INTERMEDIATE EXAMINATION – 2019 (ANNUAL)

ECONOMICS

I. Com

Note : Answer All qustions.

Total No. of Questions (कुल प्रश्नों की संख्या) : 83

Time: 3 Hours 15 Minutes (समय: 3 घन्टे 15 मिनट)

Full Marks (पूर्णाक): 100

Instructions for the Candidates : परीक्षार्थियों के लिये निर्देश

- Candidates are required to give their answers in their own words as far as practicable. परीक्षार्थी यथा सम्भव अपने शब्दों में ही उत्तर दें।
- Figures in the Right Hand Margin Indicates Full Marks . छाहिनी ओर हाशिये पर दिये हुये अंक पूर्णाक निर्दिष्ट करते है।
- 15 Minutes of Extra Time has been Allotted for the Candidates to Read the Question Paper.
 इस प्रश्न पत्र को ध्यानपूर्वक पढ़ने के लिये 15 मिनट का अतिरिक्त समय दिया गया है।
- The Question Paper is Divided into Two Sections :Section A and Section B. यह प्रश्न पत्र दो खण्ड़ों में है : खण्ड़ – A तथा खण्ड़ – B.
- In Section A, there are 50 Objective Types Questions which are Compulsory. Each carrying 1 Mark. Darken the Circle with Blue / Black Ball Pen against the Correct Option on OMR Answer Sheet provided to you. Do Not use Whitener / Liquid / Blade / Nail etc on OMR Sheet, Other the Result will be Invalid.
 खण्ड़ A, में 50 वास्तु निष्ठ प्रश्न है। सभी प्रश्न अनिवार्य है, प्रत्येक के लिये 1 अंक निर्धारित है।इन का उत्तर उपलब्ध कराये गये OMR उत्तर पत्र कमें दिये गये सही वत्त को नीले / काले बॉल पेन से भरें। किसी भी प्रकार के जायन प्रयोग प्रकार के प्रायग्र प्रायग्र की दिये गये सही वत्त को नीले / काले बॉल पेन से भरें। किसी भी प्रकार के जायन प्रायग्र की प्रकार के प्रायग्र की प्रकार के प्रायग्र की प्रकार के प्रायग्र की स्वर्ग के प्रायग्र की प्रकार के जायन प्रायग्र की प्रकार के प्रायग्र की प्रायग्र की प्रकार के प्रायग्र के प्रायग्र की प्रकार के प्रायग्र के प्रायग्र के प्रायग्र की प्रकार के प्रायग्र के प्रायग्र की प्रकार के प्रायग्र के प्रायग्र की प्रकार के प्रायग्र के प्रायग्र के प्रायग्र की प्रकार के प्रायग्र की प्रायग्र के प्रायग्र के प्रायग्र की प्रायग्र की प्रायग्र की प्रायग्र की प्रायग्र के प्रायग्र के प्रायग्र की प्रायग्र की प्रायग्र की प्रायग्र की प्रायग्र की प्रायग्र के प

उपलब्ध कराये गये OMR उत्तर पत्र कमें दिये गये सही वत्त को नीले / काले बॉल पेन से भरें। किसी भी प्रकार के व्हाइटनर / तरलपदार्थ / ब्लेड़ / नाखून आदि का उत्तर पुस्तिका में प्रयोग करना मना है अन्यथा परीक्षापरिणाम अमान्य होगा।

- 6. In Section B, there are 25Short Answer Questions, Each carrying 2 Marks, Out of which Any 15 Questions are to be Answered. Apart from this, there are 8 Long Answer Questions, Each carrying 5 Marks, Out of which Any 4 Questions to be Answered. खण्ड़ – B, में 25 लघुउत्तरीय प्रश्न है। प्रत्येक प्रश्न के लिये 2 अंक निर्धारित है, जिसमें से किन्हीं 15 प्रश्नों का उत्तर देना अनिवार्य है। इनके अतिरिक्त इस खण्ड में 8 दीर्घ उत्तरीय प्रश्न दिये गये है। प्रत्येक के लिये 5 अंक निर्धारित है, जिसमें से किन्हीं 4 प्रश्नों का उत्तर देना है।
- Use of any Electronic Appliances is Strictly Prohibited .
 किसी प्रकार के इलेक्ट्रॉनिक उपकरण का प्रयोग पूर्णतया वर्जित है।



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SECTION–A(खण्ड – अ)

Objective Type Questions / वस्तुनिष्ठप्रश्न

Q.1.	समष्टि अर्थशास्त्र के अन्तर्गत	निम्न में किसका अध्ययन वि	त्र्या जाता है ?	जाता है ?	
	(A)राष्ट्रीय आय	(B) पूर्ण रोजगार	(C) कुल उत्पादन	(D) उपर्युक्त सभी	
	Which of the following in	atudiad under Maara Ea	anomico 2		
	Which of the following is (A)National Income	(B) Full Employment	(C) Total Production	(D) All of these	
Sol.	(D)				
Q.2.	आर्थिक समस्या मूलतः किस	तथ्य की समस्या है ?			
	(A)चुनाव की	(B) उपभोक्ता चयन की	(C) फर्मचयन की	(D) इनमें से कोई नहीं	
	To which factor, oconom	ic problem is basically re	lated to		
	To which factor, econom (A) Choice	ic problem is basically re	(B) Consumer's select	ion	
0.1	(C) Firm selection		(D) None of the above		
Sol.	(A)				
Q.3.	सीमान्त उपयोगिता ह्वास निय	म के प्रतिपादक है –			
	(A*) गोसेन	(B) एडम रिमथ	(C) चैपमेन	(D) हिक्स	
	The propounder of Law of	of diminishing marginal u	tility is -		
Sol.	(A) Gossen (A)	(B) Adam smith	(C) Chapman	(D) Hicks	
Q.4.	किस प्रकार की वस्तुओं के मृ	्ल्यमें कमी होने से माँग में व	द्धि नहीं होती ?		
	(A)अनिवार्य वस्तुएँ	(B) आरामदायक वस्तुएँ	(C) विलासिता वस्तुएँ	(D) इनमें से कोई नहीं	
	In which type of goods, p	price fall does not make a	ny increase in demand '	?	
Sal	(A) Necessity Goods	(B) Comfort Goods	(C) Luxury Goods	(D) None of these	
Sol.	(A)				
Q.5.	माँग की लोच कितने प्रकार व		(0) —		
	(A) तीन	(B) पाँच	(C) छ:	(D) सात	
	How many types elasticit				
Sol.	(A) Three (B)	(B) Five	(C) Six	(D) Seven	
001					
Q.6.	सम–सीमान्त उपयोगिता निय	म के विचार के मूल प्रतिपादव			
	(A)मार्शल	(B) गोसेन	(C) रिकार्डो	(D) मिल	
	Who basically propounde	ed the concept of law of I	Equimarginal utility ?		
_	(A) Marshall	(B) Gossen	(C) Ricardo	(D) Mil	
Sol.	(B)				

Q.7.	वह कौन – सा समय है जिर	नमें उत्पादन के सभी साधन	परिवर्तित किये जा सकते है	?
	(A)अल्पकाल	(B) दीर्घकाल	(C) अतिदीर्घकाल	(D) तीनों
	At which time all the fact	ors of production may be	changed ?	
	(A) Short run	(B) Long run	(C) Very long run	(D) All of these
Sol.	(B)			
Q.8.	परिवर्तनशील अनुपातों का नि	यम सम्बन्धित है –		
	(A)अल्पकाल एवं दीर्घकाल द	ोनों से	(B) दीर्घकाल से	
	(C) अल्पकाल से		(D) अति दीर्घकाल से	
	Law of variable problem	is related to		
	(A) Both short run & long		(B) Lon run	
	(C) Short run		(D) Very long run	
Sol.	(C)			
Q.9.	मौद्रिक लागत में निम्नलिखित			
	(A)सामान्य लाभ	(B) व्यक्त लागतें	(C) अव्यक्त लागतें	(D) उपर्युक्त सभी
	Which of the following is	included in money cost '	?	
	(A) Normal Profit	(B) Explicit Cost	(C) Implicit Cost	(D) All of these
Sol.	(D)			
Q.10.	उत्पादन की मात्रा में परिवर्तन	न का प्रभाव —		
	(A)स्थिर एवं परिवर्तनशील ल		(B) केवल परिवर्तनशील ल	गागतों पर पडता है
	(C) केवल स्थिर लागतों पर	·	` / (D) इनमें से कोई नहीं	•
	Change in quantity of pro	oduction has effects on -		
	(A) Both Fixed and Varia (C) Only Fixed Cost	able Cost	(B) Only Variable Cos (D) None of above	t
Sol.	(B)			
Q.11.	किस बाजार AR = MR में हे	ोता है ?		
	(A) एकाधिकार		(B) एकाधिकार प्रतियोगित	т
	(C) (A) तथा (B) दोनों में		(D) पूर्ण प्रतियोगिता	
	In which market AR = M	२?	· / ·	
	(A) Monopoly		(B) Monopolistic comp	
	(C) Both (A) and (B)		(D) Perfect competitio	n
Sol.	(D)			

Q.12.	पूर्ण प्रतियोगिता में क्या स्थि	ार रहता है ?		
	(A) AR	(B) MR	(C) ARतथा MR	(D) इनमें से कोई नहीं
	In perfect competition v	which of the following rem	nains constant ?	
	(A) AR	(B) MR	(C) Both AR and MR	(D) None of the above
Sol.	(C)			
Q.13.	पूर्ति नियम को निम्नलिखित	। में कौन–सा फलन प्रदर्शित	करता है ?	
	(A) $S = f(P)$	(B) S = $\left(\frac{1}{P}\right)$	(C) S = f(Q)	(D) इनमें से कोई नहीं
	Which of the following f	function shows the law of	supply ?	
	(A) S = $f(P)$	(B) S = $\left(\frac{1}{P}\right)$	(C) S = f(Q)	(D) None of these
Sol.	(A)			
Q.14.	पूर्ति में कमीं के निम्नलिखि	त में कौन–से कारण है ?		
	(A) उत्पादन लागत में वद्धि		(B) स्थानापन्न वस्तुओं की	कीमतों में वद्धि
	(C) उद्योग में फर्मों की संस	व्या में कमीं	(D) उपर्युक्त सभी	
	The reason of decrease (A) Increase in product (B) Fall in number of fi	tion cost	(B) Increase in price o (D) All of the above	f substitute
Sol.	(D)			
Q.15.	जो वक्र पहले बढ़ता है, फि	र स्थिर होकर घटना आरम्भ	करता है, वह कौन सा वक्र क	ञ्हलाता है ?
	(A) APP	(B) MPP	(C) TPP	(D) उपरोक्त सभी
	A curve which rises firs (A) APP	t and starts declining afte (B) MPP	er that is called ? (C) TPP	(D) All of these
Sol.	(D)			
Q.16.	उत्पादन में वद्धि के साथ—	साथ कुल लागत एवं कुल परि	रेवर्तनशील लागत में अंतर –	
	(A)घटता जाता है	(B) बढ़ता जातमा है	(C) स्थिर रहता है	(D) इनमें से कोई नहीं।
	With increase in output (A) Decrease	; the difference between (B) Increase	total cost and total variab (C) Remains constant	
Sol.	(C)			
Q.17.	किस बाजार में वस्तु विभेद	पाया जाता है ?		
	(A)शुद्ध प्रतियोगिता	(B) पूर्ण प्रतियोगिता	(C) एकाधिकार	(D) एकाधिकारी प्रतियोगिता
	Which of the following	does not characterize the	business environment?	
Sol.	(A) Pure competition(C) Monopoly(D)		(B) Perfect competitio (D) Monopolistic comp	

Q.18.	एकाधिकार बाजार किसे दर्शाता है ?	
	(A)उत्पादन प्रक्रिया	(B) वितरण प्रणाली
	(C) बाजार प्रवत्ति	(D) इनमें से कोई नहीं
	What does a manapolistic market show 2	
	What does a monopolistic market show ? (A)Production Process	(B) Distribution system
	(C) Nature of market	(D) None of these
Sol.	(C)	
Q.19.	एकाधिकार के लिए निम्नलिखित में कौन सा कथन सही है	2
_	(A) फर्म कीमत निर्धारक होती है	(B) माँग वक्र ऋणात्मक ढाल वाला होता है
	(C) कीमत विभेद की सम्भावना हो सकती है	(D) उपर्युक्त सभी
	Which one of the following is true for monopoly ?	
	(A) Firm is price maker(C) Price discrimination possibility arises	(B) Demand curve slopes downwards(D) All of the above
Sol.	(D)	
Q.20.	किसी वस्तु का मूल्य निर्धातिर होता है –	
	(A)माँग के द्वारा (B) पूर्ति के द्वारा	(C) माँग एवं पूर्ति के द्वारा (D) सरकार द्वारा
	The price of a good is determined by -	(B) Supply
	The price of a good is determined by - (A) Demand (C) Both demand & supply	(B) Supply (D) Government
	(A) Demand	
Sol.	(A) Demand	
Sol. Q.21.	(A) Demand(C) Both demand & supply	
	(A) Demand(C) Both demand & supply(C)	
	 (A) Demand (C) Both demand & supply (C) बाजार मूल्य सम्बन्धित होता है – (A) अति अल्पकालीन मूल्य से (B) सामान्य मूल्य से 	(D) Government
	 (A) Demand (C) Both demand & supply (C) बाजार मूल्य सम्बन्धित होता है – (A) अति अल्पकालीन मूल्य से (B) सामान्य मूल्य से Market price is associated with - 	(D) Government (C) स्थाीय मूल्य से (D) इनमें से सभी
	 (A) Demand (C) Both demand & supply (C) बाजार मूल्य सम्बन्धित होता है – (A) अति अल्पकालीन मूल्य से (B) सामान्य मूल्य से 	(D) Government
	 (A) Demand (C) Both demand & supply (C) बाजार मूल्य सम्बन्धित होता है – (A) अति अल्पकालीन मूल्य से (B) सामान्य मूल्य से Market price is associated with - (A) Price for very short period 	 (D) Government (C) स्थीय मूल्य से (D) इनमें से सभी (B) Normal Price
Q.21.	 (A) Demand (C) Both demand & supply (C) बाजार मूल्य सम्बन्धित होता है – (A) अति अल्पकालीन मूल्य से (B) सामान्य मूल्य से Market price is associated with - (A) Price for very short period (C) Permanent Price (A) 	 (D) Government (C) स्थीय मूल्य से (D) इनमें से सभी (B) Normal Price (D) All of above
Q.21. Sol.	 (A) Demand (C) Both demand & supply (C) बाजार मूल्य सम्बन्धित होता है – (A) अति अल्पकालीन मूल्य से (B) सामान्य मूल्य से Market price is associated with - (A) Price for very short period (C) Permanent Price 	 (D) Government (C) स्थीय मूल्य से (D) इनमें से सभी (B) Normal Price (D) All of above
Q.21. Sol.	 (A) Demand (C) Both demand & supply (C) बाजार मूल्य सम्बन्धित होता है – (A) अति अल्पकालीन मूल्य से (B) सामान्य मूल्य से Market price is associated with - (A) Price for very short period (C) Permanent Price (A) माँग में परितर्वन के निम्नलिखित में से कौन से कारण है के 	 (D) Government (C) स्थीय मूल्य से (D) इनमें से सभी (B) Normal Price (D) All of above
Q.21. Sol.	 (A) Demand (C) Both demand & supply (C) बाजार मूल्य सम्बन्धित होता है – (A) अति अल्पकालीन मूल्य से (B) सामान्य मूल्य से Market price is associated with - (A) Price for very short period (C) Permanent Price (A) मॉग में परितर्वन के निम्नलिखित में से कौन से कारण है वे (A) उपभोक्ता की आय में परिवर्तन 	(D) Government (C) स्थीय मूल्य से (D) इनमें से सभी (B) Normal Price (D) All of above (B) सम्बन्धित वस्तुओं की कीमत में परिवर्तन
Q.21. Sol.	 (A) Demand (C) Both demand & supply (C) बाजार मूल्य सम्बन्धित होता है – (A) अति अल्पकालीन मूल्य से (B) सामान्य मूल्य से Market price is associated with - (A) Price for very short period (C) Permanent Price (A) मॉग में परितर्वन के निम्नलिखित में से कौन से कारण है दे (A) उपभोक्ता की आय में परिवर्तन (C) जनसंख्या वद्धि Which is a reason of change is demand ?	(D) Government (C) स्थीय मूल्य से (D) इनमें से सभी (B) Normal Price (D) All of above (B) सम्बन्धित वस्तुओं की कीमत में परिवर्तन (D) उपर्युक्त सभी
Q.21. Sol.	 (A) Demand (C) Both demand & supply (C) बाजार मूल्य सम्बन्धित होता है – (A) अति अल्पकालीन मूल्य से (B) सामान्य मूल्य से Market price is associated with - (A) Price for very short period (C) Permanent Price (A) मॉग में परितर्वन के निम्नलिखित में से कौन से कारण है ने (A) उपभोक्ता की आय में परिवर्तन (C) जनसंख्या वद्धि 	(D) Government (C) स्थीय मूल्य से (D) इनमें से सभी (B) Normal Price (D) All of above (B) सम्बन्धित वस्तुओं की कीमत में परिवर्तन

Sol. (D)

Q.23.	बाजार में वस्तु की कीमत उर	त बिन्दु पर निर्धारित होती है,	जहाँ –	
	(A) वस्तु की माँग > वस्तु की	। पूर्ति	(B) वस्तु की माँग < वस्तु	की पूर्ति
	(C) वस्तु की माँग = वस्तु क	गे पूर्ति	(D) इनमें से कोई नहीं	
	Price of a good is determ (A) Demand > Supply	-	(C) Demand = Supply	(D) None of these
. .				
Sol.	(C)			
Q.24.	समष्टि अर्थशास्त्र अध्ययन है	_		
	(A) अर्थव्यवस्था में रोजगार व		(B) वस्तुओं की पूर्ति नियम	
	(C) स्कूटर में माँग की लोच	का	(D) बाजार में गेहूँ की कीग	मत का
	Macro Economics studie	S -		
	(A) Employment opportu	-	(B) Consumption Theo	-
	(C) Elasticity of demand	in Scooter	(D) Price of wheat in n	narket
Sol.	(A)			
Q.25.	स्टॉक के अन्तर्गत निम्नलिखि	त में कौन शामिल है ?		
	(A) मुद्रा का परिमाप		(B) धन	
	(C) गोदाम में रखे गेहूँ की म	ারা	(D) उपर्युक्त सभी	
	Which one of the followin	ig is included in 'Stock' ?		
	(A) Quantity of money		(B) Wealth	
	(C) Quantity of wheat sto	red in warehouse	(D) All of these	
Sol.	(D)			
Q.26.	घिसावट व्यय किसमें सम्मिलि			
	(A) GNP _{MP}	(B) NNP _{MP}	(C) NNP _{FC}	(D) किसी में नहीं
	Depreciation expenses a	re included in -		
	(A) GNP _{MP}	(B) NNP _{MP}	(C) NNP _{FC}	(D) None of these
Sol.	(A)			
501.	(A)			
Q.27.	राष्ट्रीय आय में निम्नलिखित	में से किसे शामिल किया जात	ता है ?	
	(A)लगान, मजदूरी ब्याज		(B) लगान, मजदूरी, वेतन	
	(C) लगान, लाभ, ब्याज		(D) लगान, मजदूरी, वेतन,	ब्याज, लाभ
	Which one is included in	National Income ?		
	(A) Rent, Wage, Interest		(B) Rent, Wage, Salar	у
	(C) Rent, Profit, Interest		(D) Rent, Wage, Salar	v Interest Profit
				y, moroot, r rom

Q.28.	एक अर्थव्यवस्था में कौन–सा	क्षेत्र सम्मिलित रहता है ?		
	(A)प्राथमिक	(B) द्वित्तीयक	(C) ततीयक	(D) ये सभी
	Which sector is included (A) Primary	in an economy ? (B) Secondary	(C) Tertiary	(D) All of these
Sol.	(D)			
0.00		<u> </u>	- -	
Q.29.	द्वित्तीयक क्षेत्र में निम्नलिखित (A)बीमा	म कान सा सवाए साम्मालत (B) विनिर्माण		(D) बैंकिंग
	(A)difi	(D) 14194191	(C) व्यापार	(D) बाकग
	Which one is included in	Secondary Sector ?		
	(A) Insurance	(B) Manufacturing	(C) Trade	(D) Banking
Sol.	(B)			
Q.30.	कौन सा कथन सत्य है ?			
	(A) MPC + MPS = 0		(B) MPC + MPS < 1	
	(C) MPC + MPS = 1		(D) MPC + MPS > 1	
	Which one is true ?			
	(A) MPC + MPS = 0		(B) MPC + MPS < 1	
Sol.	(C) MPC + MPS = 1 (C)		(D) MPC + MPS > 1	
Q.31.	निवेश के निर्धारक घटक कौग	न–से है ?		
Q . e	(A)पूँजी की सीमानत क्षमता	-	(C) (A) और (B)दोनों	(D) इनमें से कोई नहीं
	Which is the determining (A) Marginal Efficiency of		(B) Interest Rate	
	(C) Both (A) and (B)		(D) None of above	
0				
Sol.	(C)			
Q.32.	कीन्स का गुणक सिद्धांत निम्न	नलिखित में किसके बीच सम्ब	न्ध स्थापित करता है ?	
	(A) निवेश तथा आय के बीच		(B) आय तथा उपभोग के	बीच
	(C) बचत तथा निवेश के बीच	T	(D) इनमेंसेकोईनहीं	
	Keynesian multiplier esta	blishes relationshon bet	ween	
	(A) Investment and Incol	•	(B) Income and consu	mption
	(C) Saving and Investme	nt	(D) None of these	
Sol.	(A)			

Q.33.	अवस्फीतिक अन्तराल की दशायें–	
	(A)मॉंग में तेजी से वद्धि होती है।	(B) पूर्ति में तेजी से वद्धि होती है।
	(C) पूर्ति एवं माँग दोनों बराबर होते है।	(D) इनमें से कोई नहीं
	In the situation of deflationary gap - (A) Demand increase reapidly (C) Both demand & Supply are equal	(B) Supply increase rapidly (D) Noneof these
Sol.	(B)	
Q.34.	कीन्स की अर्थव्यवस्था में न्यून माँग की दशा को किस नाम	। से पुकारा है ?
	(A) पूर्ण रोजगार सन्तुलन	(B) अपूर्ण रोजगार सन्तुलन
	(C) (A) और (B) दोनों	(D) इनमें से कोई नहीं
	In Keynesian Economics, the state of deficit dema (A) Full employment equilibrium (C) Both (A) & (B)	nd is called as - (B) Non full employment equilibrium (D) None of these
Sol.	(B)	
Q.35.	न्यून माँग को ठीक करने के लिए निम्नलिखित में कौन से	मौद्रिक उपाय किए जा सकते है ?
	(A) बैंक दर में कमी	(B) खुले बाजार में प्रतिभूतियों खरीदना
	(C) नकद कोष अनुपात को कम करना	(D) उपर्युक्त सभी
	Which monetary measures may be adopted to cor (A) Reduction in Bank Rate (C) Reducing Cash Reserve Ratio	rect deficient demand ? (B) Buying securities in open market (D) All of the above
Sol.	(D)	
Q.36.	वस्तु–विनिमय प्रणाली के निम्नलिखित में कौन–से लाभ है	?
	् (A) सरल प्रणाली	(B) आपसी सहयोग में वद्धि
	(C) आर्थिक असमानताएँ नहीं	(D) उपरोक्तसभी
	What are the advantage of Barter System ? (A) Simple system (C) No Economic Disparties	(B) More mutual co-operation (D) All of above
Sol.	(D)	
Q.37.	मुद्रा विकास क्रम का सही अनुक्रम कौन—सा है ? (A)वस्तु मुद्रा, पत्र मुद्रा, धातु मुद्रा	(B) वस्तु मुद्रा, धातु मुद्रा, पत्र मुद्रा, साख मुद्रा,
	(C) साख मुद्रा, धातु मुद्रा, पत्र मुद्रा	(D) इनमें से कोई नहीं

	Which is the correct orde (A) Commodity money, I (B) Commodity money, N (C) Credit money, Metal (D) None of these	Paper money, Metal mor Metal money, Paper mon	-	
Sol.	(B)			
Q.38.	व्यापारिक बैंकों द्वारा स्वीकार	की जाने वाली प्रमुख जमाएँ	कौन सी है ?	
	(A)चालू जमा	(B) बचत जमा	(C) सावधिक जमा	(D) उपरोक्त सभी
	Deposits accepted by the (A) Current Deposits	e commercial banks - (B) Saving Deposits	(C) Time Deposits	(D) All of these
Sol.	(D)			
Q.39.	ATM का पूर्ण रूप क्या है ? (A) एनी टाईम मनी	(B) ऑल टाईम मनी	(C) ऑटोमेटेड टेलर मशी	न (D) (A) और (B) दोनों
	The full form of ATM is - (A) Any Time Money (C) Automated Teller Ma	chine	(B) All Time Money (D) Both A & B	
Sol.	(C)			
Q.40.	साख नियंत्रण के प्रमुख उद्देश	य निम्नलिखित में कौन से है	?	
	(A) कीमत स्थिरता स्थापित व		(B) विदेशी विनिमय दर मे	रिथरता लाना
	(C) उत्पादन एवं रोजगार वरि	द्वे के उपाय करना	(D) उपरोक्त सभी	
	Which is the major objec (A) To maintain price sta (C) To promote production	ability	(B) To stabilize excha (D) All of the above	nge rate
Sol.	(D)			
Q.41.	केन्द्रीय बैंक द्वारा कौन–सी म्	नुद्रा जारी की जाती है ?		
	(A) चलन मुद्रा	(B) साख मुद्रा	(C) सिक्के	(D) इनमें से सभी
	Which type of currency is (A) Currency notes	s issued by Central Bank (B) Credit money	? (C) Coins	(D) All of the above
Sol.	(A)			
Q.42.	निम्नलिखित में से कौन अप्र			
	(A) उत्पाद शुल्क	(B) बिक्री कर	(C) सीमा शुल्क	(D) इनमें से सभी

	Which of the following is (A) Excise Duty	an Indirect Tax ? (B) Sales Tax	(C) Custom Duty	(D) All of the above
Sol.	(D)			
Q.43.	बजट प्राप्तियों के संघटक नि (A)राजस्व प्राप्तियाँ	म्नलिखित में कौन है ? (B) पूँजीगत प्राप्तियाँ	(C) (A) और (B) दोनों	(D) इनमें से कोई नहीं
	Which is component of E (A) Revenue	Budget Receipt ? (B) Capital Reciept	(C) Bothe (A) and (B)	(D) None of the above
Sol.	(C)			
Q.44.	प्रत्यक्ष कर है –			
	(A) आयकर Direct tax -	(B) उपहार कर	(C) (A) और (B) दोनों	
	(A) Income Tax	(B) Gift Tax	(C) (A) and (B) Both	(D) None of these
Sol.	(C)			
Q.45.	निम्नलिखित में से कौन–सा	व्यय एक पुल के निर्माण में ह	ज्ञेता है ?	
	(A) पूँजीगत व्यय	(B) राजस्व व्यय	(C) (A) और (B)दोनों	(D) इनमें से कोई नहीं
	Which type of expenditur (A) Capital Expenditure (C) Both (A) and (B)	e is made in bridge cons	struction ? (B) Revenue Expendit (D) None of these	ure
Sol.	(A)			
Q.46.	व्यापार संतुलन का अर्थ होता	हे –		
	(A) पूँजी के लेन–देन से		(B) वस्तुओं के आयात एवं	निर्यात से
	(C) कुल क्रेडिट तथा डेबिट	से	(D) ये सभी	
	Balance of Trade means (A) Capital Transaction (C) Total Debit and Cred		(B) Import & Export of (D) All of these	Goods
Sol.	(B)			
Q.47.	अदश्य मदों के अन्तर्गत निम्न	लिखित में किसे सम्मिलित वि	केया जाता है ?	
	(A)बैंकिंग	(B) जहाजरानी	(C) सूचना	(D) ये सभी
	Which one is the invisible	e item of Balance of nave	nents?	
	(A) Banking	(B) Shipping	(C) Communication	(D) All of above

Sol. (D)

Q.48.	चालू खाते की निम्नलिखित मे	ां कौन—सी मदें है ?		
	(A)दश्य मदों का आयात	(B) पर्यटकों का खर्च	(C) दश्य मदों का निर्यात	(D) उपर्युक्त सभी
	Which one is the item of	Current Account 2		
	(A) Import of Visible item		(B) Expenses of Touri	5
	(C) Export of Visible item		(D) All of these	-
	<i>(</i> -)			
Sol.	(D)			
Q.49.	पूँजी खाते के अन्तर्गत निम्नति	त्रेखित में किसे शामिल किया	जाता है ?	
Q.40.	(A) सरकारी सौदे	(B) निजी सौदे		
	(A) सरकारा साद	(ם) गणा साद	(C) विदेशी प्रत्यक्ष विनियोग	। (D) उपयुक्त समा
	Which one is the item of	Capital Account ?		
	(A) Government Transac	-	(B) Private Transation	S
	(C) Foreign Direct Invest	ment	(D) All of above	
0				
Sol.	(C)			
Q.50.	बैंकिग लोकपाल योजना घोषण	गा किस वर्ष की गई ?		
-	(A) 1990	(B) 1995	(C) 1997	(D) 2000
	Banking Ombudsman sc	heme was announced in	the year -	
	(A) 1990	(B) 1995	(C) 1997	(D) 2000
Sol.	(B)			
	(-)			

SECTION - B

Q.1.		any two problems of an Economy. वस्था की कोई दो समस्याएँ लिखें।	(1 Mark)
Sol.	(i) (ii)	What to produce. How to produce.	
Q.2.		on any two factors that affect price of elasticity of demand. गे लोच को प्रभावित करने वाली किन्हीं दो तत्वों को बताइए।	(1 Mark)
Sol.	(i) (ii)	Nature of commodity. Close substitute.	

- Q.3. What is the meaning of budget line ? बजट रेखा क्या अर्थ है ?
- **Sol.** Budget line is a line which shows all those combinations of two goods which a consumer can afford by using his entire monetary on both the commodities. At every point on the budget line total income will be equal to total expenditure. Budget line depends on prices of two commodities and monetary income of consumer .

Vertical intercept of budget line represents the amount of Y commodity that can be purchased by the consumer if he spends his entire monetary income on Y commodity. Horizontal intercept of budget line represents the amount of X commodity that can be purchased by the consumer if he spends his entire monetary income on X commodity.

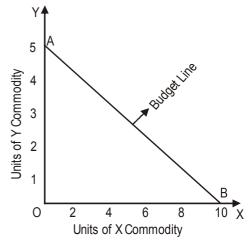
Budget line is a line which shows all those combinations of two goods which a consumer can afford by using his entire monetary income on both the commodities.

At every point on the budget line total income will be equal

to total expenditure.

 $(Px \times Qx) + (Py \times Qy) = MI$

Here - Px = Price of X commodity ; Py = Price of Y commodity ; Qx = units of X commodity ; Qy = units of Y commodity and M.I. = Monetary income of consumer.

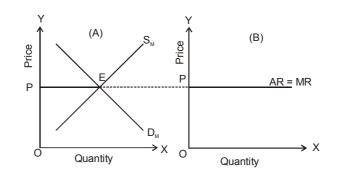


- **Q.4.** Give two examples of variable cost. परिवर्तनशील लागत के दो उदाहरण दीजिए।
- Sol. (i) Raw material (ii) Labour
- **Q.5.** Mentionany two factors which affect the supply of a commodity. aस्तु की पूर्ति को प्रभावित करने वाले किन्हीं दो कारकों को बताएं ?
- **Sol.** (i) Change in price of given commodity
 - (ii) Change in price of input
- **Q.6.** What are the two main features of monopoly ? एकाधिकार की दो प्रमुख विशेषताएं क्या है ?
- Sol. (i) Single producer
 - (ii) No close substitute available in market.

Q.7. Who determines price under perfect competition ?

पूर्ण प्रतियोगिता में कीमत निर्धारण कौन करता है ?





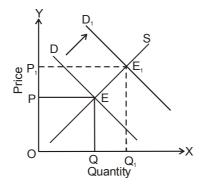
In perfect competition market, the price of the commodity is determined by the powers of market demand and market supply.

It means that the firms are adopting the dependent price policy, because they are producing a very minute fraction of the total supply of the market.

- Q.8. How is price affected by increase in Demand ?
- **Sol.** Demand of a commodity affects its price positively. Therefore as the quantity demanded increases and supply remains constant, the equilibrium price and equilibrium quantity, both will increases. In the present diagram on the X axis -

Quantity of the commodity on the Y axis -

Price of the commodity .



- **Q.9.** What is Rent ?
- **Sol.** Rent is any Payment to an owner or factor of production for use of the factor. Such as amount payable to the landlord for the use of land.
- **Q.10.** Which who transactions determine Balance of Trade ?
- **Sol.** Visible import and export of material goods.
- **Q.11.** Give two examples of Direct Tax.
- **Sol.** Income Tax and Corporation Tax.

- Q.12. What is meant by credit control ?
- **Sol.** Credit control is a major weapon of the monetory policy used to control the demand and supply of money in the economy.
- **Q.13.** State any two qualities of good money.
- **Sol.** (i) Acceptable to all
 - (ii) Durability
- Q.14. Write any two importance of Macro Economics.
- **Sol.** (i) It is very important for evaluating the over all performance of the economy in the terms of national income.
 - (ii) It helps to bring a check on various national problems like inflation, unemployment, balance of payment etc.
- **Q.15.** What is an open Economy ?
- **Sol.** It is an economy in which there are economic activities between the domestic community & outside people and Business can trade in goods & services with other people & businesses in the international community & funds can flow as investments across the border..
- **Q.16.** What do you mean by GNP ?
- **Sol.** Gross National Product at market price is the sum of market value of all final Goods and Services produced by the normal residents of a country during an accounting year .
- **Q.17.** Define Secondary Sector of the economy.
- **Sol.** In includes industries that produce a finished, usable product are involved in construction. This sector takes the out put of primary sector and manufactures finished goods.
- **Q.18.** What is meant by aggregate supply ?
- **Sol.** Aggregate Supply is the total supply of all final goods and services by all the producers or sellers of the economy at given price level.
- Q.19. Write two main causes of Excess Demand ?
 - (i) Increase in money supply due to deficit financing.
 - (ii) Increase in demand due to Increase in credit-facilities.
- **Q.20.** What is meant by Monetary Policy ?

Sol.

Sol.

- **Sol.** Monetary policy is a programme of action undertaken by the central bank to control & Regulate the demand. For supply of money with the public & the flow of credit to achieving predetermined macro economic goals.
- Q.21. Write any two recommendations by first Narsimham committee.
 - (i) SCR which are around 38.5% was bought down 28%
 - (ii) CRR was also bought down 14% to 10%.

Q.22. What is marginal utility ?

Sol. "The change in total utility with the consumption of one extra unit of the commodity, is known as marginal utility ." or "The utility derived from the last unit of the commodity is known as marginal utility ."

 $MU = TU_n - TUn_{-1}$

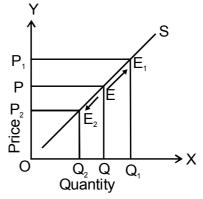
Here, MU = Marginal Utility

TU = Change in total utility

 TU_n = Total utility from 'n' units of commodity.

- Q.23. What is the relationship between price and demand?
- **Sol.** There is inverse relationship between price and demand.Expansion of demand with fall in price & contraction of demand with rise in Price.
- **Q.24.** State the law of supply.
- **Sol.** "Expansion in supply at higher prices and contraction in supply at lower prices, is known as law of supply, when other factors remains constant".

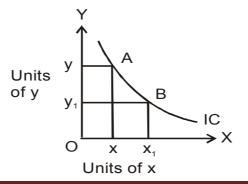
P _x	S _x
1	40
2	40 50 60
3	60



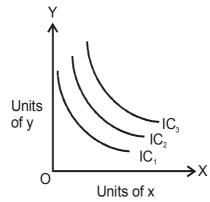
- Q.25. What is meant by Fixed Cost ?
- **Sol.** The cost of production which incurred on fixed factors of production, is known as fixed cost. It does not change with the change in output.

For example - Rent, wages to permanent employees, interest, Premium of insurance etc.

- Q.26. Explain the characteristic of Indifference curve.
- Sol. (i) Points along with the same indifference curve represents the same level of satisfaction.
 All the points along the same indifference curve represents all those combination of two commodities which provides the same level of satisfaction to the consumer.



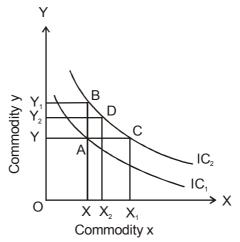
(ii) Different Indifference curve represents different level of satisfaction. If many indifference curves are shown in single diagram then every indifference curve represent different level of satisfaction.



Curves nearer to origin represents lower level of satisfaction and curves which are away from origin represent higher level of satisfaction.

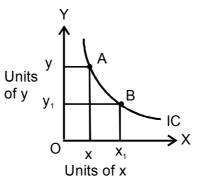
(iii) Higher indifference curve represents higher level of satisfaction.

Higher indifference curve shows higher level of satisfaction in comparison to lower indifference curve, because along the higher indifference curve we are using more units of



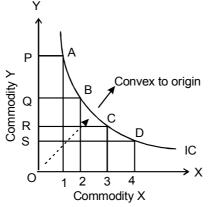
one commodity with the same units of another commodity or more units of both the commodities. Therefore the satisfaction level of such combinations will be more .

(iv) Indifference curves are negative sloping. Indifference curves are always slopes downwards to the right or negative sloping, because if consumer increases units of one commodity, then to maintain the same level of satisfaction consumer has to decrease the units of another commodity.



So as the units of X is increased then units of Y has to be decreased and vice-versa. Due to this negative relationship indifference curves are downward sloping .

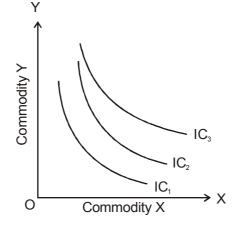
(v) Indifference curves are convex towards the origin. Indifference curves are convex towards the origin because marginal rate of substitution continously decreases. It is because as the stock of one commodity increases its marginal importance for the consumer will continously



decreases, therefore he is ready to sacrifice lesser and lesser units of one commodity for the every extra unit of another commodity to maintain the same level of satisfaction.

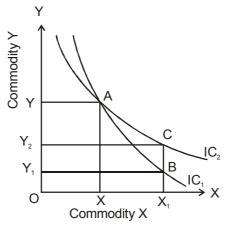
(vi) Indifference curve need not be parallel to each other.

Indifference curve may be or may not be parallel to each other, it depends on marginal rate of substitution. If marginal rate of substitution is same for two indifference curves then the



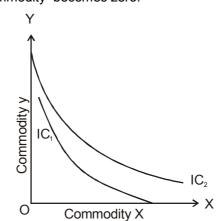
slope of the curves would be same and the curves would be parallel to each other. But if marginal rate of substitution is different then curves would be non-parallel to each other.

(vii) Indifference curves never intersect each other. Two or more indifference curves never intersects each other, because every indifference curve shows different combinations of two goods which represents different level of satisfaction.



If two indifference curves intersect each other then it will discard the basic assumption, that higher indifference curve shows higher level of satisfaction

(viii) Indifference curves never touches any of the axis. Indifference curve do not touches any of the axis, because if indifference curve touches any of the axis then it would mean that the quantity of one commodity becomes zero.



If indifference curve touches X axis then it means that units of Y commodity becomes zero and if indifference curve touches Y axis then it means units of X commodity becomes zero. As ordinal approach considers that consumer is consuming two or more commodities at a time.

Q.27. What are the exceptions of Law of Demand ?

Sol. The reasons responsible for this are as follows :

(i) Giffen goods : There is a positive relationship between price of commodity and demand of Giffen goods (such as Maize, barley, etc.), which means that there is a fall in demand of giffen goods with the fall in its price and vice-versa. As the price of Giffen goods decreases consumer shift the resourses from Giffen goods to normal or superior goods and as a result demand for Giffen goods decreases even with the decrease

in their prices.

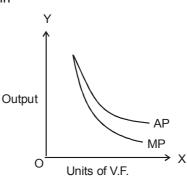
(ii) Prestegious goods (Goods of distinction) : There are many consumers which purchases certain goods only for their prestige or to use those goods as to show their status (as a status symbol). For eg. Jwellery, precious stones, old paintings, etc. As the price of these goods increases they become more prestigious and that's why these type of consumers increase their demand and as the price of these goods decreases they become less prestegious or becomes a normal goods and that's why they will decrease their demand.

- (iii) Necessay Goods : The demand of necessary goods is less affected by the change in price, such as demand of food grains, salts, demand of medicine for patient, etc. The demand of these goods does not decrease with the rise of price and demand of these goods does not increase even with the fall in their price.
- (iv) Addiction : When the consumer becomes an addict of using a particular commodity or particular trademark or particular brand then his demand remains unaffected even with the change in its price because he require a definite amount at definite time.
- (v) Expectation of further change in price in near future : As price of the commodity rises and there is expectation of further rise in price in near future then consumer will demand more units of the commodity presently even with the increase in its prices (because the consumer prefers to purchase the commodity when the commodity is cheaper). But if the price of the commodity falls and there is expectation of further fall in price in near future, then the consumer will decrease the demand presently even with the decrease in prices.
- **Q.28.** Explain the law of Diminishing Return.
- **Sol.** Law of diminishing returns :- In short run period, when other factors of production remains constant. If MP decreases with the increase in units of variable factor, then it is termed as law of decreasing returns.

Assumptions –

- (i) This law is only related to short run period.
- (ii) One factor of production is variable while others are fixed.
- (iii) Units of variable factor are homogeneous and divisible.
- (iv) Management and production technique will remains constant.
- (v) Output is expressed in physical terms not in

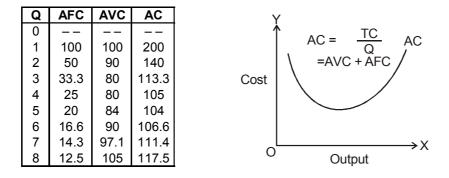
Fixed	Ν	ΤP	AP	MP
Factors (V.F.)				
1	1	40	40	40
1	2	70	35	30
1	3	90	30	20
1	4	100	25	10



When this law applies to a firm its MP and AP of variable factor both decreases, with the increase in units of variable factor, but MP is lesser than AP.

Therefore AP and MP both curves are downward sloping.

- Q.29. Explain the meaning of average cost. In short-run, why is the cost curve U shaped ? Discuss.
- **Sol.** "The cost of all types of means of production which incurred on the production of single unit of output, on an average, is known as AC." It is the sum of average fixed cost and average variable cost, therefore it is also termed as average total cost or per unit total cost. It can be calculated by dividing the total cost by the total number of units produced.



AC = AVC + AFC OR AC = TC/Q

The slope of AC curve is just like 'U' shaped due to implementation of laws of returns in the firm. Initially when law of increasing returns applies to the firm, its AC decreases When law of constant returns applies AC reaches to its minimum point and later with the increase in output, law of diminishing returns applies and that's why AC increases.

Q.30. Explain the Income method for calculating National Income.

Sol. Income method involves the following steps :

- (I) Identification and Classification of Producing Enterprises : First of all the producing enterprises in the domestic territory is identified which employ different factor input. Then all the producing enterprises are broadly classified in three –
 - (a) Primary Sector: Those producing enterprises are included in this sector which produces goods by exploiting natural resources, such as land, water, forest, mines etc. This sector includes agriculture and allied activities, fishing, forestry and logging, mining and quarrying.
 - (b) Secondary Sector: Those producing enterprises which uses the produced goods of primary sector as a raw material for production process, are included in

secondary sectors. Such as construction; manufacturing; water, electricity and gas supply.

- (c) **Tertiary Sector:** Those producing enterprises which produces services for primary and secondary sector is included in this sector, such as banking, insurance, transportation, communication, trade and commerce, etc.
- (II) **Classification of Factor Income :** The income received by different factors in these producing sectors is classified in following groups :
 - (a) Compensation of Employees : It is the Economic Return which is given to the Labourer for their labour services which includes Wages and Salaries in Cash , Payment in Kinds, Employers Contribution in Social Security Schemes, etc.
 - (b) Operating Surplus: It refers the Income from Property and Entrepreneurship. It occurs in Private and Government Enterprises which includes Rent, Royalty, Interest and Profit (Dividend + Corporation Tax + Undistributed Profit).
 - (c) Mixed Income : It refers to the Income of the Self Employed Person which uses means of production owned by himself such as income earned by doctor from his own clinic, etc.
- (III) Calculation of Domestic Factor Income (NDP_{FC}) : All these factor income is added at individual enterprises level and then by adding factor income of similar enterprises we receive factor income of industry and by adding factor income of all the industries we receive NDP_{FC}. While calculating domestic income we have to add all factor income which is generated inside the domestic territory whether it is generated by normal residents or non residents.
- (IV) Calculation of National Income: National Income can be obtained by Adding Factor Income from Abroad and Deducting Factor Income to Abroad to NDP_{FC}. NNP_{FC} = NDP_{FC} + Net Factor Income from Abroad Net Factor Income from Abroad: It refers to the difference between the income received from abroad for rendering factor services by normal residents and the income paid for the factor services rendered by non–residents in domestic territory of a country.
- **Q.31.** Explain the concept of Domestic Product. Distinguish between Gross Domestic Product and Gross National Product.
- **Sol.** Domestic product is the sum of value added by all the producers in the domestic territory of a country during a year. It means all value-added activities which are performed within the domestic territory would be included, whether this activity is done by the Indians or foreigners.

Gross Domestic Product	Gross National Product		
Domestic product is the sum of value added by	National product is the sum of value added by		
all the producers in the domestic territory of a	the Normal residents of a country whether with		
country during a year, whether the value added	in the domestic territory or out side the		
is done by Indians or foreigners.	domestic territory.		
It is an Territorial concept because it define	It is an Economic concept because it define		
with the reference to domestic territory.	with the reference to productive efforts of		
	Normal Residents.		
It does note include Net Factor Income from	It includes Net Factor Income from Abroad.		
Abroad.			

- Q.32. How employment is determined by savings and investment ?
- **Sol.** The Equilibrium Level of output of an economy can be determined by A.D.(C + I) and A.S.(C + S) approach or by I and S approach. Both these approaches provides the same conclusions. By S and I approach, the economy will be in equilibrium at that income level where saving and investment are equal or saving function curve intersects the investment function curve.

С	S	1	Effect on empl./	ຍ ^Y ↑
			output / Income	S Expenditure
20	-20	10	Empl. ↑	the
50	-10	10	AD > ASOutput ↑	
80	0	10	Income ↑	mer mer
110	+10	= 10	\rightarrow Equilibrium AD = AS	Y O J
140	+20	10	Empl. ↓	National Income
170	+30	10		Saving / Investment
200	+40	10	•	av Sav
	20 50 80 110 140 170	20 -20 50 -10 80 0 110 +10 140 +20 170 +30	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	Image: wide wide wide wide wide wide wide wide

In the present diagram SS is the saving function curve, which shows the desired saving at each level of income by all the savers of the economy. Saving function curve starts from below the origin because at lower income levels savings are negative (because consumption is more than income). As the income increases saving will also increases. That's why saving function curve is upward sloping.

Here we assumes that firms plans to invest the same amount at different level of income (autonomous investment), therefore investment curve is parallel to X axis.

At 'E' point in present diagram I = S, which shows the equilibrium point of economy. So at output level 'OY' planned saving and planned investment are equal to 'EY'. In the present example when income was Rs 120 crores saving and investment are equal to Rs 10 crores each. Therefore Rs 120 crore is equilibrium level of income of economy.

- Q.33. What do you mean by inflation ? Does it affect price and output ? Give reason.
- **Sol.** Inflation is a sustained increase in the general price level of goods and services in an economy over a period of time.

Due to inflation the general price level rises, each unit of currency buys fewer goods and services; consequently, inflation reflects a reduction in the purchasing power per unit of money – a loss of real value in the medium of exchange and unit of account within the economy.

In the situation the rising prices stimulate the production of all goods – both of consumption and of capital goods. As producers get more and more profit, they try to produce more and more by utilising all the available resources the their disposal.

However, such favourable effects of inflation upon production are not always found. Sometimes, production may come to a standstill position despite rising prices, as was found in recent years in developing countries like India.

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