COPYRIGHT RESERVED BBA(I) - BUS/1/

BBA(I) — BUS/1/ 3/X/H

2011

Time: 3 hours

Full Marks: 80

Candidates are required to give their answers in their own words as far as practicable.

The figures in the margin indicate full marks.

Answer from both the Groups as directed.

Group – A (Objective Type Questions)

Answer all questions.

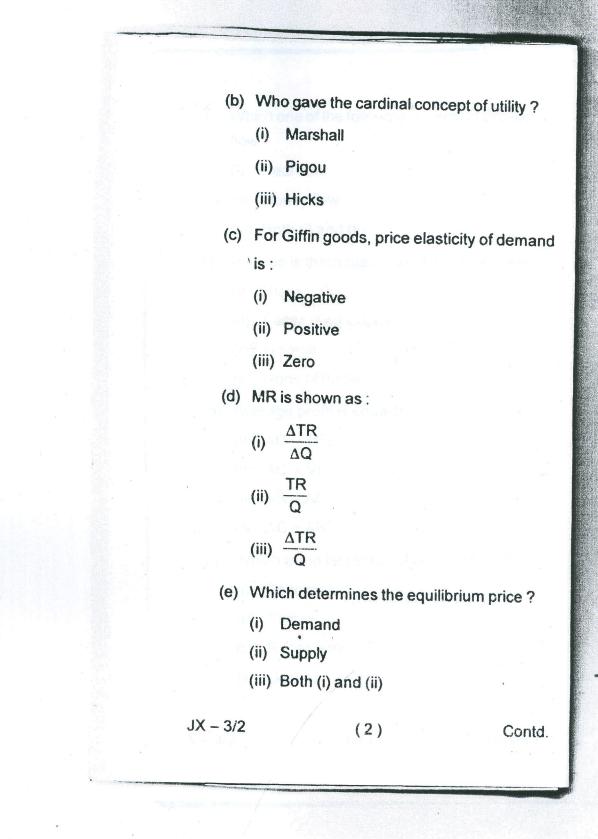
1. Choose the correct answer of the following:

 $2 \times 10 = 20$

- (a) 'Micros' which means 'Small' belongs to:
 - (i) Arabian word
 - (ii) Greek word
 - (iii) English word

JX - 3/2

(Turn over)



16	thick one of the fe	allowing is a ki	nd of sireuler
(f)	/hich one of the fo ow ?	ollowing is a Ki	nd of circular
	Real flow		
) Money flow		
	ii) Both (i) and (i	ii)	
(g)	iflation is that situ	uation in which	h price level :
) Rises		
	i) Falls		
	ii) Is same		
	v) None of these	е	
(h)	verage profit is	equal to:	
) AC-TC		
	i) AC – VC		
	iii) AR – AC		
	v) AC + AR		
(i)	Which is the last	stage of Busi	ness Cycle?
	i) Recovery		
	ii) Climax		
	iii) Recession		
	iv) Decline		
	n conseptement		
JX - 3	(3)	(Turn over)

(j) A seller can not earn super normal profit under:
(i) Monopoly
(ii) Oligopoly
(iii) Perfect competition

Group -- B

(Long-answer Type Questions)

Answer any four questions:

 $15 \times 4 = 60$

- 2. Define Managerial Economics and discuss, in brief, its nature and scope.
- 3. Explain law of demand. Why does the demand curve slope downwards?
- 4. Discuss, in detail, the concept of cardinal utility analysis. What are its different laws?
- 5. Explain price and output determination under perfect competition.
- 6. Distinguish between Perfect Competition and Monopolistic Competition.

JX - 3/2

(4)

Contd.

- 7. What are the types of production function according to time?
- 8. What is called National Income ? Explain its various concepts.
- 9. What is meant by NNP at market price? How is it calculated from GNP?
- 10. Explain clearly the modern theory of distribution.
- 11. Write notes on the following:
 - (a) Giffin's Paradox
 - (b) Inflation of money



JX - 3/2 (400)

(5)

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