



Says

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



Thinks

What are their wants, needs, hopes, and dreams?  
What other thoughts might influence their behavior?

. Through the visual representations, readers can gain valuable insights into crop production, seasonal variations, regional distribution, and overall production trends

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Elumalai Kannan and Sujata Sundaram\* Abstract The present study discusses the trends and patterns in agricultural growth at the national and sub-national levels in India.

To Extract the Insights from the data and put the data in the form of visualizations, Dashboards and Story we employed Tableau tool.



india's agricultural crop production analysis (1997-2021)

exodus of people from farming.

situations and adapt to the climate change scenarios.

The area of wheat crop was more stable as compared to production and yield in India.

A 2003 analysis of India's agricultural growth from 1970 to 2001 by the Food and Agriculture Organization identified systemic problems in Indian agriculture.

Indian agriculture is characterized by agro-ecological diversities in soil, rainfall, temperature, and cropping system.

In agriculture sector where farmers and agribusinesses have to make innumerable decisions every day and intricate complexities involves the various factors influencing them.



Does

What behavior have we observed?  
What can we imagine them doing?



Feels

What are their fears, frustrations, and anxieties?  
What other feelings might influence their behavior?