	Marking Scheme Strictly Confidential
	(For Internal and Restricted use only) Senior School Certificate Examination,2024
	ECONOMICS (SUBJECT CODE – 030)
Cene	(PAPER CODE – 58/2/2) ral Instructions: -
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1	You are aware that evaluation is the most important process in the actual and correct assessment of the candidates. A small mistake in evaluation may lead to serious problems which may affect the future of the candidates, education system and teaching profession. To avoid mistakes, it is requested that before starting evaluation, you must read and understand the spot evaluation guidelines carefully.
2	"Evaluation policy is a confidential policy as it is related to the confidentiality of the examinations conducted, Evaluation done and several other aspects. Its' leakage to public in any manner could lead to derailment of the examination system and affect the life and future of millions of candidates. Sharing this policy/document to anyone, publishing in any magazine and printing in News Paper/Website etc may invite action under various rules of the Board and IPC."
3	Evaluation is to be done as per instructions provided in the Marking Scheme. It should not be done according to one's own interpretation or any other consideration. Marking Scheme should be strictly adhered to and religiously followed. However, while evaluating, answers which are based on latest information or knowledge and/or are innovative, they may be assessed for their correctness otherwise and due marks be awarded to them. In Class XII, while evaluating competency-based questions, please try to understand given answer and even if reply is not from marking scheme but correct competency is enumerated by the candidate, due marks should be awarded.
4	The Marking scheme carries only suggested value points for the answers. These are in the nature of Guidelines only and do not constitute the complete answer. The students can have their own expression and if the expression is correct, the due marks should be awarded accordingly.
5	The Head-Examiner must go through the first five answer books evaluated by each evaluator on the first day, to ensure that evaluation has been carried out as per the instructions given in the Marking Scheme. If there is any variation, the same should be zero after delibration and discussion. The remaining answer books meant for evaluation shall be given only after ensuring that there is no significant variation in the marking of individual evaluators.
6	Evaluators will mark($$) wherever answer is correct. For wrong answer CROSS 'X" be marked. Evaluators will not put right (\checkmark) while evaluating which gives an impression that answer is correct and no marks are awarded. This is most common mistake which evaluators are committing.
7	If a question has parts, please award marks on the right-hand side for each part. Marks awarded for different parts of the question should then be totaled up and written in the left-hand margin and encircled. This may be followed strictly.



8	If a question does not have any parts, marks must be awarded in the left-hand margin and encircled. This may also be followed strictly.
9	If a student has attempted an extra question, answer of the question deserving more marks should be retained and the other answer scored out with a note "Extra Question".
10	No marks to be deducted for the cumulative effect of an error. It should be penalized only once.
11	A full scale of marks 80 has to be used. Please do not hesitate to award full marks if the answer deserves it.
12	Every examiner has to necessarily do evaluation work for full working hours i.e., 8 hours every day and evaluate 20 answer books per day in main subjects and 25 answer books per day in other subjects (Details are given in Spot Guidelines).
13	 Ensure that you do not make the following common types of errors committed by the Examiner in the past:- Giving more marks for an answer than assigned to it. Wrong totaling of marks awarded on an answer. Wrong transfer of marks from the inside pages of the answer book to the title page. Wrong question wise totaling on the title page. Leaving answer or part thereof unassessed in an answer book. Wrong totaling of marks of the two columns on the title page. Wrong grand total. Marks in words and figures not tallying/not same. Wrong transfer of marks from the answer book to online award list. Answers marked as correct, but marks not awarded. (Ensure that the right tick mark is correctly and clearly indicated. It should merely be a line. Same is with the X for incorrect answer.) Half or a part of answer marked correct and the rest as wrong, but no marks awarded.
14	While evaluating the answer books if the answer is found to be totally incorrect, it should be marked as cross (X) and awarded zero (0)Marks.
15	Any un assessed portion, non-carrying over of marks to the title page, or totaling error detected by the candidate shall damage the prestige of all the personnel engaged in the evaluation work as also of the Board. Hence, in order to uphold the prestige of all concerned, it is again reiterated that the instructions be followed meticulously and judiciously.
16	The Examiners should acquaint themselves with the guidelines given in the " Guidelines for spot Evaluation " before starting the actual evaluation.
17	Every Examiner shall also ensure that all the answers are evaluated, marks carried over to the title page, correctly totaled and written in figures and words.
18	The candidates are entitled to obtain photocopy of the Answer Book on request on payment of the prescribed processing fee. All Examiners/Additional Head Examiners/Head Examiners are once again reminded that they must ensure that evaluation is carried out strictly as per value points for each answer as given in the Marking Scheme.



MARKING SCHEME

Senior Secondary School Examination 2024

ECONOMICS (Subject Code-030)

[Paper Code : 58/2/2]

Maximum Marks: 80

Q. No.	EXPECTED ANSWER / VALUE POINTS	Marks
	SECTION -A	
	(Macro Economics)	
1.	Identify the <i>incorrect</i> statement with reference to Cash Reserve Ratio (CRR):	
	(A) It is a certain percentage of demand and time deposit liabilities that every bank must	
	keep as cash reserves with the Central Bank.	
	(B) It is fixed by the Central Bank.	
	(C) It is not binding on the commercial banks.	
	(D) It is a tool used by the Central Bank to control the credit creation in the economy.	
	Ans. (C) It is not binding on the commercial banks.	1
	Identify which of the following will appear on the debit side in the Capital Account of	
	India's Balance of Payments.	
	(A) An Indian sending remittances from England	
	(B) Investing in assets abroad by Indians	
	(C) An American company purchasing shares of an Indian company	
	(D) Export of spices from India	
	Ans. (B) Investing in assets abroad by Indians	1
3.	Read the following statements carefully:	
	Statement 1: Economic territory and political frontier of a nation are one and the same thing.	
	Statement 2: American Embassy in India is a part of the economic territory of India.	
	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.	
	Ans. (D) Both statements 1 and 2 are false.	1
4.	Identify which of the following is <i>not</i> one of the merits of fixed exchange rate system.	
	(A) Ensures stability in exchange rate	
	(B) Possibility of under or over valuation of foreign currency	
	(C) Prevents speculations in foreign exchange market	
	(D) Coordination of macroeconomic policies becomes convenient	
	Ans. (B) Possibility of under or over valuation of foreign currency	1
5.	Read the following statements carefully:	
	Statement 1: A consumption function describes the relationship between consumption and	
	savings.	
	Statement 2: Consumption function consists of two components - autonomous	
	consumption and induced consumption.	
	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.	
	Ans. (B) Statement 1 is false and Statement 2 is true.	1



6.	Suppose in an imaginary economy, autonomous consumption = ₹ 500 crore and marginal				
	propensity to consume = 0.8. The saving function for the economy would be				
	(Choose the correct alternative to fill in the blank)				
	(A) $500 + 0.8$ Y (B) (-) $500 + 0.8$ Y				
	(C) $500 + 0.2Y$ (D) (-) $500 + 0.2Y$				
	Ans. (D) (-) 500 + 0.2Y	1			
7.	Study the following figure carefully and choose the correct alternative to fill in the blank:				
	Balance of				
	Payments				
	Account				
	Current Capital Account				
	Trade in Transfer				
	merchandise				
	Alternatives:				
	(A) Investments (B) Trade of Services				
	(C) External Borrowings (D)External Assistance				
	Ans. (B) Trade of Services	1			
8.	Read the following statements: Assertion (A) and Reason (R). Choose the correct				
	alternative from those given below :				
	Assertion (A): The equilibrium level of income is determined, when ex-ante spending and				
	ex-ante output are equal.				
	<i>Reason (R):</i> The equilibrium level of income may or may not be the same as the full				
	employment level of output.				
	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, but 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.				
	Ans. (B) Both Assertion (A) and Reason (R) are true, but Reason (R) is not the correct	1			
	explanation of Assertion (A).	I			
9.	Read the following statements: Assertion (A) and Reason (R). Choose the correct alternative				
9.	from those given below:				
	Assertion (A): The maximum value of Marginal Propensity to Save (MPS) can be unity.				
	<i>Reason</i> (R): At the break-even level of income, savings are zero.				
	_				
	Alternatives:				
	(A) Both Assertion (A) and Reason (R) are true and Reason (R) is the correct explanation of Assertion (A)				
	of Assertion (A).				
	(B) Both Assertion (A) and Reason (R) are true, but 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.				
	Ans. (B) Both Assertion (A) and Reason (R) are true, but Reason (R) is not the correct	1			
	explanation of Assertion (A).				



10.	Dood the f						
		ollowing statements carefully:					
			cally accepted as a medium of exchange.				
	Statement 2: Money solved the problem of double coincidence of wants.						
	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 st	tatements 1 and 2 are true.					
	(D) Both s	tatements 1 and 2 are false.					
	. ,	Both statements 1 and 2 are true.		1			
11.			maintain stability in the Balance of				
(a)		Account."					
(u)	-	given statement with valid explanation.					
	-	•	ly undertaken to maintain stability in				
			odating transactions are independent				
		-	are determined by the net result of	3			
	-	bus items such as surplus or deficit in 1	-	5			
		_	ucial role in maintaining stability in				
	,		e ·				
			mechanism to address imbalances in				
	Internatio	onal transactions.	(To be marked as a whole)				
• \		OR	· · ·				
b)	-	tion of currency may promote exports of					
		refute the given statement with valid ar					
			he domestic currency of an economy				
	depreciat	es, domestic goods become relatively	cheaper in the international markets.	3			
	Thereby,	increasing the demand of domestic g	oods globally. Hence, depreciation of				
	currency	may promote exports of a nation.					
	currency	may promote exports of a nation.	(To be marked as a whole)				
12.							
12.		sis of the data given below, estimate the v	(To be marked as a whole)				
2.	On the bas	sis of the data given below, estimate the v	(To be marked as a whole)				
12.	On the bas Cost (GN	sis of the data given below, estimate the v PFC):	(To be marked as a whole) ralue of Gross National Product at Factor				
12.	On the bas Cost (GN S. No.	sis of the data given below, estimate the v PFC): Items	(To be marked as a whole)ralue of Gross National Product at FactorAmount (in \gtrless crore)				
2.	On the bas Cost (GN S. No. (i)	sis of the data given below, estimate the v PFC):	(To be marked as a whole)ralue of Gross National Product at FactorAmount (in \gtrless crore) 2,000				
12.	On the bas Cost (GN S. No. (i) (ii)	sis of the data given below, estimate the v PFC): Wages and Salaries Rent and Interest	(To be marked as a whole)ralue of Gross National Product at FactorAmount ($in \notin crore$)2,000800				
12.	On the bas Cost (GN S. No. (i) (ii) (iii)	sis of the data given below, estimate the v PFC): Wages and Salaries Rent and Interest Corporate Tax	(To be marked as a whole) value of Gross National Product at Factor Amount (in ₹ crore) 2,000 800 500				
.2.	On the bas Cost (GN S. No. (i) (ii) (iii) (iv)	sis of the data given below, estimate the v PFC): Wages and Salaries Rent and Interest Corporate Tax Undistributed Profit	(To be marked as a whole)(To be marked as a whole)value of Gross National Product at Factor $Amount$ ($in \notin crore$)2,000800500300				
12.	On the bas Cost (GN) S. No. (i) (ii) (iii) (iv) (v)	sis of the data given below, estimate the v PFC): Wages and Salaries Rent and Interest Corporate Tax Undistributed Profit Dividend	(To be marked as a whole)(To be marked as a whole)value of Gross National Product at Factor $Amount$ ($in \notin crore$)2,000800500300200				
2.	On the bas Cost (GN) S. No. (i) (ii) (iii) (iv) (v) (vi)	sis of the data given below, estimate the v PFC): Wages and Salaries Rent and Interest Corporate Tax Undistributed Profit Dividend Depreciation	(To be marked as a whole)(To be marked as a whole)value of Gross National Product at Factor $Amount$ ($in \notin crore$)2,000800500300200150				
2.	On the bas Cost (GN) S. No. (i) (ii) (iii) (iv) (v) (vi) (vii)	sis of the data given below, estimate the v PFC): Wages and Salaries Rent and Interest Corporate Tax Undistributed Profit Dividend	(To be marked as a whole)(To be marked as a whole)value of Gross National Product at Factor $Amount$ ($in \notin crore$)2,000800500300200				
2.	On the bas Cost (GN) S. No. (i) (ii) (iii) (iii) (iv) (v) (vi) (vii) Ans.	sis of the data given below, estimate the v PFC):	(To be marked as a whole)(To be marked as a whole)value of Gross National Product at Factor $Amount$ ($in \notin crore$)2,000800500300200150(-) 50				
2.	On the bas Cost (GN) S. No. (i) (ii) (iii) (iii) (iv) (v) (vi) (vii) Ans.	sis of the data given below, estimate the v PFC): Wages and Salaries Rent and Interest Corporate Tax Undistributed Profit Dividend Depreciation	(To be marked as a whole)(To be marked as a whole)value of Gross National Product at Factor $Amount$ ($in \notin crore$)2,000800500300200150(-) 50	11/2			
	On the bas Cost (GN) S. No. (i) (ii) (iii) (iii) (iv) (v) (vi) (vii) Ans.	sis of the data given below, estimate the v PFC):	(To be marked as a whole)(To be marked as a whole)value of Gross National Product at Factor $Amount$ ($in \notin crore$)2,000800500300200150(-) 50	1 ½ 1			
12.	On the bas Cost (GN) S. No. (i) (ii) (iii) (iii) (iv) (v) (vi) (vii) Ans.	sis of the data given below, estimate the v PFC):	$(To be marked as a whole)$ ralue of Gross National Product at Factor $ \begin{array}{r} Amount \\ (in \notin crore) \\ 2,000 \\ \hline 2,000 \\ \hline 300 \\ \hline 300 \\ \hline 300 \\ \hline 150 \\ \hline (-) 50 \\ \end{array} $ $) = (\mathbf{i}) + (\mathbf{ii}) + (\mathbf{iii}) + (\mathbf{iv}) + (\mathbf{v}) + (\mathbf{vii}) + (\mathbf{viii})$				
2.	On the bas Cost (GN) S. No. (i) (ii) (iii) (iii) (iv) (v) (vi) (vii) Ans.	sis of the data given below, estimate the v PFC):	(To be marked as a whole) (To be marked as a whole) value of Gross National Product at Factor $Amount$ (in ₹ crore) 2,000 800 500 300 200 150 (-) 50 (-) 50) = (i) + (ii) + (iii) + (iv) + (v) + (vi) + (vii) =2,000 + 800 + 500 + 300 + 200 + 150 + (-50)	1			
	On the bas Cost (GN S. No. (i) (ii) (iii) (iv) (v) (v) (vi) (vi) Ans. Gross Na	sis of the data given below, estimate the v PFC):	(To be marked as a whole) ralue of Gross National Product at Factor $Amount$ (in ₹ crore) 2,000 800 500 300 200 150 (-) 50) = (i) + (ii) + (iii) + (iv) + (v) + (vi) + (vii) =2,000 + 800 + 500 + 300 + 200 + 150 + (-50) = ₹ 3900 crore	1 1⁄2			
	On the bas Cost (GN) S. No. (i) (ii) (iii) (iii) (iv) (v) (v) (vi) (vi	sis of the data given below, estimate the v PFC): Utems Wages and Salaries Rent and Interest Corporate Tax Undistributed Profit Dividend Depreciation Net factor income from abroad tional Product at Factor Cost (GNPFC	(To be marked as a whole) ralue of Gross National Product at Factor $Amount$ (in ₹ crore) 2,000 800 500 300 200 150 (-) 50) = (i) + (ii) + (iii) + (iv) + (v) + (vi) + (vii) =2,000 + 800 + 500 + 300 + 200 + 150 + (-50) = ₹ 3900 crore	1 1⁄2			
	On the bas Cost (GN) S. No. (i) (ii) (iii) (iv) (v) (v) (vi) (vii) Ans. Gross Na Reserve Ba banking tra	sis of the data given below, estimate the v PFC): Utems Wages and Salaries Rent and Interest Corporate Tax Undistributed Profit Dividend Depreciation Net factor income from abroad tional Product at Factor Cost (GNPFC ank of India undertakes the important fun- unsactions.	(To be marked as a whole) The second sec	1 1⁄2			
	On the bas Cost (GN) S. No. (i) (ii) (iii) (iv) (v) (v) (vi) (vi) Ans. Gross Na Reserve Ba banking tra Discuss the	sis of the data given below, estimate the v PFC): Items Wages and Salaries Rent and Interest Corporate Tax Undistributed Profit Dividend Depreciation Net factor income from abroad tional Product at Factor Cost (GNPFC ank of India undertakes the important fun unsactions. e above stated function performed by the	(To be marked as a whole)(To be marked as a whole)value of Gross National Product at Factor $Amount$ ($in \notin crore$)2,000800500300200150(-) 50) = (i) + (ii) + (iii) + (iv) + (v) + (vi) + (vii)= 2,000 + 800 + 500 + 300 + 200 + 150 + (-50)= \notin 3900 crorenction of managing the government'sReserve Bank of India.	1 1⁄2			
12.	On the bas Cost (GN) S. No. (i) (ii) (iii) (iv) (v) (v) (vi) (vii) Ans. Gross Na Reserve Ba banking tra Discuss the Ans. The J	sis of the data given below, estimate the v PFC): Items Wages and Salaries Rent and Interest Corporate Tax Undistributed Profit Dividend Depreciation Net factor income from abroad tional Product at Factor Cost (GNPFC ank of India undertakes the important fun unsactions. e above stated function performed by the Reserve Bank of India (RBI) acts as a	(To be marked as a whole) The second sec	1 1⁄2			



	onomy, assume the	e government increased an i	nfrastructural investment			
For a hypothetical economy, assume the government increased an infrastructural investment by ₹ 20,000 crore. 80% of additional income is consumed in the economy. Estimate the						
		nding increase in consump	-			
economy.						
Ans. Given, Δ I = ₹ 20,000 crore						
Marginal Propensity	y to Consume(M	PC)=80% of additional in	come consumed i.e. 0.8			
As we know,						
$\mathbf{K} = \frac{1}{1 - MPC}$						
$=\frac{1}{1-0.8}=5$						
1–0.8 Increase in Income (
increase in monie	$(\Delta I) = K \times \Delta I$ = 5 x 20,000					
	= ₹ 1,00,000					
ΔC	= \ 1 ,00,000	crore				
$MPC = \frac{1}{\Delta Y}$						
$MPC = \frac{\Delta C}{\Delta Y}$ $0.8 = \frac{\Delta C}{1,00,000}$						
∆C = ₹ 80,000 crore						
"If actual demand	for final goods	falls short of the actual	output of final goods			
Ans. Yes. If the actua to full employment le	al demand for fina evel, it implies tha	t? Give valid reasons in sup I goods falls short of the act t demand by all the consum	ual output corresponding ers and firms is less than			
Do you agree with th Ans. Yes. If the actua to full employment le the level of output pro	al demand for fina evel, it implies tha oduced at full empl ld goods lying wit	l goods falls short of the act t demand by all the consum oyment level. Consequently, h the firms. Thereby, it ma	ual output corresponding ers and firms is less than , it may lead to an increase			
Do you agree with th Ans. Yes. If the actua to full employment le the level of output pro in the stock of unsol accumulation of inver	al demand for fina evel, it implies tha oduced at full empl ld goods lying wit ntories.	l goods falls short of the act t demand by all the consum oyment level. Consequently, h the firms. Thereby, it ma (OR	ual output corresponding ers and firms is less than , it may lead to an increase ay lead to an unintended To be marked as a whole)			
Do you agree with th Ans. Yes. If the actua to full employment le the level of output pro in the stock of unsol accumulation of inver	al demand for fina evel, it implies tha oduced at full empl ld goods lying wit ntories.	l goods falls short of the act t demand by all the consum oyment level. Consequently, h the firms. Thereby, it ma	ual output corresponding ers and firms is less than , it may lead to an increase ay lead to an unintended To be marked as a whole)			
Do you agree with th Ans. Yes. If the actua to full employment le the level of output pro in the stock of unsol accumulation of inver	al demand for fina evel, it implies tha oduced at full empl ld goods lying wit ntories.	l goods falls short of the act t demand by all the consum oyment level. Consequently, h the firms. Thereby, it ma (OR ct the Consumption function Average Propensity to	ual output corresponding ers and firms is less than , it may lead to an increase ay lead to an unintended To be marked as a whole) on at \gtrless 200 crore level of <i>Marginal Propensity</i>			
Do you agree with th Ans. Yes. If the actua to full employment le the level of output pro- in the stock of unsol accumulation of inver Complete the followi	al demand for fina evel, it implies that oduced at full empl ld goods lying wit ntories. ing table. Constru Savings (in \gtrless Crore)	l goods falls short of the act t demand by all the consum oyment level. Consequently, h the firms. Thereby, it ma (OR ct the Consumption functio	ual output corresponding ers and firms is less than , it may lead to an increase ay lead to an unintended To be marked as a whole) on at ₹ 200 crore level of			
Do you agree with the Ans. Yes. If the actuants to full employment letter the level of output provide the level of output provide the stock of unsolet accumulation of investigation of the stock of unsoleteration of unsoleteration of the stock of unsoleteration o	al demand for fina evel, it implies that oduced at full empl ld goods lying wit ntories. ing table. Constru	l goods falls short of the act t demand by all the consum loyment level. Consequently, h the firms. Thereby, it ma (OR ct the Consumption function Average Propensity to Consume (APC) -	ual output corresponding ers and firms is less than , it may lead to an increase ay lead to an unintended To be marked as a whole) on at \gtrless 200 crore level of <i>Marginal Propensity</i>			
Do you agree with the Ans. Yes. If the actuants to full employment let the level of output provine the stock of unsolet accumulation of investigation of investigation of the stock of unsoletes the following income. Income (Y) (in \notin Crore) 0 100	al demand for fina evel, it implies that oduced at full empl ld goods lying wit ntories. ing table. Constru Savings (in \gtrless Crore)	l goods falls short of the act t demand by all the consum loyment level. Consequently, h the firms. Thereby, it ma ((OR ct the Consumption function Average Propensity to Consume (APC) - 1	ual output corresponding ers and firms is less than , it may lead to an increase ay lead to an unintended To be marked as a whole) on at \gtrless 200 crore level of <i>Marginal Propensity</i>			
Do you agree with the Ans. Yes. If the actuants to full employment letter the level of output provide the level of output provide the stock of unsolet accumulation of investigation of the stock of unsoleter the following income. $Income (Y)$ $(in \notin Crore)$ 0 100 200	al demand for fina evel, it implies that oduced at full emplies ld goods lying wit ntories. ing table. Constru Savings (in $\gtrless Crore$) (-) 50	l goods falls short of the act t demand by all the consum loyment level. Consequently, h the firms. Thereby, it ma (OR ct the Consumption function Average Propensity to Consume (APC) - 1 3/4	ual output corresponding ers and firms is less than , it may lead to an increase ay lead to an unintended To be marked as a whole) on at ₹ 200 crore level of <i>Marginal Propensity</i> <i>to Save (MPS)</i> -			
Do you agree with the Ans. Yes. If the actuants to full employment letter the level of output provide the level of output provide the stock of unsolet accumulation of investigation of investigation of the stock of unsoletes the following income. Income (Y) (in \notin Crore) 0 100 200 300	al demand for fina evel, it implies that oduced at full empl ld goods lying wit ntories. ing table. Constru Savings (in $\gtrless Crore$) (-) 50 	l goods falls short of the act t demand by all the consum loyment level. Consequently, h the firms. Thereby, it ma ((OR ct the Consumption function Average Propensity to Consume (APC) - 1	ual output corresponding eers and firms is less than , it may lead to an increase ay lead to an unintended To be marked as a whole) on at ₹ 200 crore level of Marginal Propensity to Save (MPS) - 			
Do you agree with the Ans. Yes. If the actuants to full employment letter the level of output provide the level of output provide the stock of unsolet accumulation of investigation of investigation of the stock of unsoleter the following income. Income (Y) (in \notin Crore) 0 0 100 200 300 Ans.	al demand for fina evel, it implies that oduced at full empl ld goods lying wit ntories. ing table. Constru Savings (in \notin Crore) (-) 50 	l goods falls short of the act t demand by all the consum loyment level. Consequently, h the firms. Thereby, it ma (OR ct the Consumption function Average Propensity to Consume (APC) - 1 3/4 2/3	ual output corresponding ers and firms is less than , it may lead to an increase ay lead to an unintended To be marked as a whole) on at ₹ 200 crore level of <i>Marginal Propensity</i> <i>to Save (MPS)</i> - 			
Do you agree with the Ans. Yes. If the actuants to full employment be the level of output proving the stock of unsoles accumulation of investigation of investigation of the stock of unsole accumulation of investigation of the stock of unsole accumulation of investigation of the stock of unsole accumulation of unsol	al demand for fina evel, it implies that oduced at full emplies ing table. Construt Savings $(in \notin Crore)$ (-) 50 \dots \dots Saving	l goods falls short of the act t demand by all the consum loyment level. Consequently, h the firms. Thereby, it ma ((OR ct the Consumption function Average Propensity to Consume (APC) - 1 3/4 2/3 Average Propensity to	ual output corresponding eers and firms is less than , it may lead to an increase ay lead to an unintended To be marked as a whole) on at ₹ 200 crore level of Marginal Propensity to Save (MPS) - Marginal			
Do you agree with the Ans. Yes. If the actuants to full employment letter the level of output provide the level of output provide the stock of unsolet accumulation of investigation of investigation of the stock of unsoleter the following income. Income (Y) (in \notin Crore) 0 0 100 200 300 Ans.	al demand for fina evel, it implies that oduced at full empl ld goods lying wit ntories. ing table. Constru Savings (in \notin Crore) (-) 50 	l goods falls short of the act t demand by all the consum loyment level. Consequently, h the firms. Thereby, it ma (1) OR ct the Consumption function Average Propensity to Consume (APC) - 1 3/4 2/3	ual output corresponding ers and firms is less than , it may lead to an increase ay lead to an unintended To be marked as a whole) on at ₹ 200 crore level of <i>Marginal Propensity</i> <i>to Save (MPS)</i> - 			
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Do you agree with the Ans. Yes. If the actuants to full employment letter the level of output provide the level of output provide the stock of unsolet accumulation of investigation of investigation of the stock of unsoletes the following for the stock of unsoletes the stock of unsole	al demand for fina evel, it implies that oduced at full empl ld goods lying wit ntories. ing table. Constru Savings (<i>in</i> ₹ <i>Crore</i>) (-) 50 Saving (in ₹ <i>Crore</i>) (-) 50 (-) 50 0 50 100	l goods falls short of the act t demand by all the consum loyment level. Consequently, h the firms. Thereby, it ma ((OR ct the Consumption function Average Propensity to Consume (APC) - 1 3/4 2/3 Average Propensity to Consume (APC) - 1 3/4 3/4 3/4	ual output corresponding ers and firms is less than , it may lead to an increase ay lead to an unintended To be marked as a whole) on at ₹ 200 crore level of <i>Marginal Propensity</i> <i>to Save (MPS)</i> - Marginal Propensity to Save (MPS) - 0.5 0.5			



		<u>Note:</u> ome level of ₹ 200 crore, Margina Propensity to Consume (MPC) =		S(5) = 0.5 and 0.5	
		(Marks not	to be deducted if working	note is not given)	
					4
6. 1))	Ans. Dire	h between direct tax and indirect ta ct taxes are those taxes whose in words, the liability of paying d x.	pact and incidence lies or	the same entity.	1 + 1/2
		Whe axes are those taxes whose impac vords, the liability of paying indir	•		1 + 1/2
i)	Ans. Real reallocate The gover • Ta dis of • Go	e 'reallocation of resources' object llocation of resources - Governm e resources to ensure fulfillment of rnment may influence the allocation exation policy - Heavy taxes m scourage their production and su socially useful products to encour overnment may directly undertake the areas where private sector mativities.	nent through its budgetary of various socio-economic of ion of resources through: nay be imposed on harm bsidies may be provided of rage their production. se production of certain go	objectives. nful products to on the production pods and services	3
	ac	uviues.	(To be m	arked as a whole)	
			(I o be m	urkeu us a whole)	
					6
		C	DR		6
))	Suppose the	C he following data is presented for a			6
))	Suppose the Suppos				6
		he following data is presented for a <i>Items</i>	n imaginary economy: Amount (in ₹ crore)		6
	S. No. (i)	he following data is presented for a <i>Items</i> Tax Receipts	n imaginary economy: Amount (in ₹ crore) 1,200		6
	(i) (i)	he following data is presented for a <i>Items</i> Tax Receipts Revenue Expenditure	n imaginary economy: Amount (in ₹ crore) 1,200 3,700		6
	S. No. (i) (ii) (iii)	he following data is presented for a <i>Items</i> Tax Receipts Revenue Expenditure Non-Tax Receipts	n imaginary economy: <i>Amount</i> <i>(in ₹ crore)</i> 1,200 3,700 2,000	-	6
	S. No. (i) (ii) (iii) (iv)	he following data is presented for a <i>Items</i> Tax Receipts Revenue Expenditure Non-Tax Receipts Recovery of Loans	n imaginary economy: Amount (in ₹ crore) 1,200 3,700 2,000 145	-	6
	S. No. (i) (iii) (iii) (iv) (v)	he following data is presented for a <i>Items</i> Tax Receipts Revenue Expenditure Non-Tax Receipts Recovery of Loans Capital Expenditure	n imaginary economy: Amount (in ₹ crore) 1,200 3,700 2,000 145 500		6
	S. No. (i) (ii) (iii) (iv) (v) (vi)	he following data is presented for a <i>Items</i> Tax Receipts Revenue Expenditure Non-Tax Receipts Recovery of Loans Capital Expenditure Disinvestment	n imaginary economy: Amount (in ₹ crore) 1,200 3,700 2,000 145 500 120		6
	S. No. (i) (iii) (iii) (iv) (v) (vi) (vii)	he following data is presented for a <i>Items</i> Tax Receipts Revenue Expenditure Non-Tax Receipts Recovery of Loans Capital Expenditure Disinvestment Interest Payments	n imaginary economy: Amount (in ₹ crore) 1,200 3,700 2,000 145 500 120 1,070		6
	S. No. (i) (ii) (iii) (iv) (v) (vi) (vii) Calculate Ans. Rev	he following data is presented for a <i>Items</i> Tax Receipts Revenue Expenditure Non-Tax Receipts Recovery of Loans Capital Expenditure Disinvestment	n imaginary economy: Amount (in ₹ crore) 1,200 3,700 2,000 145 500 120 1,070 t. 000 $y) + (vi)$ }		6 1 1/2 1/2 1/2 1/2 1/2



Read the following text carefully: Decisions taken by factors of production in the production process often may affect the stakeholders indirectly. Such impacts at times are huge but are not accounted for, while estimating national income. Economists call them as externalities and they can be positive or negative. In this regard, many economists suggest carbon pricing as an important tool to ensure ecological balance.				
stakeholders indirectly. Such impacts at times are huge but are not accounted for, while estimating national income. Economists call them as externalities and they can be positive or negative. In this regard, many economists suggest carbon pricing as an important tool to ensure				
estimating national income. Economists call them as externalities and they can be positive or negative. In this regard, many economists suggest carbon pricing as an important tool to ensure				
or negative. In this regard, many economists suggest carbon pricing as an important tool to ensure				
In this regard, many economists suggest carbon pricing as an important tool to ensure				
6				
Carbon pricing tries to control greenhouse gas emissions by either placing a fee on emitting				
or offering subsidies on lesser emission. Through instruments like carbon tax, green cess,				
eco tax, etc. economists suggest moving towards greener technology eliminating such				
negative externalities.				
On the basis of the given text and common understanding, answer the following questions:				
Define externalities.				
	1			
without being paid/ penalised for it.				
Differentiate between positive and negative externalities.				
	1			
being penalised for it.	1			
	3			
(To be marked as a whole)	6			
SECTION – B				
	1			
introduced in 1978, where (Choose the correct alternative to fill in the blank)				
(ii) the policy of dual pricing was adopted				
(iii) the Government revoked the policy of Special Economic Zones				
Alternatives:				
(A) Only (i) (C) (i) and (ii) (D) (i), (ii) and (iii)				
	On the basis of the given text and common understanding, answer the following questions: Define externalities. Ans. Externalities refer to benefits/harms which are caused by one entity to another without being paid/ penalised for it. Differentiate between positive and negative externalities. Ans. Positive externalities refer to benefits caused by one entity to another, without being paid for it. Whereas; Negative externalities refer to the harms caused by one entity to another, without being penalised for it. Elaborate how and why carbon pricing should be promoted. Ans. Carbon pricing should be promoted by either placing a fee on emitting or offering subsidies on lesser emission. Through instruments like carbon tax, green cess, eco tax, etc. economy moves toward greener technology, eliminating negative externalities. Hence, carbon pricing is an important tool to ensure ecological balance. (To be marked as a whole) SECTION – B (Indian Economic Development) farming is a system that is helpful in restoring, maintaining and enhancing the ecological balance. (Choose the correct alternative to fill in the blank) (A) Conventional (B) Organic (C) Chemical (D) Multi-layered Ans. (B) Organic The present day rapid industrial growth in China can be traced back to the economic reforms introduced in 1978, where			



20.	During the British rule, India's foreign trade had various features except	
20.	(Choose the correct alternative to fill in the blank)	
	(A) Restrictive policies of commodity production, trade and tariff	
	(B) British monopoly over India's exports and imports	
	(C) Free trade from India to the rest of the world	
	(D) Large export surplus	
		1
<u>01</u>	Ans. (C) Free trade from India to the rest of the world	1
21.	Modernization is an important economic planning objective that focuses on	
	(Choose the correct alternative to fill in the blank)	
	(i) Adoption of innovative technology	
	(ii) Equal distribution of income and wealth	
	(iii) Bringing positive changes in the social outlook	
	Alternatives:	
	(A) Only (i) (B) (i) and (ii)	
	(C) (i) and (iii) (D) (i), (ii) and (iii)	
	Ans. (C) (i) and (iii)	1
22.	China was able to control its rapid population growth rate owing to	_
	(Choose the correct alternative to fill in the blank)	
	(A) Economic reforms	
	(B) One-Child Policy	
	(C) Great Proletarian Cultural Revolution	
	(D) Special Economic Zones	
	Ans. (B) One-Child Policy	1
23.	Identify the sources of Human Capital Formation and choose the correct alternative to fill	
	in the blanks.	
	Executive	
	on Education	
	$\cap \lor \cap$	
	(Expenditure)	
	Sources of Information	
	Capital	
	Expenditure	
	(or On-the- job Training)	
	Alternatives:	
	(A) Expenditure on Health and Expenditure on Schools	
	(B) Expenditure on Technology and Expenditure on Knowledge	
	(C) Expenditure on Migration and Expenditure on Knowledge	
	(D) Expenditure on Health and Expenditure on Migration	4
<u></u>	Ans. (D) Expenditure on Health and Expenditure on Migration	1
24.	After the implementation of economic reforms, Pakistan experienced slowdown of growth	
	due to verious reasons including	
	due to various reasons including	
	(Choose the correct alternative to fill in the blank)	
	(Choose the correct alternative to fill in the blank)(i) Volatile performance of the agriculture sector	
	 (Choose the correct alternative to fill in the blank) (i) Volatile performance of the agriculture sector (ii) Over-dependence on remittances from abroad 	
	 (Choose the correct alternative to fill in the blank) (i) Volatile performance of the agriculture sector (ii) Over-dependence on remittances from abroad (iii) Political instability 	
	 (Choose the correct alternative to fill in the blank) (i) Volatile performance of the agriculture sector (ii) Over-dependence on remittances from abroad 	
	 (Choose the correct alternative to fill in the blank) (i) Volatile performance of the agriculture sector (ii) Over-dependence on remittances from abroad (iii) Political instability 	
	 (Choose the correct alternative to fill in the blank) (i) Volatile performance of the agriculture sector (ii) Over-dependence on remittances from abroad (iii) Political instability Alternatives: 	



25.	Read the following statements carefully:						
20.	Statement 1: India, Pakistan and China have similar physical endowments, but totally						
	different political systems.						
	Statement 2: Both India and Pakistan laid great emphasis on creating a large private sector.						
	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.						
	Ans. (A) Statement 1 is true and Statement 2 is false.	1					
26.	Read the following statements: Assertion (A) and Reason (R). Choose the correct alternative						
	from those given below:						
	Assertion (A): In the recent past, Indian economy has been facing the problem of jobless						
	growth.						
	<i>Reason (R):</i> Jobless growth refers to a situation where an economy is able to produce more						
	goods and services without generating additional employment.						
	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, but 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.						
	Ans. (B) Both Assertion (A) and Reason (R) are true, but Reason (R) is not the correct	1					
	explanation of Assertion (A).						
27.	From the type of workers given in Column I, identify the correct nature of work in Column						
	II:						
	Column I Column II						
	1. Cement shop owner (i) Regular salaried						
	2. Construction worker (ii) Casual wage workers						
	3. Civil engineer (iii) Self-employed						
	(A) 1-(i); 2-(ii); 3-(iii) (B) 1-(ii); 2-(i); 3-(iii)						
	(C) 1-(iii); 2-(i); 3-(i) (D) $1-(iii); 2-(i); 3-(ii)$						
	Ans. (C) 1-(iii); 2-(ii); 3-(i)	1					
28.	"Recently the Government of India launched Jan-Dhan-Yojana."						
(a)	In the light of the given statement, discuss briefly the objectives of this scheme.						
()	Ans. The Government of India launched Jan-Dhan Yojana with an objective to						
	promote thrift habit and efficient allocation of financial resources. The scheme was	3					
	launched to provide access to financial services to all households in India, especially	_					
	the underprivileged sections of society and encourage savings among low-income						
	households, thereby fostering economic development.						
	(To be marked as a whole)						
	OR						
(b)	"The Government of India has taken various measures to align the agricultural marketing						
	system with the growing production activities in the rural areas.",						
	Do you agree with the given statement? Give any two valid reasons in support of you						
	answer.						
	answer.						



		e welfare of f			,		0	1 1/2
		itiated to cre	-	-		-		
	0	vernment to						1 1/2
	,	railways, war wing deman	,	na storage la	cinties, and j	processing	units to meet	1 /2
	the gro	wing utiliand	4.					3
9.	Interpret the g	iven nicture a	nd evolain a	ny one strate	av to control	it from bec	oming an	3
17.	ecological disa	-	nu explain a	iny one strate	gy to control		onning an	
	ceological disa	uster.			-			
	Ans. The give industrial dev matter, and environmenta In order to co energy. The	velopment. T other subs al degradatio ontrol air pol use of non-c	The release tances in n. lution it beo onventional	of contamin the atmosp comes imper	ants like no: here leads ative to swite	kious gases to health ch to cleane	, particulate issues and er sources of	1 ¹ / ₂ 1 ¹ / ₂
	power mainta	ains ecologica				. 1		
	Nata			(Any other w	alid strategy	y to be awai	rded marks)	
	Note :	quastion is f	r the Viewa	Ily Impaired	Candidatos c	nly in lion	of O No 20	
	The following question is for the <i>Visually Impaired Candidates</i> only, in lieu of Q. No. <i>29</i> State any two strategies to achieve the objective of sustainable development.						01 Q. NO. 29	
	Ans. Two stra	U		5		1	re	
		wind energy		,		-		1 1/2
		e used to ge		-				1 /2
		nment.		currency with	out any au	verse impu	et on the	
	• Use of energy	f solar energ v can be conv note areas ar	verted into	electricity.	This technol	-	<i>'</i>	1 1⁄2
				(Any other w	alid strategy	y to be awa	rded marks)	3
60.	On the basis of	of the data give		-				
	wise, in India							
		Sectoral share						
	Sector	Cont	ribution to (GVA	Distrib	ution of Wo	rkforce	
		India	China	Pakistan	India	China	Pakistan	
	Agriculture	16	7	24	43	26	41	
	Industry	30	41	19	25	28	24	
	Service	54	52	57	32	46	35	
	Total	100	100	100	100	100	100	
	Source: Huma	n Developme)19: Key Ind				
	Ans. The give and Gross V							



	 cultivable area in China is relatively smaller than that of India. Hence, the contribution of the agricultural sector to the GVA in China is 7% employing 26% of its workforce, whereas in India it is 16% employing 43% of its workforce. Owing to rapid industrialisation in China, the contribution of the industrial sector to GVA stands at 41% with 28% of the workforce as against corresponding figures of 30% and 25% in India. Both the nations have similar contribution of the Service sector to GVA standing at 54% and 52% with corresponding 32% and 46% to the workforce, respectively in 	4
	India and China.(To be marked as a whole)	
31. (a)	Discuss any two factors that lead to stagnating Indian agriculture sector during British rule. Ans. During British rule, the agriculture sector experienced stagnation due to the following factors:	
	 The colonial government introduced the Land Settlement system. The zamindars used to exploit cultivators by extracting a major portion of the produce in the form of rent leading to misery among the farmers. Lack of irrigation facilities and low level of technology contributed to the 	2
	dismal level of agricultural productivity, which aggravated the plight of the farmers. (Any other valid factor to be awarded marks)	2
(b)	OR Discuss any two liberalization measures pertaining to the tax reforms, introduced by the	4
	government, during the economic reform process of 1991. Ans. Two liberalization measures pertaining to the tax reforms introduced by the government, during the economic reform process of 1991 were:	
	 There has been a reduction in taxes as high tax rates were an important reason for tax evasion. 	2
	• To encourage better compliance on the part of taxpayers many tax paying procedures have been simplified.	2
		4
32.	Discuss any two benefits accruing from human capital formation. Ans. The benefits accruing from human capital formation are:	
	• Investment in human capital formation enhances efficiency, skill, and capabilities contributing to higher productivity which in turn leads to economic growth.	2
	• Healthy and educated people may provide an uninterrupted labour supply for a long period. Thereby, increasing the income which may improve the quality of life.	2
22		4
33. (a) (i)	 "Amita is a regular worker in a private firm that employs twelve hired workers." Is she working in the formal/informal sector? Give valid reasons in support of your answer. Ans. Amita is working in the formal sector. As formal sector includes all the public sector and private sector establishments that 	1 1
	employ 10 hired workers or more.	•
(ii)	 State any two sources of data on unemployment in India. Ans. Two sources of data on unemployment in India are: Reports of Census of India National Statistical Office's Reports of Employment and Unemployment Situation (Any other valid source to be awarded marks) 	1/2 1/2
(iii)	Elaborate the need to promote women's education in India.	



3	Ans. Promoting women's education in India is imperative for societal progress and gender equality. Educated women contribute to economic growth by entering the
3	gender equality. Educated women contribute to economic growth by entering the
	workforce and making informed decisions about their lives. Moreover, educating
	women makes a favourable impact on the fertility rate and health care of women and
	children. Hence, investing in women's education uplifts communities and drives sustainable development across India. (To be marked as a whole)
6	OR
0	"The participation rate of people in economic activities in rural areas is more than that in
	urban areas."
	Justify the given statement.
	Ans. People in rural areas have limited resources. To earn higher income people
	participate more in the employment market.
	As compared to rural areas, a large section in the urban areas can attain formal
3	education and have a variety of employment opportunities at their disposal. Thus,
	people in urban areas look for appropriate job to suit their qualifications and skills.
	Hence, participation rate of people in economic activities in rural areas is more than
	that in urban areas.(To be marked as a whole)
	Define disguised unemployment. State its implications on output and employment in a
11/	country.
1 ½	Ans. Disguised unemployment refers to a situation when the person seems to be
	employed but is not contributing to the output i.e., the marginal productivity of labour is zero.
1 1⁄2	People who are disguisedly unemployed do not contribute anything to the output.
1 /2	Hence, there is no change in the output and employment in a country.
6	
	Read the following text carefully:
	India's industrial policy since independence has been shaped broadly in terms of the
	Industrial Policy Resolution of 1948. It emphasized on the sole responsibility of the
	government in the matter of promoting, assisting and regulating the development of
	industries in the national interest. It envisaged an active and dominant role of public sector.
	The next Industrial Policy Resolution was placed before the Parliament by the Prime
	Minister on 30th April, 1956. It suggested that, "There is a need for adoption of the socialist
	pattern of economy as the national objective, along with the need for planned and rapid development. It required that all industries of basic and strategic importance, or in public
	utility services, should be in the public sector.
	Other industries which are essential and require investment on a massive scale (which only
	the State could provide) have also to be in the public sector. Thus, the State has to assume
	direct responsibility for the future development of industries."
	This Resolution classifies industries into three categories:
	• The first category given in Schedule A, consists of industries the future
	development of which will be the exclusive responsibility of the State.
	• In the second category given in Schedule B, are industries which will be
	progressively State-owned. However, in them, private enterprise will also be
	expected to participate.
	• The third category comprises all the remaining industries, the further development
	of which will be left to the initiative and enterprise of the private sector.

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On the basis of the given text and common understanding, answer the following questions: (i) "The Government of India, in the initial years of economic development, emphasized on a greater role of the public sector in the industrial development." Justify the statement, giving reasons in support of your answer. Ans. In the initial years of economic development, the Government of India emphasized on a greater role of the public sector in the industrial development as industrialists did not have the capital to undertake the investment in industrial 3 ventures. The market was not big enough to encourage industrialists to undertake major projects. (To be marked as a whole) (ii) Outline and discuss the classification of industries into various categories as per Industrial Policy Resolution, 1956. Ans. Industrial policy Resolution 1956 classifies industries into three categories: The first category given in Schedule A, consists of industries the future 1 development of which will be the exclusive responsibility of the State. In the second category given in Schedule B, are industries which will be ٠ 1 progressively State-owned. However, in them, private enterprise will also be expected to participate. The third category comprises all the remaining industries, the further • 1 development of which will be left to the initiative and enterprise of the private sector. 6

* * *

