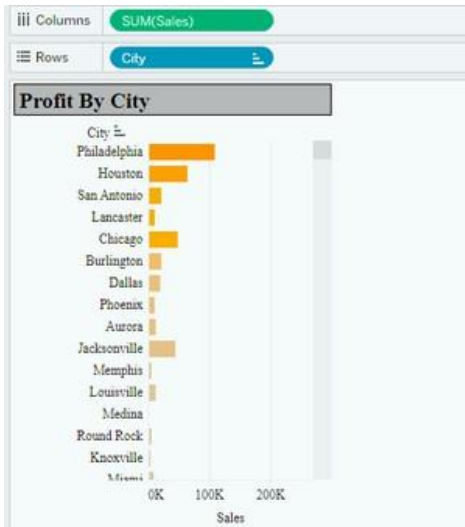
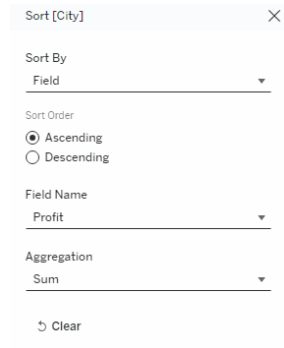
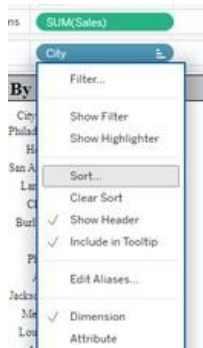
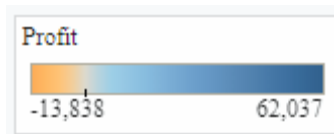


Profit by city



What?:

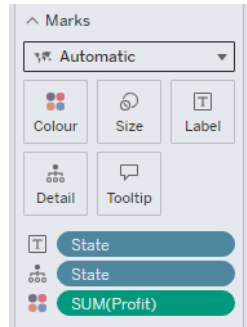
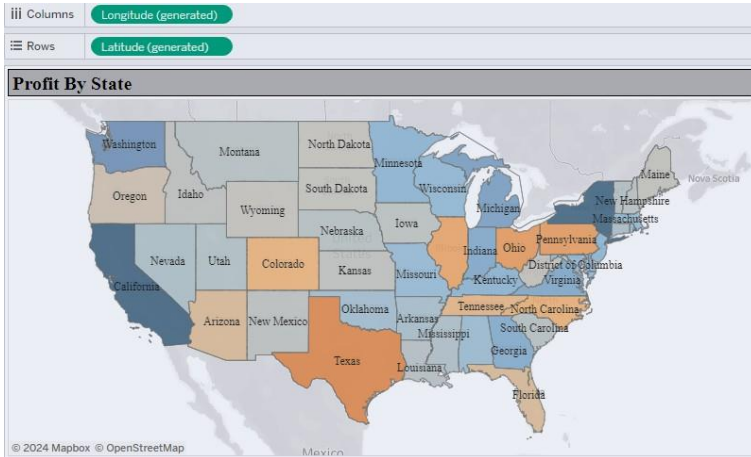
When I have show graph
using sorting by city



How?:

I want to create profit analysis then I want to show city
by lowest profit for this I go to sort and here I chose sort
by field by ascending (means lowest profit) overall.

Profit by state



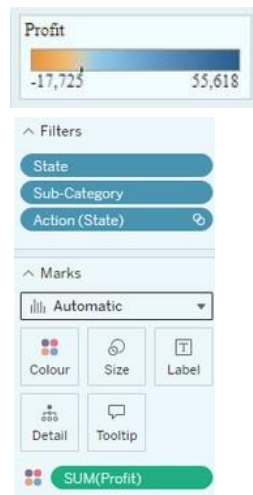
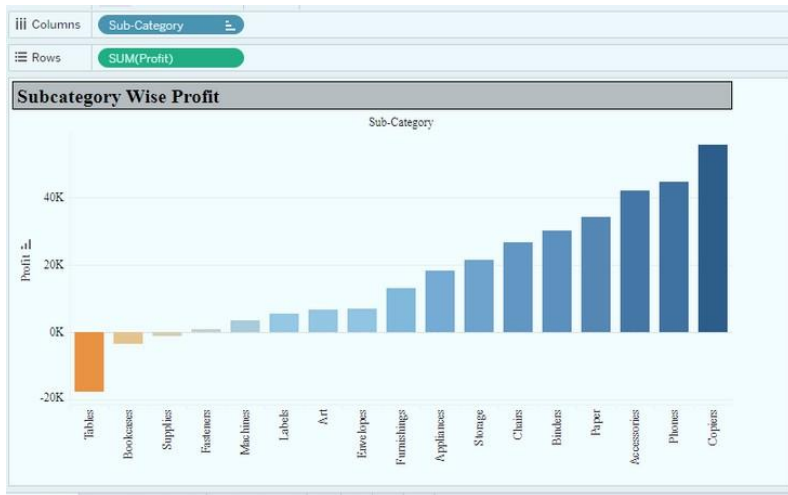
What?:

This is a map graph to show us which city goes in lose or profit

How?:

Creating a map graph to drag and drop state into the text and details then drag and drop profit into the color to identify which city goes in lose and profit

Sub-category wise profit



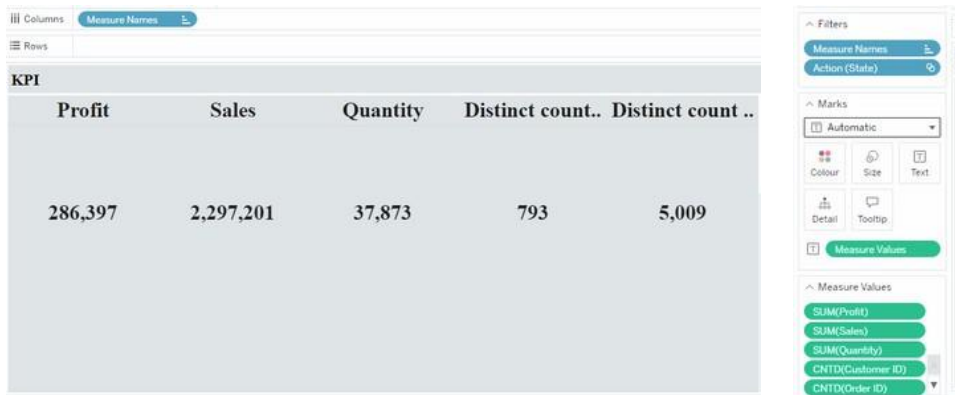
What?:

If I can calculate profit by city but which Sub-category gain profit in each state

How?:

I can bring the sub-category in columns and profit in rows and you can filter on the state in Texas and Sub-category

KPIs(Key Progress Indicators)



KPI				
Profit	Sales	Quantity	Distinct count..	Distinct count ..
286,397	2,297,201	37,873	793	5,009

Filters: Measure Names, Action (State)

Marks: Automatic

Measure Values: SUM(Profit), SUM(Sales), SUM(Quantity), CNTD(Customer ID), CNTD(Order ID)

What?:

How to create overall profit with sales, quantity and distinct the customer id and order id.

How?:

A Key Performance Indicator is a measurable value that shows how effectively a super store is achieving key profit and sales with distinct customer id and order id objectives.