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DBMS - Mid Semester Examination.

① Zoo Emp Table.

Table 1

ZPerID	ZPerName	InsurancePolicy
1	Anirudh	A
2	Aakansh	A
3	ARash	B
4	Keshav	C

Query :- Select ZPerName from ZooEmp Table  
order 3 asc;

Result:-

ZPerName
Aakansh
ARash
Anirudh

2.) Referring to table 1.

Query: To select same insurance Policy.

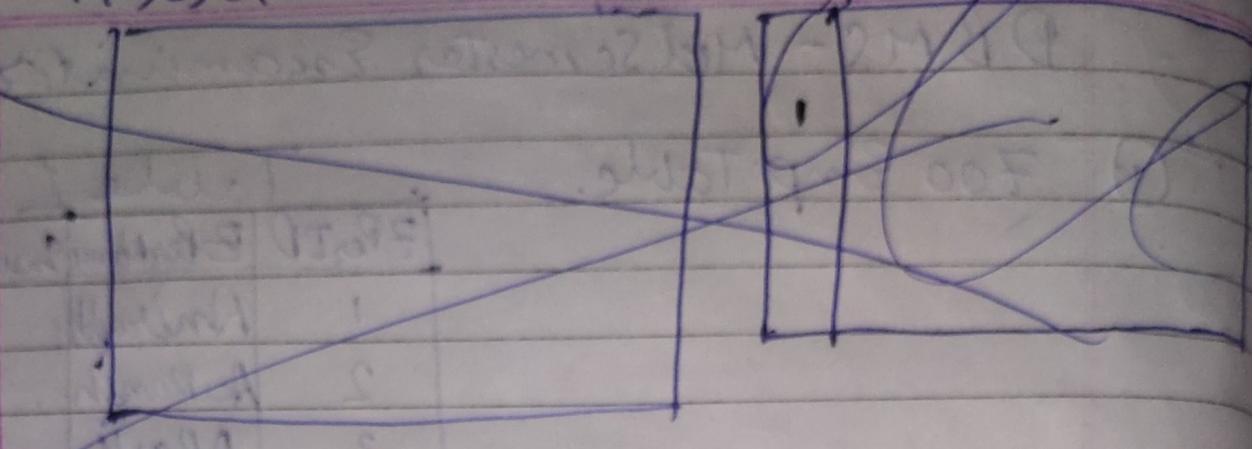
(Select C<sub>1</sub>. name from employees C<sub>1</sub>, employees2 C<sub>2</sub>  
where C<sub>1</sub>. Policy = C<sub>2</sub>. Policy.)

Result:-

Insurance Policy
Anirudh
Aakansh

Aniruddh Mukesh. 0102081  
19BCS010

3.



3.

Query:

#Per ID	#Per Name	sales_Volume
1	Aniruddh	11
2	Akash	6
3	Keshav	8

(Select  
\*)

From

table\_name

ORDER BY :- column\_name ASC

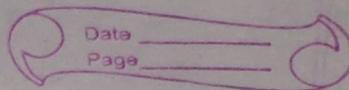
LIMIT M;

Q4. In the current context, Yes, Sql server drops all related objects, which exist inside a table when a table is dropped like constraints, indexes, columns, defaults. But dropping But DBMS will not DROP view and stored procedures as they exist outside the table.

So statement is FALSE

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Q5. To fetch even numbered columns  
This instruction will give record of even no. of IDs  
Select \* From Std\_Info\_Details  
where STD-ID % 2 = 0; ~~(for even ID see result)~~

(For odd no IDs)

Select \* From Std\_Info\_Details  
where STD-ID % 2 = 1;

Q6. To generate @ table : query

Select TOP \* INTO Emp-Empty-Table  
from University

Q7. SQL query to remove ~~@~~ duplicate records  
without ~~@~~ Emp-Id .

DELETE SUB FROM

(Select ROW\_Number() Over  
(PARTITION BY EmpId, Emp Name,  
Emp SSN Order BY EmpId) cnt  
FROM Employee) SUB

Where SUB.cnt > 1