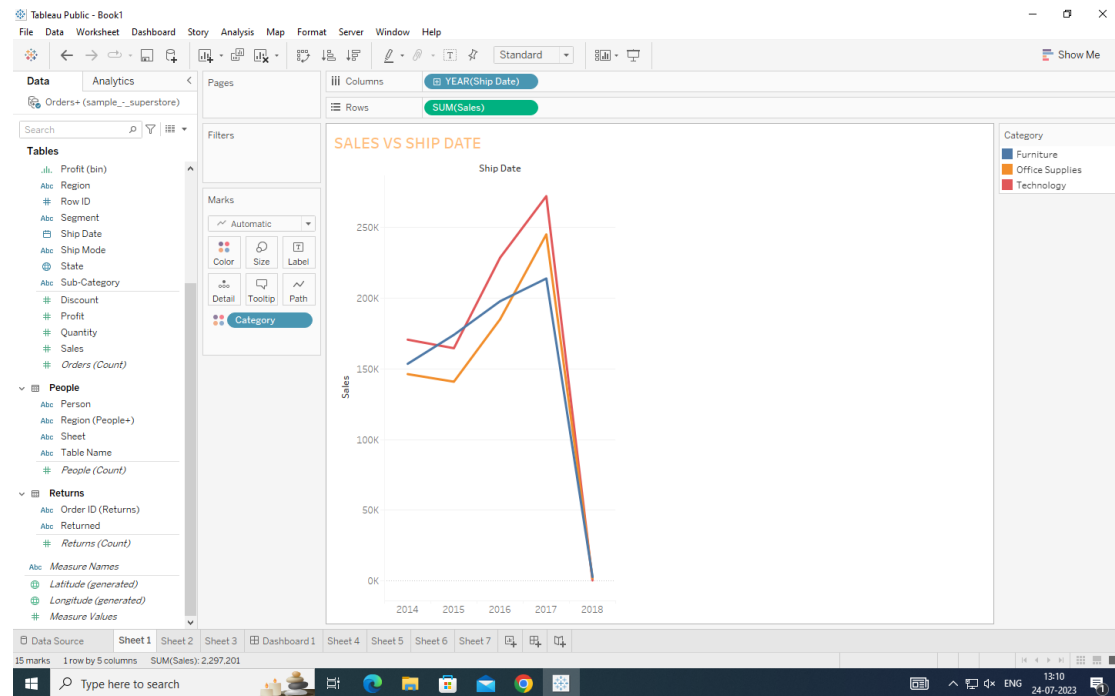


Data Viz Lab 1: Understanding Tableau Public workspace

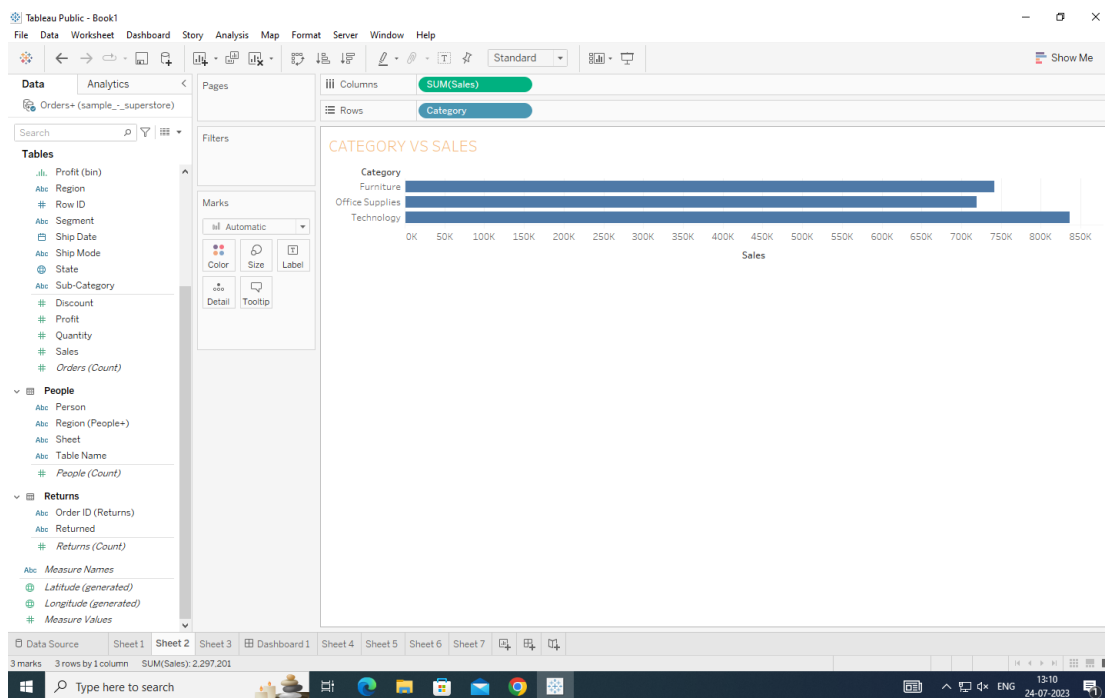
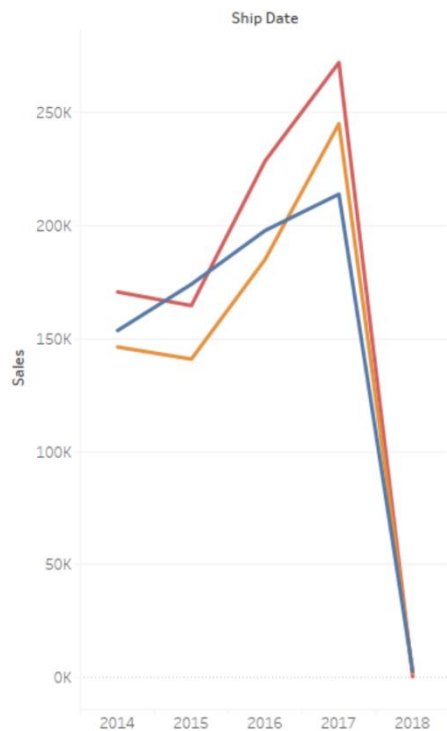
NAME:Pavithiran.V Roll no:235229122



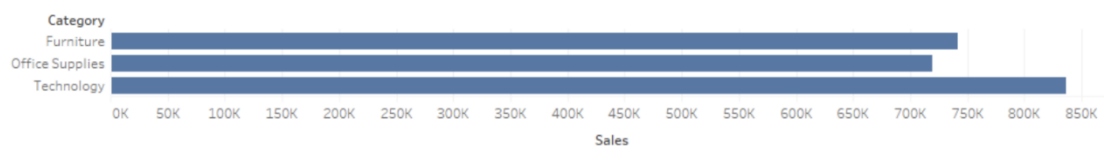
In this sheet i have used the line graph with year and sales with the categories.

There are 3 categories. Years from 2014 to 2018

SALES VS SHIP DATE



CATEGORY VS SALES



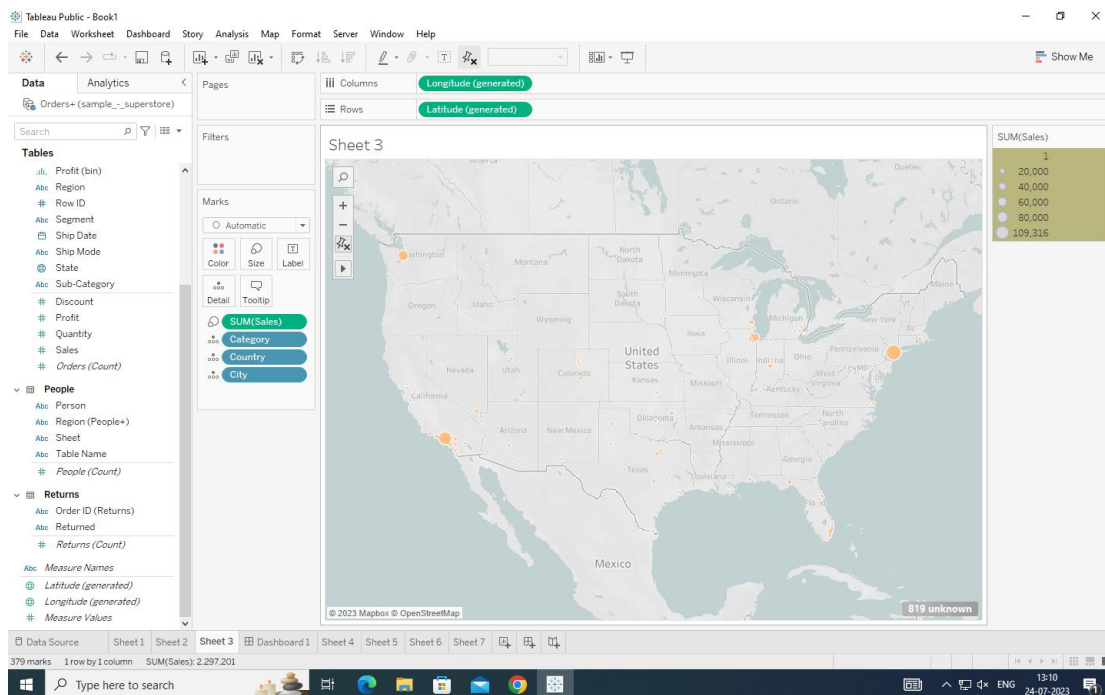
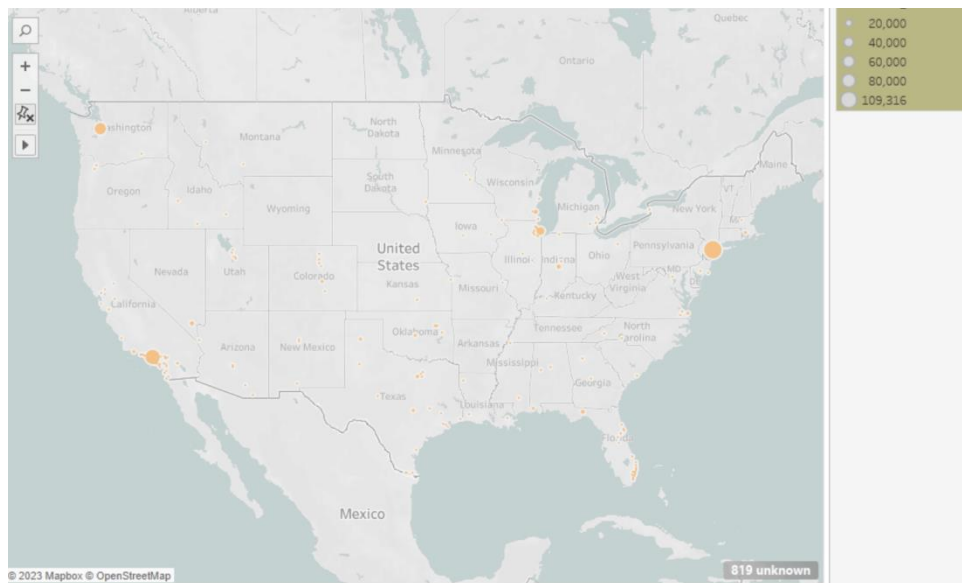
There are 3 categories:

Furniture-750K

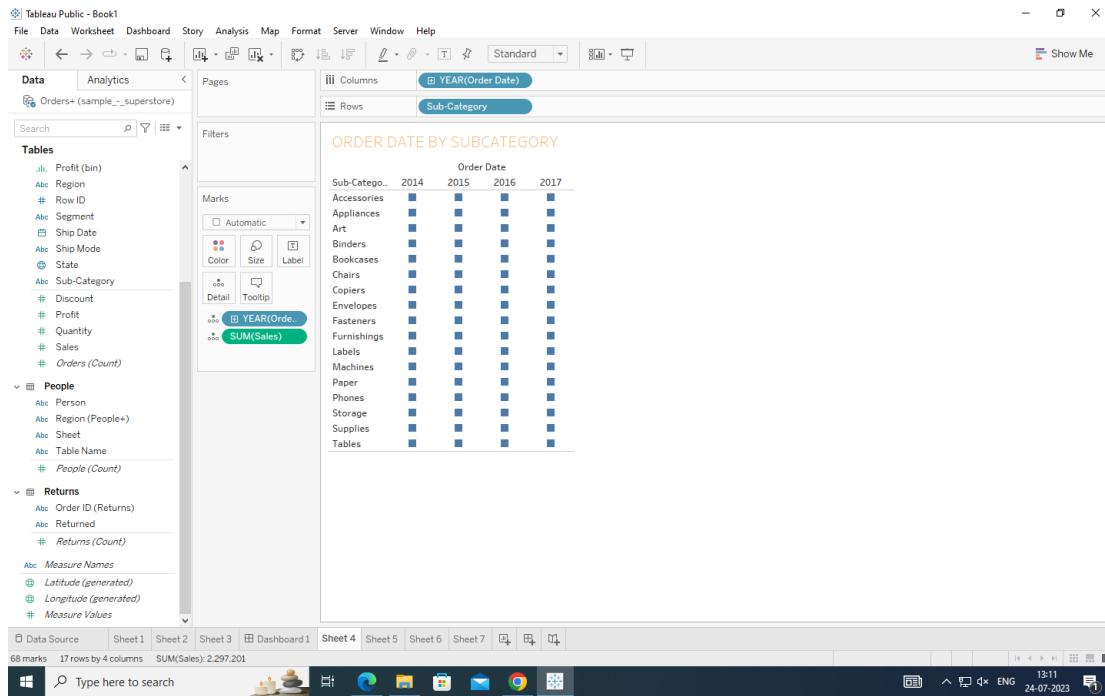
Office Supplies-710K

Technology-840K

This chart is based on category vs sales.



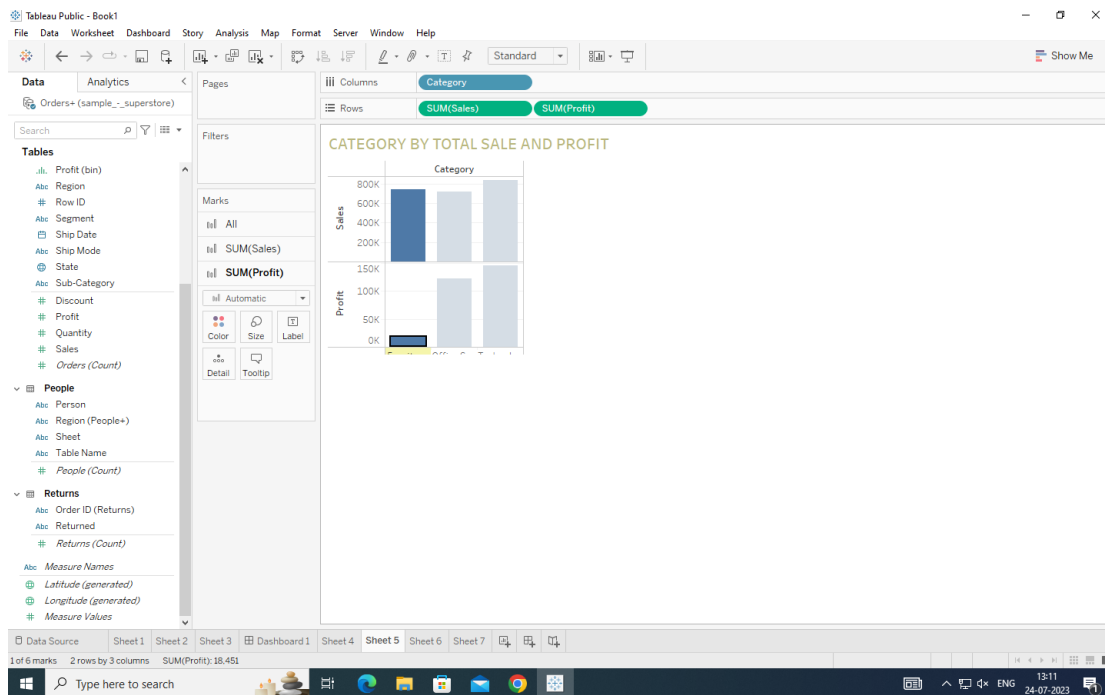
In this map the most sold areas are in the bigger circle and least are in small or dot.
There are sales, category, country and city



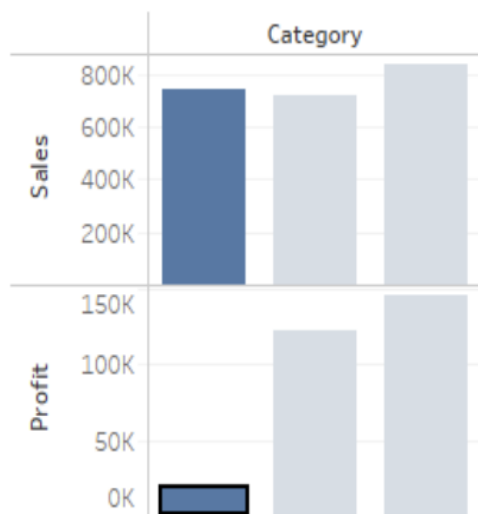
ORDER DATE BY SUBCATEGORY

Sub-Catego..	Order Date			
	2014	2015	2016	2017
Accessories	■	■	■	■
Appliances	■	■	■	■
Art	■	■	■	■
Binders	■	■	■	■
Bookcases	■	■	■	■
Chairs	■	■	■	■
Copiers	■	■	■	■
Envelopes	■	■	■	■
Fasteners	■	■	■	■
Furnishings	■	■	■	■
Labels	■	■	■	■
Machines	■	■	■	■
Paper	■	■	■	■
Phones	■	■	■	■
Storage	■	■	■	■
Supplies	■	■	■	■
Tables	■	■	■	■

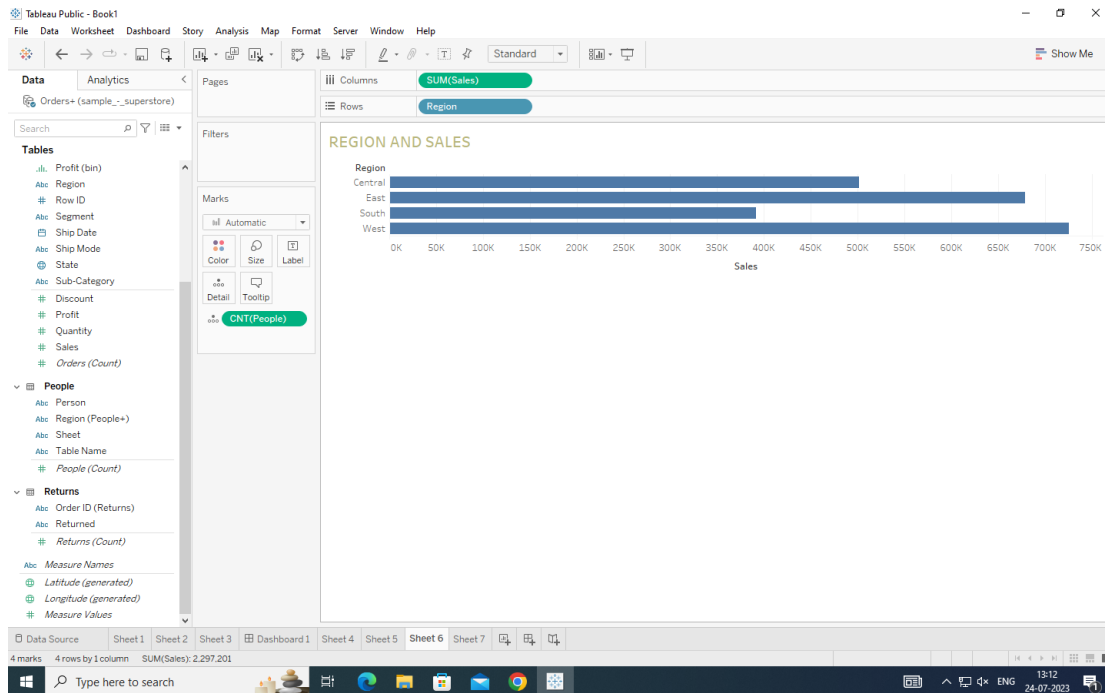
This chart shows use about the sub-category and year of sale



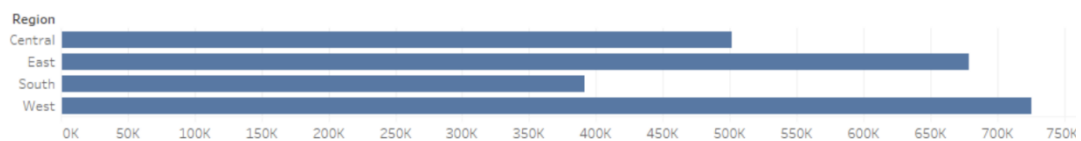
CATEGORY BY TOTAL SALE AND PRO



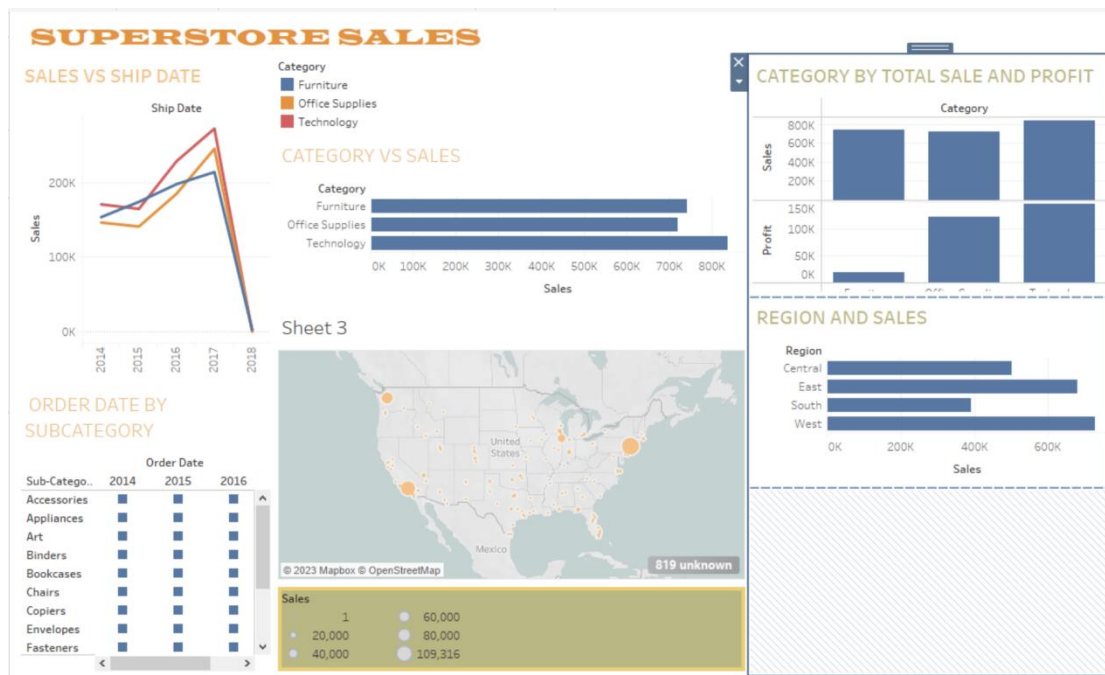
This chart has 3 variables sales and profit at one side and category on other side
 This show the profit and sales in each category



REGION AND SALES



Region vs sales chart is used to show us how was the sales in every region



This dashboard is a combination of all the above chart and sheets