

**MASTER OF BUSINESS ADMINISTRATION (HUMAN RESOURCE) (CBCS -
2020 COURSE)**

**M.B.A. (HR) Sem-IV :SUMMER- 2022
SUBJECT : RDBMS WITH ORACLE**

Day : Monday
Date : 20-06-2022

S-22896-2022

Time : 02:00 PM-04:00 PM
Max. Marks : 50

N.B.

- 1) Attempt any **THREE** questions from Section – I and any **TWO** questions from Section – II.
- 2) Figures to the right indicate **FULL** marks.
- 3) Answers to both the sections should be written in the **SAME** answer book.

SECTION – I

- Q.1** What are data constraints? Explain Primary Key and Foreign Key with (10) examples.
- Q.2** What is SQL? Explain SELECT commands of SQL with its all clauses. (10)
- Q.3** What is a sequence? Describe the Syntax of creating sequence. How is a (10) sequence referenced and used? Explain with example.
- Q.4** Write short notes on any **TWO**: (10)
- a) DBMS vs RDBMS
 - b) SQL Data types and key words
 - c) ORDER by clause
 - d) PL/SQL Block

SECTION – II

- Q.5** Write SQL Queries for the following: (10)
- a) Create following tables with proper constraints
Branch : Branch_id (PK), Bname, City.
Borrow : Loan_No (PK), Customer_name , Branch_id (FK), Amount.
 - b) Insert 2 records in both table.
 - c) List out the details of Loan Number 35.
 - d) List the name of cutomers who have taken loan in the range of 30000 to 80000.
 - e) Give the name of customers who are borrowers of 'Virar' Branch.
- Q.6** What are Oracle functions? Explain aggregate functions of Oracle with (10) examples.
- Q.7** Write short notes on: (10)
- a) Cursor
 - b) Trigger

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