

Worksheet

1

Name:

Roll No: Class: Section:

Date:

HANDLING RECORDS IN MYSQL

Chapter-3

A. Explain the following operators:

1. NOT:
2. EXIST:
3. LIKE:

B. Fill in the blanks.

1. SQL command is used to permanently delete a table from the database.
2. SQL operator returns TRUE if the operand is equal to any of the values in the expression.
3. The purpose of the using BETWEEN operator in SQL is
4. SQL clause is used to filter records based on specific criteria.
5. SQL operator is used to perform arithmetical operations.

C. Write 'T' for true and 'F' for false.

1. The SELECT command retrieves all columns from a table when used with the ## symbol.
2. The WHERE clause in SQL is used to specify criteria for retrieving records from a table.
3. The UPDATE command can only modify one record at a time.
4. The EXISTS operator returns FALSE if the subquery returns one or more records.
5. The * wildcard denotes a single character.