

B.Sc DEGREE EXAMINATION, APRIL 2019
III Year V Semester
RDBMS Using Oracle

Time : 3 Hours

Max.marks :75

Section A (10 × 2 = 20) Marks

Answer any **TEN** questions

1. Define database.
2. What is normalization?
3. Define SQL.
4. What is DDL?
5. Define JOIN.
6. How do you delete unwanted rows?
7. Define cursor variables.
8. What is meant by exception?
9. What is a PL/SQL table?
10. Give the purpose of functions.
11. What is meant by relational data model?
12. How to imitate the triggers in PL/SQL?

Section B (5 × 5 = 25) Marks

Answer any **FIVE** questions

13. Explain relationship in DBMS.
14. How do you create Oracle table? Explain.
15. How to use the DEFINE command? Explain.
16. Explain data types in PL/SQL.
17. Discuss about procedures in PL/SQL.
18. What is the need of Dependency diagram? Explain it.
19. Write any four set operator? Explain it.

Section C ($3 \times 10 = 30$) Marks

Answer any **THREE** questions

20. Explain any three normal forms with an example.
21. How to do the following in Oracle:
 - (a). Dropping a table (b). Renaming a table (c). Truncating a table
22. Describe the various types of Built-in-function.
23. Elaborate control structures in PL/SQL.
24. Explain with an example of PL/SQL packages.

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