D 93159	(Pag	es : 3)	Name	
			Reg. No·····	
FIRST SEME	ESTER M.A. DEGREE	EXAMINATION	i, DECEMBER 2015	
	(CU	CSS)		
	Applied I	Economics		
	Paper IMICROE	CONOMIC THEOR	Y	
Time : Three Hours			Maximum: 36 Weightage	
	Pa	rt A		
	Answer a Each bunch of 4 quest	l1 questions. ions carries weighta	ge 1.	
(A) Multiple choice	2;			
-	gued that social welfare shou	ıld be non-dictatori	al?	
(a)	Pareto.	(b) Kaldor.		
(c)	Arrow.	(d) Bentham.		
2 The org	anic composition of capital	is given by:		
(a) $s/c + v$.	(b) c/v.		
(c) $c/c + v$.	(d) $c/s + v$.		
3 The sales revenue maximization was developed by:				
(a) Marris.	(b) Baumol.		
(c	e) Sweezy.	(d) Edgeworth.		
4 Cigaret	te smoking is an example fo	or:		
(a)		•		
(b)	Negative production exter	nality.		
(c	,	-		
(d	Positive consumption exte	ernality.		
(B) Multiple choice	_			
	onal cost curves are U shap			
•	a) Reserve capacity.	(b) Excess capaci		
•	c) Laws of returns.	(d) Law of variabl	le proportions.	
6 The logical ordering theory was developed by:				
	a) Akerlof.	(b) Richard Ston	e.	
(c) Hicks.	(d) Allen.	~	
			Turn over	

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			,
	7	Interdependence among firr	ns is a crucial feature of:
		(a) Monopsony.	(b) Monopolistic competition.
		(c) Oligopoly.	(d) Bilateral monopoly.
	8 ′	The cost curve that is also k	nown as envelope curve is:
		(a) LMC.	(b) SAC.
		(c) MC. ———	(d) LAC.
(C)	Fill in t	he blanks :	
	9 ′	The concept of group equilib	orium was developed by
	10	Bertrand model assumes zer	o conjectural variation of
	11 ′	The greatest happiness of the	e greatest number was the dictum developed by
	12	Cobb-Douglas production fu	nction assumes returns of scale.
(D)	State T	True <i>or</i> False :	
	13	The Upward shift of produc	tion function implies technical progress.
	14	In labour deepening technic marginal product of capital	cal progress marginal product of labour increases faster than
	15	There is no unique supply co	urve for a monopolist.
	16	Chamberlin's duopoly mode	el is also called small group model.
			$(4 \times 1 = 4 \text{ weightage})$
			Part B
			wer any ten questions. estion carries a weight of 2.
	17	Explain the distributed lagg	ed demand model.
	18	Discuss the properties of CI	ES production function.
	19	Explain the Stackleberg mo	del of duopoly.
	20	What do you mean by Baros	metric price leadership?
	21	Discuss the features of inpu	nt output analysis.
	22	What do you mean by Euler	r's theorem ?
	23	What do you mean by surro	gate production function ?
	24	Discuss the Marxian theory	of distribution.
	25	State the Martkovitz hypotl	nesis.
	26	Discuss the theory of second	l best.

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- 27 Mention the main ideas of Hall-Hitch report.
- 28 Explain the features of price leadership of dominant firm.

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

Part C (Essay Questions)

Answer any three of the following. Each question carries four weightage 4.

- 29 Explain the neo-Keynesian theory of distribution and extension provided to it.
- 30 Describe the various criterion of social welfare.
- 31 Explain the managerial discretion model of Williamson.
- 32 Bring out the structure of LPP.
- 33 Explain the theories explaining utility under risk.

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