

INTRODUCTION:

Overview;

Carbon dioxide emissions are those stemming from the burning of fossil fuels and the manufacture of cement. They include carbon dioxide produced during consumption of solid, liquid, and gas fuels and gas flaring. Some examples of Co₂ emission are vehicle exhaust, industries, burning materials etc.....

Purpose;

This study on Co₂ emission will help us in finding the countries where it is maximum and hence take necessary steps to reduce it. This will help the people living there and breath not much polluted air.

Advantages & Disadvantages Of Co₂ Emission:

Advantages;

Green plants grow faster with more CO₂. Many also become more drought-resistant because higher CO₂ levels allow plants to use water more efficiently. More abundant vegetation from increased CO₂ is already apparent.

Disadvantages;

CO₂ emissions act like a blanket in the air, trapping heat in the atmosphere, and warming up the Earth [11]. This layer prevents the Earth from cooling, and thus raises global temperatures. Global warming would affect environmental conditions, food and water supplies, weather pattern, and sea levels.

Applications

The data and studies and studies on CO₂ emission can be past The data and studies and studies on CO₂ emission can be past on to the departments dealing with health, environment. etc..... As CO₂ emission leads to global warming and other harmful effects, many solutions must be found to de-carbonize the environment. Focusing on electricity , or transport, or food, or deforestation alone is insufficient. To attain net zero emissions many new innovations in various sectors must be found out. So the world can be made a better place to live in.

Conclusion

It is clear from our project which includes bar graphs and pie diagram that countries like United States, China, etc..... Having maximum CO₂ emissions must take immediate steps to bring their emission level under control. When steps taken are success full the emission level will come down and the environment will be made a better

Future Scope

*Identifying CO2 emissions will help in finding out excessive energy using countries in the world

*The data from the project can be passed to the relevant authorities and WHO to warn the countries at a higher risk level

*Steps taken with data s from the project will help in protecting our environment and save our earth

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https://github.com/sugetharexcy/sugetharexcy/blob/main/Naan%20mudhalvan%20task%201%20ideation.pdf

Empathy map

Use this framework to develop a deep, shared understanding and empathy for other people. An empathy map helps describe the aspects of a user's experience, needs and pain points, to quickly understand your users' experience and mindset.

Says
What have we heard them say?
What can we imagine them saying?

What they could say?

The person who is...

The person who is...

The person who is...

Our Thoughts

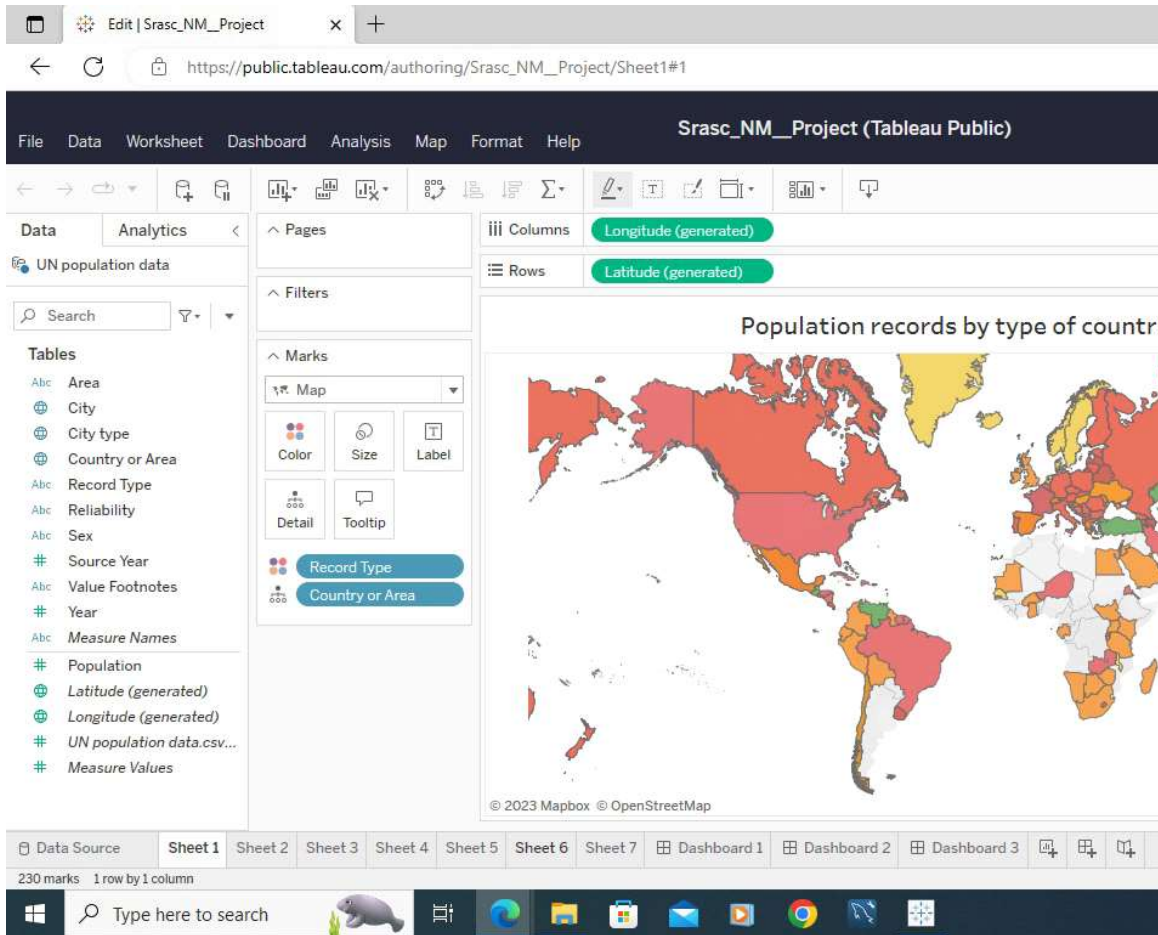
Give them a name and a portrait to empathize with your persona.

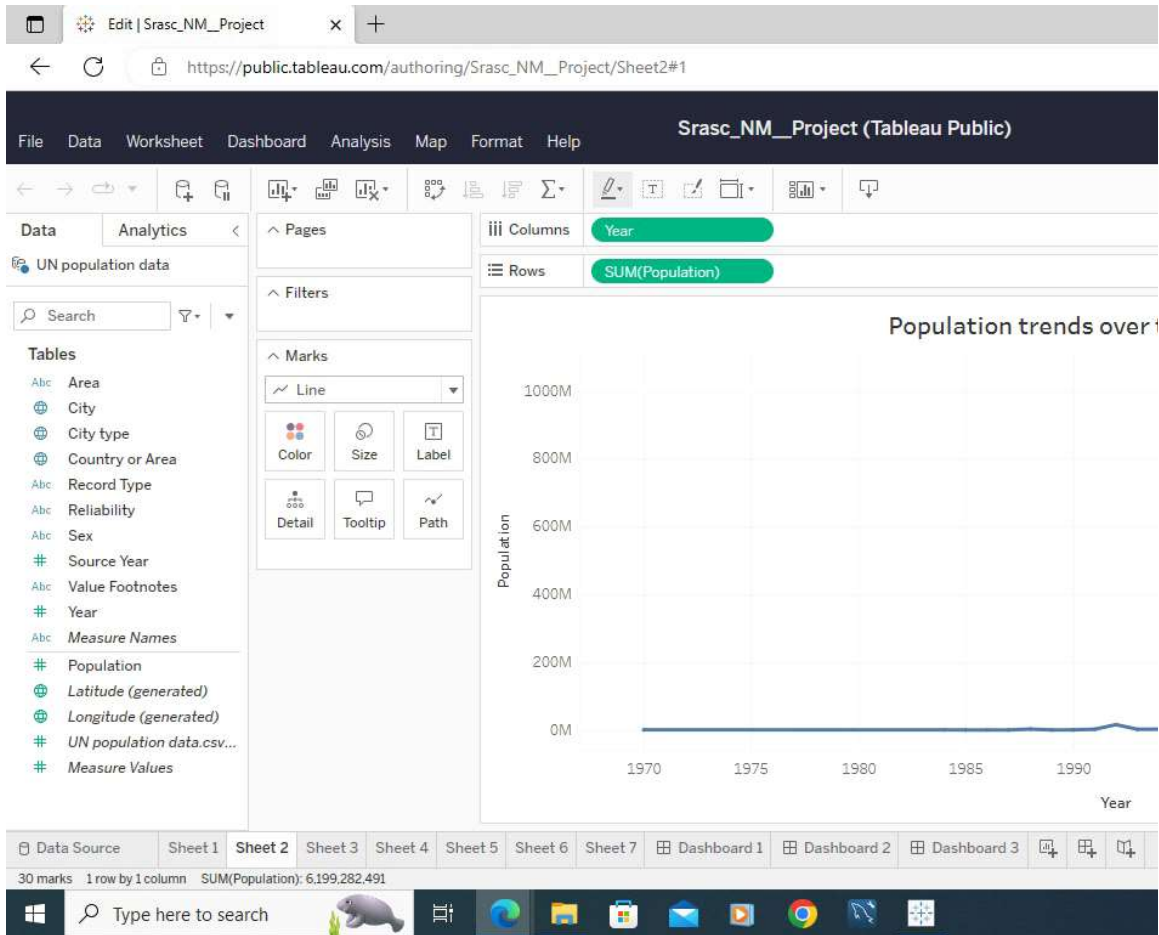
The person who is...

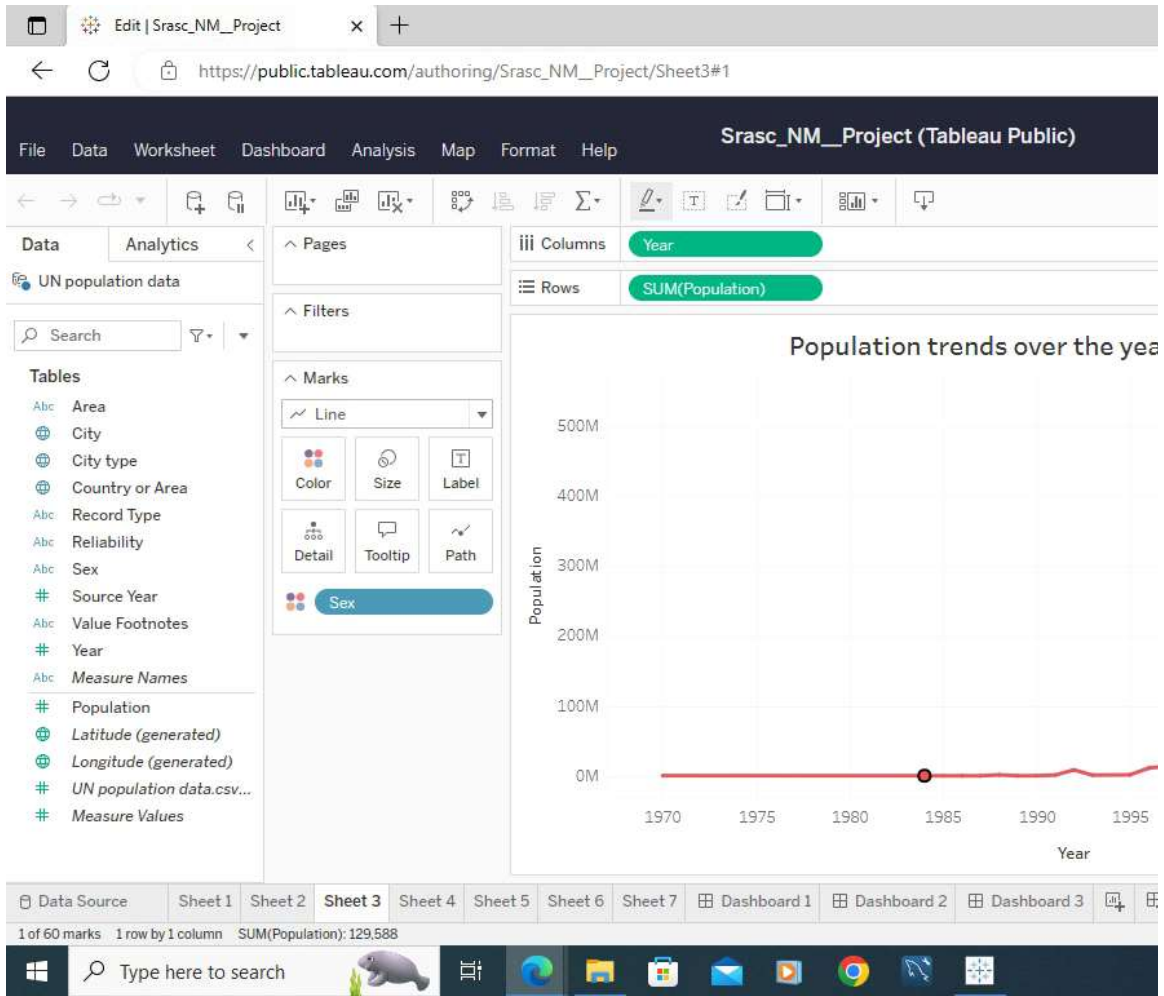
Lightbulb icon

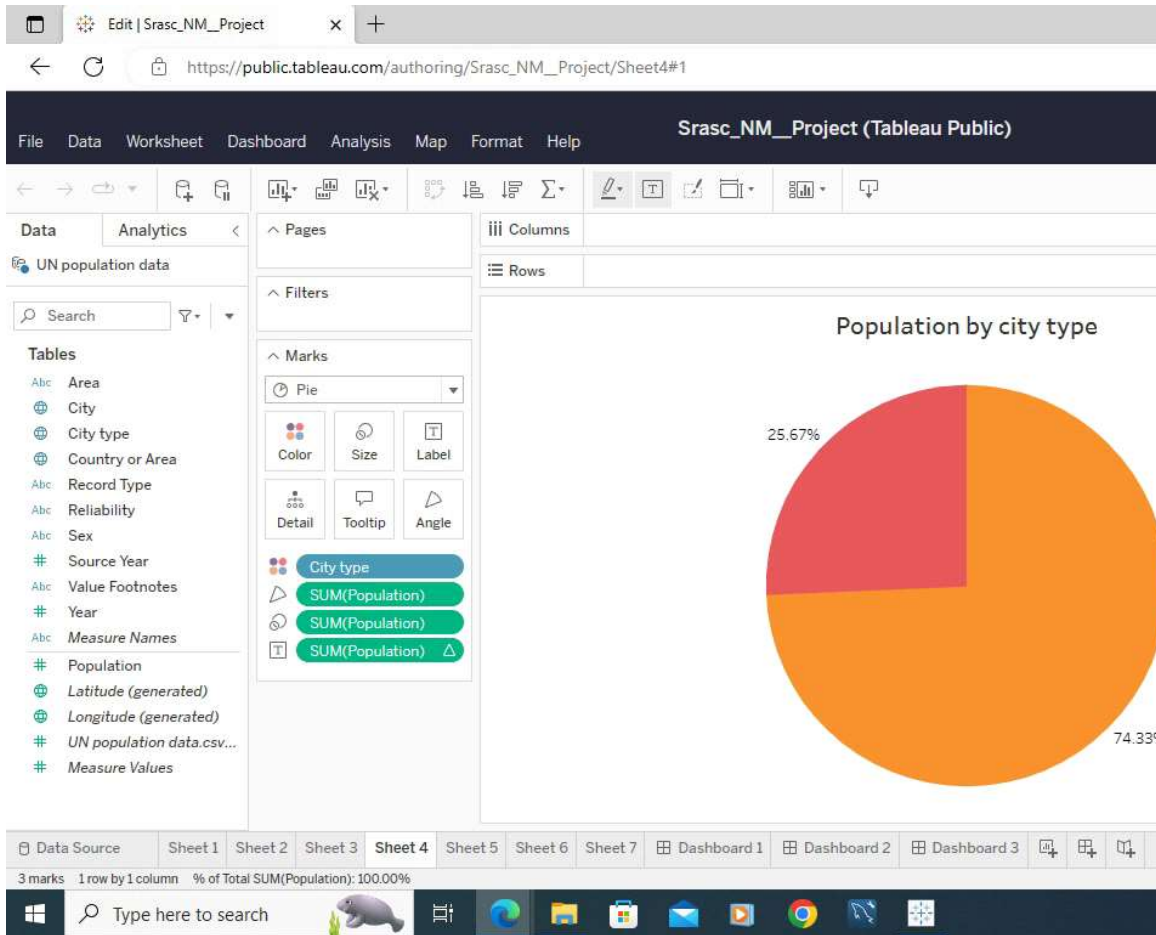
Hand icon

Speech bubble icon









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https://public.tableau.com/authoring/Srasc_NM_Project/Sheet5#1

File Data Worksheet Dashboard Analysis Map Format Help

Srasc_NM_Project (Tableau Public)

Data Analytics

UN population data

Search

Tables

- Area
- City
- City type
- Country or Area
- Record Type
- Reliability
- Sex
- Source Year
- Value Footnotes
- Year
- Measure Names
- Population
- Latitude (generated)
- Longitude (generated)
- UN population data.csv...
- Measure Values

Filters

- Country or Area
- Year

Marks

- Text
- Color
- Size
- Text
- Detail
- Tooltip
- SUM(Population)

Columns Country or Area

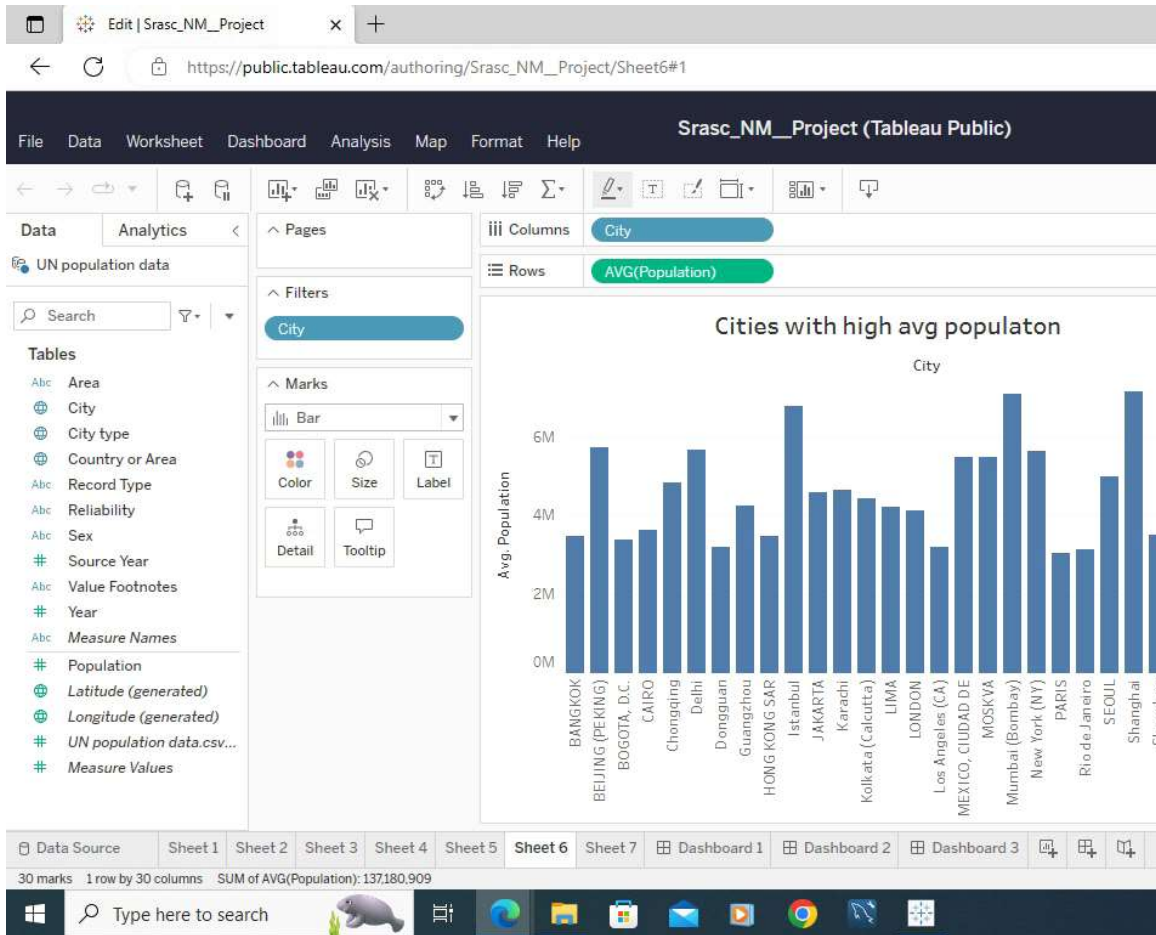
Rows City

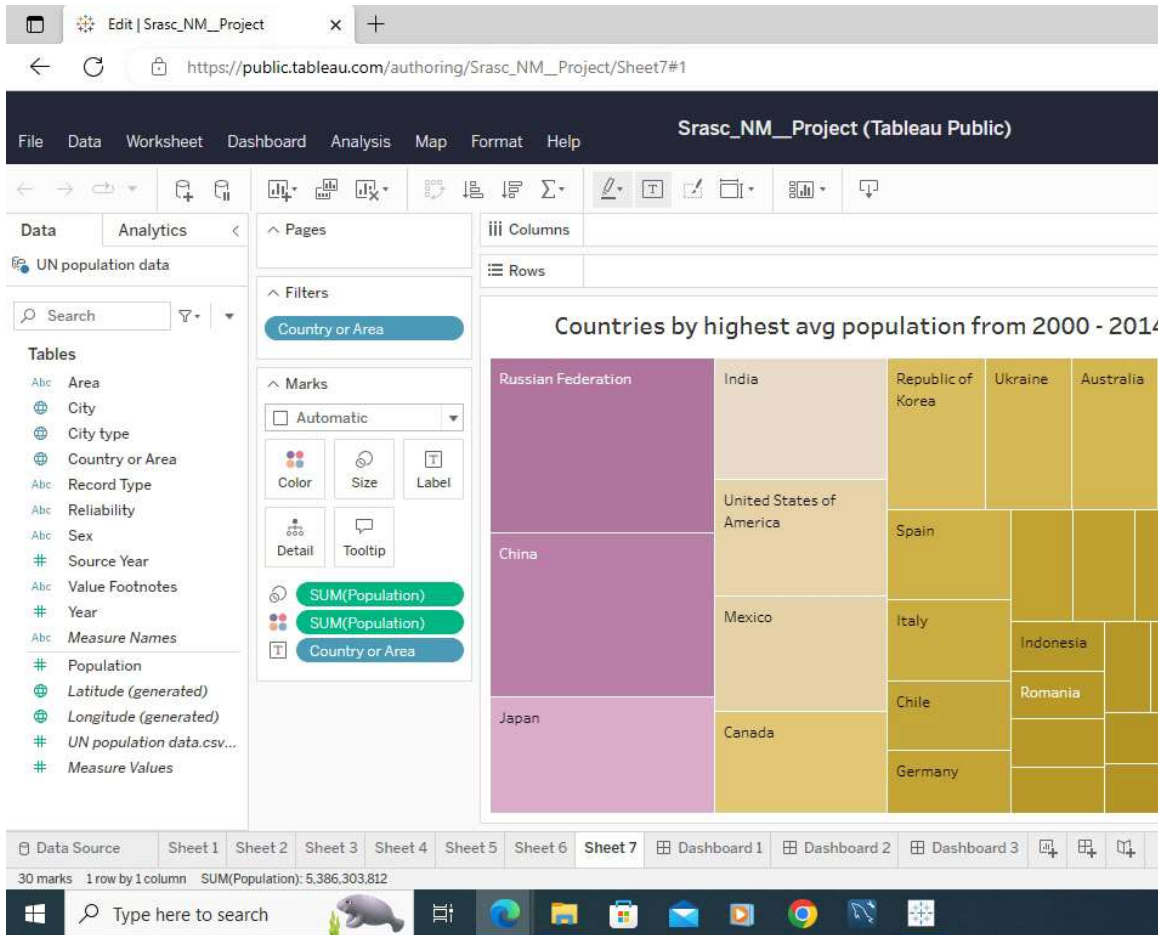
Population of cities by ye

City	China	China, Hon...	China, Mac...	India	Indonesia
Abakan					
Aberdeen					
Aberdeenshire					
Abilene (TX)					
Abohar				124,339	
Achalpur				107,316	
Acheng	638,894				
Achinsk					
Adilabad				238,932	
Adityapur				119,233	
Adoni				319,763	
Agartala				189,998	
Agra				2,606,473	
Ahmedabad				8,045,098	
Ahmednagar				655,164	
Aizawl				228,280	
Ajmer				976,095	

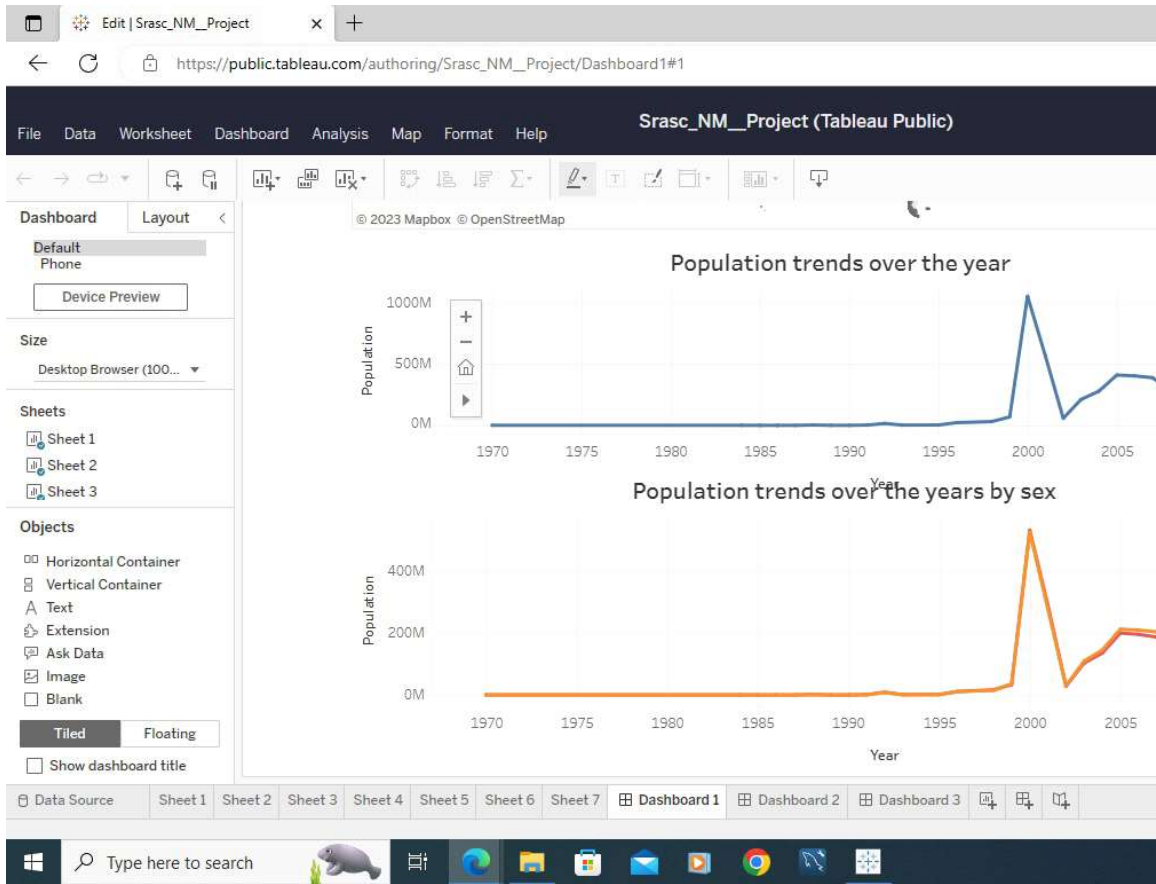
1746 marks 1746 rows by 9 columns SUM(Population): 2,050,474,749

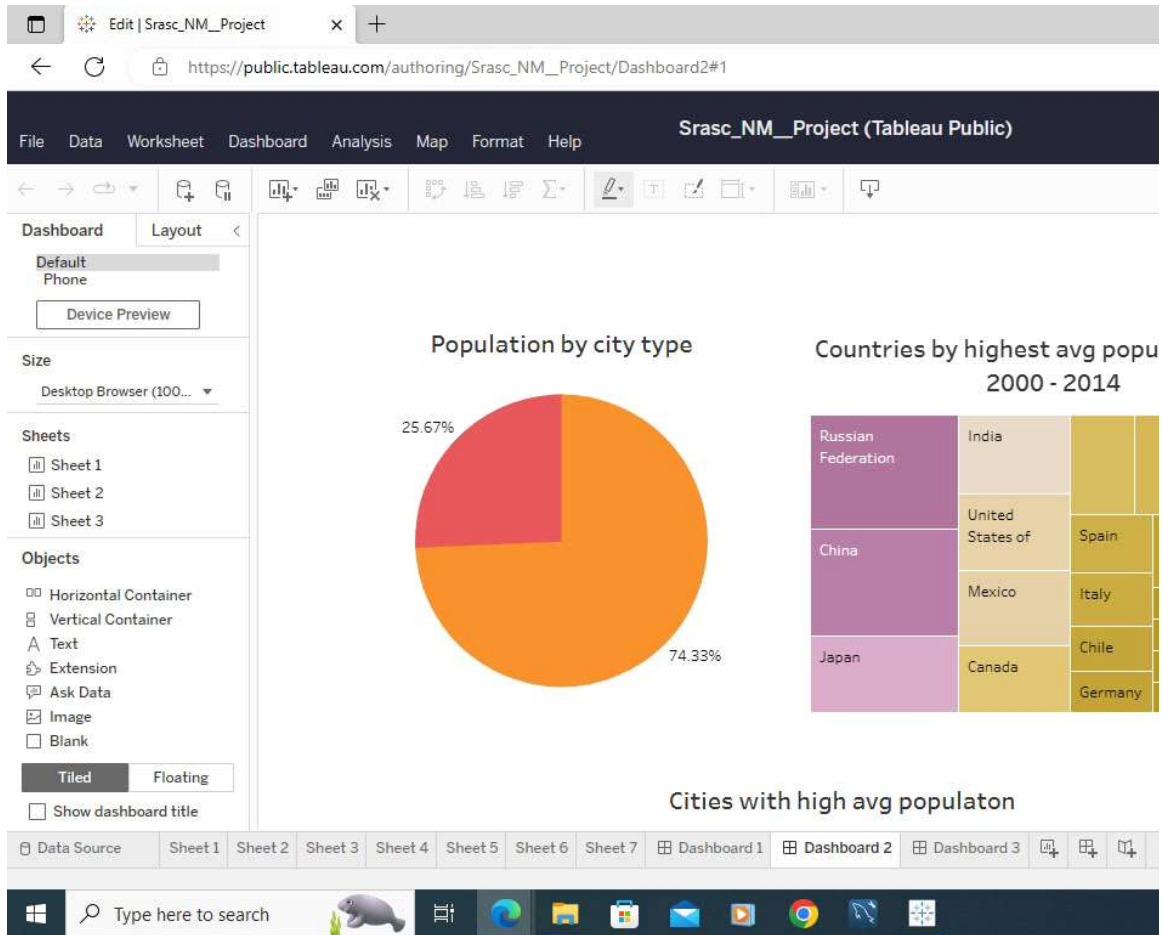
Type here to search





Result





Appendix

[file:///C:/Users/KOLARU/Desktop/Naan%20Mudhalvan/Tracing%20the%20growth%20of%20global%20community%20%20A%20population%20forecasting%20analysis/dashboard\(Main%20File\).html](file:///C:/Users/KOLARU/Desktop/Naan%20Mudhalvan/Tracing%20the%20growth%20of%20global%20community%20%20A%20population%20forecasting%20analysis/dashboard(Main%20File).html)

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