

Long Answer Type Questions [6 Marks]

1. What was Green Revolution? Mention its any two positive and two negative consequences.

Answer: Green Revolution was introduced to bring about revolutionary changes in agriculture especially in foodgrains like wheat and rice to increase food production through high yielding varieties of seeds, fertilisers and scientific irrigation. Positive Consequences:

1. In many parts, the stark contrast between the poor peasantry and the landlords produced conditions favourable for left wing organisations to organise the poor peasants.

It resulted in the rise of what is called the 'Middle Peasant Sections' who were farmers with medium size holdings who benefitted from the changes and soon emerged politically influential in many parts of country. Negative Consequences:

- (i) This created a stark contrast between the poor peasantry and the landlords.
- (ii) It delivered only a moderate agricultural growth i.e. a rise in rice and wheat production by raising availability of foodgrains in country. On the other hand it increased polarisation between the classes and regions like Northern States i. e. Punjab, Haryana, West-U.P. became agriculturally rich but others remained backward.
- 2. Explain the main arguments in the debate that ensued between industrialisation agricultural development at the time of second five year plan.

Answer: At the time of second five year plan, some controversial issues rose in reference of relevancy of agriculture over industry:

- 1. Second five year plan emphasised on industry in place of agriculture or rural India.
- 2. J.C. Kumarappa, a Gandhian Economist proposed an alternative blueprint to emphasise on rural industrialisation.
- 3. Bharatiya Lok Dal leader, Chaudhary Charan Singh also commented that the planning was leading to creation of prosperity in Urban and industrial sections at the cost of rural welfare. Others debated that without an increase in industrial sector poverty could not be alleviated:
- 1. India planning did not have agrarian strategy to boost the production of foodgrains.
- 2. It also proposed programme of community development and spent large sums on irrigation projects and failure was not that of policy but of its non-implementation because of the politics of land owning classes.
- 3. Besides they also argued that even if the government had spent more money on agriculture, it would not have solved the massive problems of rural poverty.

Picture/Map Based Questions [5 Marks]
Al. Study the picture given below and answer the questions that

Al. Study the picture given below and answer the questions that follow:



Questions

- 1. What message does the cartoon convey?
- 2. Name the person who is making efforts to balance both the sectors.
- 3. How was both these sectors balanced? Answer:
- 1. Cartoon is trying to make balance between the private and public sector to maintain the growth of an economy adopted by India.
- 2. Pt. Jawahar Lai Nehru, the then Prime Minister of India.
- 3. Pt. Nehru made a balance between both the sectors by adopting the model of mixed economy to co-exist the private and public sector.
- 2. Study the picture given below and answer the questions that follow:



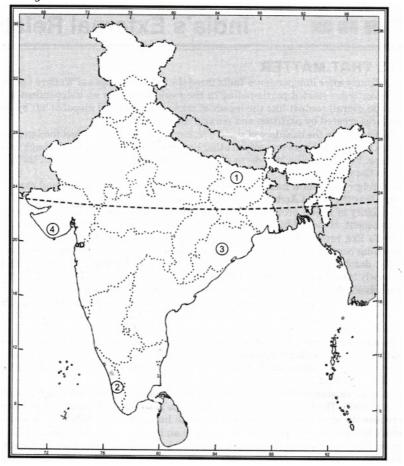
Questions

- 1. About which state the clipping is talking about?
- 2. What is food-crisis?
- 3. What were the main reasons for food-crisis?
- 4. Is India now sufficient in food production?

Answer:

- 1. Bihar
- 2. Food crisis is unavailability of sufficient food or food shortage.
- 3. (i) High prices of food items.
- (ii) Zoning policy of government.
- 4. Yes, due to Green Revolution foodgrain production has been increased upto maximum extent.
- B. On a political outline map of India locate and label the following

and symbolise them as indicated:



Questions

- 1. The state prone to food crisis during independence days!
- 2. The state adopted decentralisation.
- 3. The state where people protested against POSCO plants.4. The state where White Revolution took place.

Answer:

- 1. Bihar
- 2. Kerala
- 3. Orissa
- 4. Gujarat

********* END *******