a) Private Social welfare

c) To earth

#### DISTRICT DINDIGUL

**HMD** 

# HALF YEARLY EXAMINATION- 2022

CLA	ASS :11 ECONOMICS		
	1E : 3.00 Hrs		MARKS: 90
	Instructions: 1. Check the Question paper for fa fairness, inform the Hall Supervisor immediate underline and pencil to draw diagrams.	irness of print ly. 2. Use Blue	ing. If there is any lack of or Black ink to write and
	Part - a	Control of the state of	20 X 1 = 20
I	i) Answer all the questions. ii) Choose the correct	ct answer.	20 X 1 = 20
1.	Who is the Father of Economics?		D. Bast A. Camulana
	a) Max Muller b) Adam Smith I	and the second second	d) Paul A. Samulson
2.	Which theory is generally included under micro econo	omics?	d) Trado Thoony
	a) Price Theory b) Income Theory c) Emplo	syment Theory	d) Trade Theory
3.	Ordinal utility can be measured by	a) Wording	d) None of these
	a) Ranking b) Numbering	c) Wording	The speciment of the second
4.	Elasticity of demand is equal to one indicates	b) perfectly El	actic Demand
	a) Unitary Elastic Demand		Elastic demand
_ `	c) Perfectly in elastic Demand	u) Relatively	different state of the state of
5.	Mention the economics reaped from inside the firm a) Financial b) Technical	c) Kanagerial	d) All of the above
6	<ul><li>a) Financial</li><li>b) Technical</li><li>Modern Economists have propounded the law of</li></ul>	Server Charles	भूति ही देवार विश्व विकास विकास
6.	a) Increasing returns	b) Decreasing	returns
	c) Constant returns	d) Variable pro	: 선거, 10mm : 10
7.	Explicit costs are termed as	bumbu sadah	the end one of the
	a) Out of pocket expenses b) Real cost	c) Social cost	d) Sunk cort
8.	Long run average cost curve is also called as	the second of the second of the	a in an antique men
٠.	a) Demand b) Planning	c) Production	d) Sales
9.	There is no excess capacity under	ambert la seri	and a set of the settle of
	a) Monopoly b) Monopolistic competition	c) Oligopoly	d) Perfect competition
10.	Price discrimination will always lead to	And San XIV	
10.	a) increase in output b) increase in profit	c) Different p	rices d) B and C
11.	Quasi - rent arises in		
	a) Man - made appliances b) Home made items	c) Imported it	ems d) None of these
12.	s to the time is non-clark known as	Add to be the last	
	a) Theory of product - pricing		factory pricing
	c) Theory of wages	d) Theory of	Interest
13.	Thiruvalluvar economics ideas mainly dealt with		
	a) Wealth b) poverty is the curse in the	ne society	
	c) Agriculture d) All of them	the standard	
14.			
V 19-	a) Year of small divide	(	oulation explosion
	c) Year of Urbanisation	d) Year of Gre	eat divide
15	. Annual plans formed in the year		
	a) 1989 - 1991 b) 1990 - 1992		01·d) 1981 - 1983
16	. The main objective of nationalisation of banks was		
	a) Private Social welfare	b) Social wel	ra.e

HMD 11 பொருளியல் EM PAGE-1

d) Industries monopoly

17.`	a) Fruits b) Gold	Petrol d) Diesel
	Financial sector reforms mainly related to	) Both a and bd) Transport sector
19.	The recommended nutritional in take per peson in rural a) 2100 calories b) 2200 calories c)	areas. ) 2300 calories d) 2400 calories
20.	In health index, Tamilnadu is a head of a) Kerala b) Punjab c	) Gujarat d) All the above
	Part - B	Overtion number 30 is compulsory.
п	(i) Answer any seven of the following questions (ii	7 $\times$ 2 = 14
21.	Define positive Economics.	중점 : 이 회사 기계 등 경험 : 10 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
22.	What are the degrees of price elasticity of Demand?	
23.	Define Marginal product of a factor?	
24.	What is meant by Sunk-cost ?	
25.	Mention any two types of Price discrimination.	그는 그 그는 그는 그런 그런 그리다.
26.	What is meant distribution"?	
27.	Write the short note natural resources.	
28.	Define disinvestment.	
29.	Define Rural Electrification.	
30.	What is heritage tourism?	
F	PART- C.	n number 40 is compulsory. $7 \times 3 = 21$
II	(i) Answer any seven of the following. (ii) Question	n number 40 is compaisory.
31.	Explain different types of economic activities.	
32.	Explain the theory of "Consumer's Surplus"	
33.	What are the Characteristics of land?	प्राच्या व किंद्र क्षेत्र क्षेत्र कार्य क्षेत्र के किंद्र के किंद्र के किंद्र के किंद्र के किंद्र के किंद्र के
34.	그 보고 있는 이 얼마나 맛있게 되었다. 생물 그 가는 그 말로 보면 생생님은 그런 이 모시나는 이 없는 것이다.	auto, retaining thy no billion to be
35.		
36,		그랑 생물 없이 하는데 이보지 않아 말씀한.
37.		
38.		
39.		in the fillings and the second and the
40.		싫었다. 함께 가는 말이 되어 먹다면 다. 말은
	PART-D	
IV	Answer the following questions in about a Page.	7 X 5 = 35
41.		(OR)
	Explain the Law of Equi- marginal utility.	
42.	Explain the internal and external economics of scale.	
	Bring out the relationship between AR and MR Curves	
43.		(OR)
	Describe the features of oligopoly.	
44.		(OR)
	Explain the strong features of Indian Economy.	
45.		(OR)
	Explain the role of SSIs in economic development.	
46.	Describe the salient features of EXIM Policy (2015 - 2	2020). <i>(OR)</i>
	Analyses the causes for Rural Indebtedness.	a company and the second of th
47.	종류 교육하다 가수를 다 없다. 그 아들은 그리고 요즘 회에 가능하다면데 그리고 그 없으면 하는데,	(OR)
1500	What are the ideas of information and communication	n technology used in economics.
	이렇지 않는데 그 없는데 그는 그는 그는 그는 그는 그를 가장하는데 있는데 그렇게 되었다. 그렇게 되었다면 뭐 하지 않는데 그 아이들이 되었다. 그는 그를 그리고 하는데 그렇게 하는데	11 பொருளியல் FM PAGE-2

		DAIKANAL, DINDIGU	KEY – DECEMBER 2022
	HALF TEARLT EXAM: LASS: 11 STD	ECONOMICS - ANSI	<u></u>
	CHOOSE THE CORRECT A		20*1=2
	b). Adam smith	11	a). Man – made appliances
)	a). Price Theory	112	,
	a). Ranking	13	
	, ,		
	a). Unitary Elastic Demand	14	/ 11
)	d). All of the above		b). 1990-1992
)	a). Increasing returns	16	′
/	a). Out of pocket expenses		a). Fruits
8	b). Planning	18	3, 2, 3, 3, 3, 3
9	d). Perfect competition	19	
10	d). b and c	20	c). Gujarat
II.	ANSWER ANY 7 QUESTION	S: (Q.NO: 30 IS CUMPU	LSORY) 7*2=14
11. 21	Define positive economics  An increase in money supply	implies a price-rise in an e	
21	Define positive economics  An increase in money supply As the irrigation facilities and grains increases.  What are the degrees of price	implies a price-rise in an ed application of chemical fed elasticity of demand?	conomy. ertilizers expand, the production of food-
21	Define positive economics  An increase in money supply As the irrigation facilities and grains increases.  What are the degrees of price Perfectly Elastic Deman	r implies a price-rise in an ed application of chemical fed elasticity of demand?	conomy. ertilizers expand, the production of food-
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21	<ul> <li>Define positive economics</li> <li>An increase in money supply</li> <li>As the irrigation facilities and grains increases.</li> <li>What are the degrees of price</li> <li>Perfectly Elastic Demandation of the line of t</li></ul>	r implies a price-rise in an ed application of chemical fed application of chemical fed elasticity of demand?  Ind Perfectly and Relative factor.  Increment made to the total	conomy.  crtilizers expand, the production of food- y Inelastic Demand ely Inelastic Demand
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<ul> <li>Any stock or reserve that can be drawn from nature is a natural re</li> <li>The major natural resources are land, forest, water, mineral and experiences.</li> </ul>	esource.
• The major natural resources are land, forest, water, mineral and e	
	energy.
Define disinvestment	
It selling of government securities of public sector undertakings	to other PSUs.
Define Rural Electrification	
The main aims of rural electrification are to provide electricity to	agricultural operations and to
enhance agricultural productivity.	
What is heritage tourism?	X.
It is traveling to experience the places artifacts and activities that au	thentically represent the stories
and people of the past and present.	
ANSWER ANY 7 QUESTIONS: (Q.NO: 40 IS CUMPULSOR	Y) 7*3=21
Explain different types of economic activities.	
• Consumption: Human wants coming under consumption is the start	
• <b>Production:</b> Production is the process of transformation of inputs in	to output.
• Exchange: Human activities which are performed in exchange for m	oney.
• <b>Distribution:</b> the produced wealth has to be distributed	
Explain the theory of "consumer's surplus".	
The excess of price which a person would be willing to pay rather than g	go without the thing, over that
which he actually does pay, is the economic measures of this surplus of	satisfaction.
Consumer Surplus = Fotential price – Actual price	Y
Consumer Surplus = $TU - (P \times Q)$	D
Where, TU – Total Utility, P = Price, Q= Quantity	Consumer's Surplus
Assumptions:	Price
• X axis shows the amount demanded and Y axis represents the price.	p D1
DD1 shows the utility which the consumer derives from	
the purchase of different amounts of commodity.	Quantity Demanded
• When price is OP, the amount demanded is OQ.	Diagram 2.3
• Hence, actual prices OPCQ (OP x OQ). Total utility is ODCQ.	
What are the characteristics of land?	
• Land is a primary factor of production.	
•	
	enhance agricultural productivity.  What is heritage tourism?  It is traveling to experience the places artifacts and activities that an and people of the past and present.  ANSWER ANY 7 QUESTIONS: (Q.NO: 40 IS CUMPULSOR Explain different types of economic activities.  Consumption: Human wants coming under consumption is the start Production: Production is the process of transformation of inputs in Exchange: Human activities which are performed in exchange for more Distribution: the produced wealth has to be distributed  Explain the theory of "consumer's surplus".  The excess of price which a person would be willing to pay rather than gowhich he actually does pay, is the economic measures of this surplus of a Consumer Surplus = Fotential price – Actual price  Consumer Surplus = TU – (P x Q)  Where, TU – Total Utility, P = Price, Q = Quantity  Assumptions:  X axis shows the amount demanded and Y axis represents the price.  DD1 shows the utility which the consumer derives from the purchase of different amounts of commodity.  When price is OP, the amount demanded is OQ.  Hence, actual prices OPCQ (OP x OQ). Total utility is ODCQ.

34	Write a short note on Marginal Revenue.
	Marginal cost is the addition made to the total cost by producing one extra unit of output.
	$\bullet  MC = \Delta TC / \Delta Q$
	• Where MC denotes Marginal cost, $\Delta$ TC denotes change in the total cost and $\Delta$ Q denotes change
	in total quantity.
	• The other method of estimating MC is : MC = TCn - TCn-1.
	• MC – Marginal Cost, TCn – Total cost of nth item, TCn-1 – Total cost of 1th item.
35	List out the kinds of wages.
	Money wages
	Real wages
	Piece wages
	• Time wages
<b>36</b>	Explain Social infrastructure.
	• To those structures which are improving the quality of manpower and contribute indirectly
	towards the growth of an economy.
	<ul> <li>These structures are outside the system of production and distribution.</li> </ul>
	• For example, schools, colleges, hospitals and other civic amenities.
37	Write any three objectives of Industrial Policy 1991.
	Reduce disparities in income and wealth
	Higher employment generation
	Focus on development of small scale sector
	Rural industrialization
88	What is GST? Write its advantages.
	• It is defined as the tax levied when a consumer buys a goods and service.
	• The act came into effect on 1st July 2017.
	• The Motto is "one nation, one market, one tax".
	Advantages:
	Removing cascading tax effect
	Single point tax
	Higher threshold for registration
	Composition scheme for small business
39	List out the objectives of MUDRA Bank.
	Regulate the lender and the borrower of microfinance.
	Bring stability to the microfinance system.

- Lend money to small business, retailers, self help groups and individuals
- Introduce a system of performance rating.

# Differentiate between 'firm' and 'industry'.

_					ı
	S.No	Basis	Firm	Industry	I
	1	Meaning	It refers to a single production unit in an	It refers to a group of firms	I
			industry		
	2	Production	Producing a large or a small quantum of	Producing the same product or	I
			a commodity or service	service in an economy.	I
	3	Example	A single cement firm	Cement industry	

# IV. ANSWER THE FOLLOWING QUESTIONS:

7\*5=35

# 41 a). Elaborate the nature and scope of Economics.

#### Nature:

- A Law expresses a causal relation between two or more than two phenomena.
- Marshall states that the Economic laws are statement of tendencies, the laws function with cause and effect. Economic laws are not as precise and certain.
- Economic laws are not inviolable
- The use of the assumption other things remaining the same.

#### Scope:

- All human activities related to wealth constitute the subject matter of economics.
- Production consumption and capital formation are called the basic economic activities.
- The flow chart gives the scope of economics.
- Human activities not related to wealth are not treated in economics.

# Explain the law of Equi-marginal utility.

#### **Meaning:**

- To analyze such a situation, the law of diminishing marginal utility is extended and is called "Law of Equi-Marginal Utility".
- \$\ It is also called the "Law of Substitution".

Equi-marginal = 
$$MUA = MUO = K$$

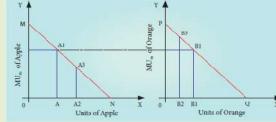
$$PA = PO$$

#### **Assumption:**

- The consumer is rational in the sense that he wants to get maximum satisfaction.
- The utility of each commodity is measurable in cardinal numbers.
- The marginal utility of money remains constant.

## **Explanation:**

• X axis represents the amount of money spent and Y axis represents the mariginal utilities of apple and orange respectively.



- If the consumer spends ₹10 on Apple and ₹4 on Orange, the marginal utilities of both are equal i.e., AA1=BB1 (5=5).
- Hence, he gets maximum utility.

# a). Explain the internal and external economies of scale.

Basic	Internal	External
<b>Technical Economies</b>	There is possibility to introduce up	Increased transport facilities.
	to date technologies.	
Financial economies	Big firms can float shares in the	Banking facilities.
	market for capital expansion.	X
Managerial economies	Large scale production facilitates	Development of townships.
	specialization and delegation.	
Labour economies	Large scale production implies greater	Development of information and
	and minute division of labour.	communication.
Marketing economies	The producer can both buy raw	Expansion of the plant size.
	materials in bulk at cheaper cost.	

# Bring out the relationship between AR and MR curves under various price conditions.

### **Average Revenue:**

It is the revenue per unit of the commodity sold. It is calculated by dividing the total revenue by the

number of units sold.

$$AR = TR / Q$$

#### Marginal revenue:

- It is the addition made to the total revenue
- selling one more unit of a commodity MRn = TRn - TRn-1
- If a firm is able to sell additional units at the same price then AR and MR will be constant and equal.
- If the firm is able to sell additional units only by reducing the price, both AR and MR will fall and be different

Price	10 8 6 4 2	AR
	0 -2 -4 -6 -8	1 2 3 4 5 6 7 8 9 10 X
		Diagram 4.13

Quantity Sold (Q)	Price (P)/ Average Revenue (AR)	Total Revenue (TR) ₹	Marginal Revenue (MR) ₹
1	10	10	-
2	9	18	8
3	8	24	6
4	7	28	4
5	6	30	2
6	5	30	0
7	4	28	-2
8	3	24	-4
9	2	18	6
10	1	10	-8

Quantity Sold (Q)	Average Revenue (AR)	Total Revenue (TR) ₹	Marginal Revenue (MR) ₹
1	10	1.0	-
2	9	18	8
3	8	24	6
4	7	28	4
5	6	30	2
6	5	30	0
7	4	28	-2
8	3	24	-1
9	2	18	6

Die.					
	Y				
	e 5	,			
	Pri				
	0	1 2	3	4	5
ei		Dia	Outp	ut 4.1	2

e	_	-					AR	/MR
Pric	3	Т						
	н							0=
	0	1	2	3	4	5	6	v

TR, AR, MR - Constant price

Revenue

10

15

20

25

30

(TR)

Average

Revenue

5

5

5

5

(AR)

Marginal

Revenue

5

5

5

5

5

5

(MR)

Quantity Price Total

5

5

5

5

5

5

Sold

(Q)

2

3

4

5

6

# Bring out the features of perfect competition.

## a. Large Number of Buyers and Sellers:

- \$\text{The term, 'large number of sellers' implies that share of each individual seller is a very, very small quantum of a product.
- This means that he has no power to fix the price of the product.

# b. Homogeneous Product and Uniform Price

All the units of the product are identical of the same size, shape, colour, quality etc.

Therefore, a *uniform price* prevails in the market.

#### c. Free Entry and Exit

- Efficient producer, producing the product at a very low cost, to earn *super normal profits*.
- Attracted by such a profit, new firms enter into the industry.

#### d. Absence of Transport Cost

The prevalence of the uniform price is also due to the absence of the transport cost.

#### e. Perfect Knowledge of the Market

• All buyers and sellers have a thorough knowledge of the quality of the product, prevailing price etc.

#### Describe the features oligopoly.

#### i). Few large firms

Very few big firms own the major control of the whole market by producing major portion of the market demand.

# ii). Interdependence among firms

The price and quality decisions of a particular firm are dependent on the price and quality decisions of the rival firms.

# iii). Group behavior

The firms under oligopoly realize the importance of mutual co-operation.

#### iv). Advertisement cost

The oligopolist could raise sales either by advertising or improving the quality of the product.

# v). Nature of product

Perfect oligopoly means homogeneous products and imperfect oligopoly deals with heterogeneous products.

# Illustrate the Ricardian Theory of Rent.

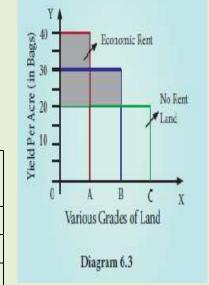
# Meaning:

Rent is that portion of the produce of the earth which is paid to the landlord for the use of the original and indestructible powers of the soil.

### **Assumption:**

- Land differs in fertility
- The law of diminishing returns operates in agriculture.
- Rent depends upon fertility and location of land.
- Theory assumes perfect competition.

Schedule of Ricardian Theory of	Production	Surplus
Rent Grades of lands		
A	40	40-20=20
В	30	30-20=10
С	20	20-20=0



# **Explain the strong features of Indian economy**

#### Explain the strong reatures of matan coor

#### i). India has a mixed economy

- Indian economy is a typical example of mixed economy.
- This means both private and public sectors co-exist and function smoothly.

#### ii). Agriculture plays the key role

- Around 60% of the people in India depend upon agriculture for their livelihood.
- In fact, about 17% of our GDP today is contributed by the agricultural sector.

#### iii). An emerging market

- India has a high potential for prospective growth.
- This also makes it an emerging market for the world.

#### iv). Fast Growing Economy

- India's economy is well known for high and sustained growth.
- It has emerged as the world's fastest growing economy in the year 2016-17 with the growth rate of 7.1% in GDP next to People's Republic of China.

## v). Demographic dividend

- The human capital of India is young.
- This means that India is a pride owner of the maximum percentage of youth.

#### Write a brief note on the Gandhian economic ideas.

S.no	Gandhian	Gandhian Economic Ideas	
	Thoughts		
1	Village Republics	India lives in villages. He was interested in developing the villages as	
		self sufficient units.	
2	On Machinery	Gandhi described machinery as great sin	
3	Industrialization	Gandhi considered industrialism as accurse on mankind.	
4	Decentralization	He advocated a decentralized economy	
5	Village sarvodaya	He suggested the development of self sufficient self dependant	
		villages.	

#### **Explain the role of SSIs in economic development?**

#### i). Provide employment:

- SSIs use labour intensive techniques.
- Hence they provide employment opportunities to a large number of people.

#### ii). Bring Balanced Regional Development:

• SSIs promote decentralized development of industries as most of the SSIs are set up in backward and rural areas.

#### iii). Help in Mobilization of Local Resources:

• SSIs help to mobilize and utilize local resources like small savings, entrepreneurial talent etc.

# iv). Pave for Optimization of Capital SSIs require less capital per unit of output. They provide quick return on investment v). Develop Entrepreneurship: • SSIs help to develop a class of entrepreneurs in the society. Describe the salient features of EXIM policy (2015 – 2020) • Reduce export obligations by 25% and give boost to domestic manufacturing supporting the "Make in India" concept. • As a step to Digital India concept, online procedure to upload digitally signed document by CA/CS/Cost Accountant are developed and further mobile app for filing tax, stamp duty has been developed. • Repeated submission of physical copies of documents available on Exporter Importer Profile is not required. • Export obligation period for export items related to defense, military store, aerospace and nuclear energy to be 24 months. • EXIM Policy 2015-2020 is expected to double the share of India in World Trade from present level of 3% by the year 2020. This appears to be too ambitions. Analyze the causes for Rural Indebtedness. Meaning: Rural indebtedness refers to the situation of the rural people unable to repay the loan accumulated over a period. Causes: i). Poverty of Farmers: The vicious circle of poverty forces the farmers to borrow for consumption, cultivation and celebrations. ii). Failure of Monsoon: It is a curse to the farmers and they have to suffer due to the failure of nature. iii). Litigation: Due to land disputes litigation in the court compels them to borrow heavily. iv). Money lenders and High rate of Interest: The rate of interest charged by the local money lenders is very high and the compounding of interest leads to perpetuate indebtedness of the farmer. Explain the public transport system in Tamil Nadu. a. Road • There are 28 national highways in the State, covering a total distance of 5,036 km. • It ranks second in India with a share of over 20% in total road projects under operation.

#### b. Rail

- Tamil Nadu has a well-developed rail network as part of Southern Railway, Headquartered at Chennai.
- Tamil Nadu has a total railway track length of 6,693 km and there are 690 railway stations in the State.
- Main rail junctions in the State include Chennai, Coimbatore, Erode, Madurai, Salem, Tiruchirapalli and Tirunelveli.

#### c. Air

- Tamil Nadu has four major international airports.
- •Chennai International Airport is currently the third largest airport in India after Mumbai and Delhi.

#### d. Ports

- Tamil Nadu has three major ports; one each at Chennai, Ennore, and Tuticorin, as well as one intermediate port in Nagapattinam, and 23 minor ports.
- Ennore Port was recently converted from an intermediate port to a major port.

# What are the ideas of information and communication technology used in economics?

- Information and Communication Technology (ICT) is the infrastructure that enables computing faster and accurate.
- The following table gives an idea of range of technologies that fall under the category of ICT.

S. No	Information	Technologies
1	Creation	Personal Computers, Digital Camera, Scanner, Smart Phone
2	Processing	Calculator, PC, Smart Phone
3	Storage	CD, DVD, Pen Drive, Microchip, Cloud
4	Display	PC, TV, Projector, Smart Phone
5	Transmission	Internet, Teleconference, Video conferencing, Mobile Technology, Radio
6	Exchange	E mail, Cell phone

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- All of the above I mentioned is my own proposed list.
- \* This is not final decision.
- \* This subject to be changed.
- If there is any error in this, please correct it.

#### DATA HERECANIA DA NI

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