		REV-00 BCM/05/10	)	2018/06	
(PART-B: Descriptive)			BACHELOR OF COMMERCE FOURTH SEMESTER BUSINESS ECONOMICS		
Ti	me : 2 hrs. 40 min. Mark	s: 50	BCM-401		
			(Use separate answer scripts )		
	[Answer question no.1 & any four (4) from the rest]	Duration	1: 3 hrs.	Full Marks : 70	
			( <u>PART-A : (</u>	<u>Dbjective</u> )	
1.	Explain Law of Variable Proportion.	10 . Time : 20	min.	Marks : 20	
		Choose	the correct answer from the foll	owing: 1X20=20	
2.					
	b. Define demand schedule and demand curve.		nally a demand curve will have the sh		
3.	a. When price of a commodity is Rs. 4 per unit quantity demand is 20 4-	( 10	orizontal	b. Vertical d. Upward sloping	
	units. When price falls by 25%, quantity demand increases to 30	c. Di	ownward sloping	a. Opward sloping	
	units. Find out the price elasticity of demand.	2. Law	of demand shows relation between:		
	b. What are the factors that determine the elasticity of demand?		come and price of commodity.	b. Price and quantity of a commodity.	
4.	<ul> <li>a. What are the causes of increasing and decreasing returns to factor?</li> <li>b. What is TP, AP and MP?</li> </ul>	-4=10 c. In	come and quantity demand.	d. Quantity demanded and quantity supplied.	
		3. If qu	antity demanded is completely unresp	ponsive to changes in price, demand is:	
5.	a. Explain five features of perfectly competitive market. 5- b. Elaborate five features of monopolistic market.	·5=10 a. In	elastic	b. Unit elastic	
	b. Elaborate five features of monopolistic market.	c. El	astic	d. Perfectly inelastic	
6.	a. From the following data calculate value of TFC,TVC,AC,AVC and 6- AFC:	-4=10 4. Price	4. Price of a product falls by 10% and its demand rises by 30%. The elasticity of demand is:		
	Output         0         1         2         3         4         5         6           TC(Rs)         400         550         660         790         940         1150         1460	a. 10 c. 3	1%	b. 30% d. 1?3	
	b. Explain fixed cost and variable cost.			and the second second second second second	
			sticity of demand is very low it shows		
7.			necessity as little importance in total budget	b. A luxury d. (a) and (c) above	
	monopoly market. b. What are the causes of emergence of monopoly market?		us indie importance in tour studget		
	b. What are the causes of emergence of monopoly market?		en demand is perfectly inelastic, an inc		
8.	a. What is price discrimination? Explain. 3+3-	-4=10	decrease in total revenue.	b. An increase in total revenue.	
	b. How to determine equilibrium price and output under perfect	<b>C.</b> IN	o change in total revenue.	d. A decrease in quantity demanded.	
	competition.	7. A sh	ort-run production function assumes	that	
		a. Tl	he usage of at least one input is fixed.	b. The level of output is fixed.	
	== *** ==	<b>c.</b> Al	ll inputs are fixed inputs.	d. One factor is variable others are fixed.	
		8. Dim	8. Diminishing returns refers to increase in output at		
			creasing rate	b. Decreasing rate	
			onstant rate	d. None of the above	

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9.	Land means				
	a. Sea	b. Surface of earth			
	c. Natural forest	d. All natural resources			
10	1471 · 1 · C · 1 · · · · · · · ·				
10.	Which of the following is not an input a. Labour	h Entrenzeneurshin			
	c. Natural resources	b. Entrepreneurship d. Production			
	c. rvatural resources	u. i fouucion			
11.	Implicit costs are				
	a. Equal to total fixed costs	b. Comprised entirely of variable costs			
	c. "Payments "for self employed	d. Always greater in the short run than in			
	resources.	the long run.			
12.	The short is a time period in which				
	a. All resources are fixed.	b. The level of output is fixed.			
	c. The size of the production plant is	d. Some resources are fixed and others are			
	variable.	variable.			
13.	The marginal product of labour shows the o				
	a. One-unit increase in the quantity of a Particular resource used, letting others	b. One-unit increase in the quantity of a particular resource used, holding			
	sources vary	constant other resources			
	c. change in the cost of a variable resource	d. Change in the cost of a fixed resource			
	Sector address				
14.	Variable costs are				
	a. Sunk cost	<b>b.</b> Multiplied by fixed cost.			
	c. Costs that change with the level of production.	d. Defined as the change in total cost resulting from the production.			
	production.	resulting from the production.			
15.	The shape of average cost curve is-				
	a. Inverse-U shaped	b. U shaped			
	c. Downward sloping	d. Vertical			
16	The most office is a flow referred to as being a fr				
<ul><li>16. The post office is often referred to as being a/n</li><li>a. Oligopoly</li><li>b. Monopolistic</li></ul>					
	c. Monopoly	d. Competitive			
17.	Where a monopoly firm is able to charge di	ifferent prices to different individuals is			
called		1 4 64 1 1			
	a. A discriminating monopoly	b. A profit maximizing monopoly			
	c. An efficient monopoly	d. A price maximizing monopoly			
18.	For which of the following market structure	g market structures is it assumed that there are barriers to			
	entry?				
	a. Perfect competition	b. Monopolistic competition			
	c. Monopoly	d. All of the above			

19.	. Which three of the following characteris			
	1. A few large firms account for a high p	ercentage of industry out put		
2. Many small firms account for a high percentage of industry output				
3. Each firm faces a horizontal demand curve				
	lemand curve			
	extensive non-price competition			
	a. 4 and 5	b.1 and 5		
	c. 3 and 5	d. 3 and 5		
20.	). A perfectly competitive firm is a			

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20. A perfectly competitive firm is a a. Price taker

c. Discriminator

**b.** Price maker **d.** None of the above