SAMPLE QUESTION PAPER (2022-23)

ECONOMICS (030) CLASS 12

TIME: 3 HOURS M.M. – 80

GENERAL INSTRUCTIONS:

1. This question paper contains two sections:

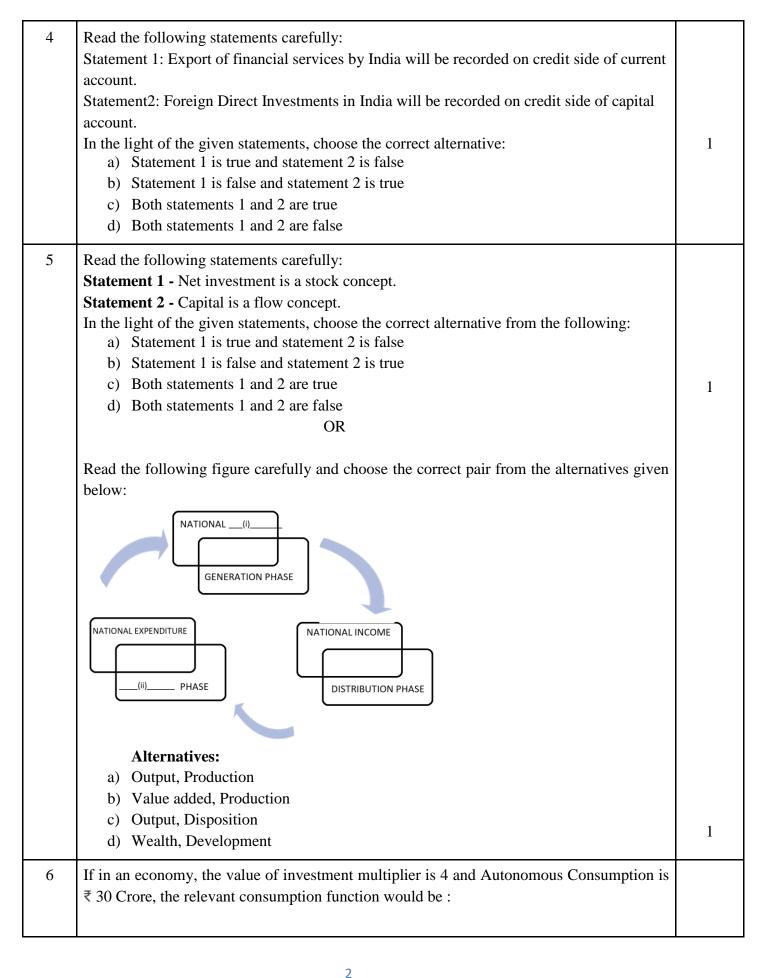
Section A – Macro Economics

Section B – Indian Economic Development

- 2. This paper contains 20 Multiple Choice Questions type questions of 1 mark each.
- 3. This paper contains 4 Short Answer Questions type questions of 3 marks each to be answered in 60 to 80 words.
- 4. This paper contains 6 Short Answer Questions type questions of 4 marks each to be answered in 80 to 100 words.
- 5. This paper contains 4 Long Answer Questions type questions of 6 marks each to be answered in 100 to 150 words.

Q.NO.	SECTION A – MACRO ECONOMICS	MARKS	
1	tatement 1: The consumption curve is an upward sloping straight line curve due to the irect relationship between income and consumption and the assumption of constant Marginal Propensity to Consume. tatement 2: Aggregate Demand curve and Consumption curve are parallel to each other.		
	In the light of the given statements, choose the correct alternative from the following: a) Statement 1 is true and statement 2 is false b) Statement 1 is false and statement 2 is true c) Both statements 1 and 2 are true d) Both statements 1 and 2 are false 	1	
2	'Owing to the Russia-Ukraine crisis, the world is experiencing rising crude prices due to supply-side issues.' Identify the most likely impact on the Balance of Payment situation of the Indian economy from the following: a) Production of cars in India will rise. b) Production and sale of cycles in India will rise. c) Inflow of US Dollars in India will rise. d) Outflow of US Dollars from India will rise.	1	
3	is an institution that accept deposits for lending purposes. (Fill up the blank with correct alternative) a) Commercial Banks b) Life Insurance Corporation c) Reserve Bank of India d) Government of India	1	







	c) C=3 If increase is		•	b) C=(-)30+0.25Y d) C=30-0.25Y OR increase in consum	nption, identity the value of	1
	_	opensity to Sa al to unity	ive:	b) Greater than on	Α	
		s than one		d) Equal to zero		
				_		1
7	1. Reset 2. the c 3. tax r 4. Reset Alternative a) 1,2 a b) 2,3 a c) 1,3 a	erve Bank of I commercial ba rates are reduc erve Bank of I	ndia(RBI) injects ranks expand their conditional end of the Central Conditional increases the feet	more money in circured it operation Government	oose the correct alternative) ulation	1
8	Suppose, fo	llowing data i	s presented, for an	imaginary econom	y: (all figures in ₹ '000 Crore)	
		Year	Visible Exports	Visible Imports		
		2010	280	240		
		2020	580	460		
	a) Impi b) Incre c) Impi	rovement in ba ease in trade d rovement in ba	alance of trade	eriod 2010 to 2020 s	is correct?	1
	The following	ng informatio	n is given for an in	naginary country:		
		Current A	ccount	Amount (in ₹'000 Crore))	
		Visible E	xports	100		
		Visible I	nports	150		
		Invisible I	Exports	70		
		Invisible l	mports	30		
	Net	current transf	Fer balance	15		



	Balance on current account will be of ₹ thousand Crore. a) deficit, 10 b) surplus,5 c) deficit, 5 d) surplus, 10	1
9	Read the following statement -Assertion (A) and Reason (R). Choose one of the correct alternatives given below: Assertion (A): Ex-post Investments represent planned Investments; whereas ex-ante Investments represent actual level of investments. Reason (R): At equilibrium level, Ex-ante Savings and Ex-ante Investments are always equal. Alternatives: a) Both Assertion (A) and Reason (R) are true and Reason (R) is the correct explanation of Assertion (A). b) Both Assertion (A) and Reason (R) are true and Reason (R) is not the correct explanation of Assertion (A). c) Assertion (A) is true but Reason (R) is false. d) Assertion (A) is false but Reason (R) is true.	1
10	 Read the following statement -Assertion (A) and Reason (R). Choose one of the correct alternatives given below: Assertion (A): Saving curve makes a negative intercept on the vertical axis at zero level of income. Reason (R): Saving function refers to the functional relationship between saving and income. Alternatives: a) Both Assertion (A) and Reason (R) are true and Reason (R) is the correct explanation of Assertion (A). b) Both Assertion (A) and Reason (R) are true and Reason (R) is not the correct explanation of Assertion (A). c) Assertion (A) is true but Reason (R) is false. d) Assertion (A) is false but Reason (R) is true. 	1
11	Suppose in a hypothetical economy there are only two Firms A and B, Firm A sold goods for ₹ 2,000 to Firm B and purchased goods for ₹ 1,000. Firm B exported goods for ₹ 2,500 and had domestic sales of ₹ 1,500. Calculate Net Domestic Product at market price, if consumption of fixed capital is ₹ 200.	3
12	Explain, how exchange rate is determined under a free market exchange rate system. OR Distinguish between autonomous and accommodating transactions in Balance of Payments Accounts.	3

4



13	If an economy plans to increase its income by ₹ 2,000 crore and the Marginal Propensity to Consume is 75%. Estimate the increase in investment required to achieve the targeted increase in income.	4
14	As per the following news published in The Economic Times on 26 th December, 2021: 'Reserve Bank of India has sold government securities worth ₹ 8,710 crore in the secondary market, over the last four weeks, to drain out excessive liquidity'. Identify the likely cause and the consequences behind, this type of action plan of the Reserve Bank.	4
15	Read the following text carefully, discuss briefly the relevant function of the Central Bank, indicated: Recently, Reserve Bank of India (RBI) conducted a statutory inspection for supervisory evaluation against a Commercial Bank. The commercial bank was imposed with stringent	
	penalties, owing to deficiencies in regulatory compliances. As per the Central Bank, the inspection revealed non-compliances vis-à-vis different directions issued by RBI, on the following fronts: i. ATM Card frauds ii. Enguring into grita and quality of data	4
	ii. Ensuring integrity and quality of data iii. Loans to small borrowers (adapted/moderated -livemint.com) OR 'Reserve Ratio and Credit Creation are inversely related.' Do you agree with the given statement? Justify your answer with a suitable numerical example.	4
16	a) Define Gross Domestic Product (GDP) deflator and discuss its importance.b) State and discuss any two precautions to be considered while estimating national income by Expenditure Method.	3
17	a) Compare the trends depicted in the figures given below: Figure 1: Trends in Fiscal deficit and primary deficit Budget estimate Figure 2: Fiscal deficit as a per cent of Budget estimate Budget estimate Figure 2: Fiscal deficit as a per cent of Budget estimate Figure 2: Fiscal deficit as a per cent of Budget estimate Figure 3: Fiscal deficit as a per cent of Budget estimate Figure 3: Fiscal deficit as a per cent of Budget estimate Figure 3: Fiscal deficit as a per cent of Budget estimate Figure 3: Fiscal deficit as a per cent of Budget estimate Figure 3: Fiscal deficit as a per cent of Budget estimate Figure 4: Fiscal deficit as a per cent of Budget estimate Figure 5: Fiscal deficit as a per cent of Budget estimate Figure 5: Fiscal deficit as a per cent of Budget estimate Figure 6: Fiscal Deficit Primary Deficit Fiscal Deficit Primary Deficit Primary Deficit Fiscal Deficit Primary Deficit Primar	3
	b) Elaborate the objective of 'allocation of resources' in the Government budget. OR	3
	 a) Distinguish between revenue receipts and capital receipts of the government, with suitable examples. b) Distinguish between direct and indirect taxon with suitable examples. 	3
	b) Distinguish between direct and indirect taxes, with suitable examples.	3



SECTION B – INDIAN ECONOMIC DEVELOPMENT	
18 Identify, which of the following indicates the adverse impact of British rule in India.	
a) Introduction of communication networks in India	
b) Change in composition of India's foreign trade	
c) Introduction of modern administrative system in India	
d) Introduction of railways in India	1
19committee was set up for the development and promotion of small scale	
industries in India.	1
a) Karve b) Tapas Majumdar	
c) Mahalanobis d) TRYSEM	
Or	
First Industrial Policy Resolution of Independent India was announced in the year	
(Fill in the blank with the correct alternative)	1
a) 1947 b) 1948 c) 1951 d) 1956	
20 and are the reasons for the slowdown of the Pakistan economy since	
independence.	
I. political instability	
II. over-dependence on remittances from abroad	
III. stable performance of agriculture sector IV. growth of service sector	
Alternatives:	
a) I and II b) II and III	
c) III and IV d) I and IV	1
OR	
'GLF' with respect to the People's Republic of China referred to as(Choose the	
correct alternative).	
a) Giant Leap Forward b) Great Lead Forum	
c) Great Leap Forward d) Giant Lead Forum	1
21 Identify which of the following is a source of non-institutional credit in the rural areas of	
India.	
a) NABARD b) Regional Rural Banks	
c) Money Lenders d) Commercial Banks	1
From the set of the events given in column I and corresponding facts given in Column II,	
choose the correct pair of statement:	
COLUMN I COLUMN II	
i Dual Pricing A Economic Reforms of 1991	
ii Setting up of Special Economic Zones in B To attract foreign Direct Investment China	
iii Commune System C Backyard based Industrial	
production units	
iv Great Proletarian Cultural Revolution D Collective Farming	



	Alternatives: a) i - A b) ii - B c) iii - C d) iv - D	1
23	Read the following statements carefully. Statement 1: On-the-job trainings help to bridge a gap between theoretical concepts and practical experiences. Statement 2: On-the-job trainings update the employees, with the latest changes in their work field. In the light of the given statements, choose the correct alternative: a) Statement 1 is true and statement 2 is false b) Statement 1 is false and statement 2 is true c) Both statements 1 and 2 are true d) Both statements 1 and 2 are false	1
24	Read the following statements carefully. Statement 1: Both India and Pakistan initiated their economic reforms without any external pressures. Statement 2: Pakistan has successfully implemented the SEZ policy and reaped its benefits using the Export Promotion policy. In the light of the given statements, choose the correct alternative: a) Statement 1 is true and statement 2 is false b) Statement 1 is false and statement 2 is true c) Both statements 1 and 2 are true d) Both statements 1 and 2 are false	1
25	is not a cause for environmental degradation. a) Waste management b) Deforestation c) Global warming d) Guarding green cover OR is not the strategy for Sustainable Development. (Choose the correct alternative) a) Use of bio-gas b) Use of solar power c) Use of thermal power d) Use of hydel power	1
26	Read the following statement -Assertion (A) and Reason (R). Choose one of the correct alternatives given below: Assertion (A): Unemployment and poverty are inseparable twins. Reason(R): Unemployment is the root cause of all socio-economic evils. Alternatives:	



27	 a) Both Assertion (A) and Reason (R) are true and Reason (R) is the correct explanation of Assertion (A). b) Both Assertion (A) and Reason (R) are true and Reason (R) is not the correct explanation of Assertion (A). c) Assertion (A) is true but Reason (R) is false. d) Assertion (A) is false but Reason (R) is true. Read the following statement -Assertion (A) and Reason (R). Choose one of the correct alternatives given below: Assertion (A): In the late 1970s, China's population growth rate had sharply declined. Reason(R): China has witnessed an increase in the proportion of elderly people owing to stringent family planning programmes. Alternatives: a) Both Assertion (A) and Reason (R) are true and Reason (R) is the correct explanation of Assertion (A). b) Both Assertion (A) and Reason (R) are true and Reason (R) is not the correct explanation of Assertion (A). 	1
	c) Assertion (A) is true but Reason (R) is false.d) Assertion (A) is false but Reason (R) is true.	
28	Interpret the given picture on account of current environmental challenges. We are running out of time act now before it's too late Source: https://www.theenvironmentalblog.org/current-environmental-issues	3
29	Defend or refute the following statement with valid explanation: 'Disguised unemployment is a common form of unemployment in rural India' Or Critically evaluate the role of rural banking system in the process of rural development in India.	3
30	Compare and analyse the following information related to Imports and Exports of the three neighbouring nations:	



	Country	Expo	rts from Inc	lia (in ₹ Crore)	Import	s to India (i	n ₹ Crore)	
		2004-	2018-19	Annual rate of growth (%)	2004-05	2018-19	Annual rate of growth (%)	
	Pakistan	2,341	14,426	3.7	427	3,476	5.1	
	China	25,232	1,17,289	2.6	31,892	4,92,079	10.3	4
31	· ·	-		ana company. equity.' Support the	ne given state	ment with v	valid explanation.	1 3
		• •	w institution	nal reforms (land r	reforms) have	played a s	ignificant role in	4
32	a) Hu	man Cap	ital and Hu	tements are true/fa man Development f technical manpo	are one and th	•		2 2
33	b) Dis	cuss brie		ortance of micro-cr s faced by farmers				2 2 2
	196 b) 'Ca	54 -66." (isual wag	Give valid a se work is t	OR plement the recommend of the recomments in suppose the major source of the reason of the recommendation of the reason of the	rt of the giver f employmen	statement.		3
34	and common The Green agriculture techniques of food-grain varieties of These seed fertilizers,	Revolution in India to a The need in the nument in the product of seeds of the distriction of the product of th	standing: on in India to high-yiel ed for introce e post-indep the post-ind ion. Such wheat deve necessitated es and bette	began in the mid-1 ding varieties of seluction of Green Rependent period. Dependent India was efforts coincided eloped by Dr. Normal changes in farmer irrigation facilities tates of Punjab, Handal Report of Punjab, Handal	960s marking eds and the as evolution in landed to ensure with the deman Borlung ating techniques. High yield	g a transition sociated moderated mo	n from traditional odern agricultural due to a shortage dence in terms of of high-yielding ciates in Mexico. the addition of es of seeds were	



In the early period of the green revolution in India, the focus was to acclimatise the new system with the more resource-intensive agricultural methods. The argument for introducing the new crop varieties was to increase agricultural production in terms of higher crop yields. The seeds introduced during the early period of the green revolution in Punjab were not high-yielding by themselves. These high yields were possible due to the seeds being highly responsive to certain inputs such as irrigation water and fertilizers.

The green revolution in India, thus, necessitated a resource-intensive process whereby, those who could make significant capital investments could benefit, whereas, those others became more marginalized in regions affected by practices of the green revolution in India. On one hand, the results derived from the green revolution helped farmers to increase their yield and income and on the other hand, it helped the government to procure and preserve more food grains through agencies like Food Corporation of India. These food grain reserves were helpful in creation of buffer stocks in India, which helped in the situations of adversities.

- a) Why was Green revolution implemented and how did it benefit the farmers?
- b) Justify the following statement with valid explanation:

 'Green revolution enabled the government to procure sufficient food grains to build its stocks that could be used during time of shortage'.

3

3



MARKING SCHEME - SAMPLE QUESTION PAPER (2022-23) ECONOMICS (030) CLASS 12

Q.NO.	SECTION A – MACRO ECONOMICS	MARKS
1	c) Both statements 1 and 2 are true	1
2	d) Outflow of US Dollars from India will rise.	1
3	a) Commercial Banks	1
4	c) Both statements 1 and 2 are true	1
5	d) Both statements 1 and 2 are false	1
	OR c) Output, Disposition	1
6	a) C=30+0.75 Y	1
	OR d) Equal to zero	1
7	a) 1,2 and 3 are correct	1
8	a) Improvement in balance of trade	1
	OR b) surplus,5	1
9	d) Assertion (A) is false but Reason (R) is true.	1
10	b) Both Assertion (A) and Reason (R) are true and Reason (R) is not the correct explanation of Assertion (A)	1
11	Value of Output (in ₹) Intermediate Consumption (in ₹) Value Addition (in ₹)	
	A 2,000 (to B) 1,000 (Purchases) 1,000	
	B 2,500 (exports) 2,000 2,000 1,500(domestic sales)	
	Total 6,000 3,000 3,000	2
	Net Domestic Product at MP = Gross Domestic Product at Market price – Consumption of Fixed Capital = 3,000 – 200 = ₹ 2,800	1/2 1/2
12	Equilibrium rate of exchange is established at a point where the quantity demanded and quantity supplied of foreign exchange are equal. In the foreign exchange market, if disequilibrium occurs, it may lead to a situation of excess demand or excess supply. The market mechanism will drive the exchange rate back to the equilibrium level. This implies that the free market forces of demand and supply will operate in such a manner that the equilibrium rate of exchange is automatically restored.	3
	OR	
	Autonomous transactions are those international economic transactions which are independent of the state of Balance of Payments (BOP). These transactions generally take place with 'economic motive'. These transactions are called 'above the line' transactions in the Balance of Payments account. Whereas;	1½
	which the state of	



1

	Accommodating transactions are those international economic transactions which are undertaken (by competent authorities) to cover the surplus or deficit in Balance of Payments. These transactions are independent of any economic motive and are called 'below the line' transactions in the Balance of Payments account.	2 11/2
13	Given, MPC = 0.75, $\Delta Y = 2,000$ Crore $K = \frac{1}{1 - MPC} = \frac{1}{1 - 0.75} = \frac{1}{0.25} = 4$	
	$\begin{array}{c} R = \frac{1 - MPC}{1 - 0.75} = 0.25 = 4 \\ \text{According to the question:} \end{array}$	1
	$K = \frac{\Delta Y}{\Delta I}$	1
	$4 = \frac{\Delta I}{\Delta I}$	1
	$\Delta I = \frac{2000}{4} = ₹ 500 \text{ Crore}$	1
	Therefore, increase in investment (ΔI) required = ₹ 500 Crore	
14	The given instance where, Reserve Bank of India has sold government securities in the secondary marke indicates towards inflation as a possible cause behind the action taken by RBI. By selling off the government securities, RBI withdraws money from circulation and thereby reducing the	1
	lending capacity of the commercial banks. In this process, the economy will experience contraction of credit leading to reduction in consumption and investment demand. Consequently, the inflationary pressure in the economy will get eased out.	
15	The given text indicates the 'supervisory function' of the Central Bank, under which the Reserve Bank of India (RBI) regulates and supervises routine functioning of the commercial banks. Under this function, the RBI may exercise periodic inspections/audits of commercial banks, filing of reports by commercial banks and other statutory compliances. Central bank may take necessary corrective and punitive actions against the banks owing to deficiencies in regulatory compliances. OR	s 4
	Yes, there exists an inverse relation between Reserve Ratio and Credit Creation in the economy. We know that:	
	Money Multiplier = $\frac{1}{Reserve\ Ratio}$	1/2
	Credit Creation = Initial Deposits x Money Multiplier	1/2
	Assuming that the value of initial deposits is ₹ 10,000 crore. (All figure in ₹ crore) Reserve Ratio Money Multiplier Initial Deposits Credit Creation	
	(Initial Deposits x Money Multiplier)	
	$\frac{10\%}{0.1} = 10 \qquad 10,000 \qquad 1,00,000$	3
	$\frac{1}{0.25} = 4 \qquad 10,000 \qquad 40,000$	
	From the above calculation, we can conclude that higher the reserve Ratio, lesser credit will be created by Commercial Banks in the economy.	
16	a) GDP Deflator is the ratio of Nominal to Real GDP. It is a tool which is used to eliminate the effect of price fluctuations in the economy and to determine the real change in physical output of current year. GDP deflator helps in comparison of growth rate of the economy.	
	b) i) Expenditure on second hand goods is not to be included in the final consumption expenditure as	S 1½
	the production of these goods might not be attributed to the current year. ii) Expenditure on 'intermediate goods' are not to be taken into account, to avoid the problem o double counting of value of goods and services.	f 1½
17	 a) Considering the data represented in the given diagram, trend of year-on-year deficit (reporting fo April to November) may be stated as follows: (i) Fiscal Deficit in 2020 increased to 10.8 lakh crore from 8.1 lakh crore in 2019. In 2021 i has gone down to 7 lakh crore. 	







	(ii) Primary Deficit in 2020 increased to 6.9 lakh crore from 4.7 lakh crore in 2019. In 2021 it	1
	has gone down to 2.4 lakh crore.	
	(iii) Fiscal Deficit in 2020 increased to 135.1% of Budget Expenditure from 114.8% in 2019. In year 2021, it is 46.2% of Budget Expenditure.	1
b)	Government seeks to allocate resources with a view to balance the goals of all sections of the society.	
	Production of goods and services which are injurious to health may be discouraged through	
	taxation policy. Similarly, production of goods of socially beneficial nature may be encouraged	3
	through subsidies. If the private sector does not take initiative in certain activities (Public Goods),	
	the government may directly control them like water supply and sanitation etc.	
	OR	
a)	Revenue receipts are those receipts which neither creates any liabilities nor causes any reduction in	
	the assets of the government. For example: taxes, dividends received from public enterprises etc.	11/2
	Whereas;	
	Capital receipts are those receipts which either creates liabilities or causes reduction in the assets of	11/2
	the government. For example: borrowings, disinvestments etc.	
b)	Direct taxes are those taxes whose impact and incidence lies on the same entity. In other words, the	
	liability of paying direct taxes can't be shifted. For example: income tax.	1½
	Whereas;	
	Indirect taxes are those taxes whose impact and incidence may lie on different entities. In other words,	11/2
	the liability of paying indirect taxes can be shifted. For example: GST.	

SECTION B – INDIAN ECONOMIC DEVELOPMENT

18	b) Change in composition of India's foreign trade	1
19	a) Karve	1
	Or b) 1948	1
20	a) I and II Or	1
	c) Great leap forward	1
21	c) Money Lenders	1
22	b) ii – B	1
23	c). Both statements 1 and 2 are true	1
24	d). Both statements 1 and 2 are false	1
25	d). Guarding green cover	1
	c) Use of thermal power	1
26	c) Assertion (A) is true but Reason (R) is false.	1
27	d) Assertion (A) is false but Reason (R) is true.	1
28	The given image indicates towards the environmental challenge of 'global warming'. Global warming is a gradual increase in the average temperature of the earth's lower atmosphere as a result in the increase in greenhouse gases.	3





The given statement is true. Disguised unemployment is a situation where the marginal pro- labour is zero. In India, this situation is often witnessed, as farming is more of a family affair and most of the members are generally engaged on the farms without any direct contribution production process. This problem persists in rural India due to lesser availability of jobs.	-
Or	
Rapid expansion of the banking system had positive effect on rural farm and non-farm ou employment. In spite of it, following problems have been faced in the rural banking such as	-
> The volume of rural credit in the country is still insufficient in comparison to institutional sources have failed to cover the entire rural farmers of the country.	11/2
Less attention has been given on the credit requirements of needy (small and margithe problem of overdue in agricultural credit continues.	inal farmers) and 1½
The above table shows that during the given periods the Exports from India to Pakistan have annualized rate of 3.7 % while the same with China shows 2.6% of growth. On the other har from China accounted for a massive 10.3 %. The corresponding figure with Pakistan witnes 5.1% respectively.	nd, India's import
The situation indicates that Indian imports from China are too high in comparison to the This shows that Indian economy was over-dependent on Chinese economy for goods and given period of time. Whereas, in case of Pakistan gap is quite narrow, which may be due to	services, over the 4
a) Indian Oil Corporation Limited.b) Land ceiling means fixing the maximum size of land which could be owned by an ir	1 ndividual beyond
which it would be taken over by the government and would be allotted to landless a The purpose of land ceiling was to reduce the concentration of land ownership i promote equity. OR	nd small farmers. 3
After independence the government of India took several institutional/land reforms to ensur of Indian agriculture, such as:	re transformation
 i) Land ceiling – It ensured reduction of concentration of land ownership in few hand ii) Abolition of Zamindari system – It focused on elimination of farmers' exploitation of agricultural growth. 	7.
These reforms have led to stability of farming as an occupation and promoted equity.	2
a) The given statement is not true to perfection. These two may sound similar but are same. Whereas, human capital considers education and health as a means to increase productivity, human development is based on the idea that education and health are human wellbeing.	se labour
human wellbeing. b) The given statement is not true. India has a rich stock of scientific and technical may world. Also, India has taken a number of steps to improve it qualitatively and ensure optimally utilized.	
a) Agriculture marketing is a process that involves the assembling, storage, processin packaging grading and distribution of different agricultural commodities across the b) Self-help groups (SHG's) have emerged to fill the gap in the formal credit systematics.	e country 2
delivery mechanism has not only proven inadequate but has also not been fully in overall rural social and community development. It came up as the micro finance p	ntegrated into the 2



	c)	SHGs is on those rural people, small and marginal farmers, agricultural and non-agricultural laborers who do not have sustainable access to formal banking system. i) Inadequate infrastructure and marketing ii) Compared to conventional farm products, organic products have more shorter shelf life span OR	1 1
	a) b)	The given statement is appropriate. Over the years India has not been able to raise the educational standards to the desired level. Education Commission of 1964-66 had recommended that at least 6 % of GDP should be spent on education so as to make a noticeable rate of growth in educational achievements. However, the current expenditure level has been quite inadequate. Thus, necessary steps must be taken by the government in this direction. The given statement is refuted. In rural areas, non-farm job opportunities are limited. People generally do not show preference to acquire skill and training for non-farm occupation .They prefer to stay on family farms and fields as self-employed.	3
34	a)	post-independence period. Green revolution has increased the production and productivity in the agriculture sector which was otherwise very low. It helped in improving the income of the farmers by creating marketable surplus, increased employment and output.	3
	b)	The given statement is appropriate as the Green Revolution helped government to procure and preserve more food grains through agencies like Food Corporation of India. Increase in food grain production has been so substantial that India not only started maintaining buffer stocks of food grains but also became a dominant player in food grain exports market.	3

