Name :- Rohit Sagar Shinde

Roll No. - 1JBC5093

Zoo Emp Table

Z Per Name	Z Per id
Rohit	54
Aniket	67
Sudhir	43
Aman	45

The Query :-

Select zPer Name from zooEmpTable order by 3

Output :- 'Error'

Reason :- The 3rd column doesn't exist in the table, So

output will displays as Error - "out of Range"

Q 2.7.

employees_Table

emp_name	Insurance Policy	employee - id
• Rohit	A B C	41
Aniket	A B C	44
Jay	A B C	32
Sudhir	B B B	36

a) Query :- SELECT * from employees Table

Name :- Rohit sagar shinde

Roll No. :- 19 BCS099

Q.2.1.→-

ans. →-

Query :-

```
SELECT      emp_Name
FROM     employee_Table
IN ( SELECT e1. Insurance policy , e2. Insurance policy
            From employee - Table.
            WHERE   e1. Insurance policy = e2. Insurance policy
```

Q.4). The statement is FALSE
because,
    SQL Drop table command drop a table
from the database. It Completely removes the
structure and triggers and constraints. we
might have, SQL views and Sorted procedures
referencing to SQL database
    But, SQL server doesn't remove these
Stored procedures and views we need to drop
them explicitly.

Q.5). The below query will be create alternate
records because, it is partiomed by
std-course-credeit, using the row-number()
window function

→ Query :-
```
SELECT std-ID, std-course-credit, Row_number()
over { Partition by std-course-credit order by
std-course-credit  std-ID 3 R
fROM std-Info details.
Order by R, std-course-credit desc
```

Name :- Rohit Sagar Shinde

Roll No. - 19BCS099

Q. 6) for generating empty table from an University Table we don't have to copy College_Id and college-name

Query :-

```
CREATE TABLE empty_table AS
SELECT * from University_Table
where 1>2
```

Q 7)-