DATA ANALYTICS

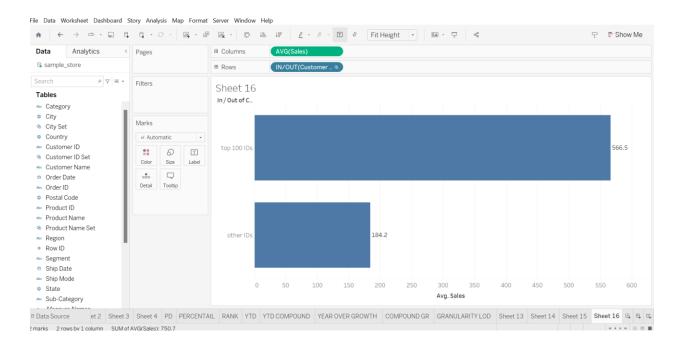
ASSIGNMENT-3

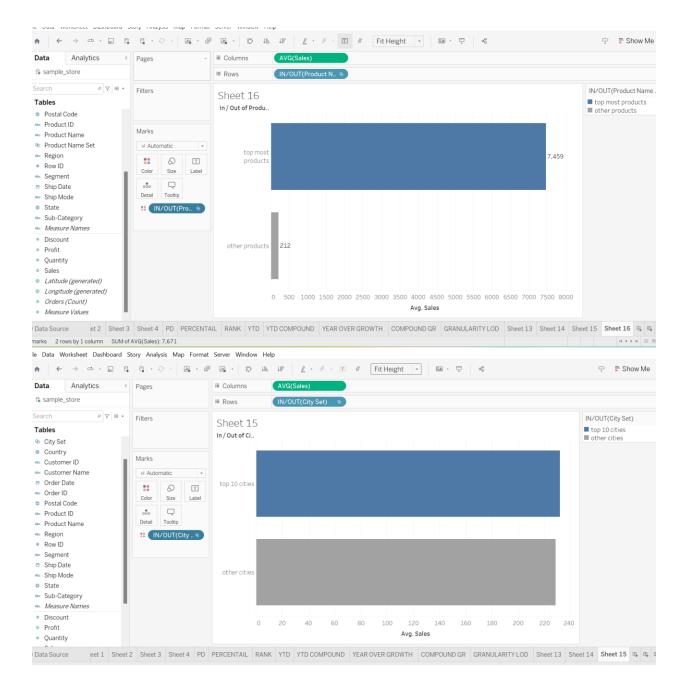
M.DHEERAJ

2020cse.r58@svck.edu.in

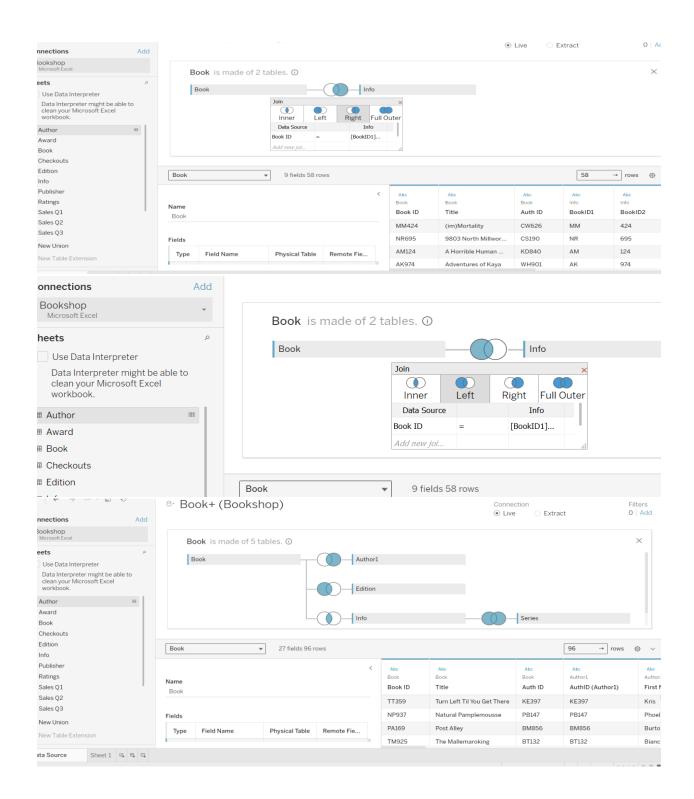
20KH1A0558

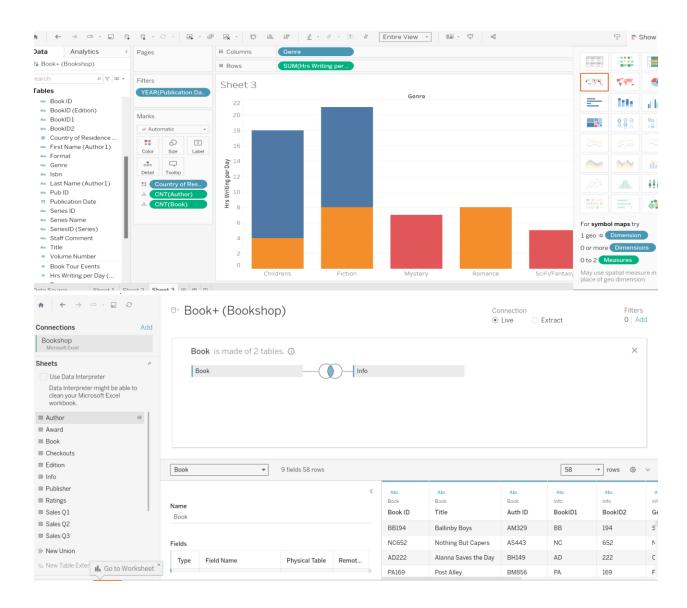
• Define at least two sets based on specific criteria from your dataset (e.g., high-value customers, top-performing products).





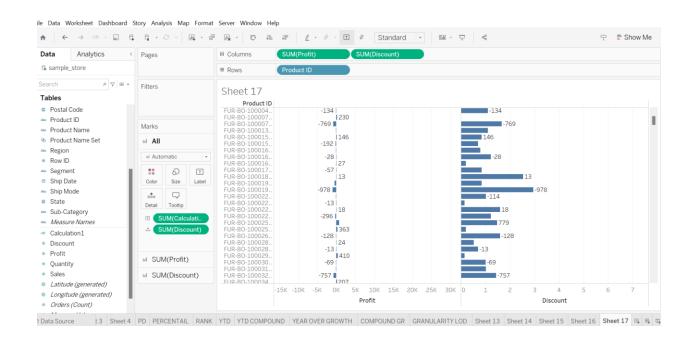
Experiment with combining sets using UNION, INTERSECT, and MINUS operations.
MINUS, INSERT, UNION





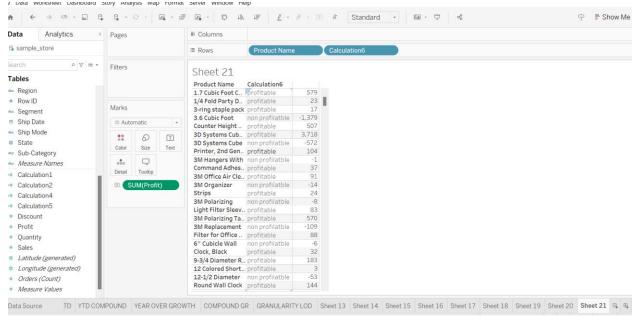
• Create 2 Calculation field using any aggregate function

[PROFIT]-[DISCOUNT]:

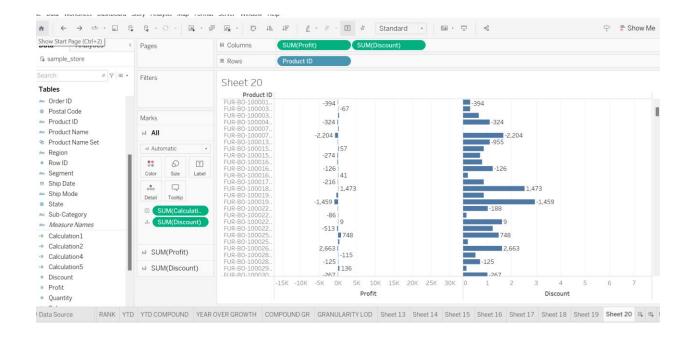


IF[PROFIT] > 0 THEN "PROFITABLE"

ELSE "NON PROFITABLE" END

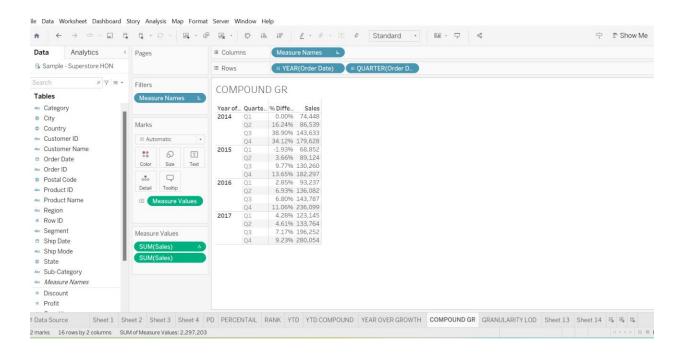


([PROFIT] - [DISCOUNT]) / ABS([DISCOUNT])

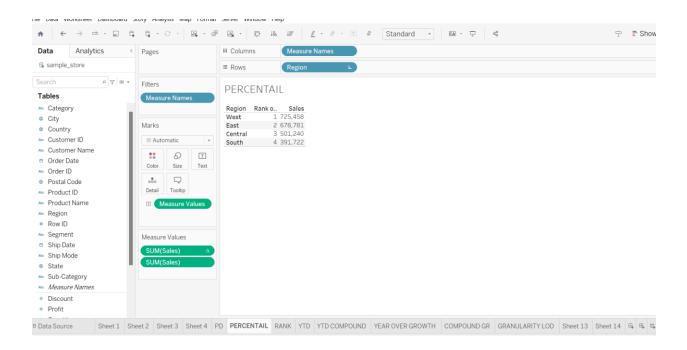


• 3 visualization using quick Table Calculations Dataset

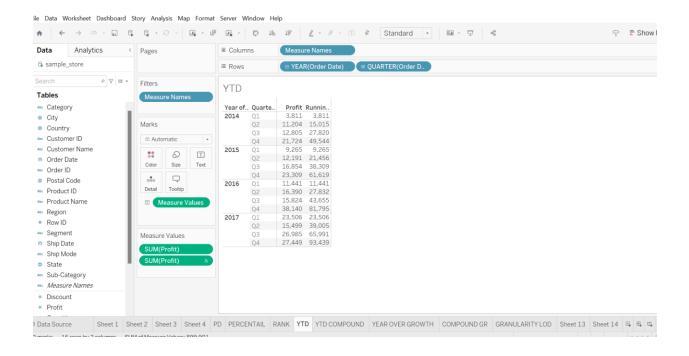
COMPOUND GROWTH RATE:



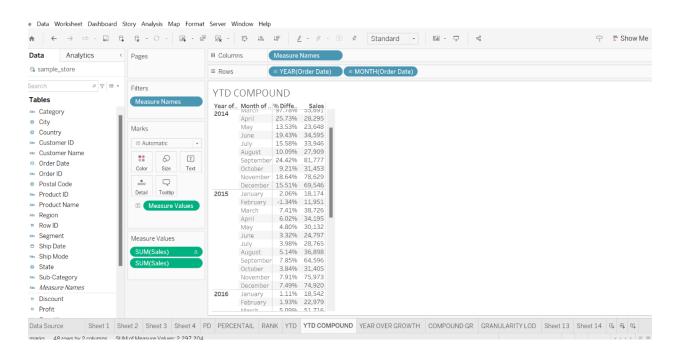
PERCENTAIL



YEAR TO DATE:



YEAR TO DATE COMPOUND:





Bookshop.xlsx



Sample - Superstore (5).xls