

(i)	Private Final Consumption Expenditure	800
(ii)	Net Current Transfers to Abroad	20
(iii)	Net Factor Income to Abroad	(-) 10
(iv)	Government Final Consumption Expenditure	300
(v)	Net Indirect Tax	150
(vi)	Net Domestic Capital Formation	200
(vii)	Current Transfers from Government	40
(viii)	Depreciations	100
(ix)	Net Imports	30
(x)	Income Accruing to Government	90
(xi)	National Debt Interest	50

ii. Calculate national income from the following: [3]

	(₹ in arab)
Private final consumption expenditure	600
Subsidies	20
Government final consumption expenditure	100
Indirect tax	120
Net imports	20
Consumption of fixed capital	35
Net change in stocks	(-) 10
Net factor income to abroad	5
Net domestic capital formation	11

(ii) **OR**

i. Calculate Intermediate consumption from the following data : [3]

		(₹ Lakh)
(i)	Value of output	200
(ii)	Net value added at factor cost	80
(iii)	Sales tax	15
(iv)	Subsidy	5
(v)	Depreciation	20

ii. Using the following information, calculate and analyse the value of Gross Domestic Product (GDP) deflator: [3]

Year	2014-15	2016-17

providing rural credit?



- a) NBAARD
 b) DABARD
 c) NABADR
 d) NABARD

22. **Assertion (A):** The industrial sector growth slowed down during reforms. [1]
Reason (R): Due to availability of cheaper imports and lower investment.

- a) Both A and R are true and R is the correct explanation of A.
 b) Both A and R are true but R is not the correct explanation of A.
 c) A is true but R is false.
 d) A is false but R is true.

23. The education commission (1964-66) had recommended that at least _____ of GDP be spent on education so as to make a noticeable rate of growth in educational achievements. [1]

- a) 4%
 b) 5%
 c) 7%
 d) 6%

24. The first five-year plan of _____ commenced in the year 1956. [1]

- a) Pakistan
 b) China
 c) Pakistan and China
 d) India

25. The black soil of the Deccan Plateau is particularly suitable for cultivation of _____. [1]

- a) Cotton
 b) Textile
 c) Jute
 d) Maize

26. **Statement I:** Agricultural productivity was very low during the British Rule. [1]

Statement II: In absolute terms, there was growth in agricultural sector due to expansion of aggregate area under cultivation.

- a) Both the statements are false
 b) Statement II is false and Statement I is true
 c) Statement I is true and Statement II is false
 d) Both the statements are true

27. Match the following and choose the correct alternative: [1]

(a) Quota	(i) Quantity of goods that can be imported
(b) Land Reforms	(ii) Seeds that give large proportion of output
(c) HYV Seeds	(iii) Improvements in the field of agriculture to increase its productivity
(d) Subsidy	(iv) The monetary assistance given by government for production activities.

- a) (a) - (i), (b) - (iii), (c) - (ii), (d) - (iv)
 b) (a) - (iv), (b) - (iii), (c) - (ii), (d) - (i)
 c) (a) - (i), (b) - (iv), (c) - (ii), (d) - (iii)
 d) (a) - (i), (b) - (ii), (c) - (iii), (d) - (iv)

28. How is sustainable development different from economic development? [3]

OR

Environmental problems arise due to overuse and misuse of environmental resources. Explain.

29. Define worker population ratio. [3]
30. **Economic growth and Economic development' means one and the same.** Defend or refute the given statement. Do you think that India is economically developed? Why or why not? [4]
31. Explain the changing role of state in Indian economy since introduction of reforms. [4]

OR

Evaluate the positive and negative impacts of LPG policy.

32. Explain how education is still a challenging proposition in India. [4]
33. **Answer the following questions:** [6]
- (i) i. Mention some obstacles that hinder the mechanism of agricultural marketing and create a need for the government to interfere in this sector. [3]
- ii. Why does Indian Farmer need credit? [3]
- (ii) **OR**
- i. Point out any four concerns in Indian agriculture. [3]
- ii. Discuss the problems of fishing community and give some suggestions. [3]
34. **Read the following text carefully and answer the questions given below:** [6]

THE FUTURE POPULATIONS OF CHINA AND INDIA

In the absence of catastrophic events such as nuclear war, the populations of India and China are destined to become even larger, and by a large margin. If the Chinese were to achieve a total fertility rate of as low as 1.7 children born per woman by 1990 and maintain fertility that low for 30 years, the population would increase to a maximum of 1.22×10^9 in 2020 about 75% greater than the 700×10^6 it was when the birth rate began its big decline in the mid-1960s. To limit the increase to this amount will require an extraordinary success of the birth planning program.

For many years, 30% of parents would need to have only one child, and 70% only two. If a significant fraction had three or more, the proportion of one-child couples would need to be higher still. The social cost would be substantial. Many children would grow up with no siblings; many in the next generation would have no aunts, uncles, or cousins; very many parents would have no sons, and there would be an age structure with a marked relative shortage of younger workers, males of military age, etc. These features are very foreign to Chinese customs and values; the stringent and allegedly coercive means needed to achieve such low fertility might have adverse political effects as did less draconian measures in India.

In India, the failure to have started a large decline in fertility as early as in China implies a prospective growth on the order of 75% or more of the current population-to a maximum of at least 1.2×10^9 , because the current population is nearly the size the Chinese population was when the birth rate in China began its dramatic fall. The death rate in India is higher than that in China, but the prospective decline in fertility in India is surely more gradual; the attainment of a replacement-level (total fertility rate of about 2.2 or 2.3 children) is long in the future, to say nothing of attainment of lower rates.

The reason for the large continuing increases in population in each country even after fertility is reduced is that population growth has its own momentum. High birth rates in the recent past mean that there will be many more potential parents for another generation than there are now. Even if every couple merely replaces itself, the population continues to increase by 50% or more.

Thus, the world's two largest populations are destined to become much larger. I believe today, as I did when working with Hoover, that if sensible economic policies are followed it will be possible to provide a somewhat better life for these larger populations than is enjoyed in the two countries today. Reducing fertility soon to no higher than needed for long-run replacement would improve the prospects significantly and would especially improve the social and economic future as seen from the perspective of early in the next century. Yet, the mistakes of the past cannot be cancelled; the birth rate cannot be lowered retrospectively. A lower birth rate now is desirable, but the ideal rate is not zero. There are social and political costs of excessive emphasis on the immediate achievement of very small families; the rights and sensibilities of the current population and the disequilibrating effects of drastic changes in age composition must enter the calculation of desirable population policies.

(Source: <https://www.pnas.org/content/pnas/80/6/1757.full.pdf>)

Questions:

- i. Outline any two implications (apart from population arrest) of the one-child policy of China introduced in the late 1970s.
- ii. Delineate the reasons why the world's two largest populations are destined to become much larger in the future?

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