1A)   Let the table be like

     zoo Emp table

Z-PerName	Z-Per Id
Abdul	5
Rohit	4
Dhoni	2
Ronaldo	1

The statement / Query given is

     Select z-perName from zoo Emp table

order by 3 Sec ;
outputs " Error "

Reason; There doesn't exist a 3rd column in the table, there fare Error displays as
" Out od Range

Q-2) Ans
     Query;   Select * Employess wherre

         Select e.name from Employees.

         Select e_1. Name from Employess e_1, Employees.

             e_2 where e_1, Insurance = e_2. Insurance

Employee table ;

Emp Id	Name	Insurance
1	Varun	50
2	Vikas	50
3	Rohit	20
4	Rahan	50

Q.4 → The statements is true

If we use SQL Syntax DROP table, DBMS drops objects
LIKE Constraints, Indexes, Columns, default, views
and Sorted procedures, But dropping a table will not
drop views and sorted procedures as they exist out side
the table.

Q.5 Ans To fetch even numbered Columns;
```
Select * from Std-Info-Details
where Std-ID % 2 = 0;
```
To fetch odd numbered Columns;
```
Select * from Std-Into-Details
where Std-ID % 2 = 1;
```

Selec * from

Q.3 Ans
```
(Select * from table_name
    ORDER By Column-name ASC
    (LIMIT N) AS tb1
ORDER By Column-name DESC
Limit 1)
```

Q.8 b) Query 1;
```
Select Scholar Into AllScholars
from complete
```

Query 3! → create temp table Scholars And Required
Not complete As Select * from Scholars and
Required where Exists (Select * from Complete
where Scholars And Required.
Scholar <> complete Scholar AND Scholars
and Required. Tutorial <> complete. Tutorial)

Query 4 → Select Scholar Into Cannot Graduate
from Scholars Required Not Complete

Query 5 ;→ Create Temp Table Can Graduate As
Select * FROM AllScholars where Exists(Select *
from Cannot Graduate where CannotGraduate.
Scholar <> All Scholars - Scholars)

Query I

All Scholars table
Scholars
Rajesh
mahess
Suresh
Jayesh

Query 3   Scholars and Required Not Complete

Scholar	Tutorial
Suresh	OS
Jayesh	SE

Query 2   Scholar Rand Required table

Scholar	Tutorial
Rajesh	DBMS
Mahesh	TOC
Suresh	OS
Jayesh	SE

Query 4   Cannot Graduate

Scholar
Suresh
Jayes

Q6Ans   Select Top 0* Into New table fr University table

This query helps to copy the Top 0 Rows which
Is Just the Column names from the University
table