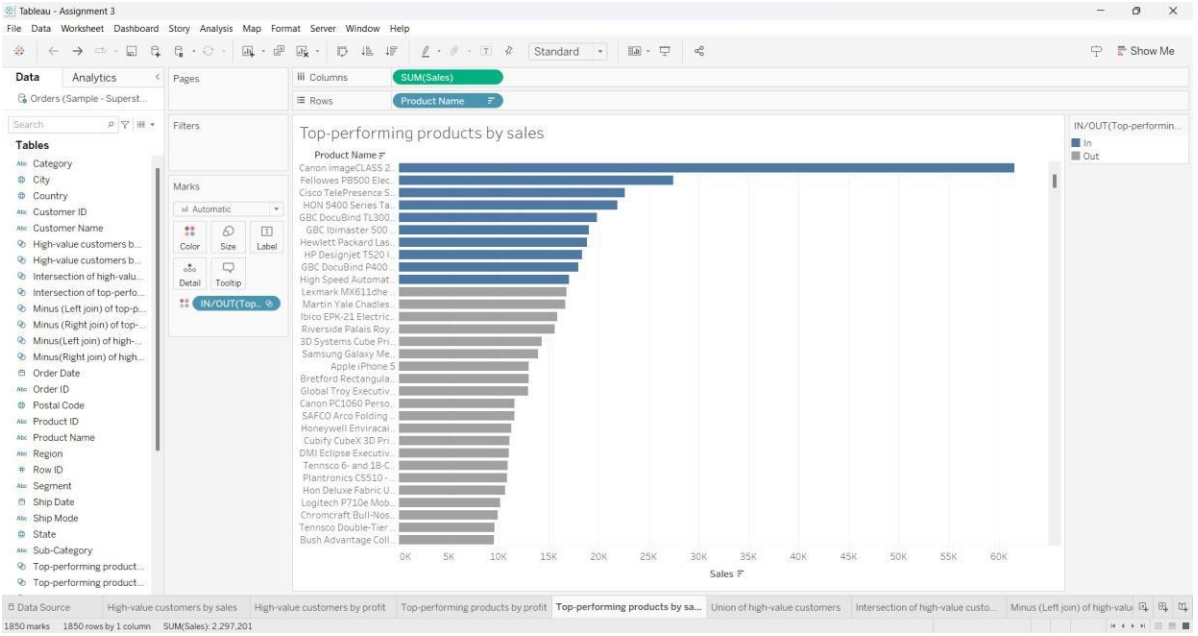
MINUS(RIGHTJOIN)OFHIGH-VALUECUSTOMERS



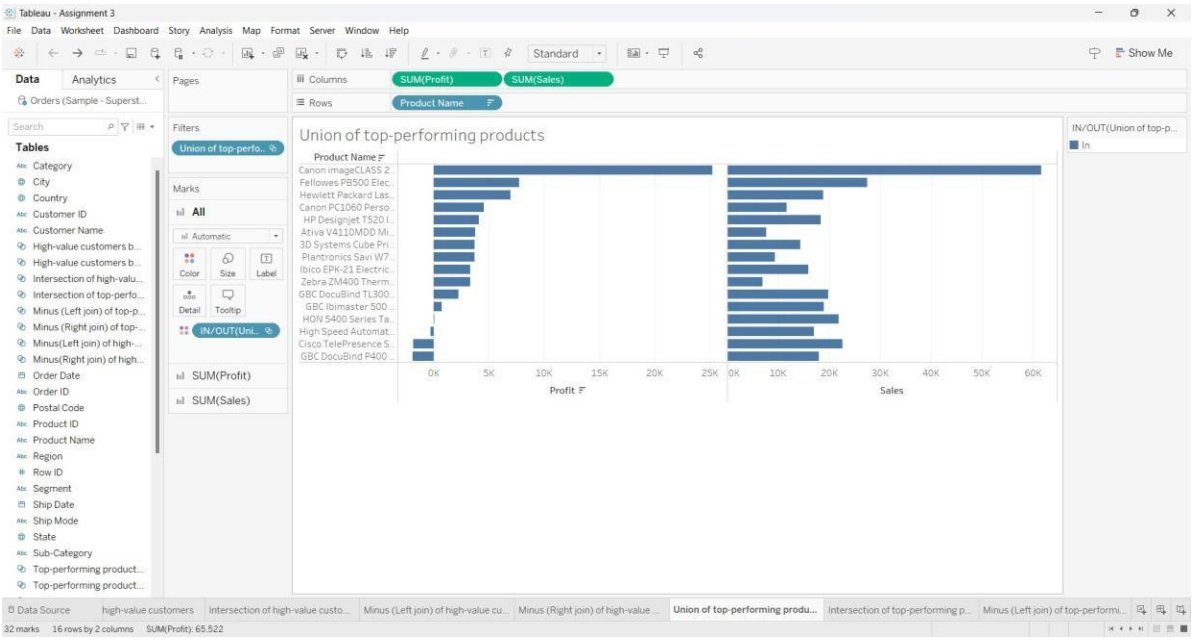
TOP-PERFORMINGPRODUCTSBYPROFIT



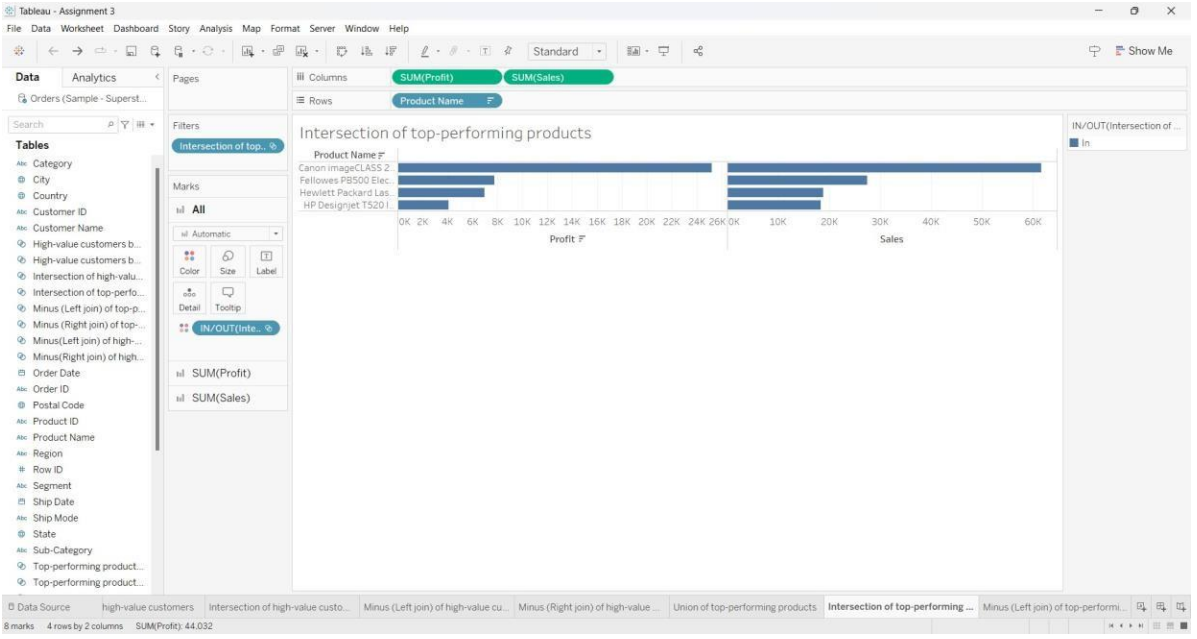
TOP-PERFORMINGPRODUCTSBYSALES



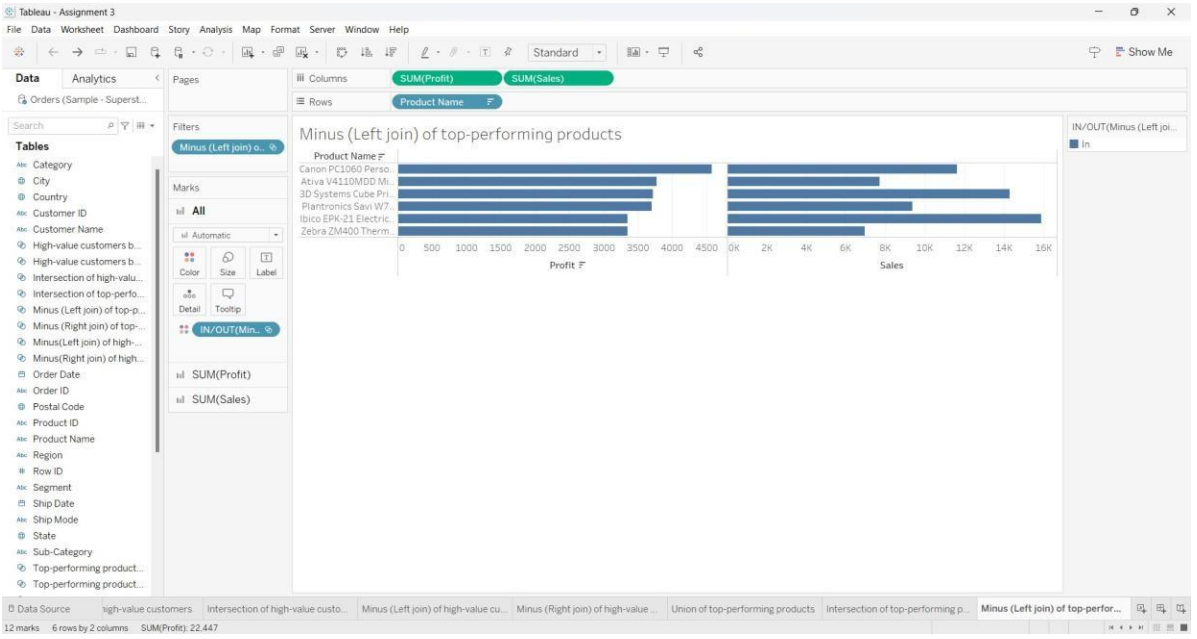
UNIONOFTOP-PERFORMINGPRODUCTS



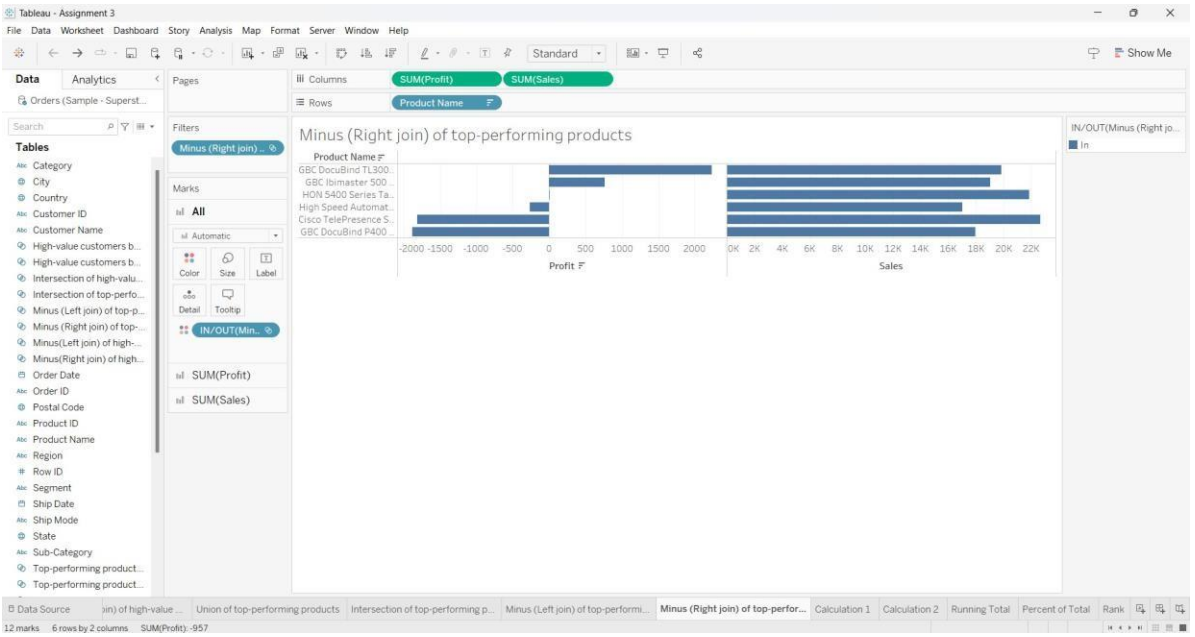
INTERSECTIONOFTOP-PERFORMINGPRODUCTS



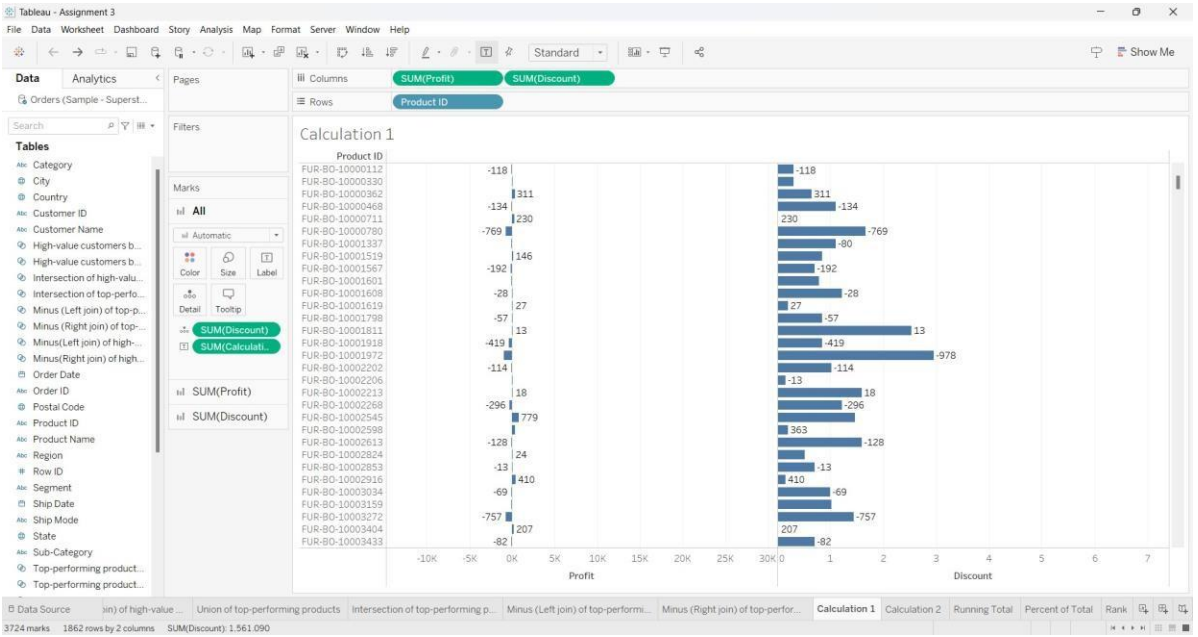
MINUS(LEFTJOIN)OFTOP-PERFORMINGPRODUCTS



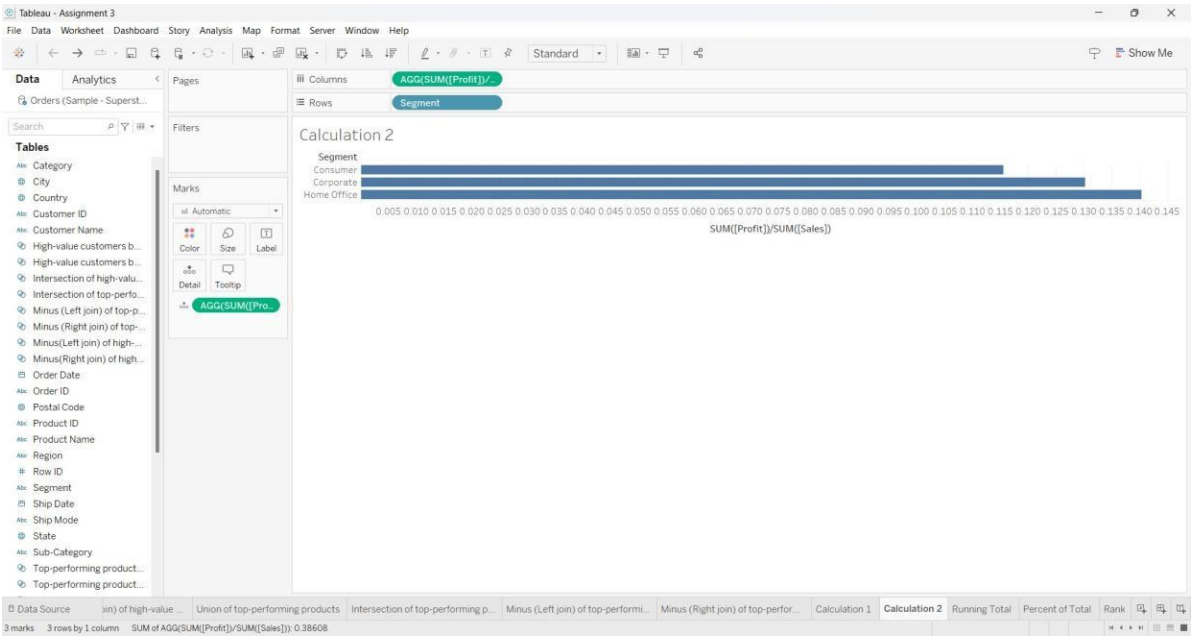
MINUS(RIGHTJOIN)OFTOP-PERFORMINGPRODUCTS



CALCULATEDFIELD-1

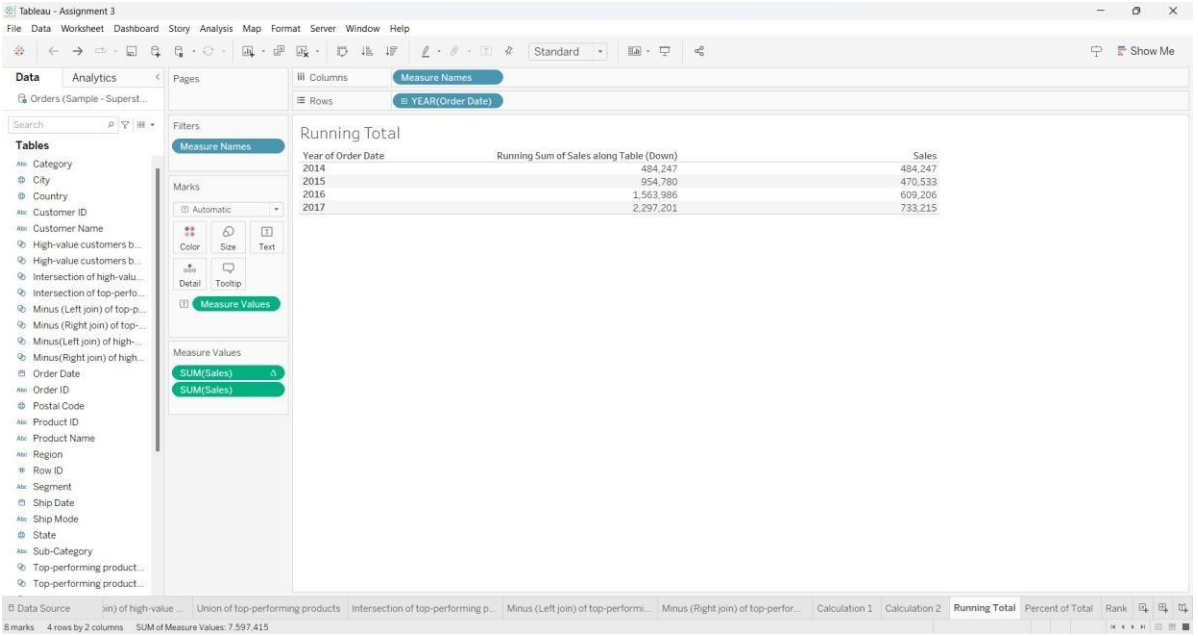


CALCULATEDFIELD-2

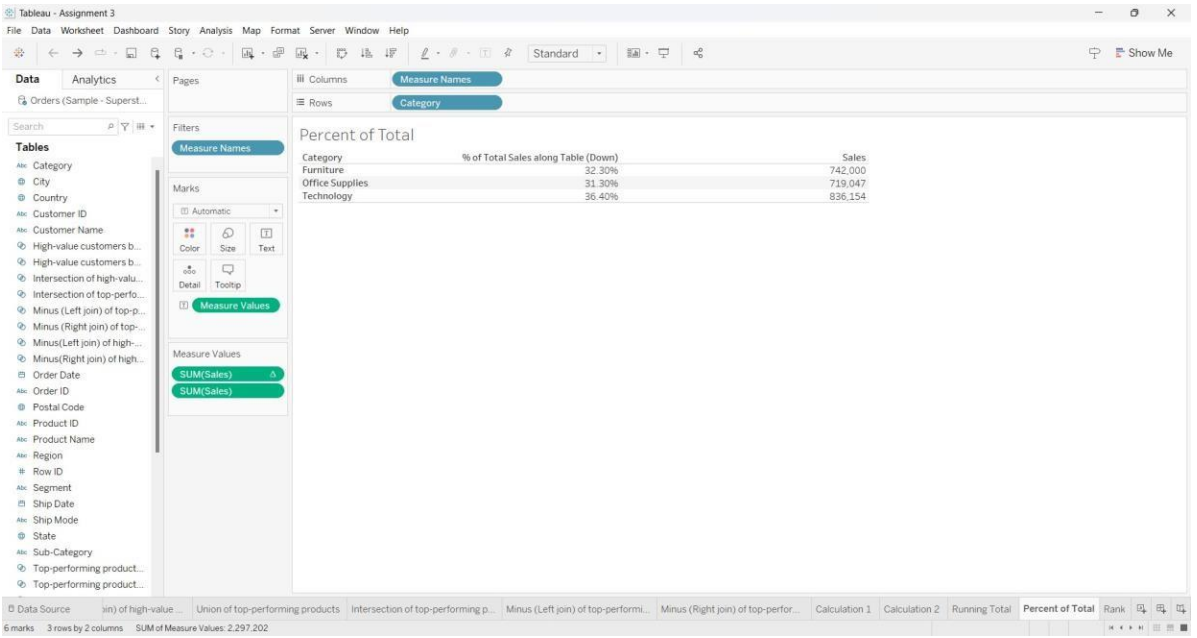


QUICKTABLECALCULATIONS:

RUNNING TOTAL



PERCENTOFTOTAL



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