



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?

Shares findings about trends in crop production over the past two decades

Provides insights into the impact of climate change on crop yields.

Reflects on the correlation between weather patterns and fluctuations in crop output.

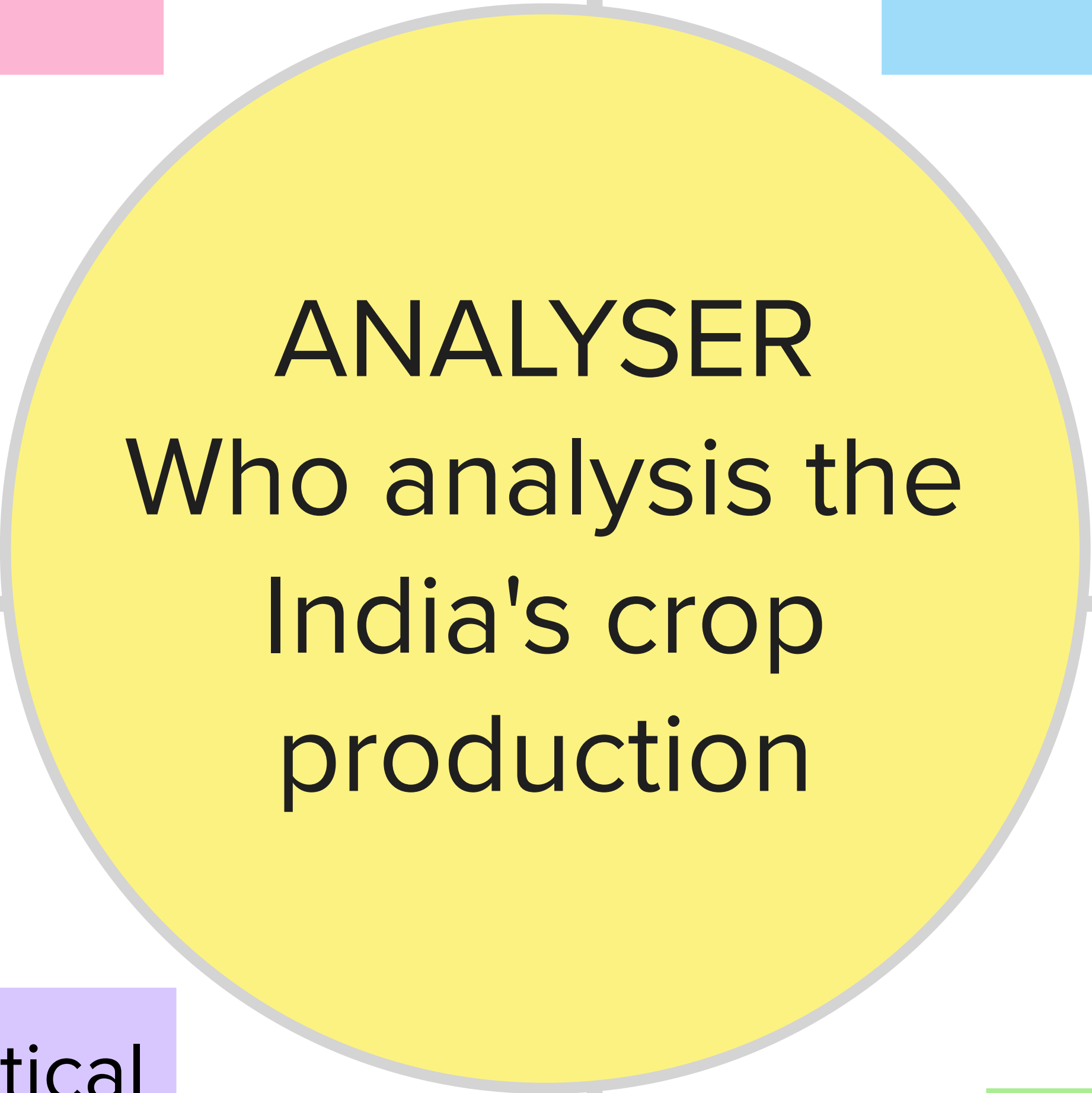
Contemplates the potential benefits of adopting precision agriculture techniques.

Communicates the importance of sustainable agricultural practices to ensure food security.

Presents data-driven recommendations for policy adjustments and technological adoption

Considers the economic implications of varying crop yields on both national and local levels.

Weighs the effectiveness of government initiatives aimed at boosting agricultural productivity.



Analyzes historical data to identify long-term patterns and anomalies in crop production

Utilizes statistical models to project potential crop yields based on changing climate conditions

Feels a sense of responsibility to contribute insights that can shape better agricultural policies.

Experiences curiosity while uncovering new patterns in the data.

Collaborates with agricultural experts and policymakers to develop strategies for sustainable growth.

Presents research findings at conferences and publishes reports to share insights with the broader community.

Experiences enthusiasm while uncovering new patterns in the data.

May feel a sense of urgency to address the challenges in agricultural policies



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?