

CASE STUDY 1

1)

Below I have used Ltrim and Rtrim and Uppercase and Lowercase to create the cross table

Tableau - Superstore [Read-Only] - Tableau license expires in 14 days

File Data Worksheet Dashboard Story Analysis Map Format Server Window Help

Dashboard Layout <

Default
Phone
Device Preview

Size
Desktop Browser (1000 x 800)

Sheets

- case study1 (2)
- case study1(3)
- case study1 (4)
- case study1(1)
- Sheet 26

Objects

- Horizontal
- Blank
- Vertical
- Navigation
- Text
- Download
- Image
- Extension
- Web Page
- Ask Data

Tiled Floating

Show dashboard title

Sheet 26

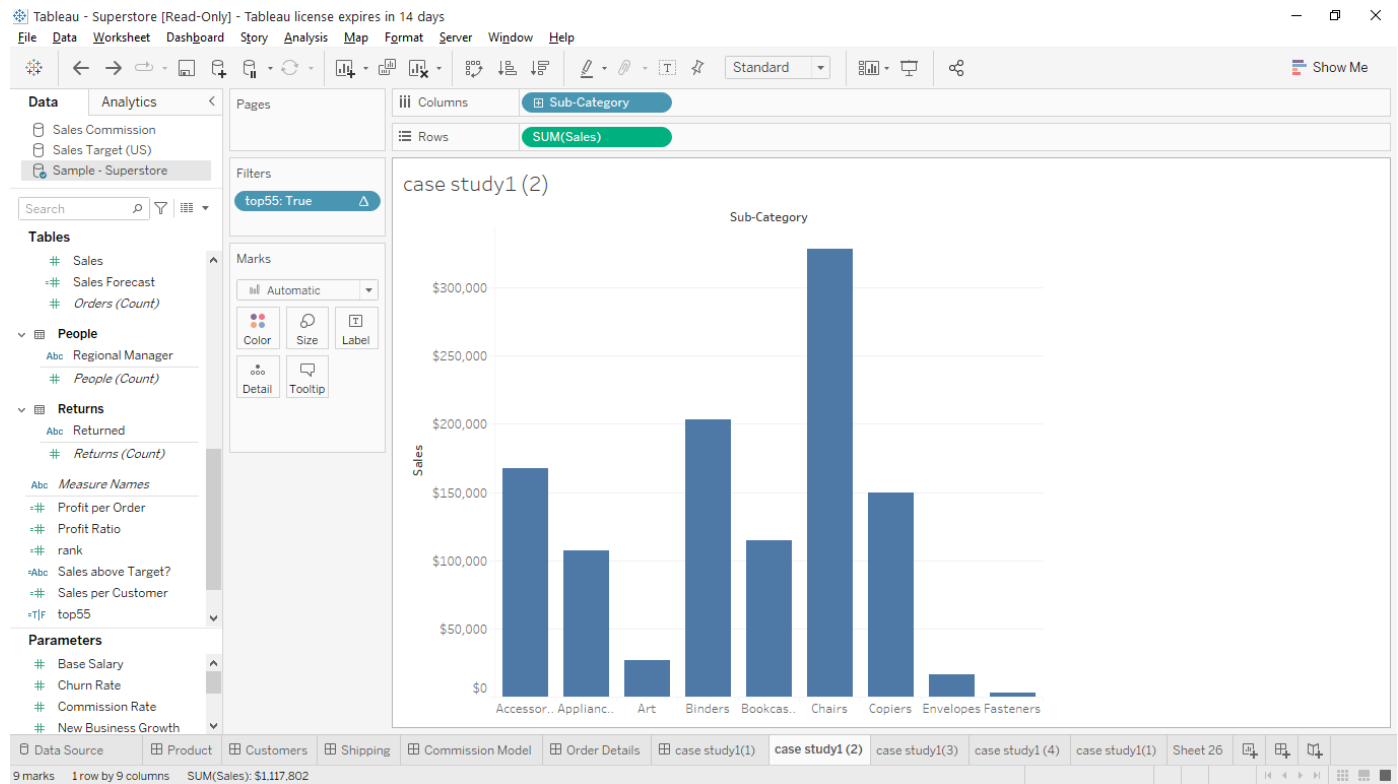
| Sub-Catego.. | capital | lowercase | |
|--------------|-------------|-------------|-----|
| Accessories | ACCESSORIES | accessories | Abc |
| Appliances | APPLIANCES | appliances | Abc |
| Art | ART | art | Abc |
| Binders | BINDERS | binders | Abc |
| Bookcases | BOOKCASES | bookcases | Abc |
| Chairs | CHAIRS | chairs | Abc |
| Copiers | COPIERS | copiers | Abc |
| Envelopes | ENVELOPES | envelopes | Abc |
| Fasteners | FASTENERS | fasteners | Abc |
| Furnishings | FURNISHINGS | furnishings | Abc |
| Labels | LABELS | labels | Abc |
| Machines | MACHINES | machines | Abc |
| Paper | PAPER | paper | Abc |
| Phones | PHONES | phones | Abc |
| Storage | STORAGE | storage | Abc |
| Supplies | SUPPLIES | supplies | Abc |
| Tables | TABLES | tables | Abc |

case study1(1)

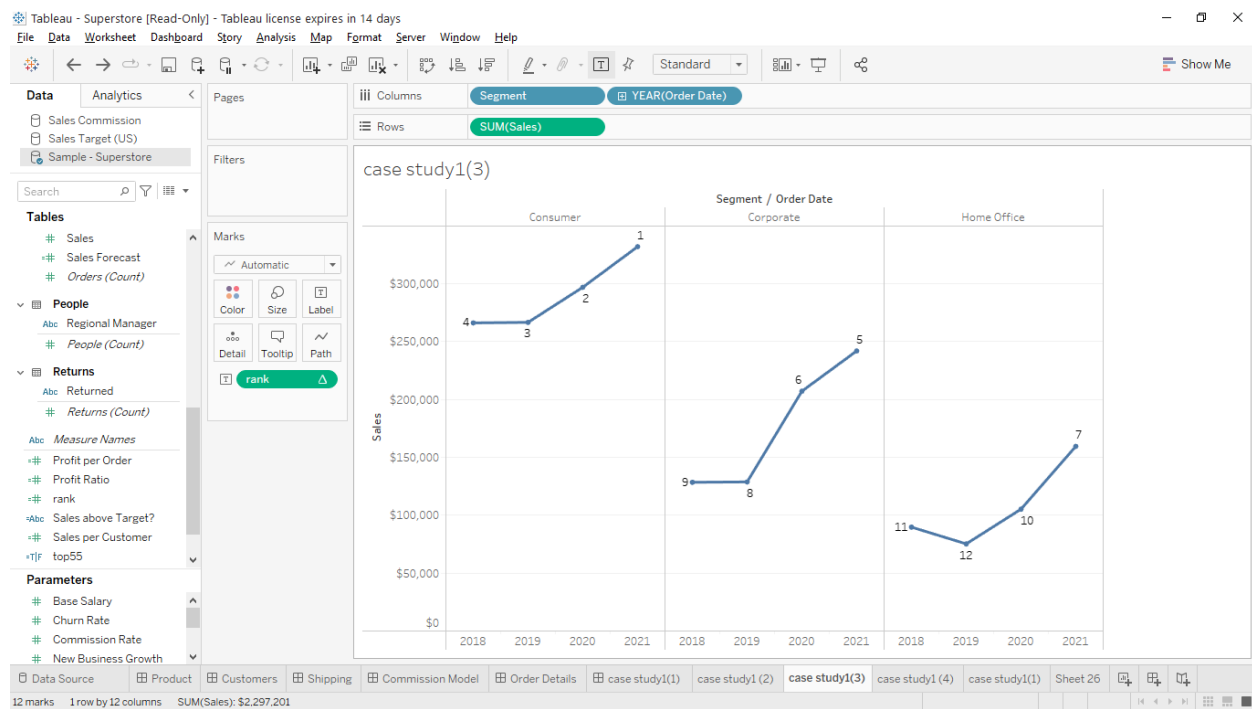
| ltrim | rtrim | Category | |
|-----------------|-----------------|-----------------|-----|
| Furniture | Furniture | Furniture | Abc |
| Office Supplies | Office Supplies | Office Supplies | Abc |
| Technology | Technology | Technology | Abc |

Data Source Product Customers Shipping Commission Model Order Details case study1(1) case study1 (2) case study1(3) case study1 (4) case study1(1) Sheet 26

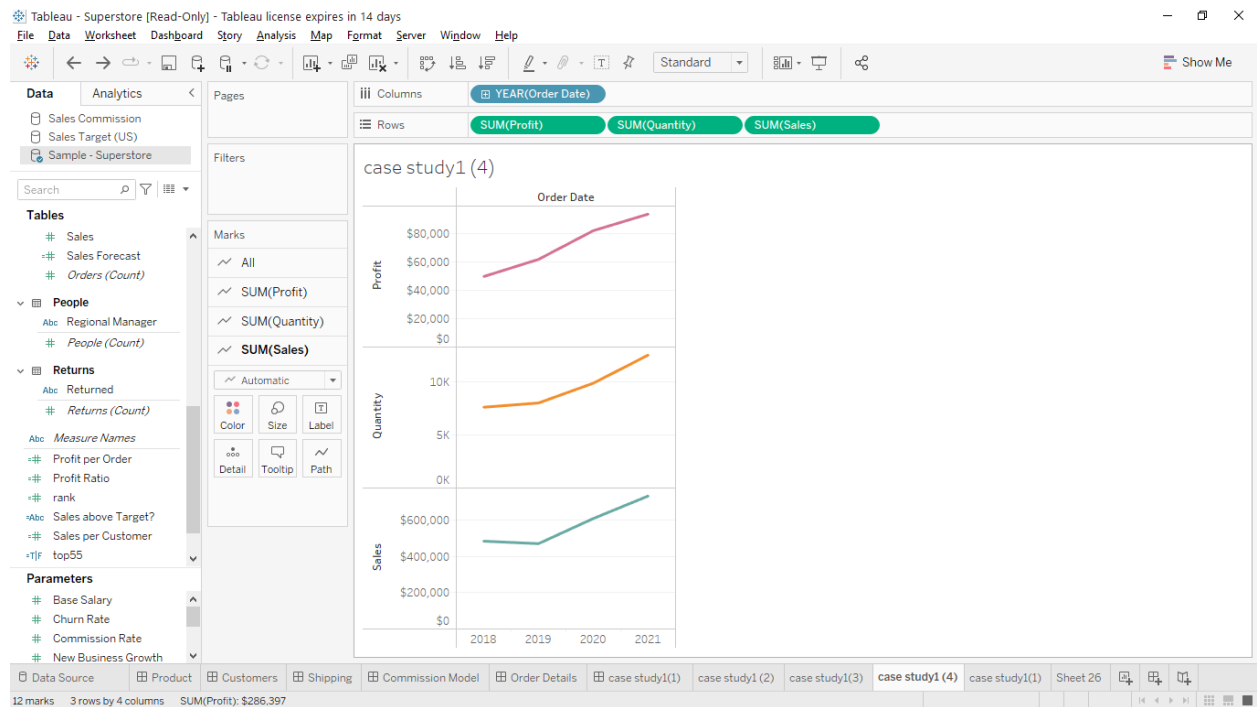
2) top 55% sales according to subcategory



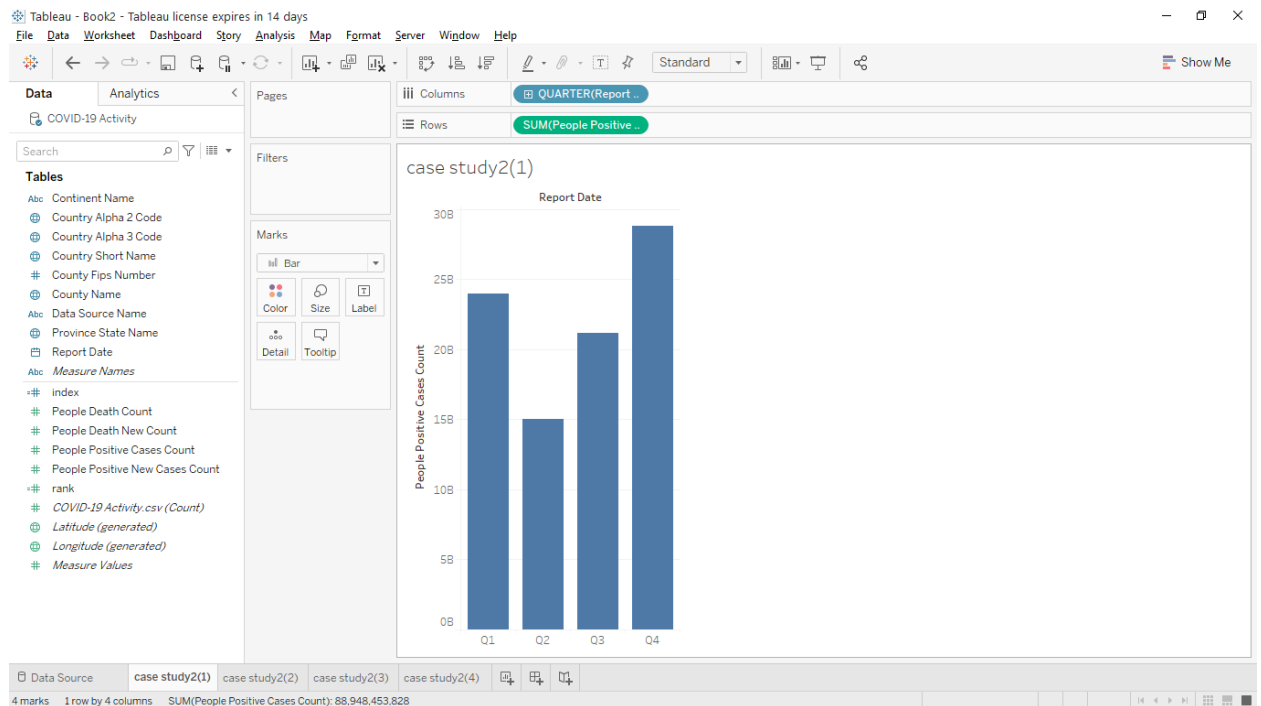
3) segment data rank wise for every year.



4) profit, quantity, sales yearly in a single view.

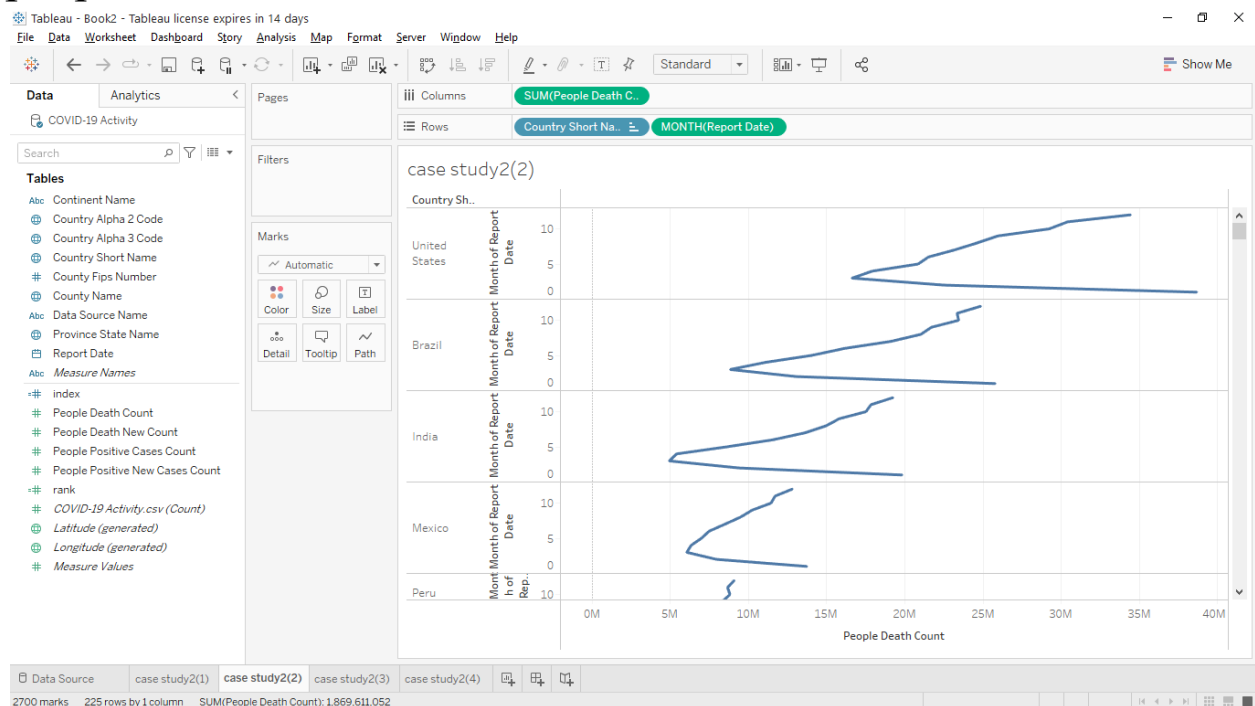


Casestudy2=>1)Cumulative graph of confirmed cases across the globe, quarter wise

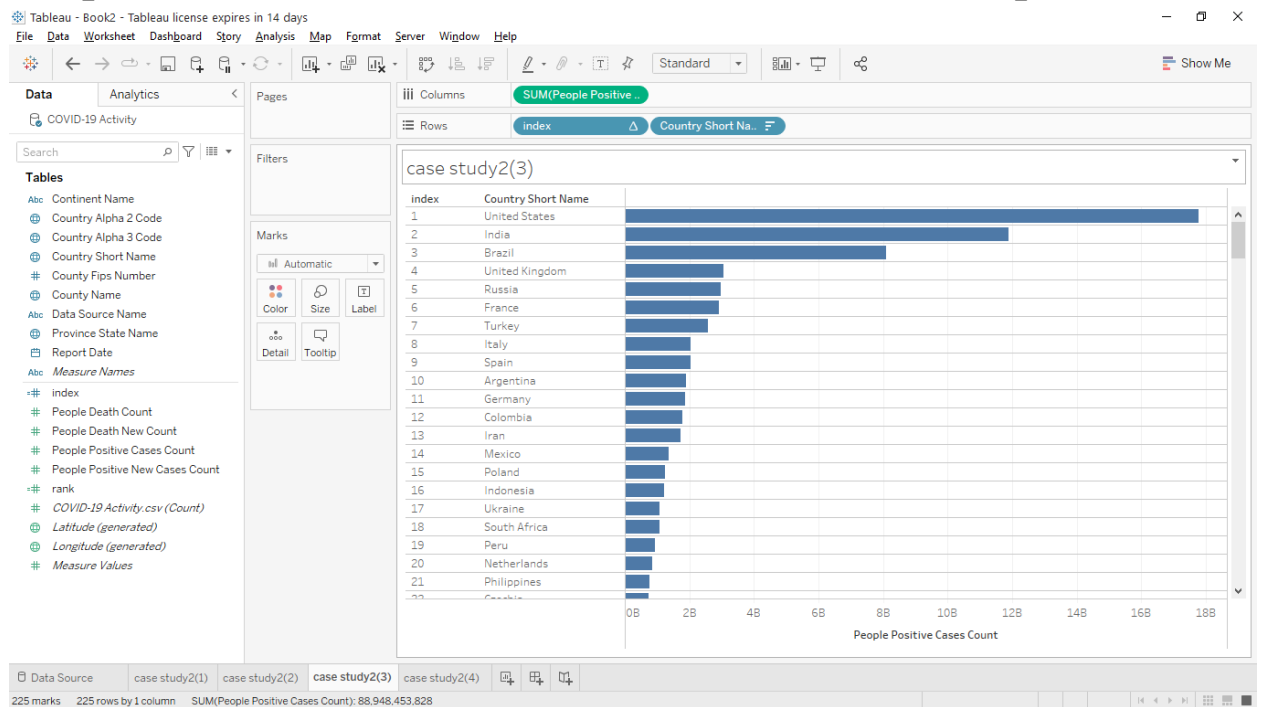


2) Analysing Recovered cases with respect to different nations curve month wise

Here we did not have any recovered cases data so I have used people's death count instead.



3)top n Worst affected countries and their comparison



4) Rank of different countries according to the number of Death cases

