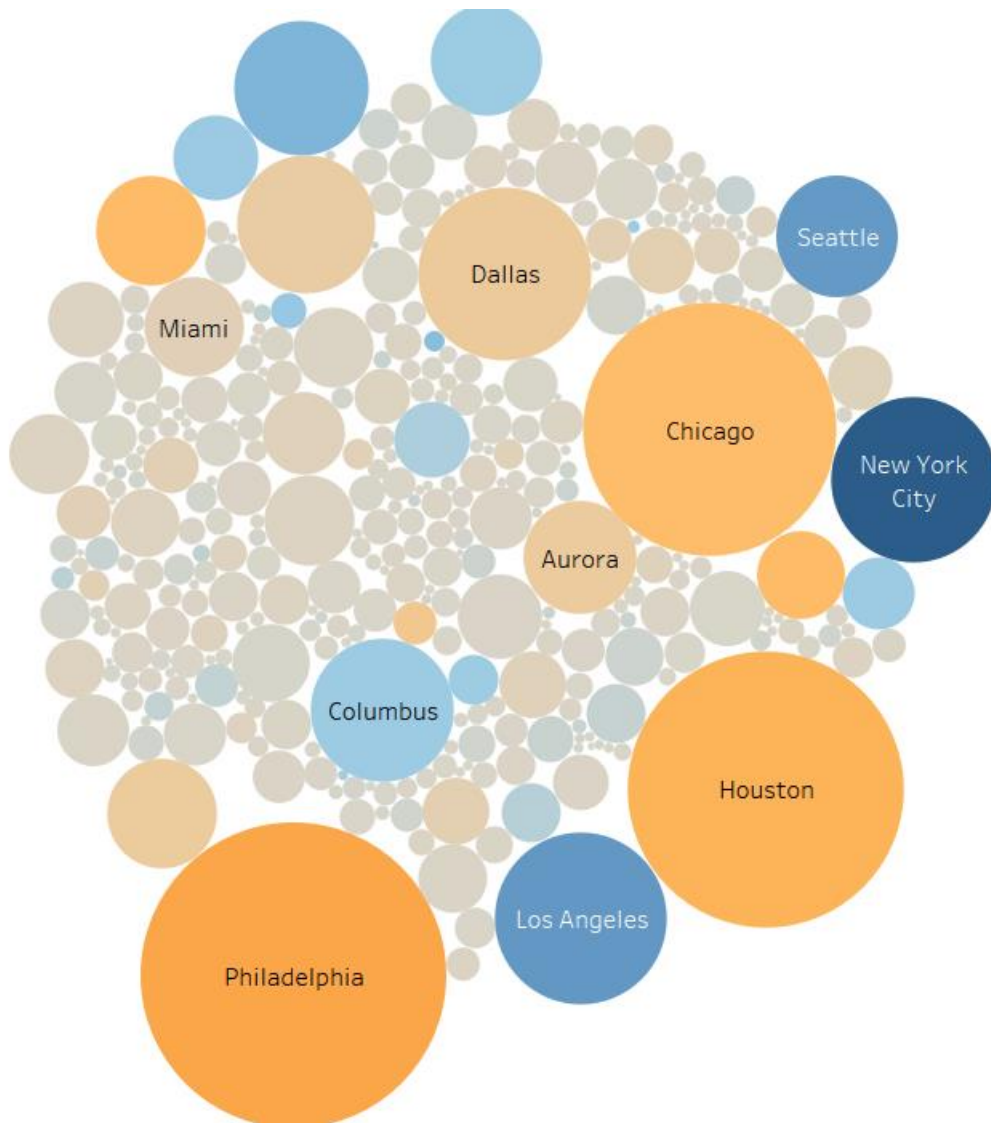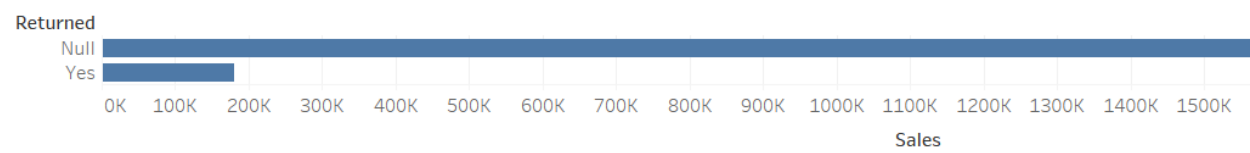# Experiment -4 Using Table Calculations to Create Data Visualization for a Dataset

AIM: To utilize table calculations for transforming and analyzing dataset values, enabling the creation of dynamic and insightful data visualizations.
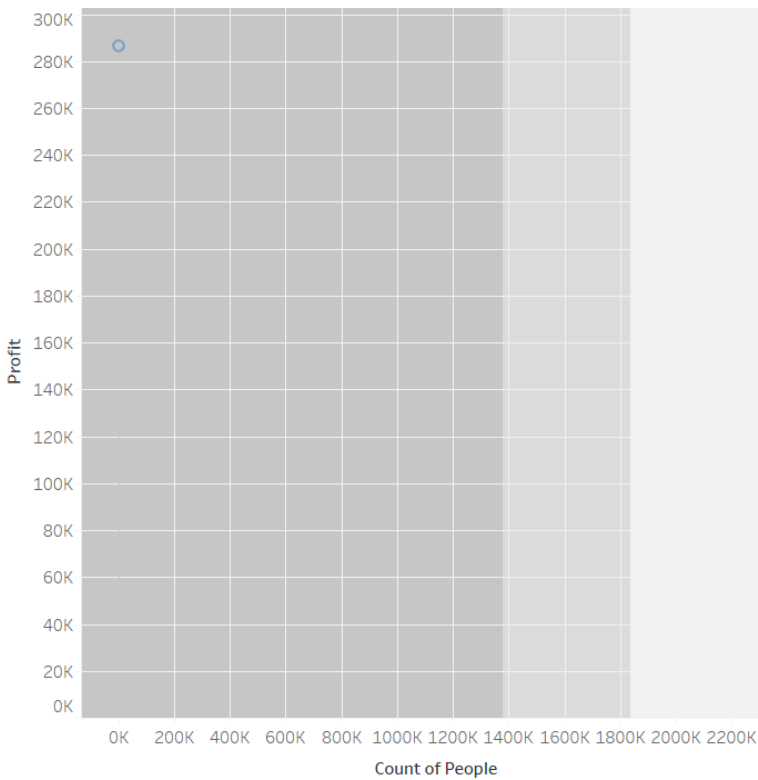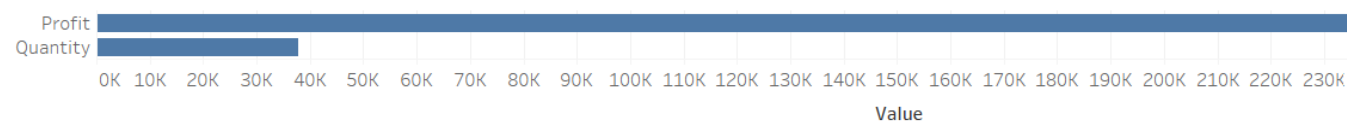
OUTPUT:

Orders and returns :

Returned

Null	(bar extending to ~1550K)
Yes	(bar extending to ~180K)

0K 100K 200K 300K 400K 500K 600K 700K 800K 900K 1000K 1100K 1200K 1300K 1400K 1500K

Sales

Profit and Quantity:

Profit	(bar extending to ~230K)
Quantity	(bar extending to ~38K)

0K 10K 20K 30K 40K 50K 60K 70K 80K 90K 100K 110K 120K 130K 140K 150K 160K 170K 180K 190K 200K 210K 220K 230K

Value

Profit (y-axis: 0K to 300K)

Count of People (x-axis: 0K 200K 400K 600K 800K 1000K 1200K 1400K 1600K 1800K 2000K 2200K)

RESULT: The experiment is executed successfully