3.2 0010

19.18   25				
Tank 2-1 W	seng da	user, op	enators	and
1 linctions &	n au		now tow	nnaras
11 1011 5 101	mentacto	1 06 .	nd bu	nctory
aseng clause	es, open	utors		
1 6 aneros.				
1 Insert t	oble			1
* Select to	table			1000
* upatite	table			
x / / / /		JPH	event 8	ssues
objective.	ustand?	the our	d Imple	mentation
objective:  Object				
involved in the action. Of a database system.				
h				
DMG: 1. Insert 2 delete 3. Updale 4. delete.				
Insort Buto: Thes is I table name? Cheld-1, bad INSERT INTO L melation   table name? Cheld-1, bad INSERT INTO L melation   table name? Cheld-1, bad				
INSERT INTO	L gretain	on I com	.40. 7.	data-ni,
N . 1 1	UA IOA I COU	~~-()		
Example: SQL7	Prood Put	5 mon	ber valu	e 1084 shan,
Example. SQC.	MP			estimate),
Employee name	To Age	place g	ender	Role.
Ragesh	102 35	Creation		penelopor
Rand	103 38	Touchy	M	Developer
Shaan	164 +30	Karus	M	HR
Shuce			1	
		The same of the same of		the second second

update-SET- WHERE: Used to update.

Syntax: SQL7 update relation name sergiced non = data, boeld-name 2=data, where fied name = dala; WHERE bled -rame = data:

Example: UPDATE Employee SET Employee name = Valan WHERE EMPID = 104;

	-			acroden	Role
Employa name	EMP_ID	Age	place	genou	bewloper
Ragesh	102	35	Chenna		newelopa
kaul	103	38	Torecre		HR
	104	36	Koou	ur M	
valar			. del	lete o	ul the

PELETE FROM: Used to dellete

records,

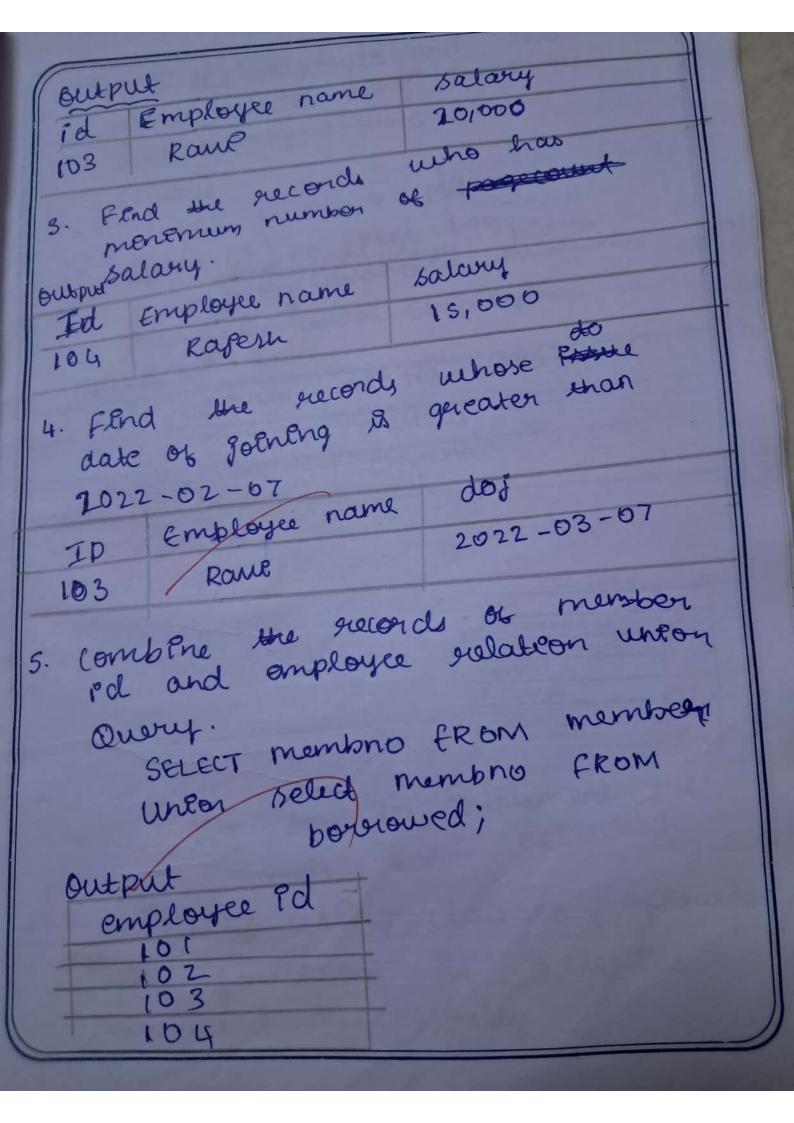
PETE Syntax: DELETE FROM relation - name WHERE Condition.

Example: DELETE FROM\_Where: Used to delete a selected necord from a relation.

DELETE FROM Employee where age = 35 output/

outpute		Emp-ID Age place		place	gende	Role
Employee	name	FWb-770	Myc	2 21	NA.	Dougle
kano		103	38	ixuag		
valan	1/4	104	30	Kaw	M	HR

Tourcate: pelete all values and Sterreture nemaens some, Example: TRUNCATE Employee 1. Reterteur member name end with letter 'i' and member no between 101 and 193 SELECT bout name. last - name, salary FROM employees Where forst - name Like Y.m'; Employee name ID Age place gender Role 103 38 Tricky In Developer 2. Lest the bo. salary where page count between clause and openator. salary select & from book where pagesound between the and the



6. Find the employee and theer place details using group by places, and oclarby clauses and oclarby clauses (ount (\*) no from bookplaces (ount (\*) no fraployee, publisher order by outhous publisher order by outhous Employee.

Output employee name places chennai Raul Chennai Chennai

VEL TECH	
EX NO.	3.2
PERFORMANCE (5)	,6
RESULT AND ANALYSIS (5)	>
VIVA VOCE (5)	5
RECORD (5)	1
*OTAL (20)	1 LL
JAMMH DATE	AL

Result: De la Emplement the population one executed.

successfully using clauses, operators and function in overles completed successfully

Aggregate Functions 2518125 To study and emplement aggregate Task 3.2 functions (Lount 1), sum, Avqu Menl), MAX ()) on a sample student 1. Create a table named students 2. Insent sample records Moulte avenues using aggregate 4. Observe and records in output Commands with explanation 1) Count total number of employees SELECT COUNT (\*) AS TOtal - studenty
FROM Atudents; \* count (\*) counts how many rows (Employee) are in the table. Employee \* As Total - Hudins genes a user freendly column name.

2) Ffind the highest salary obtained by a student. SELECT MAX (Salary) AS Highest - salary FROM EMPLOYEE
employee name Id solary Rane  3) Find the menemum salary employees
3) Frad the marker employees among the employees Employee name ID salary Ragesh 104 15,000
4) Find the highest salary among the employees
Rane 103 40,000
5) FRANCE AVOI (AGE) AS AVG - MONTHS FROM EMPLOYEES

output AVOI - A GIE 32 Result: Thus sort commards
Aggregate functions
Executed successfully based Employee is created successfully