UIT UNIVERSITY

Quiz 1

SET(211) Database System/CET(224) Database Application

**Circle the Right Option.** **Time: 10 Minutes Mark: 8**

1. Which of the following is generally used for performing tasks like creating the structure of the relations, deleting relation?
   1. DML(Data Manipulation Language)
   2. Query
   3. Relational Schema
   4. DDL(Data Definition Language)
2. What do you mean by one to many relationships?
   1. One class may have many teachers
   2. One teacher can have many classes
   3. Many classes may have many teachers
   4. Many teachers may have many classes
3. A Database Management System is a type of \_\_\_\_\_\_\_\_\_software.
   1. It is a type of system software
   2. It is a kind of application software
   3. It is a kind of general software
   4. Both A and C
4. Which one of the following refers to the copies of the same data (or information) occupying the memory space at multiple place.
   1. Data Repository
   2. Data Inconsistency
   3. Data Mining
   4. Data Redundancy
5. Rows of a relation are known as the \_\_\_\_\_\_\_.
6. Degree
7. Tuples
8. Entity
9. All of the above
10. Which one of the following is a type of Data Manipulation Command?
11. Create
12. Alter
13. Delete
14. All of the above
15. Which of the following command is a type of Data Definition language command?
    1. Create
    2. Update
    3. Delete
    4. Merge
16. \_\_\_\_\_\_\_\_\_\_\_\_\_\_ is a set of one or more attributes taken collectively to uniquely identify a record.
17. Primary Key
18. Foreign key
19. Super key
20. Candidate key