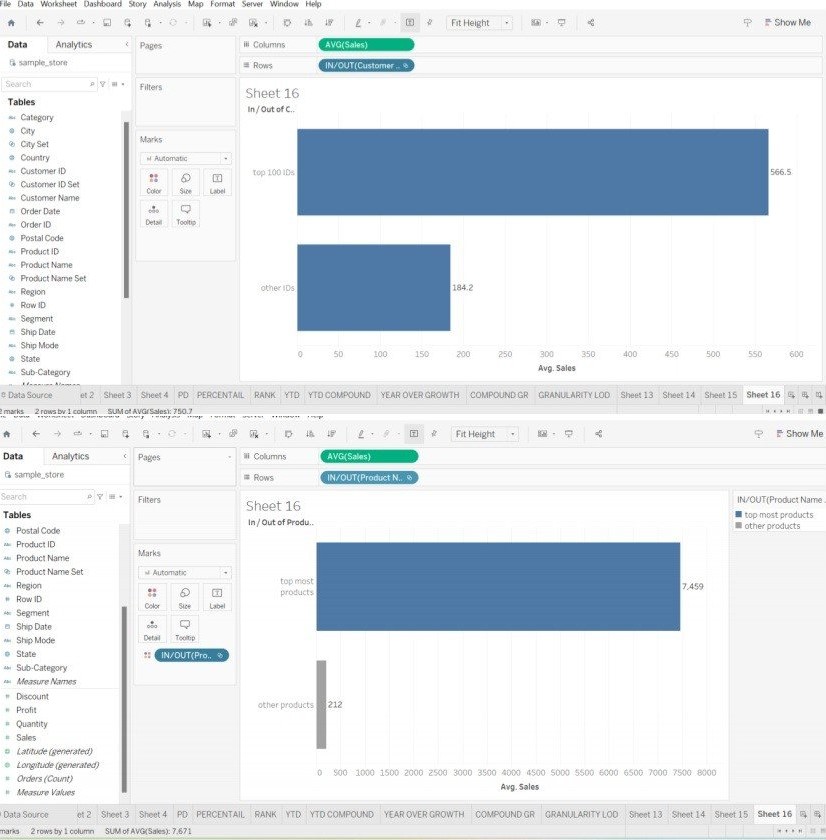
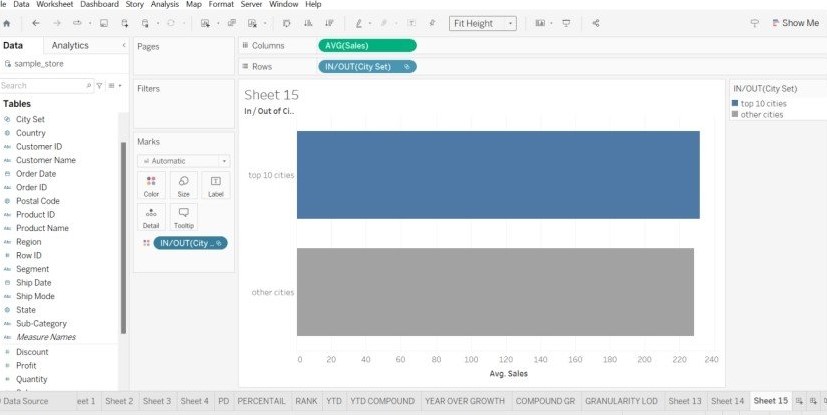
DATA ANALYTICS

Assignment 3

Name:Kasara padmaja

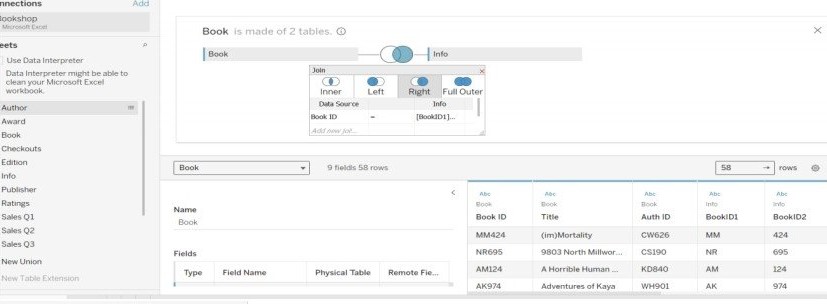
* Define at least two sets based on specific criteria from your dataset (e.g., high-value customers, top-performing products).





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

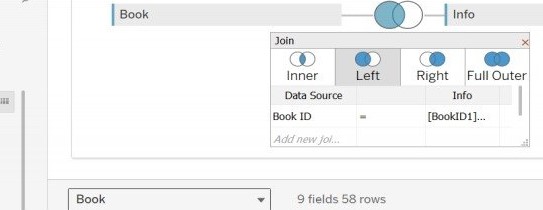
# MINUS, INSERT, UNION



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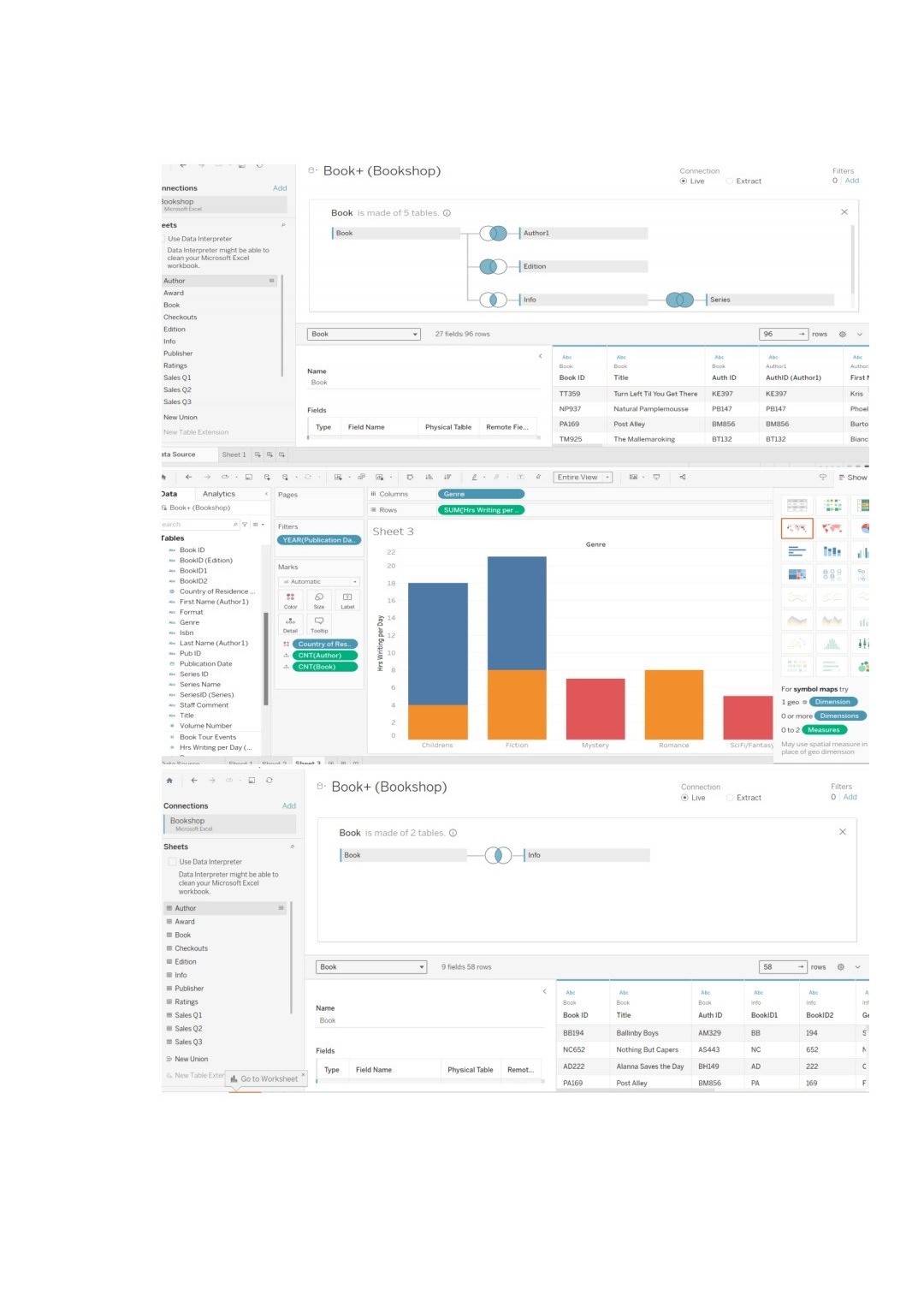
Author

Award

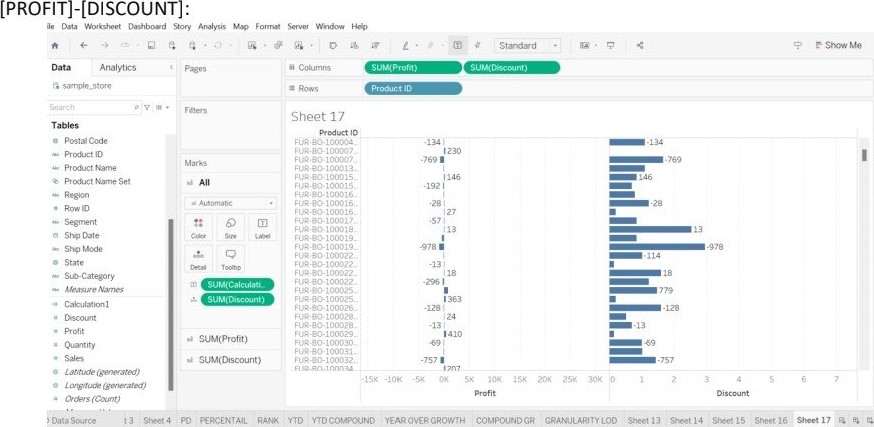
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Checkouts

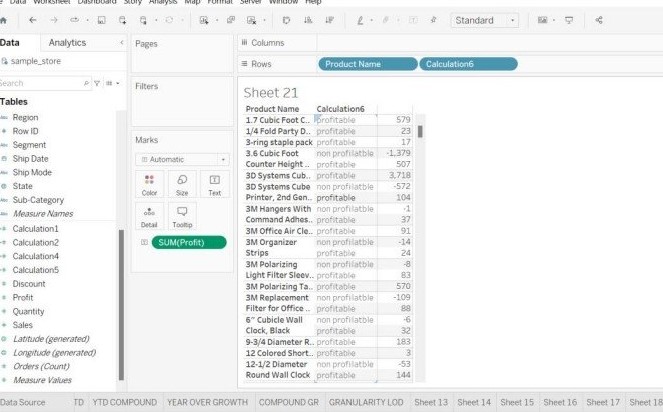
Edition



 Create 2 Calculation field using any aggregate function

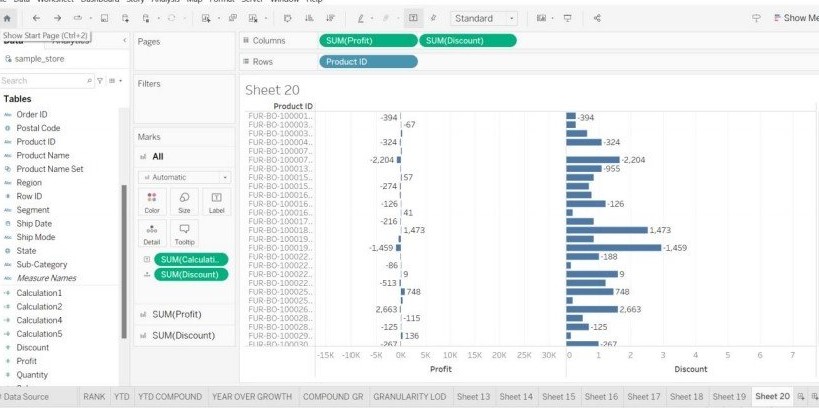


IF[PROFIT] > o THEN "PROFITABLE" ELSE "NON PROFITABLE" END

Show Me

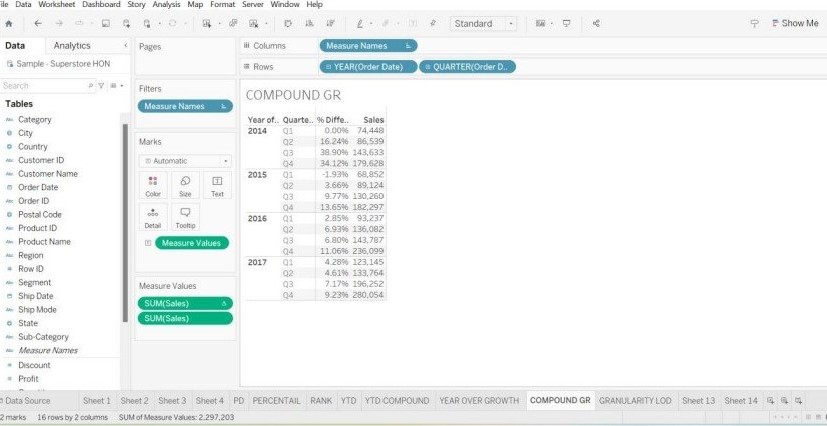
Sheet 19 Sheet 20

([PROFIT] - [DISCOUNT]) /

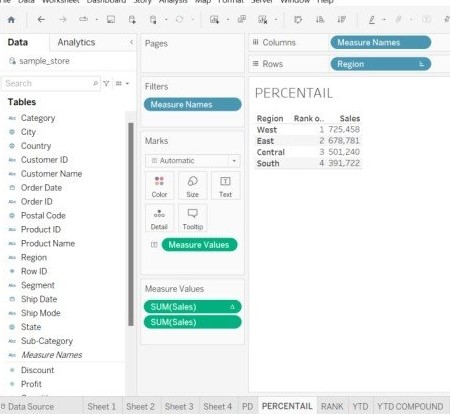


 3 visualization using quick Table Calculations Dataset

COMPOUND GROWTH RATE:

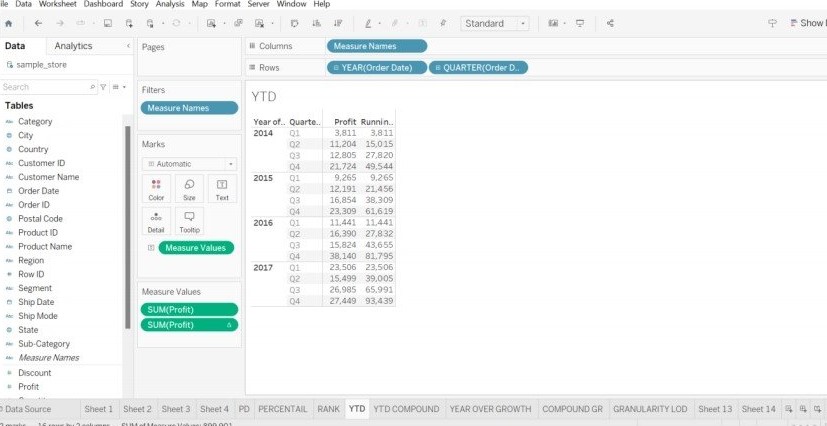


PERCENTAIL

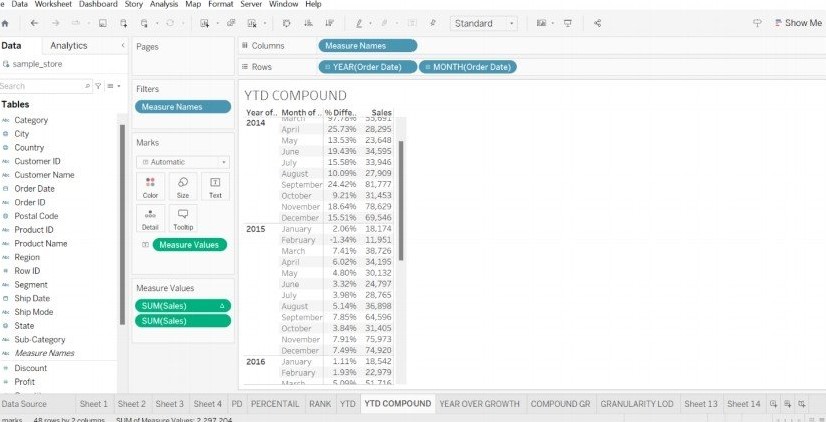
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YEAR OVERGROWTH coupoUND GR GRANULARITY LOD 

YEAR TO DATE:



YEAR TO DATE COMPOUND:



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Sample - Superstore

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