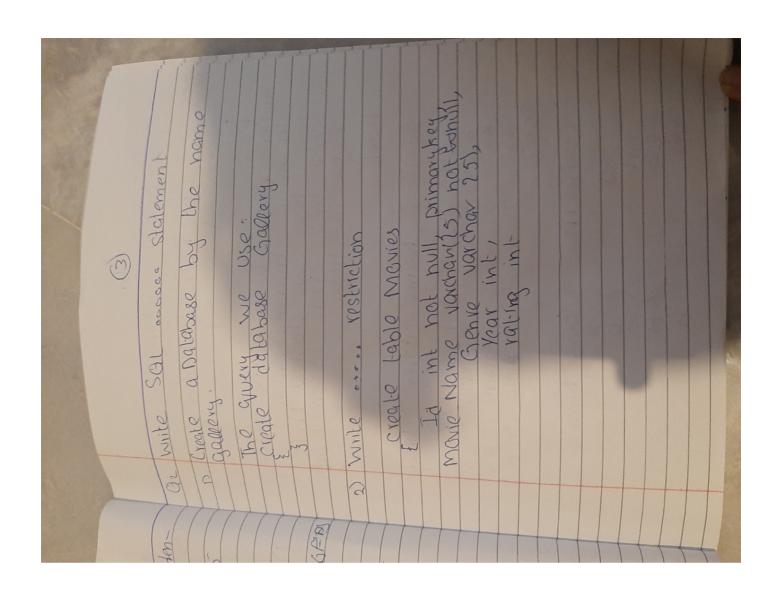
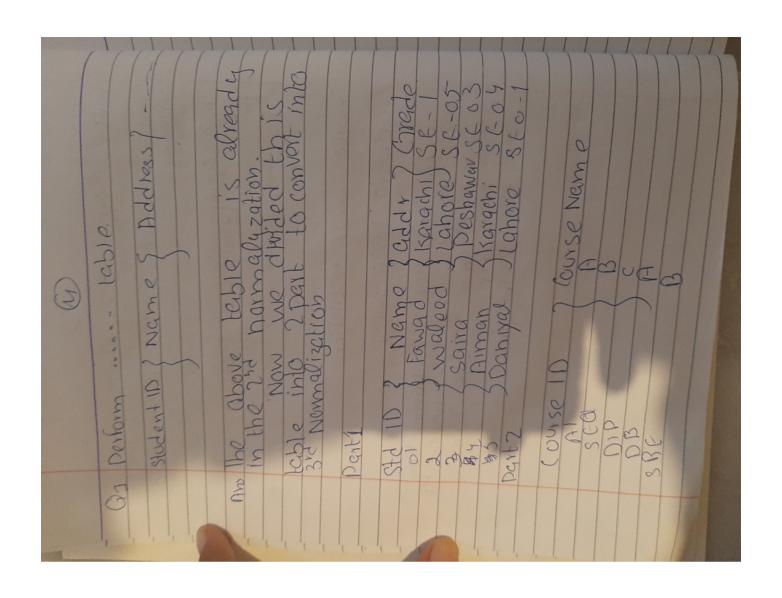
Hoider Tabal ID: 14495 Dale: 30/06/20
as it you have the following table
Studenta Student - name Age (CGPA)
1) Write 2 SQL BML table
We will give the name to table Student table Insert keyword is always followed by INTO keyword thus INSERT Standard start with Insert INTO Followed by the table name Student in which you insert the row and then we have our list Of coloumns endless in paperethesis There ofter we have our keyword values followed by values of columns which you wont to be insert enclosed in perenthesis.
OESC Student Quary 1 Insert DATA OF Student table

2 Insort Inio student (Student 10, Studenvalues (14495 > Haider Iqbal 21, 2.5 INSCRI, (14484, Ali Khan 21, 3.3 Insert Data into selected coloms.

INSERT INTO Student (10, mame, 998 GPB)

Value (14496 Jalha, 22, 3-1) b Write SOL JDML greter 3 Student II Table Student 10 Name Age (GPA 14495 Haider 14496 Als 14497 Talha Sell- DELETE form table
[FriHERE Conditions] DELETE Form Student Where COPA-3.3





	6
	These now is fulfill the convert into 3rd normalization
Qu	write Sal osso marks
1)	01 06 350Rs 1 02 01 80Rs 2 02 03 30Rg 2 02 05 5R 2
	Select Product name, product IP form Canteen trouble table. Numere product price 2 50Rs By product ID Product hame; Of rely Junk 3 gands Before 5 R Of chips Junk 3 gands Bar 30R Of Galse Junk Of Pepsi Junk Of Pepsi Junk Of Pepsi Junk Of Pepsi Junk Of NotJunk

The INNER JON keyword select that here matching value in the both table. INNER JOINT Forslet coloumns select canteen table, product, Namo canteentable, Category canteen teble Mfg Date canteen table Expr Date From canteen table. INNER Join Order Delails ON Canteen table Product 10 = Sal INNER For all coloumns.
To get all the coloumns.
Arom canteen table and orderfollowing condition. Product of canteen & Productsome

Sal Statemen Following Selec (0d8; Canteen table product Order detail, Product