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(Pages: 3)

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	SECOND SEMESTER M.A. DEGREE EX	KAMINATION, JUNE 2014				
	(CUCSS)					
	Economics					
	MICROECONOMIC THEORY AND A					
De :	Three Hours	Maximum : 36 Weightage				
	Answer all questions.  Each bunch of four questions carries a	weightage of 1.				
A	Multiple Choice:					
1.	1 The theory of second best is formulated by:					
	(a) Leon Walras. (b) Cyret a	nd March.				
	c). Lipsey and Lancaster. (d) Hall an	d Hitch.				
2.	2. Pareto concept of maximum social welfare is based upon	areto concept of maximum social welfare is based upon:				
	(a) Ordinal Utility. (b) Cardina	d Utility.				
	(c) Both (a) and (b). (d) None.					
3.	3. The 'Degree of Monopoly' theory of distribution has been	developed by :				
	(a) Kaldor. (b) Hicks.					
	(c) M Kalecki. (d) Harrod	(3 x 4 to labor signifugation				
4.	4. In economics 'Marginal Land' means that land on which	14. Kaldor errierion and Hicks Co				
	(a) No rent is charged. (b) Nomina	al rent is charged.				
	(c) High rent is charged. (d) Nomina	al rent is charged.				
B.	B. Multiple Choice					
5.	5. When an insured individuals actions increases the probability of occurrence of the evagainst, we have the problem of:					
	(a) Adverse Selection. (b) Princip	al agent problem.				
	(c) Moral hazard. (d) None o	f these.				
6.	6. Arrow has suggested that a social welfare function shou	Arrow has suggested that a social welfare function should have the following attributes.				
	(a) Condition of unrestricted domain. (b) Non - d					
	(c) Pareto Principle. (d) All the	above.				
	compensatory entierra-	European the sand explain the various				

7.	Kaldor	's theory of distribution is also called:		
	(a)	Neokeynesian theory of distribution.		
	(b)	Classical theory of distribution.		
	(c)	Neo classical theory of distribution.		
	(d)	None of these.		
8.	total of the satisfaction of all the individuals in a society refers to :			
	(a)	Social welfare. (b) Economic welfare.		
	(c)	Pareto efficiency. (d) All the above.		
C.	Fill in the blanks:			
9.	Kaldor had formulated his criteria from			
10.	Utility means 'happiness' is a sense of desired fulfillment' is a criticism agai optimality by ——————————————————————————————————			
11.	or table to deal of the second			
12.	Leontie	of matrix shows		
D.	State whether the following statements are true or false:			
13.	Total pone.	roduct will be exhausted only if the production function is homogeneous of degree		
14.	The state of the s			
15.	According to Kalecki, as the value of degree of monopoly increases, the share of wages			
16.	The ag	gregate supply of land is absolutely inelastic.		
		$(16 \times \frac{1}{4} = 4)$		
gi il		To senerrum to will declore any Part B		
		Answer any ten questions.		

- 17. Distinguish between open and closed input output model.
- 18. What is technological matrix?
  - 19. Explain the concept of Pareto optimality.
  - 20. Explain adding up problem.
  - 21. State and explain the various compensatory criteria.
  - 22. Explain externalities.

- Critically evaluate the efficiency wage theory.
- Explain the meaning of adverse selection.
- Explain equilibrium with uncertainty in asset markets.
- State Clark-Wicksteed product exhaustion theorem.
- What do you mean by grant utility frontier?
- Explain the term point of bliss.
- Explain Rawlsian views on social welfare.
- What do you mean by arbitrage?

 $(10 \times 2 = 20 \text{ marks})$ 

## Part C

Answer any **three** questions.

Each question carries a weightage of 4.

- Explain the main features of input output analysis.
- Compare and contrast Marxian and Ricardian theory of distribution.
- Briefly explain market for asymmetric information.
- 14. Explain the various approaches to social welfare function.
- 35. Critically evaluate capital asset pricing model.

 $(3 \times 4 = 12 \text{ weightage})$