Seat No.

Time : 2 Hours]   [Total Marks : 50

Q.1 (A) Attempt the following.   3

    (1) Give the full form of SQL.

    (2) Give the Full form of RDBMS

    (3) Give the full form of E-R In E-R Diagram.

Q.1 (B) Attempt any one of the following.   2

    (1) Explain Sql *plus.

    (2) Explain E-R Diagram.

Q.1 (C) Attempt any one of the following.   5

    (1) Explain Data types in detail

    (2) Give the difference between DBMS & RDBMS

Q.2 (A) Attempt the following.   3

    (1) Give the full form of DDL

    (2) Give the full form of DQL.

    (3) Give the Full form of DML.

Q.2 (B) Attempt any one of the following.   2

    (1) Explain Alter Command.

    (2) Explain Truncate.

Q.2 (C) Attempt any one of the following.   5

    (1) Explain Create Table statement with example.

    (2) Explain JOIN.

Q.3 (A) Attempt the following.   3

    (1) View is also called_____

    (2) Can Sequence is independent object?(Y/N)

    (3) What is cluster?

Q.3 (B) Attempt any one of the following.   2

    (1) Explain Snapshot.

    (2) Explain synonyms.

Q.3 (C)   Attempt any one of the following.   5
           (1)   Explain View in detail.
           (2)   Explain Index in detail.

Q.4 (A)   Attempt the following.   3
           (1)   Which section is optional in PL/SQL block?
           (2)   Give the name of Collector .
           (3)   How many types of section available in PL/SQL Block structure?

Q.4 (B)   Attempt any one of the following.   2
           (1)   Explain %TYPE.
           (2)   Explain % ROWTYPE.

Q.4 (C)   Attempt any one of the following.
           (1)   Explain Cursor in detail.   5
           (2)   Explain Trigger in detail.

Q.5 (A)   Attempt the following.
           (1)   Give the full form of SGA.
           (2)   Give the full form of RBS   3
           (3)   Give the Full form of DBWR

Q.5 (B)   Attempt any one of the following.
           (1)   Explain import.
           (1)   Explain Export.   2

Q.5 (C)   Attempt any one of the following.
           (1)   Explain table space.
           (2)   Explain Sql * Loader.   5