

Worksheet

2

Name:

Roll No: Class: Section:

Date:

HANDLING RECORDS IN MYSQL

Chapter-3

A. Tick (✓) the correct option.

1. Which SQL command is used to insert records into a table?

a. UPDATE

☐

b. DELETE

☐

c. INSERT

☐

d. SELECT

☐

2. Which SQL operator returns TRUE if any of the subquery values meet the condition?

a. IN

☐

b. EXISTS

☐

c. ANY

☐

d. ALL

☐

B. Match the following.

Column A

1. AND

2. LIKE

3. OR

4. IN

Column B

a. It returns true if either of the Boolean expressions is true.

b. It returns true if the operand is equal to any of the values in the expression.

c. It searches for a character string that matches the specified pattern using wildcards in a column.

d. It returns true if both Boolean expressions are true.

C. Write the SQL query for the following scenario:

Perform the following queries:

i. Create a EmployeeRecords table with the fields: Name, Age, Salary Record.

ii. Insert a new employee record:

a. name "John Doe", age 30, and salary \$50000

b. name "Bhanu", age 38, and salary \$52000.

iii. Update the age of Bhanu from 38 to 42.

iv. Select all the records of a table.

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