

## 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 supports
livelihoods through
food, habitat, and jobs;
providing raw materials
for food and other
products; and building
strong economies

through trade.

Agriculture is basic for everything, because if there is any problem in agriculture it leads to many problems like insufficient of raw materials, food production and etc.

India is the second-most populous country in the world. And to feed such a huge population, there is always a constant need for a supply of food. Therefore, there is a need for agriculture and a need for less dependency on the agriculture sector for the Economy.

The data
provided is more
beneficial to
analysis about
the agricultural
growth, and etc.

Agriculture is the art and science of cultivating the soil, growing crops, and raising livestock. It includes the preparation of plant and animal products for people to use and their distribution to markets.

Agriculture

Agricultural Crop Production Analysis

Crop production is most important to India and to the world also, because if there is no crop production then we need to face more problems.

For the past years
India's agriculture
was improving day
by day and there
were many data
about the
improvement.

India's arable land area of
159.7 million hectares (394.6
million acres) is the second
largest in the world, after
the United States. Its gross
irrigated crop area of 82.6
million hectares (215.6
million acres) is the largest
in the world.

Agriculture digitalization is still at an early stage of development in the world, but farmers will have significant benefits from using new technologies. The goal is to improve their working conditions and productivity while avoiding production loses due to bad climate conditions.

Erosion of soil by heavy rain, floods, insufficient vegetation cover etc., reduces farm productivity. Inadequate irrigation facilities and poor management of water resources have led to a great decline in agricultural productivity.

Anxiety and depression occur frequently among people engaged in agricultural occupations (e.g., farming, fishing, hunting, ranching, lumber harvest, farm laborer) because of their genetic inclinations and because their occupations are highly stressful and dangerous.

## Does

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



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



