Took 3.1 DML Commands using clauses, operations, Function in puriles. Dim: To implement DML commands using clauses sperations & feveltons in Queins. Dato manipulation language (DML); The DML is used to retrue insert and molegy datedatabak user during routine operation of the database DMC Lammands; so used its add vaidablets x. Zwert into 1 this relation table name (Call, cale, ...) value syntax: Evert Lute (wall rule, .) mample; SQL Rusert Linto patient Value 1, Fivek, 3798/8/2/ Spe Purent into Patent values 2 Smith & 9983121, Hagnaper vol 1000) N.309) SQL Privat duto Patent Values 3, showshould, 779914 Rapin 700 a). spe Ruscit duto Padhant Voluce 3 After Ruestry Patient ED Patient Name Phno Patent Bill Address Pavan 7799138 Vizag 1000 Smith 999138 Thagarapuls 2000 Shashand 779914 Rajam 5000

2 update - set - where This is used to update the constant of a record in a relation. syntan: Spl > update Table_name SET column = value where condition; grangle: 60 2 > update Pattent SET Patient - phne No = 9913880 where Patient = IP =1 ofter updating; Patientrame Potent Ep phino Adoleers Patient Nivele 9913880 Mzag 3 mells 99138 Thagangely 2000 779914 Shaohark Jazam 5000 Delete - From where . - This is used to delete records school of relations Syntax: sqL> Delete from relation - name where conditions Enample: SQL> Delete form patient where Pattent_ID = 2 Ofter Deleting: Patient Name ph no. Address PatrentBIL Patent 20 ેવવાજજ Vigarg 1000 Petrek .1 19964341 5000 Rajans Yasward) 3 This command will removed the idata Permantly but estructures will not be remoded. Syntan : Truncate table z Toble-name> grangle : Truncate Table Patent Abres Pollert Big ratert Op : Patentrame Oh no

pustind

pustind

promposition

From Politint

oritput 1 Patant - Address

vizag

Thegwapevalasa

Rajann.

Unlon; overy: select Patient Norma As Name From Patient unlors execut doctor name as mane from wholes.

output: Name Parkus Whele Smith Yaswardh

VEL T	ECH
PERFORMANCE	3.1
RESULT AND ANALYSIS (1)	8
BICOBUIL	5
TOTAL (20)	
SIGN WITH DATE	5
	CO 1
	19/8/2

Result: The implementation of DMI Command Lucing whater in the function and Function on pures Excelled successfelly.

Took 3.2 Aggregate Functions 26/8/25 Dim: To steady and simplement aggregate Functions (count(), sum(), Aug (), min(), Man ()) on a hoptal margement database Procedure: 1. Create is bable named patient 2. Sweet sample records s. write provies using aggregate fautions 4. placeure rand record content. Commands with Explanations 1. court itte total number of patient select court c) as total - Patient from Patient; output: Total - Patroyt 18 2. Find the lighest purclase abstained by a patient select Man (Patient Bill As heighest Bill From outpert is Highest-Bill: 5000 3. Find the weage amount of potient BIN select Aug (patient Bill) ets Average. Bill amount from Potent output: Average - Polant bill 1:2666 G. Fand minimum Purchase ramony posteret in the hospital select ven (Patient Bill) As Hen Bill amount from patient. output: min-Bell: 1000

5) Fund dhe patient Bill un the Patient un Each calegory Patent name. output: Patent Bll Patient name -1000 power smith 2000 scarhank 8000 (3) Find the aug comount for strand patient rame · dy average decomology. select saturt name roug (patent will) as Aug. Patient bell from Patient groups by patientrane included by any - patient tell olecit output: Potent BU patent nanne 2000 shashauk South 2000 1000 param **VEL TECH**

	PERFORMANCE (5)
	RESULT AND ANALYSIS (C.
	VIVA VOCE (5)
	RECORD (C)
	TOTAL (20)
	SIGNWITH DATE
	86 B 3
esult:	This the implementation of Aggregate

Function exceed escentally.