Name	
B COM DEGREE END SEMESTER EXAMINATION MARCH 2017	
SEMESTER - 6: COMMERCE (COMPLEMENTARY COURSE)	
COURSE: U6CPCOM2-PRINCIPLES OF BUSINESS DECISIONS	
(For Regular - 2014 admission)	
Time:	Three Hours Max. Marks: 75
	PART A
Answer all questions. Each question carries 1 mark.	
1. De	fine Decision making.
2. Wh	nat is shift in Demand?
3. De	fine 'Cost'?
4. Wh	nat is utility?
5. Wh	nat is structured decision?
6. Wh	nat do you mean by Production function?
7. Wh	nat is meant by 'Peak' and 'trough'?
8. Wh	nat is Oligopoly?
9. Wh	nat do you mean by 'iso-quant'?
10. Wh	nat is price skimming?
	$(1 \times 10 = 10)$
	PART B
	Answer any eight questions. Each question carries 2 marks.
11. De	fine Managerial Economics.
12. Wh	nat is demand schedule?
13. Exp	plain the 'principle of Bounded Rationality'.
14. Exp	plain the 'equi-marginal principle'.
15. Wh	nat is Cross elasticity?
16. If p	price of Apple reduces to Rs. 135 from Rs. 150 per Kg, and the demand for
Apple rises from 100 to 125 Kg, Calculate price elasticity of demand.	
17. De	fine business cycle.

- 18. What is Delphi method?
- 19. State the features of Monopolistic Competition.
- 20. What is price discrimination?

 $(2 \times 8 = 16)$

Answer **any five** questions. Each question carries 5 marks.

- 21. What are the different types of decisions?
- 22. What are the major determinants of demand?
- 23. Explain the various exceptions of the law of demand.
- 24. Explain the 'kinked demand curve'?
- 25. Illustrate the Cobb-Douglas production function.
- 26. What are the monetary measures to control business cycle?
- 27. Discuss the phases of business cycle.

 $(5 \times 5 = 25)$

PART D

Answer **any two** questions. Each question carries 12 marks.

- 28. Explain briefly the application of economic theories in decision making.
- 29. What is Perfect Competition? Explain the price-output determination under perfect competition.
- 30. Explain the various methods of forecasting Demand of a product?
- 31. What is Monopolistic Competition? Discuss the price-output determination under Monopolistic Competition

 $(12 \times 2 = 24)$
