



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?

G.Chitra
V.Abisha
F.Bincy
T.Jesma

Agriculture crop production is a common agricultural practice followed by worldwide farmers to grow and produce crops to use as food and fibre.

Agricultural crop production includes all the feed sources that are required to maintain and produce crops.

I think land preparation is the first operation in ensuring that crops can achieve the best yields.

It is essential to provide plants with the best soil conditions for their development. Several operations determine a crops performance, including seeding and weeding.

In spite of the hardships that farmers face,they never give up on their farming and agricultural livelihood.

Crop production is the branch of agriculture that deals with the production of crops for food and

Agricultural crop production systems have several undesirable effects on the ecosystems because the crop production release environmental harmful material to water and air.

Agricultural crop production includes all the feed sources that are required to maintain the dairy herd and the resource inputs used to produce the crops.

Planting only high quality seeds represents one of the eco friendly methods to increase crop yield.

Plant seeds more densely in the areas with greater productivity potentially getting increased crop yield.

Agricultural crop production is the process of growing crop for domestic and commercial purposes.

The production and management of crops is an important aspect to ensure optimal productivity in the fields.

Crop scouting solution is intended to save time and replace a tedious work of human experts on fields.

Nothing that accurate weather forecasting in precision farming can greatly contribute to increasing crop yields on a particular farmland.

Agricultural crop production supports the huge population of a country. All individuals depends on the crops for their food.

Agricultural crop production globally is severely impacted by biotic stresses, primarily by diseases and insect-pests.