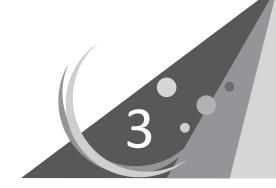
India—Agriculture



LESSON PLAN

SPECIFIC OBJECTIVES

The students will learn about

- agriculture, i.e. what agriculture is
- Kharif season
- Rabi season
- different types of crops
- rice, wheat, millets, etc., production in India
- cattle rearing in India
- Blue Revolution in India
- Green Revolution in India

TEACHING AIDS

Chart papers, flashcards, a projector, blackboard, chalk, duster, pointer, etc.

TEACHING STRATEGY

- Start with Warm Up.
- Define agriculture.
- Tell about Kharif and Rabi seasons.
- Tell about rice production, wheat production, etc.
- Tell about the Blue Revolution in India.
- Tell about the Green Revolution in India. Point out the role of M.S. Swaminathan in the Green Revolution.

BOOST UP

- The teacher may show chart papers.
- The teacher may show thematic maps of India.
- The teacher will ask the students to solve the exercises.
- The teacher will initiate a discussion on the topic given in Think and Answers.

EXPECTED LEARNING OUTCOMES

The students are able to learn about

- agriculture
- Kharif season
- Rabi season
- wheat production, rice production, tea production, etc.
- cattle rearing in India
- Blue Revolution in India
- Green Revolution in India

EVALUATIVE QUESTIONS

The teacher may ask the following questions to evaluate the students.

- 1. What do you mean by kharif season?
- 2. What do you mean by rabi season?
- 3. Where is rice produced in India?
- **4.** Where is sugarcane produced in India?
- 5. What do you mean by the Blue Revolution?
- 6. What do you mean by the Green Revolution?