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19BCS049

DBMS Midsem

1) SELECT ZperName FROM ZooEmpTable
ORDER BY 3 asc;

the above query will not execute Successfully in the given case.

Because whenever we will mention a number after ORDER BY, then it Sorts the nth Column in the Schema, Since there is no 3rd column in ZooEmpTable So it will show an error.

2) SELECT employee_Name FROM employees WHERE insurance_policy = "Jeevan_bheema insurance";

the above query gives all the employees who have Jeevan bheema insurance.

3.) CREATE procedure m^th highest Sales_Volume

@m INT AS SELECT TOP 1

Sales_Volume FROM (SELECT

TOP @m Sales-Volume FROM

Sales ORDER BY Sales_Volume asc)

As table ORDER BY Sales_Volume

desc Go;

EXEC m^th Highest Sales_Volume @m=7;

4.) In SQL when we drop a table

using DROP TABLE, SQL removes

all the objects like constraints, indexes,

Columns, default, views--etc.

Hence the given statement is

TRUE.

5.) Alternate records:-

Odd records:

SELECT * FROM Std-Info-Details WHERE
              Std-course-name %2 = 1;

Even record:

        SELECT * FROM Std-Info-Details WHERE
        Std-course-name %2 = 0;

6.) CREATE TABLE AS EMPTY-TABLE
    SELECT TOP 0 * INTO EMPTY-TABLE
    FROM UNIVERSITY-TABLE.

    The above one selects zero rows,
    hence in the required table nothing
    will be there.

7) DELETE FROM Employee-Table WHERE

NOT IN (SELECT MAX (Emp-id)

FROM Employee-Table

GROUP BY Emp-id);

8) 1st part

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