Name: - Vikosh Singh Reg. No: - 196CS113

Mid Term Examination

Sol 1.

ZOOEM	Table
ZPONID	2 Pers Name
1	Horsh
2	Horsha
3	Komal.

Result: It will give error, because there is no 3rd column in the result bet

Sol 2.

employees table = "Emp Table"

EmpId	Emp Name	Emp Ins.
1	Harsh	LIC
2	Horsha	LIC
3	Komal	BIC
1	Priya	LFC
	Cashane	

Result: - "SELECT * From Emptable where Emptable = "LICE";

SELECT

FROM

(SELECT ,-

FROM

EmpTable

ORDER BY Sales_volume ASC

LIMIT M) AS RE RTB

ORDER BY Sales_volume DESC

LIMIT 1;

424

Objects which exists in side a tuble.

But it will not drop views and sorted procedures as they exist outside the table.

0 N E)

For Even no.

SELECT * FROM Std-Info-Details WHERE Std-ID9. 2=0;

For odd no.

SELECT * FROM Std-Info-Details WHERE

Std-ID% 2 = 1;

406.)

SELECT TOP 0 * INTO RESULT
FROM University Table

Ay7.)

DELETE SUB FROM

(SELECT ROW-NUMBER(): OVER

(PARTITION BY Emp-Project-Id, Emphane

ORDER BY Emp-Project-Id) cot

FROM Employee Table) SUB

WHERE SUB. Cnt > 1

458. (a) copyran

Complete
Scholan Tutorial
Virosh DBMS
Horsh TOC
Vonal, TOC
Gravery OS

vixash

SE

Required Tutorial DBMS TOC OS SE

Query 1.

All scholan Table
Scholan
Virash
Hansh
Komal
Gravrav
Virash

Overy2.

Scholar and Required Table.

Schdan	Tutorial
touch.	DBMS
Vikash	700
Hauzh.	00
Komal (navav)	CE

overys. Scholans and Required Not complete

Scholan 1	Tutorial
Komal	05
Coural	SE

owery 4.

connot hyaduate

· Dollups & by molas

Scholar Komal Govrav

Guery S.

(on Graduate Scholan virash Hansh

(b). Ocory! SELECT Scholan INTO All Scholam. FROM COMPLETE

Quenza

oway3

CREATE TEMP TABLE Scholors And Re, red
Not complete As SELECT * FROM
Scholors AND Required WHERE EXFSIS

(SELECT * FROM complete WHERE
Scholors and Required. 3 cholors <)
Complete . Scholors AND Scholors

And Required. Tutorial <) complete.

tutorial).

Owny 4.

SELECT Scholan INTO cannot broken FROM scholans and Required Norcomplet

gwery s.

(REAT E TEMP TABLE can Graduate SELECT * FROM All scholars where EXESTS (SELECT * FROM Cannot Graduate where Exa cannot Graduate where Exa cannot Scholars <> All Scholars <> All Scholars. Scholars.