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Section 'C' (15 marks): Optimization Techniques Notes Q1. Solve 'LDP'? (Use Simplex Method to solve the following LPP) Ans. ★★★★★ Q2. Determine a 'Sequence for the Jobs' that will minimize the 'Total Elapsed Time'? Ans. ★★★★★ Q3. Solve 'Transportation Problem'?

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LECTURE NOTES ON OPTIMIZATION TECHNIQUES V Semester

MCA (SEM-III) THEORY EXAMINATION 2018-19. COMPUTER BASED OPTIMIZATION TECHNIQUES. Time: 3 Hours Total Marks: 70 . Note: 1. Attempt all Sections. If require any missing data; then choose suitably. SECTION A. 1. Attempt all questions in brief. 2 x 7 = 14. What do you mean by Linear Programming? Describe the limitations of L.P. Explain the queuing system transient state.

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COMPUTER BASED OPTIMIZATION TECHNIQUES Time: 3 hours Max Marks: 70 . Note: 1. Attempt all Sections. If require any missing data; then choose suitably. SECTION A. 1. Attempt all questions in brief. 2 x 7 = 14 . a. What is meant by a mathematical model of real situation? b. Define inventory. What are the various type of inventory?

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There are different techniques to design an algorithm: 1. Divide and conquer 2. Dynamic programming 3. Greedy method 4. Backtracking 5. Branch and bound Find constant c so the last two lines hold.

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MCA-205 3 1.3.2 Note: In order to show that a non empty set G is a group, we have to find an operation which is binary on G . In other words we can say that G is closed under that operation and satisfies all the three axioms defined above. Example: I (set of integers) is a group under $+$ i.e. $(I, +)$ is a group

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Notesgen

k-means clustering is a method of vector quantization, originally from signal processing, that aims to partition n observations into k clusters in which each observation belongs to the cluster with the nearest mean (cluster centers or cluster centroid), serving as a prototype of the cluster. This results in a partitioning of the data space into Voronoi cells.

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