



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?



Feels

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



Does

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

INDIA'S AGRICULTURE CROP
PRODUCTION ANALYSIS
(1997-2021)



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Farmers have a long record of adapting to climate change, but now face the challenges of even greater adaptation of their land use and production practices.

To produce high yields, the new strains required chemical fertilizers, pesticides, and irrigation.

They work hard to provide good quality crops and nutrients, food grains to people all over the world.

To ensure food security and improve the living standards of small farmers through increased production and employment generation.

The agriculture sectors not only employ directly but also indirectly. Moreover, agriculture forms around 70% of our total exports.

This approach rejects the inner workings of the mind and focuses on the behavior that can visually be observed by another.

The goal is to improve their working conditions and productivity while avoiding production losses due to bad climate conditions. The behavior can be modified by modifying the environment.

As we explore the history of agriculture, it is important to examine national movements and federal legislation that influenced agriculture.

The most important aspect of agriculture for human beings is to provide food for people.

Without agriculture the existence of human beings is not possible to sustain their life on earth.

No, it is impossible to imagine a world without agriculture.

Agriculture satisfies the basic need for food for millions of people and live stocks.

Agriculture is one of the major sectors of the Indian economy as the main sources of food.

The government is continuously making efforts to develop this sector as the whole nation depends on it for food.

Agriculture digitalization is still at an early stage of development in the world, but farmers will have significant benefits from using new technologies.

Seek to understand the behaviour of individual decision-makers, usually the farmers or land managers directly responsible for the land.