## 2016

(2nd Semester)

## **COMMERCE**

Paper No.: BC-202				
( Business Economics )				
( PART : A—OBJECTIVE ) ( Marks : 25 )				
The figures in the margin indicate full marks for the questions				
<ol> <li>Choose the correct answer by putting a Tick (✓) mark in the brackets provided: 1×5=5</li> </ol>				
(a) Rapid rise in prices at the rate of 10%-20% per annum is				
(i) hyperinflation ( )				
(ii) walking inflation ( )				
(iii) running inflation ( )				
(iv) creeping inflation ( )				
(b) In case of a close substitute, the numerical				

value of cross elasticity of demand is

(i) low ( )

(iii) zero (

(ii) very high ( )

(iv) negative ( )

(c)	Wh pro	nen total product is at maximum, the marginal oduct
	(i)	becomes negative ( )
	(ii)	becomes low ( )
	(iii)	becomes zero ( )
	(iv)	does not change ( )
(d)	Equ out	uilibrium level in monopoly is that level of put in which
	(i)	MR = MC ( )
	(ii)	MR = AR ( )
	(iii)	MC = AC ( )
	(iv)	MR = AC ( )
(e)	Acc	ording to Keynes, effective demand resents the total money spent on
	(i)	savings and investment ( )
	(ii)	consumption and savings ( )
	(iii)	savings and consumption ( )
	(iv)	consumption and investment ( )

2.	Fill	in the blanks:	1×5=5
	(a)	developed a dynam balanced growth maximizing model of the firm.	ic
	(b)	Under perfectly elastic demand, the shape demand curve is	
		•	
	(c)	The law of variable proportion is also know	vn
		as	
	(d)	The and other selli costs by a firm change the demand for t product.	ng he
	(e)	Factor demand is ademand.	••••

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3.		te whether the following statements are $True(T)$ or se $(F)$ by putting a Tick $(\checkmark)$ mark: $1 \times 5 = 5$
	(a)	Debtors are the gainers during inflation.
		(T/F)
	(b)	Price is one of the important determinants of demand.
		(T / F)
	(c)	Explicit costs are the cost of self-owned factors.
		(T / F)
	(d)	Under oligopoly, the firms are interdependent in making decision.
		(T / F)
El		
	(e)	Say's law of market is based on the proposition that there is unemployment in the economy.
		(T / F)

**4.** Write short notes on the following:

 $2 \times 5 = 10$ 

(a) Inflation

(b) Income elasticity of demand

(c) Ridge lines

(d) Collusive oligopoly

(e) Gross profit

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