Imposition Questions:

1. Can you write a brief outline about the various models of DBMS with the aid of diagrams?
2. Can you explain the three-schema architecture with the help of a diagram?
3. Can you explain any four advantages of database approach?
4. What are the characteristics of database approach?
5. Can you name and explain various database users?
6. Can you illustrate the participation constraints with example?
7. Can you distinguish between strong and weak entity types?
8. What do you think is cardinality ratio in a relation? Explain its types.
9. What are some of the characteristics of relation?
10. Can you illustrate the concept of recursive relationship with an example?
11. Explain the following statements in MySQL with example.
    a) Create
    b) Alter
    c) Update
    d) Delete
12. Distinguish between GROUP BY and ORDER BY clause with examples?
13. Debate on various forms of SELECT statement in MYSQL with example?
14. Debate on range searching and pattern matching predicates with examples?
15. Debate on sub query with an example
16. Debate on the purpose of GRANT command with an example.
17. Explain any four built in string functions and numeric functions with example.
18. Explain different types of database users?
19. Write a note on classification of Database Management Systems?
20. What are the various types of DBMS interfaces?