In The Name Of Allah

AMEER TUITION CENTRE KAYALPATTANAM - 628 204.

HSC FIRST YEAR (+1) ECONOMICS BOOK BACK MCQ - 2025

Time Allowed: 3:00 Hours Maximum Marks: 240

Instructions: (1) check the question paper for fairness of printing. If there is any lack of fairness, inform the Hall Supervisor immediately.

(2) Use **Black or Blue ink** to write and pencil to draw diagrams.

PART - I

Note: 1. Answer **all** the question

2. Choose the most appropriate answer from the given **four** alternative and write the option code and the corresponding answers.

CHAPTER: 1 INTRODUCTION TO MICRO ECONOMICS $20 \times 1 = 20$

- 1. 'Economics is a study of mankind in the ordinary business of life' -It is the statement of
 - a. Adam Smith
- b. Lionel Robbins
- c. Alfred Marshall
- d. Samuelson

- 2. The basic problem studied in Economics is
 - a. Unlimited wants

b. Unlimited means

c. Scarcity

- d. Strategy to meet all our wants
- 3. Microeconomics is concerned with
 - a. The economy as a whole
 - b. Different sectors of an economy
 - c. The study of individual economic units behaviour
 - d. The interactions within the entire economy
- 4. Which of the following is a microeconomics statement?
 - a. The real domestic output increased by 2.5 percent last year.
 - b. Unemployment was 9.8 percent of the labour force last year.
 - c. The price of wheat determines its demand
 - d. The general price level increased by 4 percent last year.
- 5. Find the odd one out:
 - a. "An inquiry into the nature and the causes of the Wealth of Nations"
 - b. "Principles of Economics"
 - c. "Nature and Significance of Economic Science"

- d. "Ceteris paribus"
- 6. The equilibrium price is the price at which
 - a. Everything is sold
 - b. Buyers spend their money
 - c. Quantity demanded equals quantity supplied
 - d. Excess demand is zero
- 7. Author of "An Inquiry into the Nature and Causes of Wealth of Nations"
 - a. Alfred Marshall

b. Adam Smith

c. Lionel Robbins

- d. Paul A Samuelson
- 8. "Economics studies human behavior as a relationship between ends and scarce means which have alternative uses" is the definition of economics of
 - a. Lionel Robbins

b. Adam Smith

c. Alfred Marshall

- d. Paul A Samuelson
- 9. Who is the Father of Economics?
 - a. Max Muller

b. Adam Smith

c. Karl Marx

- d. Paul A Samuelson
- 10. "Economics is a science" The basis of this statement is
 - a. Relation between cause and effect
 - b. Use of deductive method and inductive method for the formations of laws
 - c. Experiments
 - d. All of the above
- 11. Utility means
 - a. Equilibrium point at which demand and supply are equal
 - b. Want-satisfying capacity of goods and services
 - c. Total value of commodity
 - d. Desire for goods and services
- 12. A market is
 - a. Only a place to buy things
 - b. Only a place to sell things
 - c. Only a place where prices adjust
 - d. A system where persons buy and sell goods directly or indirectly
- 13. Which one of the following is not a point in the Welfare Definition of Economics?
 - a. Study of an ordinary man

- b. Economics does not focus on wealth alone
- c. Economics is the study of material welfare
- d. Economics deals with unlimited wants and limited means
- 14. Growth definition takes into account
 - a. The problem of choice in the dynamic framework of Economics
 - b. The problem of unlimited means in relation to wants
 - c. The production and distribution of wealth
 - d. The material welfare of human beings
- 15. Which theory is generally included under micro economics?
 - a. Price Theory

b. Income Theory

c. Employment Theory

- d. Trade Theory
- 16. have exchange value and their ownership rights can be established and exchanged
 - a. Goods

b. Services

c. Markets

- d. Revenue
- 17. Identify the correct characteristics of utility
 - a. It is equivalent to 'usefulness'
 - b. It has moral significance
 - c. It is same as pleasure
 - d. It depends upon consumer's mental attitude
- 18. Who has given scarcity definition of economics?
 - a. Adam Smith

b. Marshall

c. Robbins

- d. Robertson
- 19. The process of reasoning from particular to general is
 - a. Deductive method

b. Inductive method

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c. Positive economics

- d. Normative economics
- 20. Total revenue is equal to total output sold multiplied by

a. Price

b. Total cost

c. Marginal revenue

d. Marginal cost

Wish by, Ph: 94 8800 5009

Tr. M K Noohu Lebbai M.Sc. (Zoology), B.Ed., DAT., CMLT., RTI (Act).,..

PG Assistant Biology Teacher in Ameer Tuition Centre, Kayalpattanam – 628204.

CHAPTER: 2 **CONSUMPTION ANALYSIS** $20 \times 1 = 20$ 1. Pick the odd one out a. Luxuries b. Comforts c. Necessaries d. Agricultural goods 2. Choice is always constrained or limited by the _____ of our resources. a. Scarcity b. Supply c. Demand d. Abundance 3. The chief exponent of the Cardinal utility approach was a. J.R.Hicks b. R.G.D.Allen c. Marshall d. Stigler 4. Marginal Utility is measured by using the formula of a. TUn-TUn-1 b. TUn-TUn+1 c. TUn+TUn+1 d. TUn-TUn+1 5. When marginal utility reaches zero, the total utility will be a. Minimum b. Maximum c. Zero d. Negative 6. Gossen's first law is known as. a. Law of equi-marginal utility. b. Law of diminishing marginal utility c. Law of demand. d. Law of Diminishing returns. 7. The basis for the law of demand is related to

a. Law of diminishing marginal utility

b. Law of supply

c. Law of equi-marginal utility.

d. Gossen's Law.

8. The concept of consumer's surplus is associated with

a. Adam Smith

b. Marshall

c. Robbins

d. Ricardo

9. Given potential price is Rs.250 and the actual price is Rs.200. Find the consumer surplus.					
a. 375	b. 175	c. 200	d. 50		
10. Indifference curve ap	proach is based on				
a. Ordinal approach		b. Cardinal approach			
c. Subjective approach	ı	d. Psychological approac	ch		
11. The concept of elasti	city of demand was int	roduced by			
a. Ferguson	b. Keynes	c. Adam Smith	d. Marshall		
12. Increase in demand	is caused by				
a. Increase in tax		b. Higher subsidy			
c. Increase in interest	rate	d. decline in population			
13. The movement on or	along the given deman	d curve is known as			
a. Extension and cont	traction of demand.	b. shifts in the demand.			
c. increase and decrea	ase in demand.	d. all the above	4		
14. In case of relatively r	more elastic demand th	e shape of the curve is	? †		
a. Horizontal	b. Vertical	c. Steeper	d. Flatter		
15. A consumer is in equ	uilibrium when margina	al utilities from two goods	are		
a. Minimum	b. Inverse	c. Equal	d. Increasing		
16. Indifference curve wa	as first introduced by				
a. Hicks	b. Allen	c. Keynes	d. Edgeworth		
17. Elasticity of demand	is equal to one indicat	es			
a. Unitary Elastic Demand		b. Perfectly Elastic Demand			
c. Perfectly Inelastic Demand		d. Relatively Elastic Demand			
18. The locus of the poir	18. The locus of the points which gives same level of satisfaction is associated with				
a. Indifference Curves		b. Cardinal Analysis			
c. Law of Demand		d. Law of Supply			

b. The Law of Variable Proportions

d. Law of Demand

a. The Laws of Returns to Scale

c. Iso-quants

9. The long-run production function is explained by			
a. Law of Demand		b. Law of Supply	
c. Returns to Scale		d. Law of Variable Propo	rtions
10. An Iso-quant curve	is also known as		
a. Inelastic Supply Cu	ırve	b. Inelastic Demand Cur	ve
c. Equi-marginal Utili	ty	d. Equal Product Curve	
11. Mention the econom	nies reaped from inside t	the firm	
a. financial	b. Technical	c. managerial	d. all of the above
12. Cobb-Douglas produ	uction function assume	s	
a. Increasing returns	to scale	b. Diminishing returns t	o scale
c. Constant returns t	co scale	d. All of the above	
13. Name the returns to	scale when the output	increases by more than 5	5%, for a 5% increase
in the inputs, a. Increasing returns c. Constant returns t	JUUSC	b. decreasing returns to d. All of the above	scale
14. Which of the followi	ng is not a characteristi	c of land	
a. Its limited supply.		b. It is mobile	
c. Heterogeneous		d. Gift of Nature	
15. Product obtained from	om additional factors of	production is termed as	
a. Marginal product		b. Total product	
c. Average product		d. Annual product	
16. Modern economists	have propounded the la	aw of	
a. Increasing returns		b. decreasing returns	
c. Constant returns		d. variable proportions.	
17. Producer's equilibria	um is achieved at the po	oint where:	

a. Marginal rate	of technical substitution	on(MRTS) is greater than	the price ratio	
b. MRTS is lesse	b. MRTS is lesser than the price ratio			
c. MRTS and pri	ce ratio are equal to ea	ch other		
d. The slopes of	isoquant and isocost lii	nes are different.		
18. The relationshi	p between the price of a	a commodity and the sup	ply of commodity is	
a. Negative	b. Positive	c. Zero	d. Increase	
19. If average prod	uct is decreasing, then	marginal product		
a. must be grea	ater than average produ	ıct		
b. must be less	than average product			
c. must be incr	easing			
d. both a and c	:			
20. A production fu	anction measures the re	elation between		
a. input prices a	and output prices			
b. input prices	and the quantity of out	put 2	let	
c. the quantity	of inputs and the quant			
d. the quantity	of inputs and input pri	ces.		
Wish by,			Ph : 94 8800 5009	
		Zoology), B.Ed., DAT., CMLT., RTI		
		eer Tuition Centre, Kayalı		
CHAPTER: 4		r and revenue	20 x 1 = 20	
1. Cost refers to				
a. price	b. Value	c. fixed cost	d. production	
	re also known as			
a. production	b. Investment	c. demand	d. consumption	
3. Money cost is als	so known as	cost.		
a. explicit	b. Implicit	c. social	d. real	

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4. Explicit cost plus i	mplicit cost denote	COST.	
a. social	b. Economic	c. money	d. fixed
5. Explicit costs are to	ermed as		
a. out of pocket exp	enses	b. real cost	
c. social cost		d. sunk cost	
6. The costs of self-ov	vned resources are termed	d as cost.	
a. real	b. Explicit	c. money	d. implicit
7. The cost that rema	ins constant at all levels o	of output is cost.	
a. fixed	b. Variable	c. real	d. social
8. Identify the formula	a of estimating average va	riable cost.	
a. TC/Q	b. TVC/Q	c. TFC/Q	d. TAC/Q
9. The cost incurred b	by producing one more un	nit of output iscost.	
a. variable	b. Fixed	c. marginal	d. total
10. The cost that vari	es with the level of output	t is termed as cost	21
a. money	b. variable cost	c. total cost	d. fixed cost
11. Wage is an examp	ole for cost of the	production.	
a. fixed	b. Variable	c. marginal	d. opportunity
12. The cost per unit	of output is denoted by _	cost.	
a. average	b. Marginal	c. variable	d. total
13. Identify the formu	ala of estimating average o	eost.	
a. AVC/Q	b. TC/Q	c. TVC/Q	d. AFC/Q
14. Find total cost wh	nere TFC=I00 and TVC = 1	25.	
a. 125	b. 175	c. 225	d. 325
15. Long-run average	cost curve is also called a	as curve.	
a. demand	b. Planning	c. production	d. sales

16. Revenue received	from the sale of products	s is known as reve	enue.
a. profit	b. Total	c. average	d. marginal
17. Revenue received	from the sale of additiona	al unit is termed as	revenue.
a. profit	b. Average	c. marginal	d. total
18. Marginal revenue	e is the addition made to t	he	
a. total sales	b. total revenue	c. total production	d. total cost
19. When price remain	ins constant, AR will be $_$	MR.	
a. equal to	b. greater than	c. less than	d. not related to
20. A book seller sold	1 40 books with th price o	f ₹10 each. The total reve	nue of the seller is
₹			
a. 100	b. 200	c. 300	d. 400
CHAPTER: 5	MARKET STRUC	TURE AND PRICING	20 x 1 = 20
1. Which of the follow	ving is a market structure	where the Price is expect	ted to be lower?
a. Perfect competition		b. Monopoly	21
c. Duopoly	or or or or o	d. Oligopoly	
2. Equilibrium condi	tion of a firm is		
a. MC = MR	b. MC > MR	c. MC < MR	d. MR = Price
3. Which of the follow	ving is a feature of monop	oolistic competition?	
a. One seller	b. Few sellers	c. Product differentiation	n d. No entry
4. A firm under mond	opoly can earnir	n the short run.	
a. Normal profit		b. Loss	
c. Super normal pro	ofit	d. More loss	
5. There is no excess	capacity under		
a. Monopoly		b. Monopolistic compet	ition
c. Oligopoly		d. Perfect competition	

6. Profit of a firt	n is obtained when	•••••	
a. TR < TC	b. TR – MC	c. TR > TC	d. TR = TC
7. Another nam	e of price is		
a. Average Rev	renue	b. Marginal Revenu	ıe
c. Total Reven	ue	d. Average Cost	
8. In which type	e of market, AR and MR a	re equal	
a. Duopoly		b. Perfect competiti	ion
c. Monopolistic	c competition	d. Oligopoly	
9. In monopoly,	MR curve lies below		
a. TR	b. MC	c. AR	d. AC
10. Perfect com	petition assumes		
a. Luxury goo	ds	b. Producer goods	
c. Differentiat	ed goods	d. Homogeneous go	oods
11. Group equil	ibrium is analysed in	salaLN	let
a. Monopolist	ic competition	b. Monopoly	
c. Duopoly		d. Pure competition	1
12. In monopoli	stic competition, the esse	ntial feature is	
a. Same produ	uct	b. selling cost	
c. Single selle	r	d. Single buyer	
13. Monopolisti	c competition is a form of		
a. Oligopoly		b. Duopoly	
c. Imperfect c	ompetition	d. Monopoly	
14. Price leader	ship is the attribute of		
a. Perfect con	npetition	b. Monopoly	
c. Oligopoly		d. Monopolistic con	npetition

c. firms d. traders

2. Theory of distribution is popularly known as,

a. Theory of product-pricing b. Theory of factor-pricing

c. Theory of wages d. Theory of Interest

3. Rent is the reward f	for the use of		
a. capital	b. labour	c. land	d. organization
4. The concept of 'Qua	si-Rent' is associated wit	:h	
a. Ricardo	b. Keynes	c. Walker	d. Marshall
5. The Classical Theor	y of Rent was propounde	ed by	
a. Ricardo	b. Keynes	c. Marshall	d. Walker
6. 'Original and indest	ructible powers of the so	il' is the term used by	
a. J.S.Mill	b. Walker	c. Clark	d. Ricardo
7. The reward for labor	ur is		
a. rent	b. wage	c. profit	d. interest
8. Money wages are als	so known as		
a. real wages	b. nominal wages	c. original wages	d. transfer wages
9. Residual Claimant	Theory is propounded by	1 1 1 1 1	
a. Keynes	b. Walker	c. Hawley	d. Knight
10. The reward given f	or the use of capital		
a. rent	b. wage	c. interest	d. profit
11. Keynesian Theory	of interest is popularly k	nown as	
a. Abstinence Theory	y	b. Liquidity Preference T	heory
c. Loanable Funds T	heory	d. Agio Theory	
12. According to the Lo	oanable Funds Theory, s	upply of loanable funds is	s equal to
a. S + BC + DH + DI		b. I + DS + DH + BM	
c. $S + DS + BM + DI$		d. S + BM + DH + DS	
13. The concept of med	eting unexpected expend	iture according to Keynes	is
a. Transaction motiv	ve .	b. Precautionary motive	
c. Speculative motive	e	d. Personal motive	

14. The distribution o	f income or wealth of a co	ountry among the individ	uals are
a. functional distrib	oution	b. personal distribution	
c. goods distributio	n	d. services distribution	
15. Profit is the reward	d for		
a. land		b. organization	
c. capital		d. labour	
16. Innovation Theory	of profit was given by		
a. Hawley		b. Schumpeter	
c. Keynes		d. Knight	
17. Quasi-rent arises	in		
a. Man-made applia	ances	b. Homemade items	
c. Imported items		d. None of these	
18. "Wages as a sum of services rendered"		contract by an employer	to a worker for
a. Benham	b. Marshall	c. Walker	d. J.S.Mill
19. Abstinence Theory	y of Interest was propoun	ded by	
a. Alfred Marshall		b. N.W Senior	
c. Bohm-Bawerk		d. Knut Wicksell	
20. Loanable Funds T	heory of Interest is called	l	
a. Classical Theory		b. Modern Theory	
c. Traditional Theory	y	d. Neo-Classical Theory	
CHAPTER: 7	INDIAN EC	CONOMY	20 x 1 = 20
1. The main gold mine	e region in Karnataka is .		
a. Kolar	b. Ramgiri	c. Anantpur	d. Cochin
2. The measure of eco	nomic growth of a count	ry is indicated by	

11. The number of births per thousand population is called as

d. Maternal Mortality Rate

b. Mortality rate

d. Crude Birth Rate

c. Crude Infant Rate

a. Crude death rate

c. Morbidity rate

12. Density of populat	ion =			
a. Land area / Total Population		b. Land area / Employment		
c. Total Population	/ Land area of the region	d. Total Population / En	nployment	
13. Who introduced th	ne National Development (Council in India?		
a. Ambedkar		b. Jawaharlal Nehru		
c. Radhakrishanan		d. V.K.R.V. Rao		
14. Who among the fo	llowing propagated Gandl	hian Ecomomic thinkings	·	
a. Jawaharlar Nehr	u	b. VKRV Rao		
c. JC Kumarappa		d. A.K.Sen		
15. The advocate of de	mocratic socialism was			
a. Jawaharlal Nehri	1	b. P.C. Mahalanobis	b. P.C. Mahalanobis	
c. Dr. Rajendra Pra	sad	d. Indira Gandhi		
16. The problem studi	ed by Ambedkar in the co	ontext of Indian Economy	is	
a. Small land holdin	ngs and their remedies	b. Problem of Indian Cu	rrency	
c. Economics of soc	ialism	d. All of them		
17. Gandhian Econom	nics is based on the Princi	iple		
a. Socialistic idea		b. Ethical foundation		
c. Gopala Krishna (Gokhale	d. Dadabhai Naoroji		
18. V.K.R.V Rao was a	student of			
a. J.M. Keynes	b. Colin Clark	c. Adam smith	d. Alfred Marshal	
19. Amartya Kumara S	Sen received the Nobel pr	ize in Economics in the ye	ear	
a. 1998	b. 2000	c. 2008	d. 2010	
20. Thiruvalluvar's eco	onomic ideas mainly deal	t with		
a. Wealth		b. Poverty is the curse in	n the society	
c. Agriculture		d. All of them		

CHAPTER: 8 INDIAN ECONOMY BEFORE AND AFTER INDEPENDENCE 20 x 1 = 20

1. The arrival of Vasco	o da Gama in Calicut, Ind	ia	
a. 1498	b. 1948	c. 1689	d. 1849
2. In 1614 Sir Thomas	s Roe was successful in g	etting permission from	
a. Akbar	b. Shajakan	c. Jahangir	d. Noorjakhan
3. The power for gover	rnance of India was trans	ferred from the East India	a Company (EIC) to
the British crown i	n		
a. 1855	b. 1858	c. 1868	d. 1878
4. Ryotwari system wa	as initially introduced in		
a. Kerala	b. Bengal	c. Tamil Nadu	d. Maharastra
5. First World War sta	arted in the year		
a. 1914	b. 1814	c. 1941	d. 1841
6. When did the Gover	rnment of India declare it	s first Industrial Policy?	
a. 1956	b. 1991	c. 1948	d. 2000
7. The objective of the	Industrial Policy 1956 w	as	
a. Develop heavy inc	dustries	b. Develop agricultural	sector only
c. Develop private sector only		d. Develop cottage indus	stries only
8. The industry which	was de-reserved in 1993	?	
a. Railways		b. Mining of copper and	zinc
c. Atomic energy		d. Atomic minerals	
9. The father of Green	Revolution in India was		
a. M.S. Swaminatha	n	b. Gandhi	
c. Visweswaraiah		d. N.R. Viswanathan	
10. How many comme	ercial banks were nationa	lised in 1969 ?	
a. 10	b. 12	c. 14	d. 16

11. The main object	ive of nationalization of	banks was		
a. Private social welfare		b. Social welfare	b. Social welfare	
c. To earn		d. Industries mono	poly	
12. The Planning Co	ommission was setup in	the year		
a. 1950	b. 1955	c. 1960	d. 1952	
13. In the first five y	year plan, The top priorit	y was given to Sec	tor.	
a. Service	b. Industrial	c. Agriculture	d. Bank	
14. Tenth Five year	plan period was			
a. 1992-1997	b. 2002-2007	c. 2007-2012	d. 1997-2002	
15. According to HI	OR (2016), India ranked .	out of 188 countries	S.	
a. 130	b. 131	c. 135	d. 145	
16. Annual Plans fo	rmed in the year			
a. 1989-1991	b. 1990-1992	c. 2000-2001	d. 1981-1983	
17. The Oldest large	e scale industry in India	alaı.N	let	
a. cotton	b. jute	c. steel	d. cement	
18. Human develop	ment index (HDI) was de	veloped by		
a. Jawaharlal Ne	hru	b. M.K. Gandhi		
c. Mahbub ul Ha	q and Amartiya Sen	d. Tagore		
19. The main theme	e of the Twelth Five Year	Plan		
a. faster and more inclusive growth		b. growth with social Justice		
c. socialistic patt	ern of society d. faste	er, more inclusive and su	ıstainable growth	
20. The PQLI was d	eveloped by			
a. Planning Com	mission	b. Nehru		
c. Morris		D Biswajeet		

CHAPTER: 9

DEVELOPMENT EXPERIENCES IN INDIA

 $20 \times 1 = 20$

1. Which of the following is the way of Privatisa	tion?		
a. Disinvestment	b. Denationalization		
c. Franchising	d. All the above		
2. Countries today are to be for their grov	vth.		
a. Dependent	b. Interdependent		
c. Free trade	d. Capitalist		
3. The Arguments against LPG relate to			
a. Economic growth	b. More investment		
c. Disparities among people and regions	d. Modernization		
4. Expansion of FDI			
a. Foreign Private Investment	b. Foreign Portfolio		
c. Foreign Direct Investment	d. Forex Private Investment		
5. India is the largest producer ofin	the world.		
a. fruits b. gold	c. petrol d. diesel		
6. Foreign investment includes			
a. FDI only	b. FPI and FFI		
c. FDI and FPI	d. FDI and FFI		
7. The Special Economic Zones policy was announced in			
a. April 2000 b. July 1990	c. April 1980 d. July 1970		
8. Agricultural Produce Market Committee is a			
a. Advisory body	b. Statutory body		
c. Both a and b	d. non of these above		
9. Goods and Services Tax is			
a. a multi point tax	b. having cascading effects		

c. like Value Added	l Tax	d. a single point tax with no ascading effects.	
10. The New Foreign Trade Policy was announced in the year			
a. 2000	b. 2002	c. 2010	d. 2015
11. Financial Sector	reforms mainly related to)	
a. Insurance Sect	or b. Banking Sector	c. Both a and b	d. Transport Sector
12. The Goods and S	Services Tax Act came in	to effect on	
a. 1st July 2017		b. 1st July 2016	
c. 1st January 20	17	d. 1st January 2016	
13. The new econom	nic policy is concerned wit	th the following	
a. foreign investm	ent	b. foreign technology	
c. foreign trade		d. all the above	
14. The recommenda	ation of Narashimham Co	mmittee Report was subr	nitted in the
a. 1990 15. The farmers hav	b. 1991 Se access to credit under F	c. 1995 Kisan credit card scheme	d. 2000 through the following
a. Co-operative ba	anks	b. RRBs	
c. Public sector ba	anks	d. All the above	
16. The Raja Chelliah Committee on Trade Policy Reforms suggested the peak rate on import			
duties at			
a. 25%	b. 50%	c. 60%	d. 100%
17. The first ever SE	Z in India was set up at		
a. Mumbai	b. Chennai	c. Kandla	d. Cochin
18. The Hindu Rate	of Growth' coined by Raj	Krishna refers to	
a. low rate of eco	nomic growth	b. high proportion of H	lindu population
c. Stable GDP		d. none	

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a. Sugar factory

c. Cement industry

d. Paper industry

14. How much share of rural families in India is in debt?

a. Half

b. One fourth

c. Two third

d. Three fourth

15. Identify the cause for rural indebtedness in India.

a. Poverty

b. High population

c. High productivity

d. Full employment

16. In which year, Regional Rural Banks came into existence?

a. 1965	b. 1970	c. 1975	d. 1980
17. Identify the year of	launch of MUDRA Banl	ς?	
a. 1995	b. 2000	c. 2010	d. 2015
18. Identify the year in	which National Rural H	lealth Mission was launch	ned.
a. 2000	b. 2005	c. 2010	d. 2015
19. Identify the advant	ages of rural roads.		
a. Rural marketing		b. Rural employment	
c. Rural developmen	ıt	d. All the above	
20. " An Indian farmer	is born in debt, lives in	debt, dies in debt and bee	queaths debt"-who
said this?			
a. Adam Smith		b. Gandhi	
c. Amartya Sen		d. Sir Malcolm Darling	
Wish by, Tr. M K Noohu Lebbai M.Sc. (Zoology), B.Ed., DAT., CMLT., RTI (Act),, PG Assistant Biology Teacher in Ameer Tuition Centre, Kayalpattanam – 628204.			
CHAPTER: 11	TAMIL N	ADU ECONOMY	20 x 1 = 20
1. In health index, Tan	nil Nadu is ahead of		
a) Kerala	b) Punjab	c) Gujarat	d) all the above
2. In sex ratio, Tamil N	adu ranks		
a) first	b) second	c) third	d) fourth
3. Tamil Nadu is rich i	n		
a) Forest resource		b) human resource	
c) mineral resource		d) all the above	
4. The main source of i	irrigation in Tamil Nadu	is	
a) river		b) tank	
c) well		d) canals	Page 23 of 27

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5. Knitted garment pr	roduction is concentrat	red in	
a) Coimbatore	b) Tiruppur	c) Erode	d) Karur
6. Which of the follow	ving is wrongly matched	1?	
a) Gateway of Tami	l Nadu – Thoothukudi		
b) Home textile city	- Erode		
c) Steel city - Salem	ı		
d) Pump city – Coin	nbatore		
7. Which one of the fo	ollowing cities does not	have international air	port?
a) Madurai		b) Tiruchirappalli	
c) Paramakudi		d) Coimbatore	
8. TN tops in the prod	duction of the following	crops except	
a) Banana		b) Coconut	
c) plantation crops		d) cardamom	h 6
9. Largest area of lan	d is used in the cultiva	tion of	let
a) Paddy	b) sugarcane	c) Groundnut	d) Coconut
10. In literacy rate, T	N ranks		
a) second	b) fourth	c) sixth	d) eighth
11. In investment pro	pposals filed by MSMEs	, TN ranks	
a) I	b) II	c) III	d) IV
12. Which district in	TN has the highest sex	ratio?	
a) Nagapattinam	b) Nilgiris	c) Tiruchirappalli	d) Thanjavur
13. Which district ha	s the lowest child sex r	atio?	
a) Madurai	b) Theni	c) Ariyalur	d) Cuddalore
14. Which Union Terr	ritory has the highest s	ex ratio?	
a) Chandigarh	b) Pondicherry	c) Lakshadeep	d) Andaman Nicobar

a. Sir William Petty b. Giovanni Ceva

a. Multivariate Function

c Univariate Function

4. Function with single independent variable is known as

b. Bivariate Function

d. Polynomial Function

c. Adam Smith

d. Irving Fisher

5. A statement of equali	ty between two quantiti	les is called	
a. Inequality	b. Equality	c. Equations	d. Functions
6. An incremental chang	ge in dependent variabl	e with respect to change i	n independent
variable is known as			
a. Slope	b. Intercept	c. Variant	d. Constant
7. $(y - y1) = m(x - x1)$ given	ves the		
a. Slope	b. Straight line	c. Constant	d. Curve
8. Suppose D = 50 - 5P.	When D is zero then		
a. P is 10	b. P is 20	c. P is 5	d. P is -10
9. Suppose D = 150 - 50	OP. Then, the slope is		
a5	b. 50	c. 5	d50
10. Suppose determinant of a matrix 0, then the solution			
a. Exists	b. Does not exist	c. is infinity	d. is zero
11. State of rest is a poi	nt termed as	alauNe	? †
a. Equilibrium	b. Non-Equilibrium	c. Minimum Point	d. Maximum Poin
12. Differentiation of co	nstant term gives		
a. one	b. zero	c. infinity	d. non-infinity
13. Differentiation of xn	is		
a. nx(n-1)	b. n x (n+1)	c. zero	d. one
14. Fixed Cost is the	term in cost fund	etion represented in math	ematical form.
a. Middle	b. Price	c. Quantity	d. Constant
15. The first differentiat	ion of Total Revenue fu	nction gives	
a. Average Revenue	b. Profit	c. Marginal Revenue	d. Zero
16. The elasticity of dem	nand is the ratio of		
a. Marginal demand f	function and Revenue f	unction	

- b. Marginal demand function to Average demand function
- c. Fixed and variable revenues
- d. Marginal Demand function and Total demand function
- 17. If x+y = 5 and x-y= 3 then, Value of x
 - a. 4

b. 3

c. 16

d. 8

- 18. Integration is the reverse process of
 - a. Difference
- b. Mixing

- c. Amalgamation
- d. Differentiation

- 19. Data processing is done by
 - (a) PC alone
- (b) Calculator alone
- (c) Both PC and Calculator (d) Pen drive
- 20. The command Ctrl + M is applied for
 - a. Saving
- b. Copying
- c. getting new slide
- d. deleting a slide

Wish by, Ph: 94 8800 5009

Tr. M K Noohu Lebbai M.Sc. (Zoology), B.Ed., DAT., CMLT., RTI (Act).,..

PG Assistant Biology Teacher in Ameer Tuition Centre, Kayalpattanam - 628204.
