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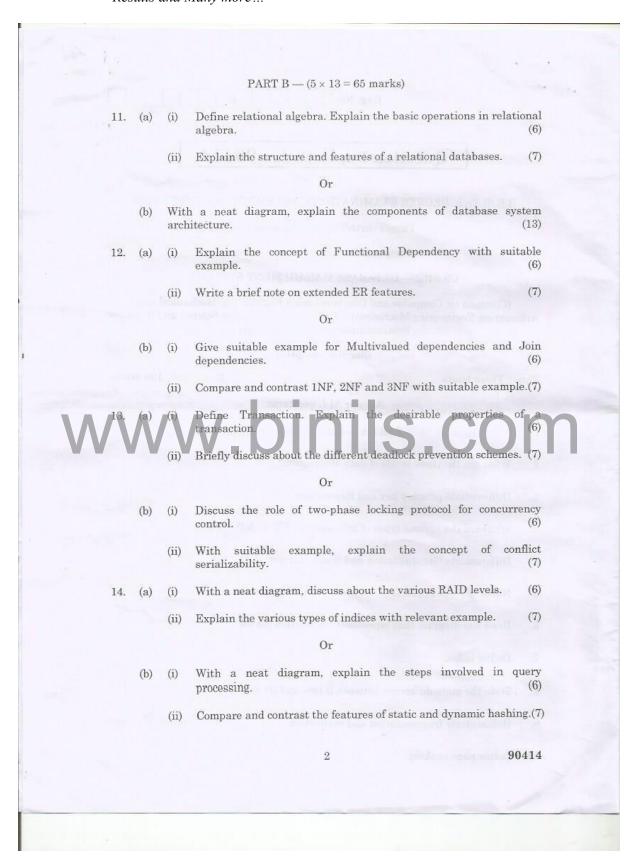
Reg. No.: Question Paper Code: 90414 B.E./B.Tech. DEGREE EXAMINATIONS, NOVEMBER/DECEMBER 2022. Third/Fourth/Fifth/Eighth Semester Computer Science and Engineering CS 8492 — DATABASE MANAGEMENT SYSTEMS (Common to: Computer and Communication Engineering/Mechanical and Automation Engineering/Mechatronics Engineering/Computer Science and Business Systems/Information Technology) (Regulations 2017) Time: Three hours Maximum: 100 marks Answer ALL questions $(10 \times 2 = 20 \text{ mark})$ What are the three levels of data abstraction? Differentiate primary key and foreign key. 2. 3. What are the various types of attributes in ER model? Differentiate Generalization and Specialization. 5. Name the types of locks. Draw the diagram that represents transaction states. 6. 7. Define index. State the main difference between B tree and B+ tree. 8. 9. Differentiate fragmentation and replication. 10. Define page ranking.

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