Sub: - Truo

29/09/2016

FYBCOM-SUB-ECONOMICS - SEM II SEPT 2016- 75 MARKS-2 1/2 HOURS

Q1Ex	plain the following (Any 2) Meaning and Types of Market Structure	15Mks
b)		
c)		
-1	wind definite curve.	
0.2 Di	scuss the following (Any 2)	150000
	Meaning and degrees of price discrimination	15Mks
b)		
c)		
-	Cost-pids pricing	
0 3 Ar	nswer the following (Any 2)	250 0100
	Productive and allocative inefficiency	15Mks
	Causes of Market Failure	
c)		
	Sovernment intervention	
Q 4 Ex	plain the following (Any 2)	1 EAAles
a)		15Mks
b)		
c)	Comparison of NPV and IRR	
	State with reasons whether the following statements are true or false (Any 4)	Ohales
1)	In perfect competition the seller is a price maker	8Mks
2)	Demand curve of a monopolist is sloping upward from left to right	
3)	I first degree price discrimination each customer is charged different price for	como anode
-1	and services	same goods
4)	10 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1
5)	Government should never intervene in markets	
6)	Externalities are always negative	
7)	Capital budgeting pertains to investment decisions	
8)	Net present value method is based on the principle of discounting	
	and the principle of discounting	
Q585	select the correct answer from the alternatives given and rewrite the answer (Ar	ny 71 7M/ks
1)	A new firm can easily enter a / an	TY / / TIVINS
	a) Oligopoly	
	b) Monopoly	
	c) Perfect competition	
	d) All the above	
2)	In the long run all cost are	
	a) Fixed	
	b) Variable	
	c) Avoidable	
	d) None of the above	
3)	Price discrimination refers to	
	a) Charging different prices for different commodities	
	b) Charging different prices for same buyers at different times	4
	c) Charging different prices for same commodity to different buyers	
	d) None of the above	
4)	Marginal cost pricing is generally followed by	1
	a) Private enterprises	
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b) Small and medium enterprises c) Public sector enterprises d) Large private MNCs 5) Market failure results when it fails to a) Equal supernormal profit b) Equal distribution income c) Achieve pare to optimality d) None of the above 6) Productive efficiency is obtained when production is a) On PPC b) Inside PPC c) Outside PPC d) None of the above 7) A project is profitable if NPV is _ a) Zero b) One c) Negative d) Positive 8) Present value may be defined as __ a) The discounted value of future cash flows b) The interest rate earned on future cash flows c) The compounded value of future cash flows d) The opportunity costs of the future cash flows