2316

370

Class-B.Com (II-Sem.) Subject -- BUSINESS ECO. Papei- BCG-205

Time Allowed: 3 Hours

Maximum Marks:50

Section-A consists of 12 questions. Attempt any Note:-10 questions, each question carries 1 mark.

> Section-B consists of 4 questions. Attempt any 2 questions, each question carries 10 marks.

> Section-C consists of 4 questions. Attempt any 2 questions, each question carries 10 marks.

Section-A

- What is statement of law of DMU? 1. (a)
 - "AC = AFC + AVC" show with the help of a (b) schedule & diagram.
 - What is exceptional IC in case of substitutes and complementary goods?
 - What is cross elasticity of demand? (d)
 - Define opportunity cost. (e)
 - What is joint and composite demand? **(f)**
 - What is Budget line? (g)
 - Why AR & MR curves fail in case of monoploy? (p)
 - What is Engel curve? (i)
 - What is difference between Pure competition and Perfect competition?
 - What is difference between demand and Quantity demanded?
- What do you understand by "Returns to scale"? 370/2

Section-B

- 2. Explain consumer's equilibrium with the help of cardinal utility analysis.
- 3. Discuss short run Average cost curves. Why AC is TP shaped? Explain Modern theory of costs.
- 4. Explain PE = IE + SE.
- 5. Explain various methods of measurement of elasticty of demand.

Section-C

- Explain relationship between AR, MR & E_d.
- 7. Explain Law of Variable Proportions.
- 8. Distinguish between Market price and Normal price. How Normal & Market price are determined under perfect competition?
- 9. What is discriminating Monopoly? Explain Price determination under discriminating Monopoly?

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