

PROJECT REPORT TEMPLATE

India's Agricultural Crop Production Analysis(1997-2021)

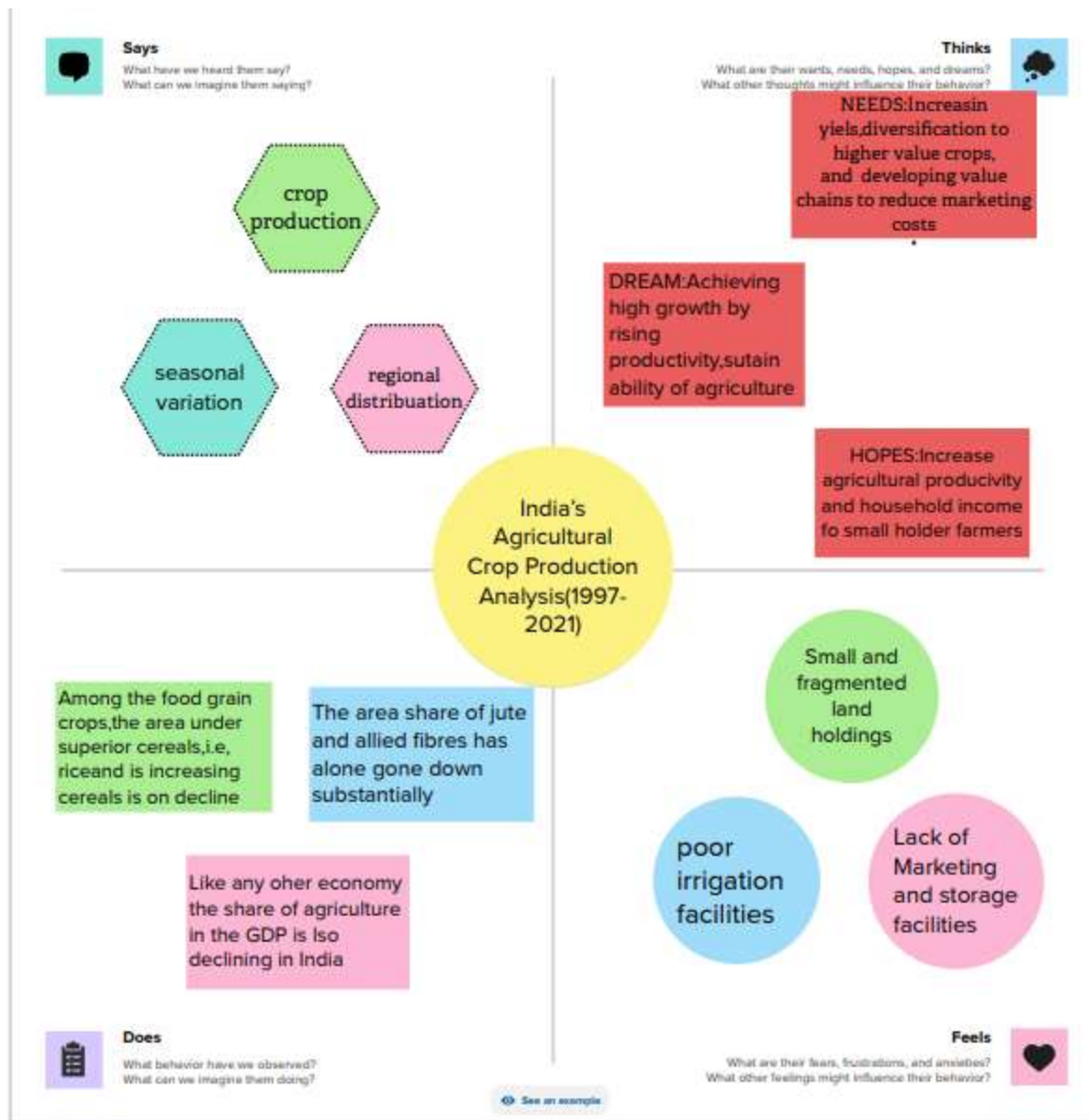
Overview:

This report delves into the captivating realm of India's agricultural cultivation, providing a comprehensive visual exploration of key aspects and trends in the agricultural sector. Through the visual representations, readers can gain valuable insights into crop production, seasonal variations, regional distribution, and overall production trends.

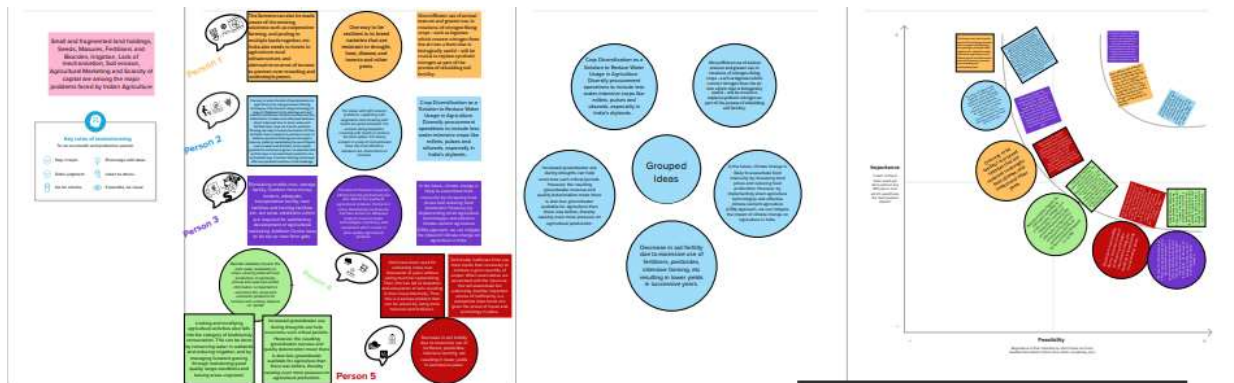
Purpose:

These visualizations enable intuitive analysis, allowing stakeholders to uncover patterns, identify areas of growth or concern, and make data-driven decisions.

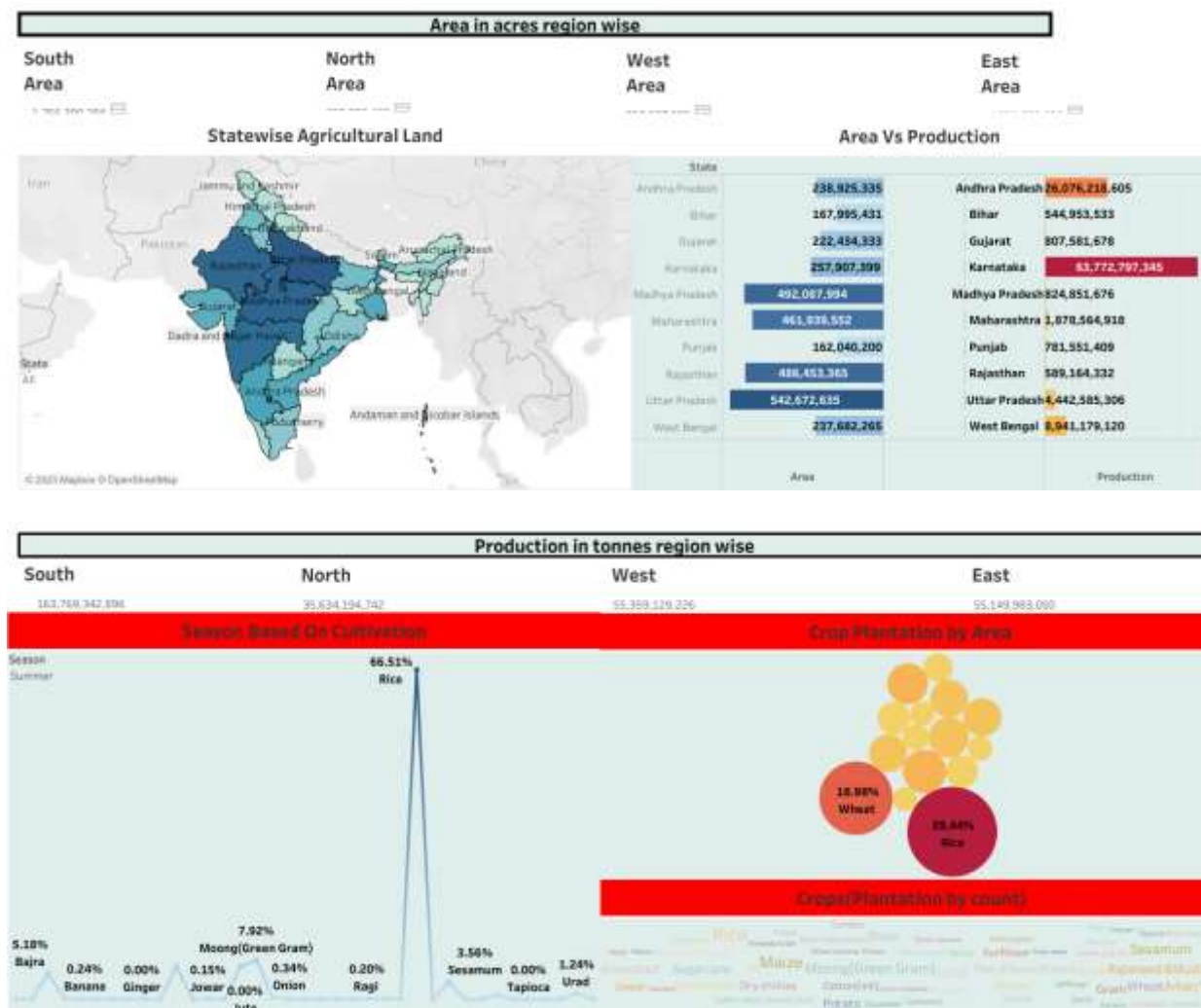
Empathy Map:



Brainstorm:



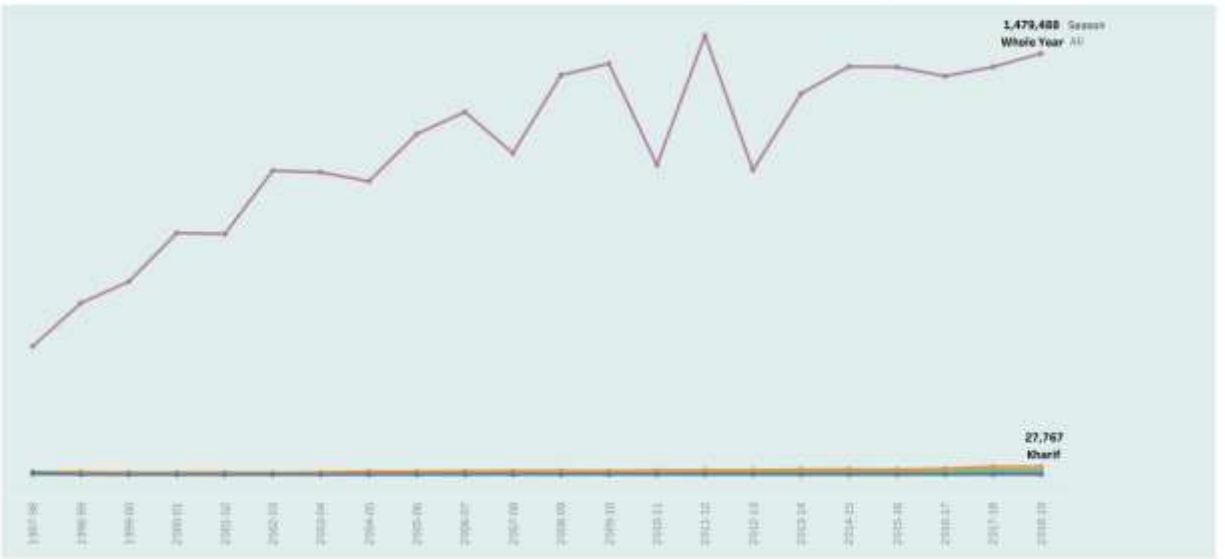
Output:





Insights into India agricultural cultivation

Indian States Weathering area (sq. km.)	Area in Production (sq. km.)	Crops of cultivation in India (Percentage Dist.)	Year on Year Percentage
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ADVANTAGES:

- Increases Soil Fertility. ...
- Increases Crop Yield. ...
- Increases Soil Nutrients. ...
- Reduces Soil Erosion. ...
- Limits the Concentration of Pests and Diseases

DISADVANTAGES:

- crops loss only happens due to climate, pest attack.
- hunger level would be more.
- global warming happen.
- deforestation case could be more.
- carbon level would be higher.

APPLICATION:

Crop production is a common agricultural practice followed by worldwide farmers

to grow and produce crops to use as food and fibre. This practice includes all the feed sources that are required to maintain and produce crops. Listed below are few practices used during crop production. Preparation of Soil.

CONCLUSION:

The agricultural sector is of vital importance for the region. It is undergoing a process of transition to a market economy, with substantial changes in the social, legal, structural, productive and supply set-ups, as is the case with all other sectors of the economy.

Future Scope:

Demand for fruits and vegetables, dairy products, fish and meat is going to increase in future. 2. Researches, technology improvements, protected cultivation of high value greens and other vegetables will be more. There will be more demand of processed and affordable quality products.

APPENDIX:

- Ploughing.
- Sowing.
- Adding nutrients.
- Irrigation.
- Protecting plants.
- Harvesting.
- Storage.