Dr. A. Vennila, Principal

Kumbakonam - Thanjavus District HALF - YEARLY EXAMINATION - 2024

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Time: 3.00 Hrs

ECONOMICS

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		M	lar	ks	:	9

I	Answer all the questions.	20 X 1 = 20
1.	"Economics is a science". The basis of this statement is	
	a) relation between cause and effect b) use of deductive met	hod and inductive
	method c) Experiments d) all of the above	
2.	Indifference curve was first introduced by	D. Edwa Wasth
		d) Edge Worth
3.	Who said, that one of the key of an entrepreneur is "uncertainty	d) Adam Smith
,		1) Adam Shildi
4.		d) Opportunity
5.	Perfect competition assumes a) luxury goods	
	b) producer goods c) differentiated goods d) homogeneous	goods
6.	Monopolistic competition is a form of	IX to a single section
_	a) oligopoly b) Duopoly c) Imperfect competition	a) monopoly
7.	The concept 'Quasi - rent' is associated with	d) Marchall
0	Loanable funds theory of Interest is called a) classical the	
8.	b) modern theory c) traditional theory d) neo - classical the	
9.	Which one of the following is a developed nations?	icory
9.		d) Srilanka
10.		i j
10.	a) socialistic idea b) Ethical foundation	
	c) Gopala Krishna Gokhale d) Dadabhai Naoroji	
11.	The Father of Green revolution in India was	
	a) M.S. Swaminathan b) Gandhi c) Visweswaraiah	d) N.R. Viswanathan
12.	The oldest scale industry in India	AND
		d) Cement
13.	The Arguments against LPG relate to	
	a) Economic growthb) Move investmec) Disparities among people and regionsd) Modernization	nt , , , , , , , , , , , , , , , , , , ,
		1 4 St 1 2017
14.		a) 1 st July 2017
1 =		10
15.	a) Panchayat b) Village c) Town	d) Municipality
16.		a) Rural marketing
	b) Rural employment c) Rural development	d) all the above
17.	The TICEL park is	
	a) Rubber park b) textile park c) food park	d) bio park
18.	In health index, Tamil Nadu is a head of	
	a) Kerala b) Punjab c) Gujarat	d) All the above

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19. A statement of equality between two quantities is called b) equality c) Equations d) Functions a) In equality 20. Differentiation of Xⁿ is b) nX⁽ⁿ⁺¹⁾ a) nX⁽ⁿ⁻¹⁾ c) Zero d) One i) Answer any seven questions. ii) Question number 30 is compulsory. II 21. Give the meaning of deductive method. $7 \times 2 = 14$ 22. State the production function. 23. Give the definition for 'Real cost'. 24. Draw demand curve of a firm for the following: a) Perfect competition b) Monopoly 25. What do you mean by interest? 26. State any two features of developed economy. 27. List out the weaknesses of Green revolution. 28. Why was structural reform implemented in Indian economy? 29 Define rural economy. 7 X 3 = 2130. Write the formula of consumers surplus. III i) Answer any seven questions. ii) Question number 40 is compulsory. 31. Distinguish between micro economics and macro economics. 32. Describe the feature of human wants. 33. What are the functions of entrepreneur. 34. Distinguish between explicit cost and implicit cost. 35. Differentiate between firm and industry. 36. State Ambedkar's economic ideas an agricultural economics. 37. State the reasons for nationalization of commercial banks. 38. How do you justify the merits of privatisation? 39. State the importance of rural development. 40. What are the motives of demand for money? $7 \times 5 = 35$ IV Answer in detail. 41. a) Compare and contrast various definitions of Economics. (OR) b) Elucidate the law of diminishing marginal utility with diagram. 42. a) Elucidate the law of demand with diagram. (OR) b) Elucidate the law's of returns to scale. Illustrate. 43. a) Bring out the relationship between AR and MR curves under various price conditions. b) Bring out the features of perfect competitions. 44. a) How price and output are determined under the perfect competition? (OR) b) Explain the Keynesian theory of interest. 45. a) Write a brief note on the Gandhian economic ideas. (OR) b) Write the importance of mineral resources in India. a) Explain the role of SSIs in economic development. (OR) b) Discuss the problem of rural economy. a) Explain the public transport system in Tamil Nadu. (OR) b) i) If TC = $2.5 q^3 - 13 q^2 + 50q + 12$ derive the MC function and AC function.

ii) Given the demand function q = 150 - 3p, derive a function for MR.