



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?

Agriculture crop  
production analyser

Indias food security depends on producing cereal crop as well as increasing it say The essential of the people are crop productio

Greatly affect water quality and can be found in lakes rivers wet lands estuaries and ground wate

"Farmers are essential for food production, but they face many challenges, including low prices, trade barriers, and access to credit and markets

Devolping agriculture crop production by using artificial inteligent

Fulfillment as a future produc

providing good quality of food ,crop a better nutrient with better pric

The goal is to improve their working conditions and productivity while avoiding production loses due to bad climate condition

he behavior observed in agriculture crop production can vary depending on various factors such as climate, soil quality, pests and diseases, crop variety, and farming practices

1. Fear of crop failure: Farmers invest time, money, and resources into crop production, and any unexpected events such as drought, pests, or diseases can result in crop failure and loss of income. 2. Anxiety about market prices: Farmers may feel anxious about fluctuations in market prices that can affect their profits, especially if they have high levels of debt

3. Frustration with environmental factors: Climate change, unpredictable weather patterns, and natural disasters such as floods and wildfires can pose significant challenges to crop productio

This hope might inspire them to innovate and experiment with new techniques and methods.

Some common behavior observed in agriculture crop production may include crop growth patterns, yield levels, quality of produce, pest and disease incidence and control measures, irrigation patterns, fertilization practices, and harvesting practice

Analyzing weather patterns and developing irrigation plans to maximize water usage and minimize crop damage from drought or floods. and Using drones or other unmanned vehicles to conduct aerial surveys of land and provide data on crop health and growth trend



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?