

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?



India's agriculture crop production tells a story of remarkable growth and transformation.

The history of agriculture in India dates back to the Neolithic period. India ranks second world wild in farm outputs

India is a country with an agrarian economy with over 54% of the country's land classified as arable and the agriculture industry comparing of half of the labour market

Trees absorb corbon diooxide. Removing them contriutes to higher levels of greenhouse gases in the atmosphere, exacerbating global warming.

Promoting new technologies and reforming agricultural research and extension. Agriculture growth as been fairly volatile over the past decade, ranging from 5.8% in 2005-2006 to 0.4% in 2009-2010 and -0.2% in 2014-2015.

SOILEROSION:Trees help bind the soil, and their removal can lead to increased erosion, reducing soil fertility and affecting agricultural productivity.

Its goals irrigated cropp area of 32.6 million hectares in the largest in the world india is among the top three global producers of manycrops including wheat, ricers, pulses, coton, peanuts, fruit and vegetables.

Forecasting: Utilize demand forecasting techniques to optimize inventory levels, minimizing the risk of overstocking or understocking

LOSS OF BIODIVERSITY: Forests arehome to countless species. Deforestation can led to habitat destruction and extinction and extinction of various plants and animals.

LOSS OF MEDICINAL **RESOURCES: Man** plant species in forests have medicinal value. Destroying this habitats can limit potential discoveries of new medicines

Food security-Agriculture is the process of growing crop by using land, water, seeds and other things.

:Efforts to address these challenges in dude government policies aimed at improving rural infrastructure, providind financial support to farmers, promoting sustainable farming practise and encouraging diversification of crops.

INDIA'S AGRICULTURE CROP PRODUCTION 1997-2021 LAALSHREE S PRIYA S PUSHPA M RIYANA F SANDHIYA S

Agriculture production is vital as it provides sustenance, supports economies, and connects us to the land.

Challenge, Despite progress, Indian agriculture still faces challenge including lang fragmentation, water security, climate change impacts and unequal distribution off resources these factors can impact crop production.

Promoting new technologies and reforming agricultutral research and extension.

Online Presence: Establish a strong online presence through a welldesigned website and active social media platforms to reach a wider audience

India has a diverse and exyensive agriculture sector that produces a vide variety of crops to meet both domestic and international demands

From 1997 to 2021 India's agriculture crop production experienced signtificant changes due to varios factors such as technological advancements, climate condition, government policies, and market demands.

The farmers feed the entire nation but they themselves struggle for 2 square meals a day

The use of modern agricultural technologies such as genetically modified cropps and precision farming techniques has increased productivity and resilience in the face of climate change



Does

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

See an example

Feels

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

