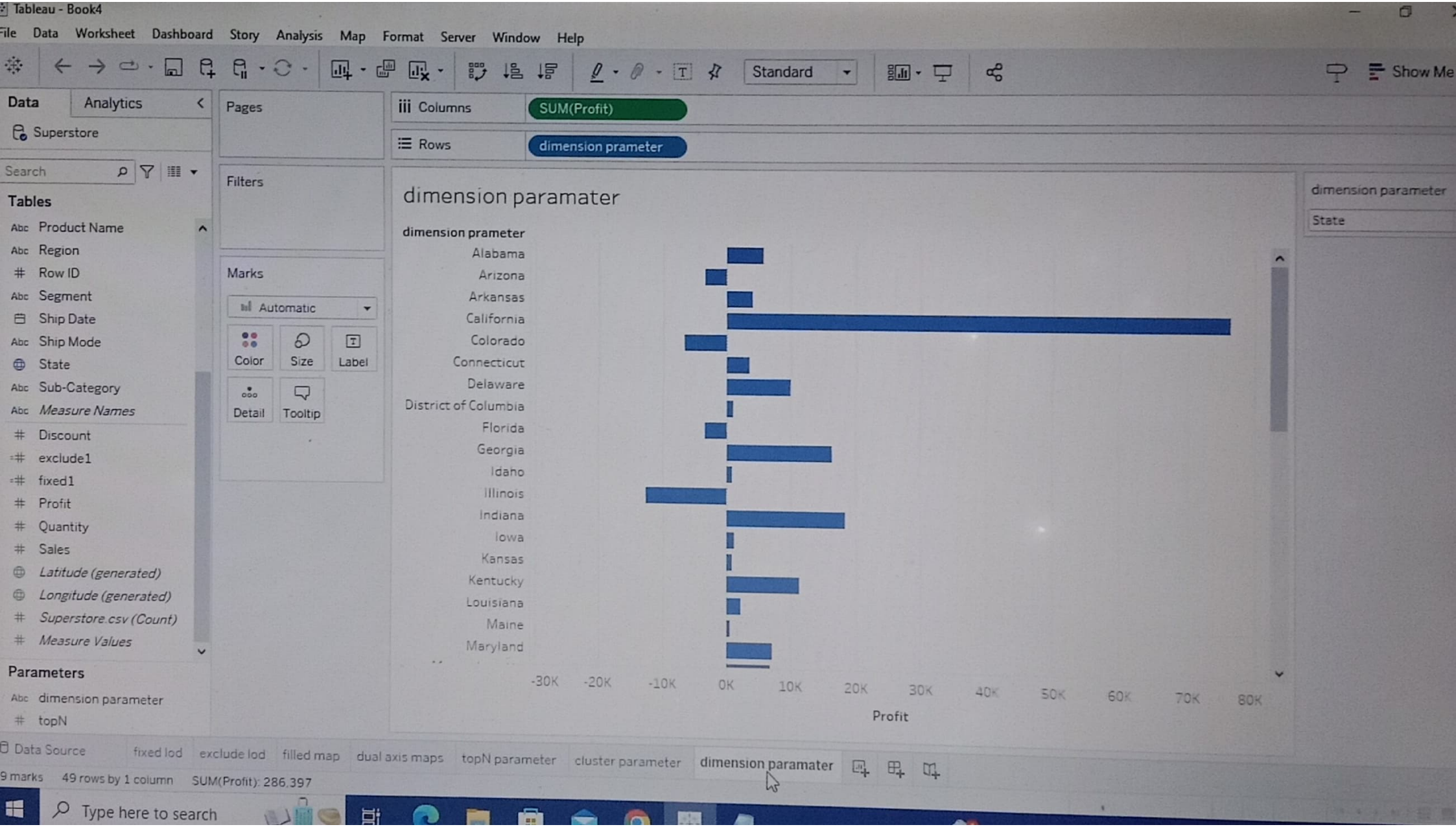

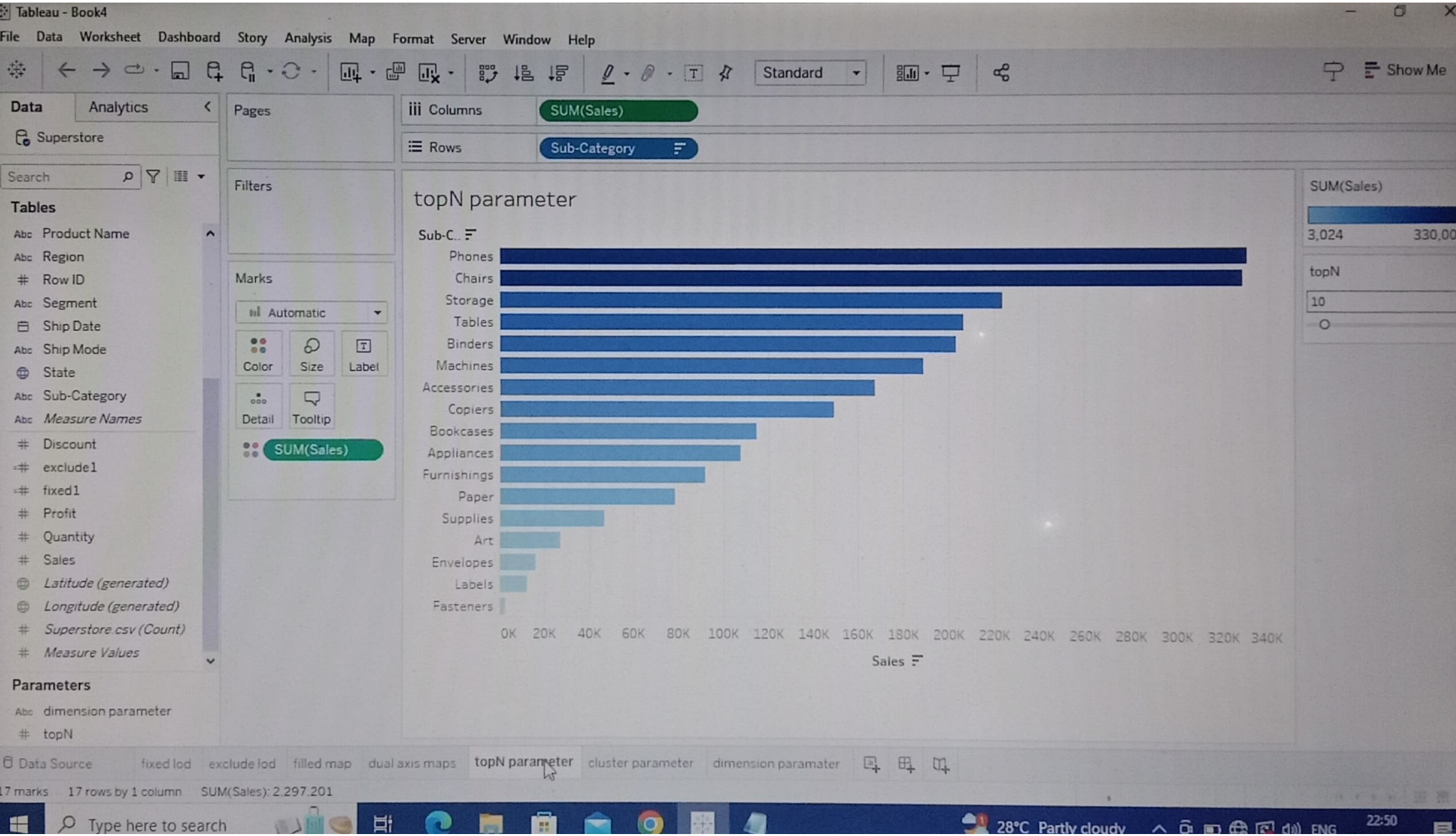

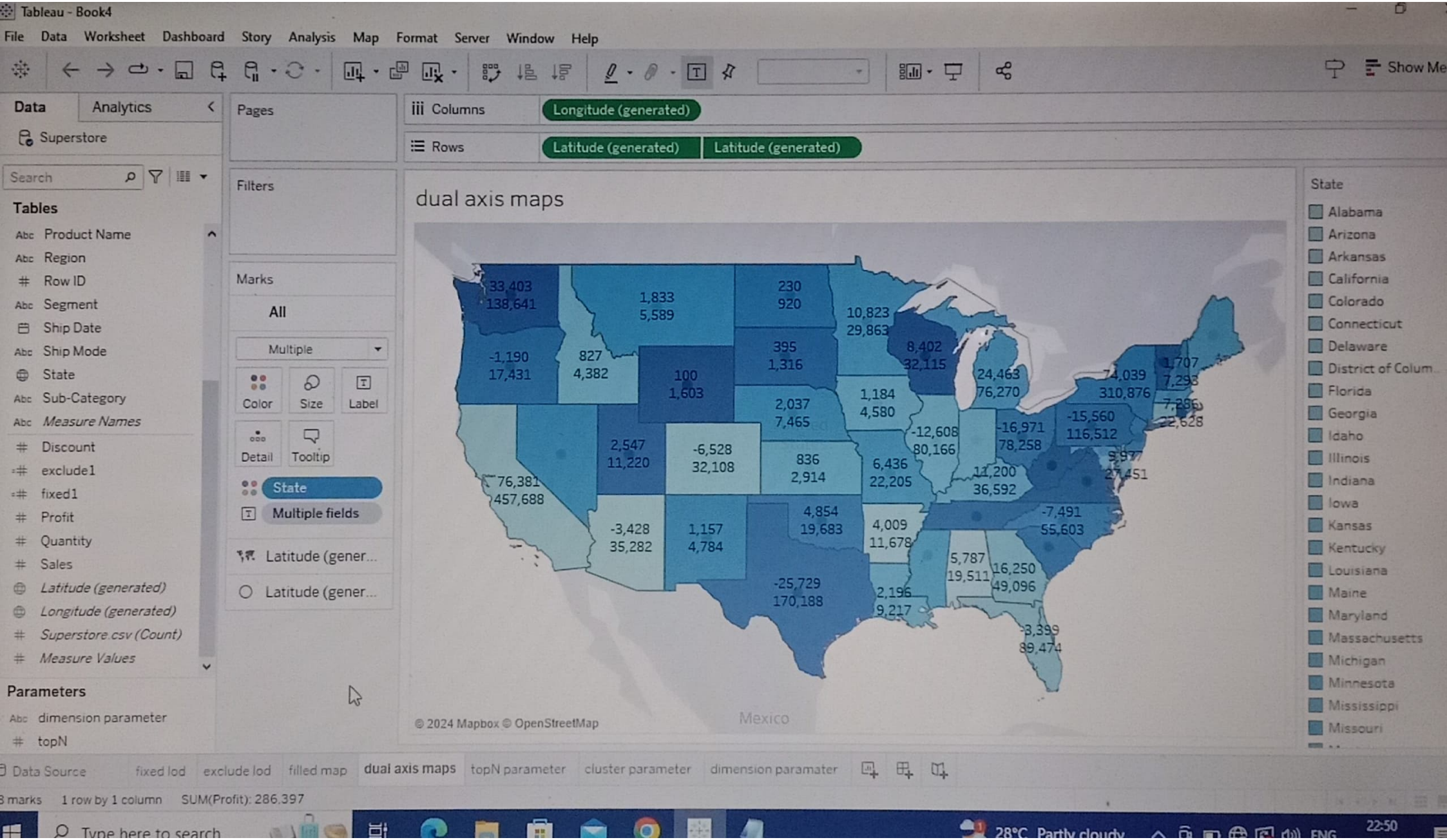

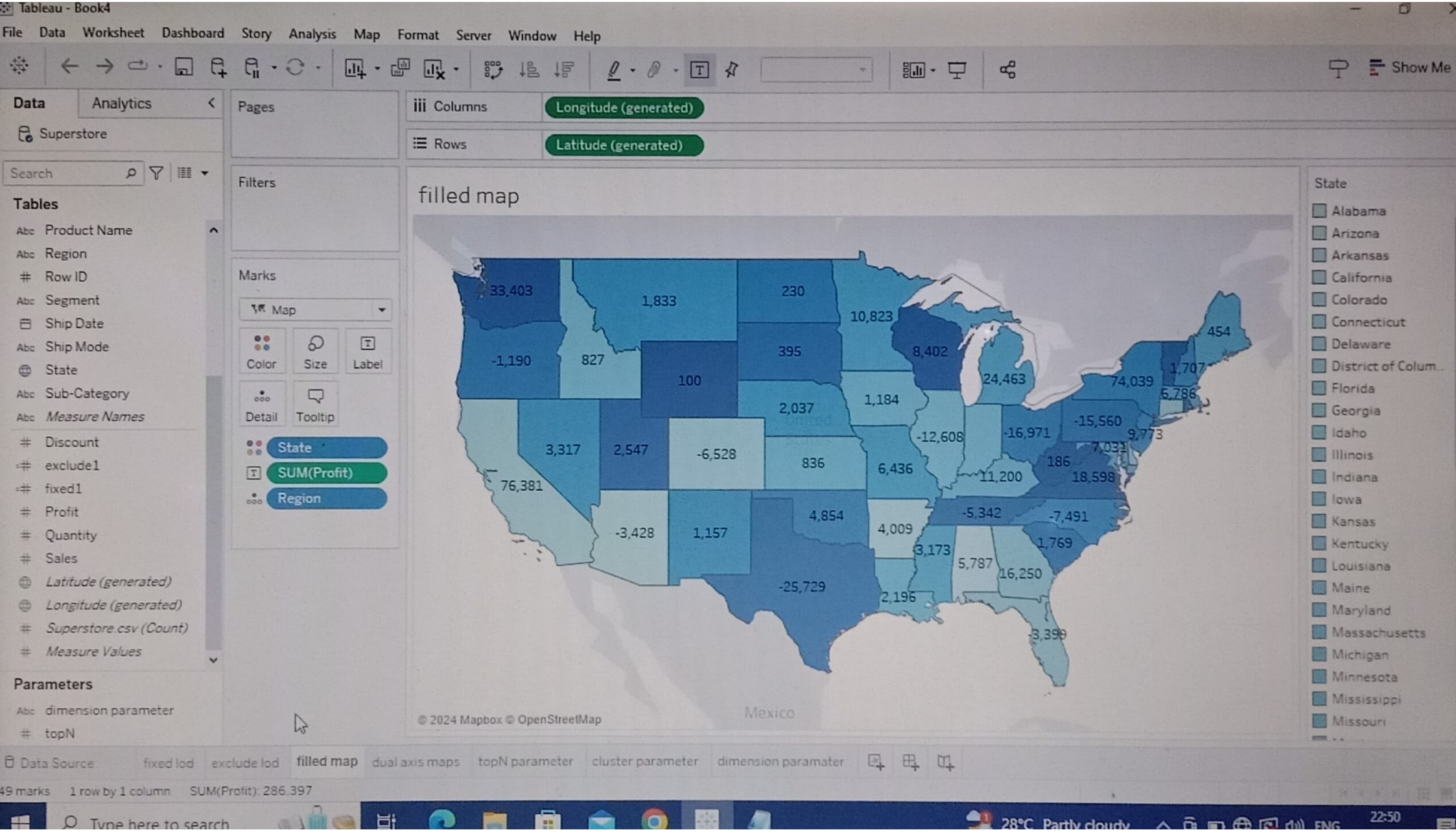

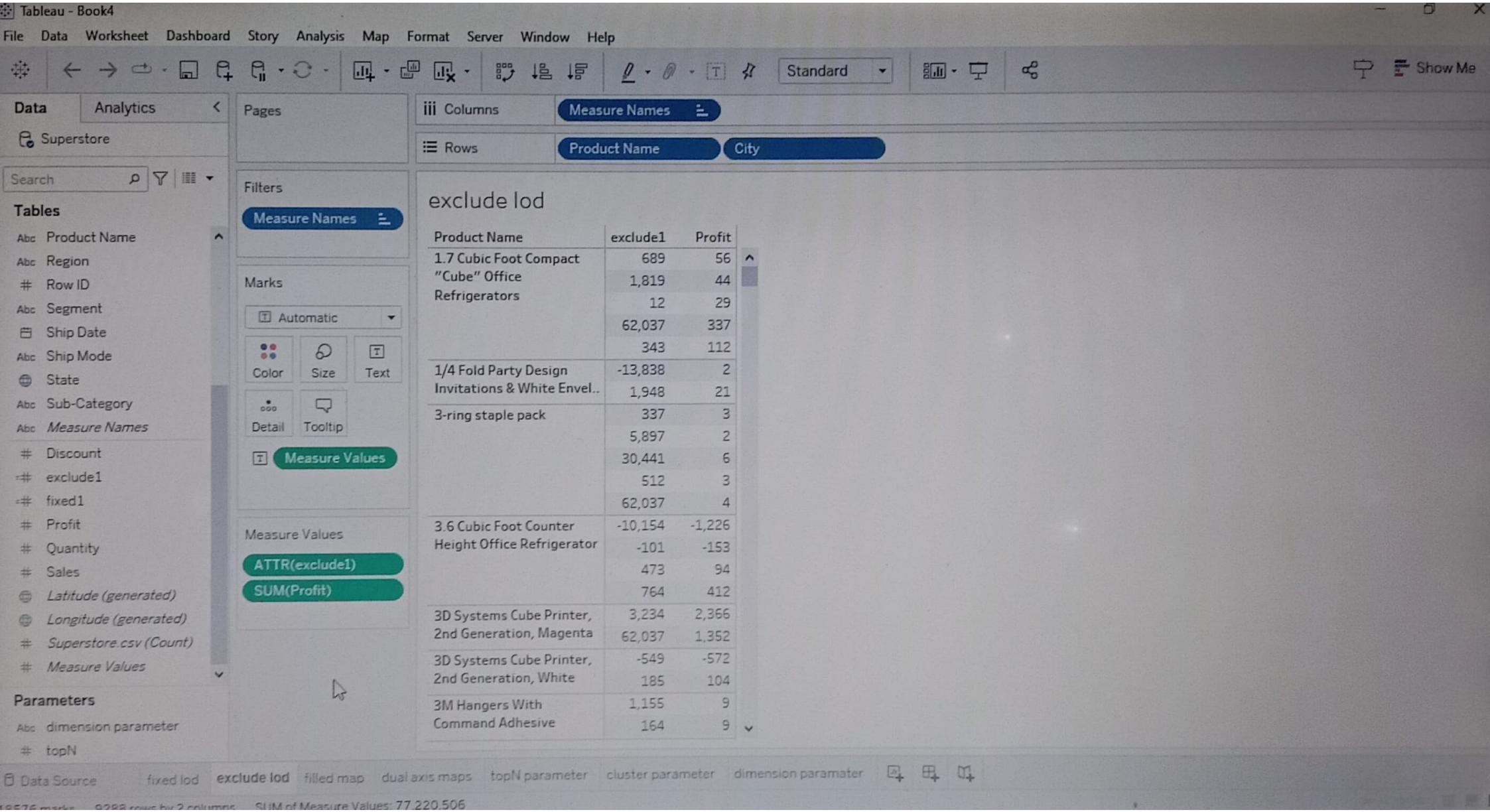

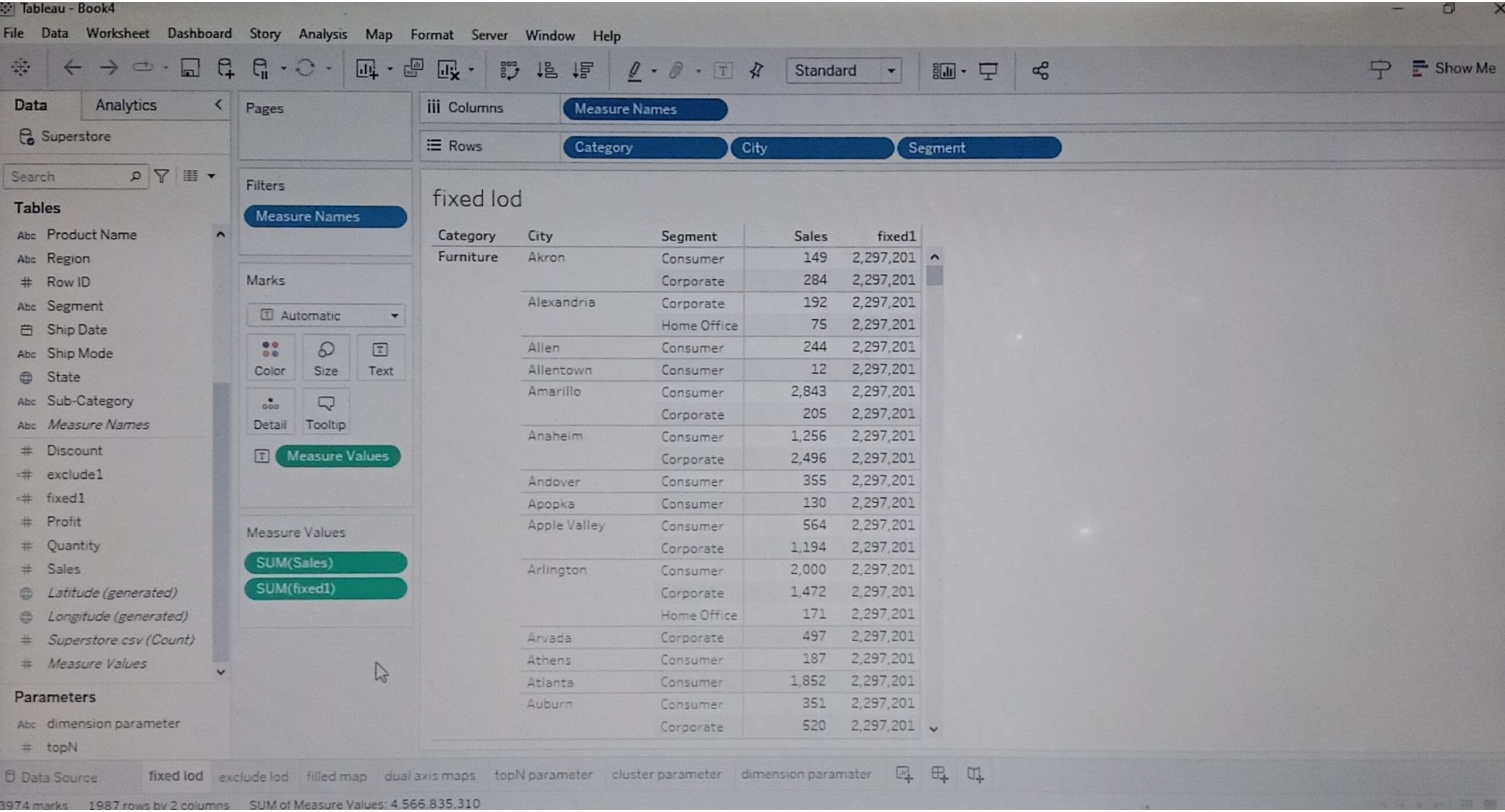

EXPLANATION OF ASSIGN-4 TABBLEAU - Notepad

File Edit Format View Help

1.FIXED LOD :

In this FIXED,I tried to show fixed sales. So I kept catergory,city,segment in the place of Rows,and sales in Columns.And also i created a new calculatioN named"FIXED" by using a code in the given field.Code is- {FIXED [Sub-Category]:SUM([Sales])} .

2.EXCLUDE LOD :

In this EXCLUDE,I tried to show the perfect calculation of dimension of view.So i kept orpoduct name and city in the place of Rows,and kept Profit in column.For this I created a calculation field as "EXCLUDE" by using a code i.e., {EXCLUDE[Product Name]:SUM([Profit])} .

3.FILLED MAP :

In this FILLED MAP,I wanted to show that the profits of each state in UNITED STATES on Map.I kept longitudes in coloumns and latitudes in rows.So for this i kept States in the place of marks and given colors to it.Similarly,Profit as Label and Region also in marks.If we keep all these we will get the view like dotted,to get the overall view like a map i changed automatic to maps which is there below the marks.Finally we get the profits of each state in UNITED STATES.

4.DUAL AXIS MAP :

In DUAL AXIS MAP,I tried to show the cmbinaion of profits and sales for each state of UNITED STATES in map.I kept longitudes in columns, and latitudes to rows.Click on latitudes then we get two latitudes ,so click on the second latitude and should take which we took before in that. So i took profits near first latitude and took sales to second latitude .And now click on ALL section we will get options like colour and size . We can give a colour with own options and after that we have to click on latitude on the second side . Now , give a right click and do the dual axis and we will get the options which is the combination of sales and profit we shown in the sheet .

5.TOPN PARAMETER :

In this , I tried to show the sub-category sales by topN parameter filter . So i kept sales in the place of column and sub-category in rows to show the sales .Now drag the sales towards colours which is present below the marks .Now ,click on the descending order symbol which is present at the top .Finally, we get the parameter which we wanted to show .

6.DIMENSION PARAMETER :

In this DIMENSION PARAMETER ,I wanted to show the sales by categories, sub-categories and product name by using parameter and calculated field . I kept sales in column and first of all i created a parameter and i kept giving by product name ,category and sub-category in the list option and after that created a code in calcuated field .Now ,click on parameter , we will get the option called show filter and click on it . We will get filter option to filter the category, sub-category and product name . After that created a solution and draged into the row. By doing all these we get a DIMENSION PARAMETER.

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