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1)

ZooEmpTable

ZPerName	ZPerid
Mohith.	1
Krishna	2
Lokesh	3
Sathwik	4
Ganesh	5

Query :-

Select ZPerName from ZooEmpTable
Order by 3 asc;

Result :- "Error"

Reason :-

Here 3 represents the column number, but the table does not contain 3rd column. So, the error displays "Out of Range".

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2). Select Empl. Name from Employees Emp1, Employees Emp2 where Emp1.InsurancePolicy

= Emp2.InsurancePolicy.

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3) Select * From sales where sales_volume =
(Select MIN (sales_volume) From sales.
where. sales_volume IN (select DISTINCT
TOP M sales_volume From sales.
ORDER BY sales_volume DESC)).

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4). Yes, SQL Syntax DROP TABLE, drops objects like constraints, index, columns and defaults. But DROP TABLE syntax will not drop views and sorted procedures.

So, as per the given statement; it is FALSE.

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5).

Std-Info-Details.

Std-Id	Std-Department	Std-Course-Credit	Std-Course-name
1	CSE	4	C.
2	ECE	5	microProcessor
3	CSE	5	OOPS.
4	ECE	4	computer architecture
5	CSE	5	DBMS.
6	ECE.	4.	O.S.

Query :-

Select * from Std-Info-Details where.
Std-Id % 2 = 0;

Reason :-

Here Std-Id is of Int. When
Std-Id % 2 is zero, then it will
fetch the even rows of Std-Id.

6). Create table. University. As.
   (select * From University where 1=2);.

OUTPUT :- Empty table.

Reason :-
   It will give empty table, because
it will selects the attributes from
University on checking condition 1=2.
As it is a false condition, there is no
attribute. Satisfies this condition. So, we
will get an empty table.