

INDIA’S AGRICULTURAL

CROP PRODUCTION ANALYSIS

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**INTRODUCTION**

**Overview**

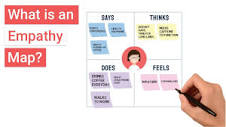
A common agricultural practice followed by worldwide farmers to grow and produce crops to use as food and fibre.

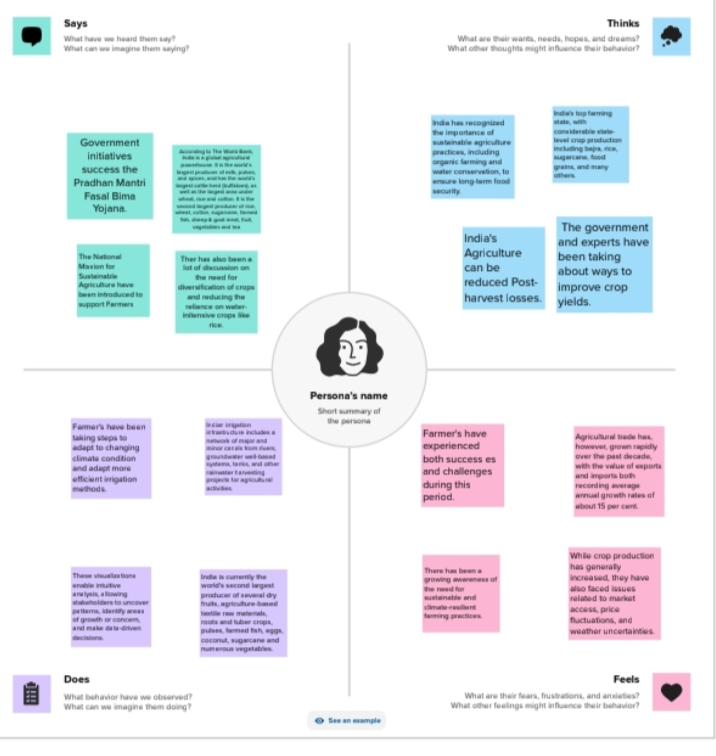
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Crop production is the basis for providing the livestock industry with feed, and the population with food.

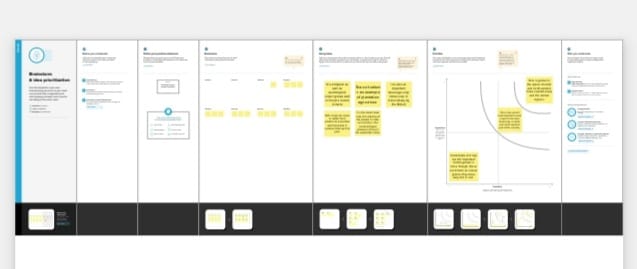
**Problem Definition & Design Thinking**

**Empathy Map**

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**Brainstroming Map**

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**ADVANTAGES**

* **Food for Human beings:** It provides food that can be consumed by human beings. These include vegetables, fruits and meat.
* **Food for Animals:** Animals also feed on food grown through agriculture for instance hay, fodder, silage and more.
* **National Revenue:** Many governments especially in developing countries earn most of their income from agricultural.

**APPLICATIONS**

As the competition in agriculture has been increasing day by day, business companies in the agricultural sector have started to implement predictive analytics in their operational area.

**CONCLUSION**

The Indian economy is an agro-economy and depends highly on the agricultural sector. Supporting the Indian Economy, the agricultural sector also supports the industrial sector and trade in imports and exports.

**FUTURE SCOPE**

Due to globalization, increase in household incomes and health consciousness the demand for fruits and vegetables, dairy products, fish and meat is going to increase in future.

THANK YOU