

CLASS – 11 ECONOMICS

Indian Economy Development

CH-2 : Indian Economy 1950 – 1990

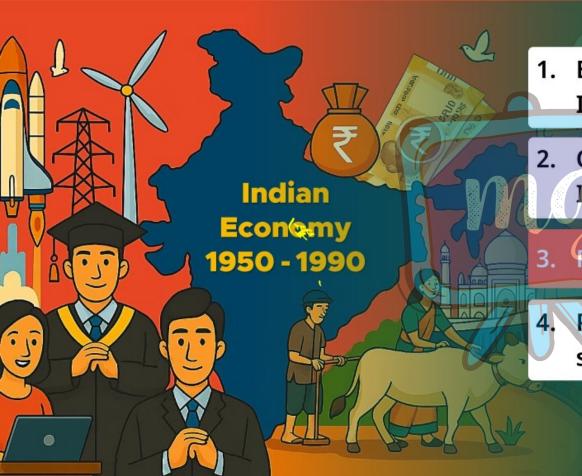
Part – 3
Policy making for Agriculture
sector

Vaishnavi Agrawal



OVERVIEW





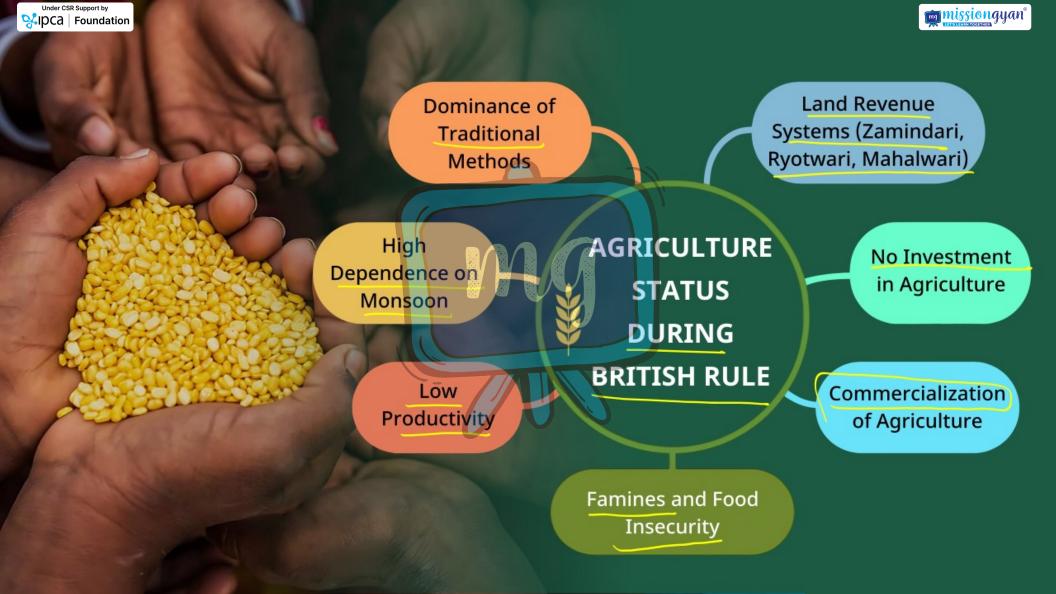
1. Economic Planning in India after Independence

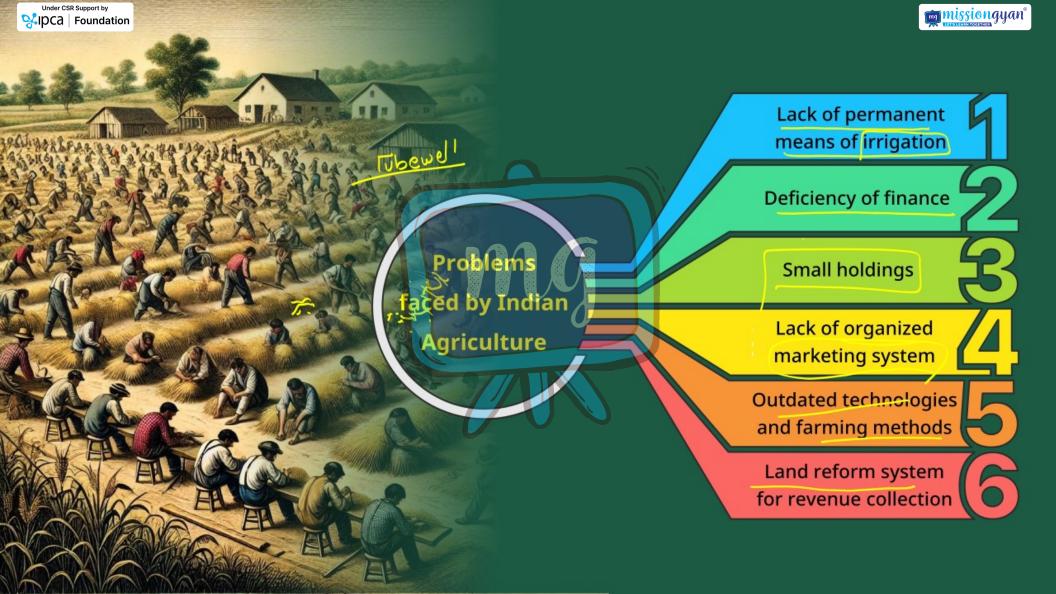
2. Objectives of Planning Commission India

3. Policy making for Agriculture sector

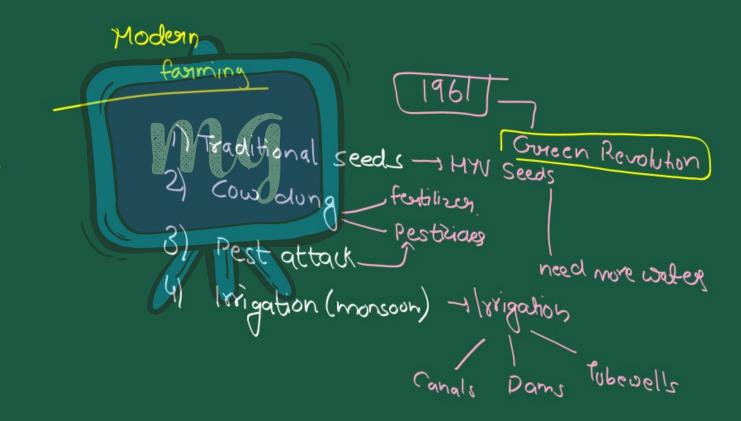
4. Policy making for Industry and Trade sector



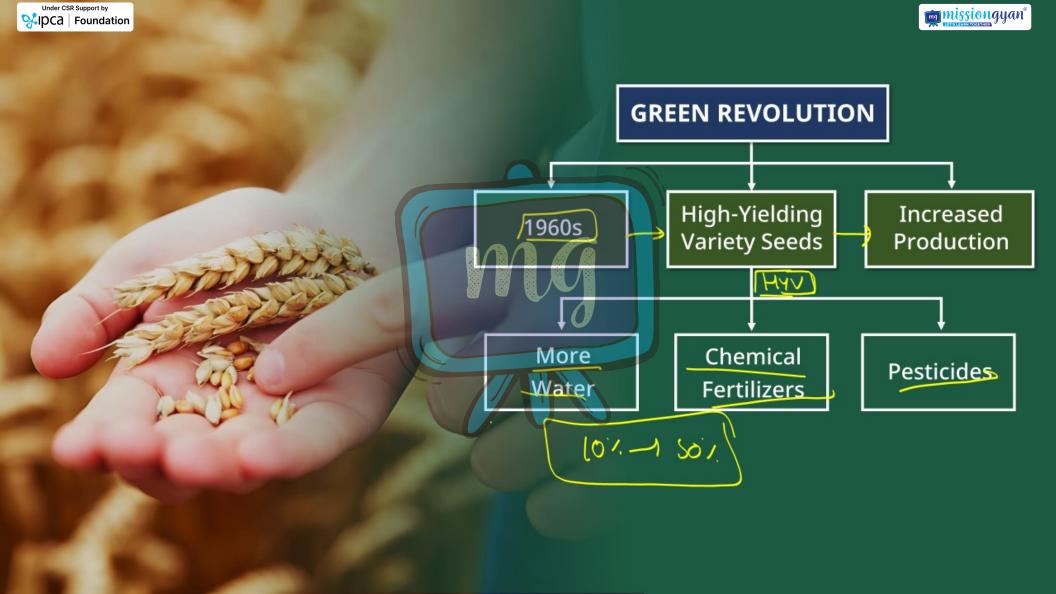




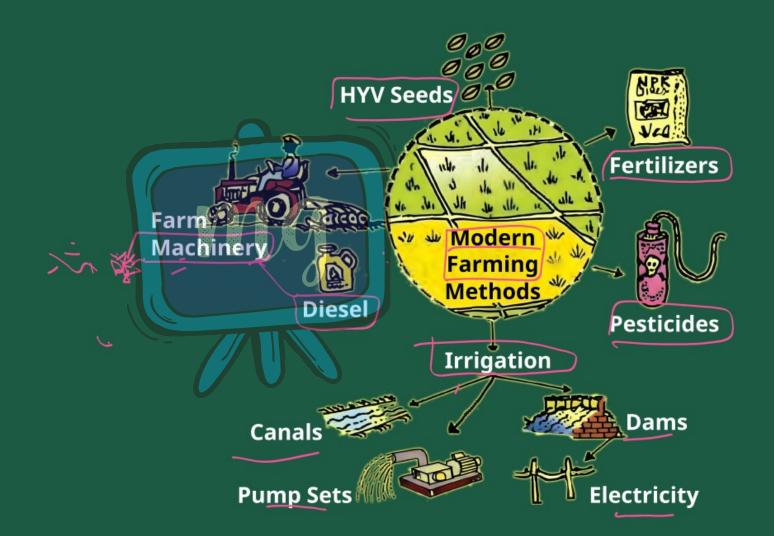














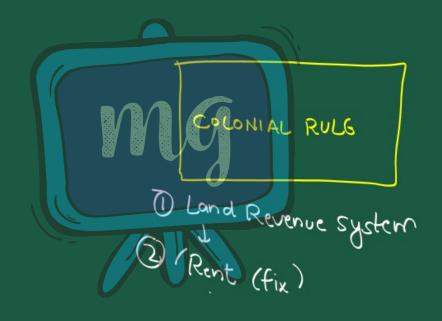
2. Land Reforms

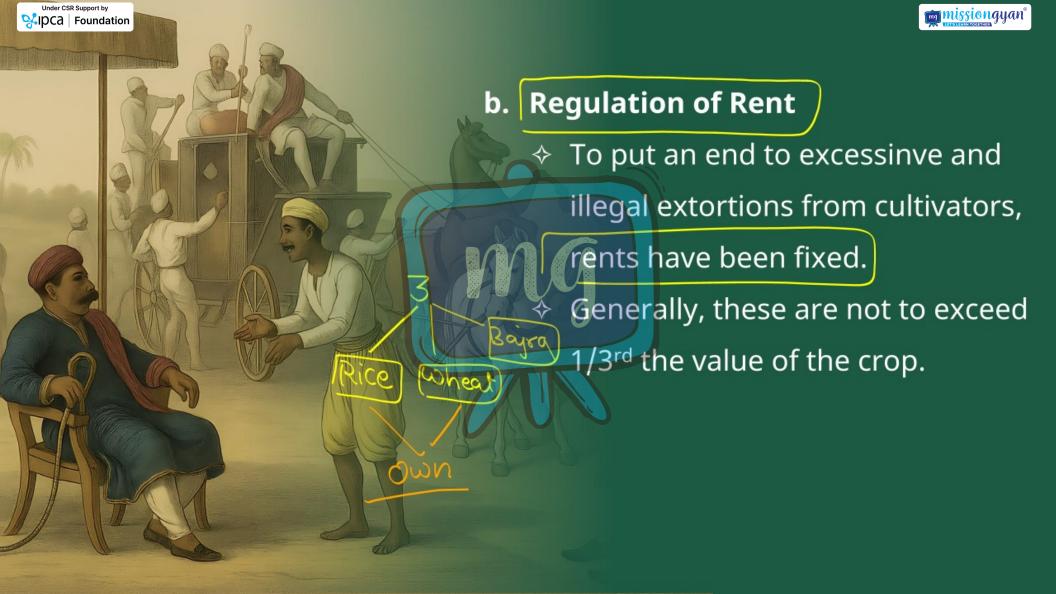
IDCA | Foundation

- a. Abolition of Intermediaries
 - Intermediaries (between the state and
 - the actual tiller of the soil) popularly
 - known as zamindars (zamindari
 - system) have been abolished.
 - Ownership rights have been conferred upon those who cultivate the soil.













c. Consolidation of Holdings

To reduce fragmentations, steps

have been initiated for the

consolidation of holdings.

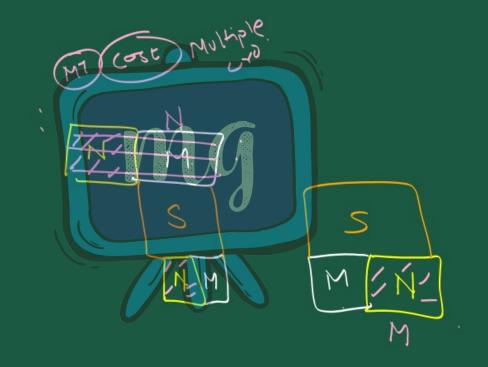
Consolidation is the practice to

allot land to the farmer in one

place as a replacement for his

scattered holdings here and there.

It saves the cost of cultivation



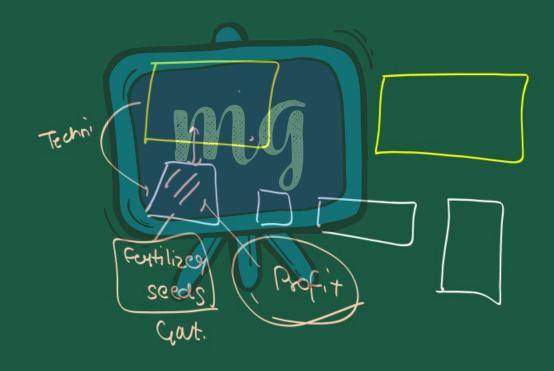




d. Ceiling a Land Holding

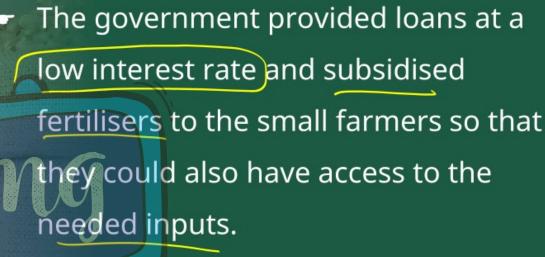
♦ To promote equality in the distribution of land, a ceiling has been imposed on the holding size. The surplus land has been resumed by the government and redistributed among small holders or landless labourers.











Since the small farmers could obtain the required inputs, the output on small farms equalled the output on large farms in the course of time.



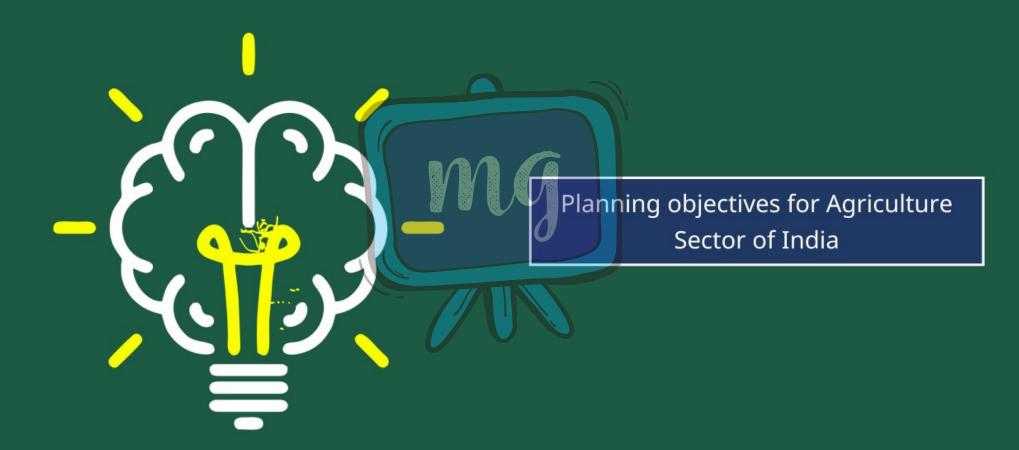
As a result, the Green Revolution benefited the small as well as rich farmers.

The risk of the small farmers being ruined when pests attack their crops was considerably reduced by the services rendered by research institutes established by the government.



LEARNING OUTCOME

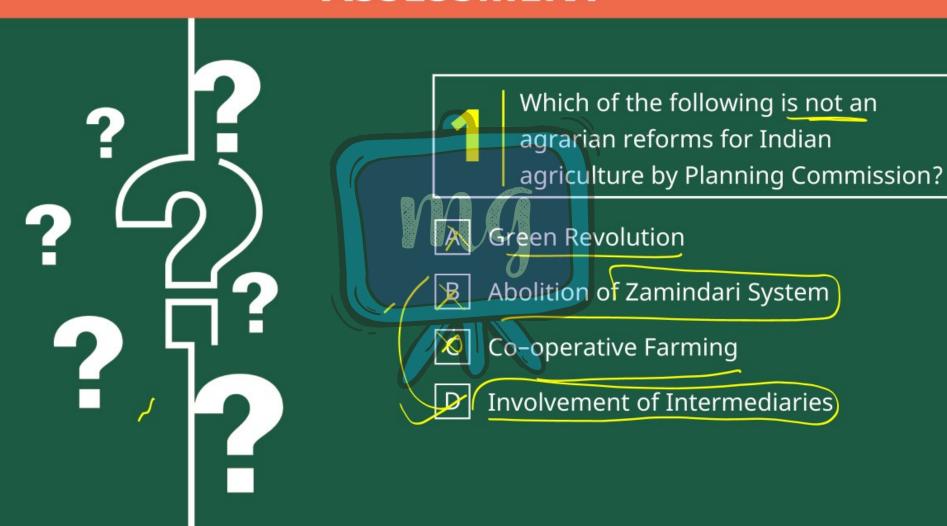






ASSESSMENT







ASSESSMENT





Which of the following is a negative consequence of the Green Revolution? Increased crop yields Reduced water consumption Loss of soil fertility Decreased reliance on chemical fertilizers