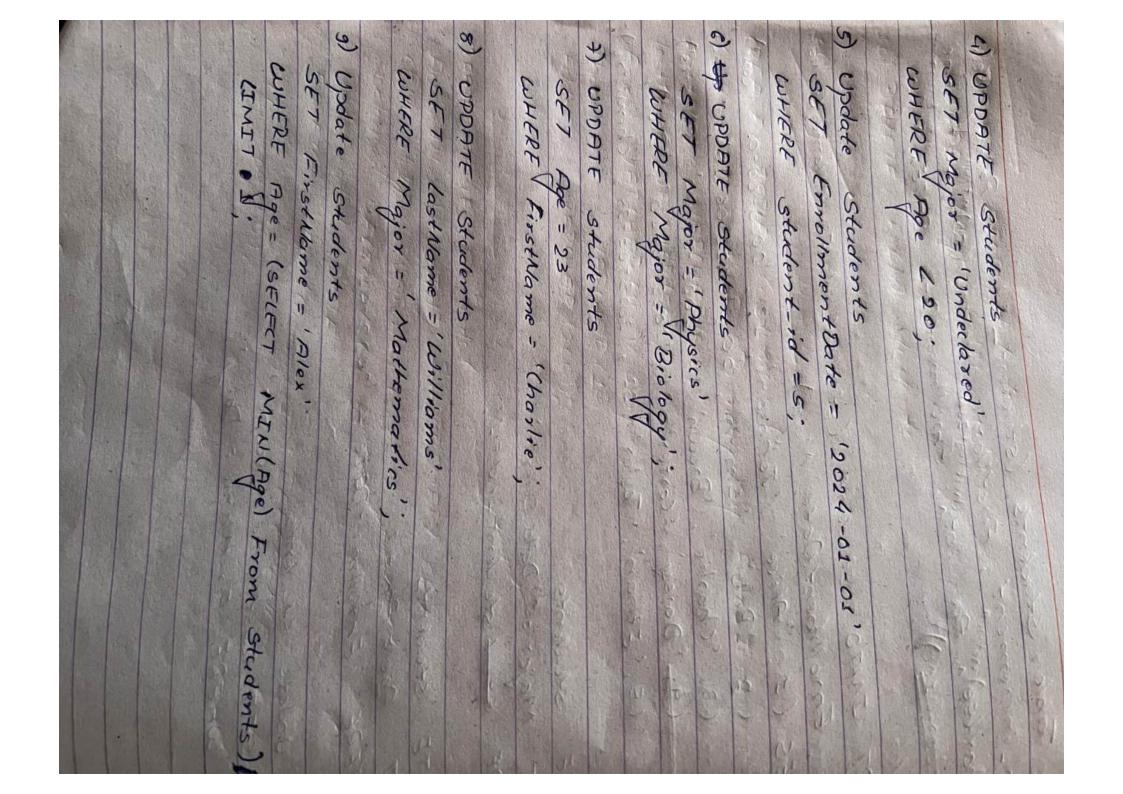
Mandelle Set -1 Create Table Students (student - id int Primary Key Puto-increment, FirstName varchair (50), LastName detault corrent date varchar (50), Pope into, Enrollment Date DATE, Major varchar (100)) INTO students (student-id, First Name, last Name, Age Enrollment Date, Major) -VALUES (1, 'Alice' 'Johnson', 18, '2023-09-01', '(owi),

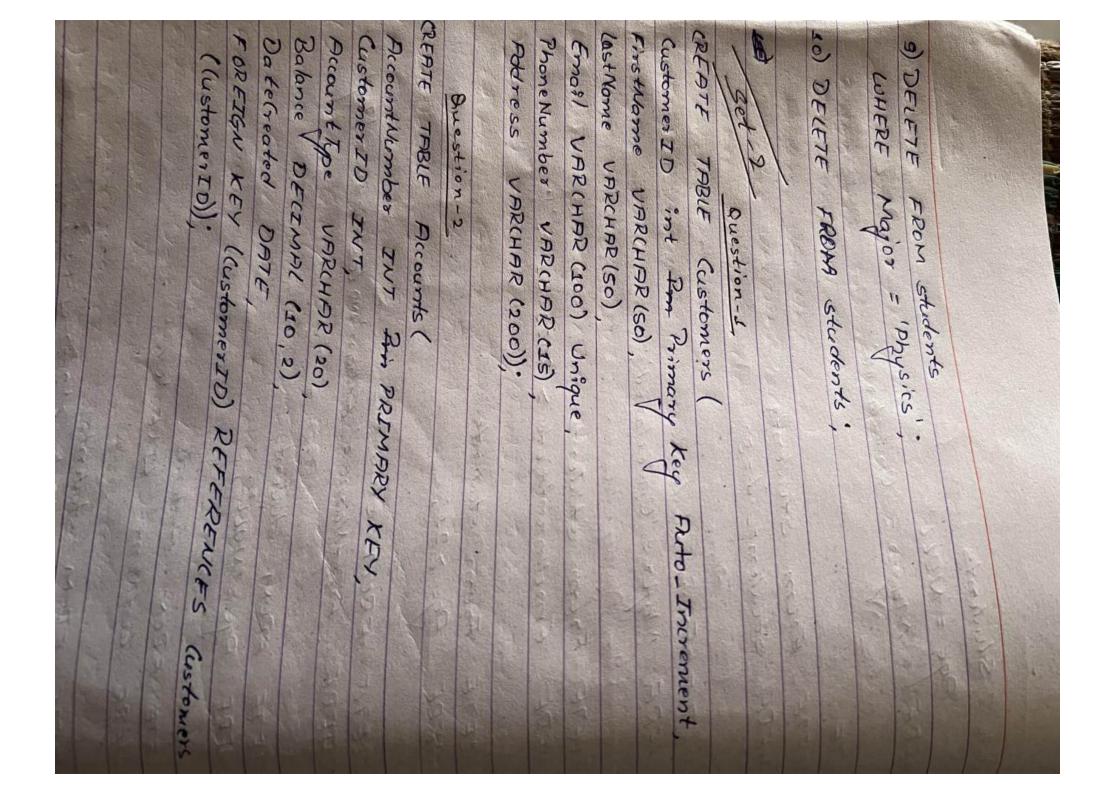
(2 'Bob', 'Smith', 20, '2022-06-15', 'Maths'),

(3, 'Charlie', 'Brown', 19, '2021-08-20', 'Physics'),

(4, 'Daisy', 'Carter', 21, '2023-01-10', 'Bio'), (5, 'Ethan', 'Taylor', 22, '2023-03-25', 'Chemistry'): UPDATE Students SET Major : "Data Science" WHERE Stut student-id=1 UPDATE Students Enrollment Date 2 2023-01-05; 3) Upd Update Students SET lastName = 'Cooper' WHERE Firstlame = 'Daisy';

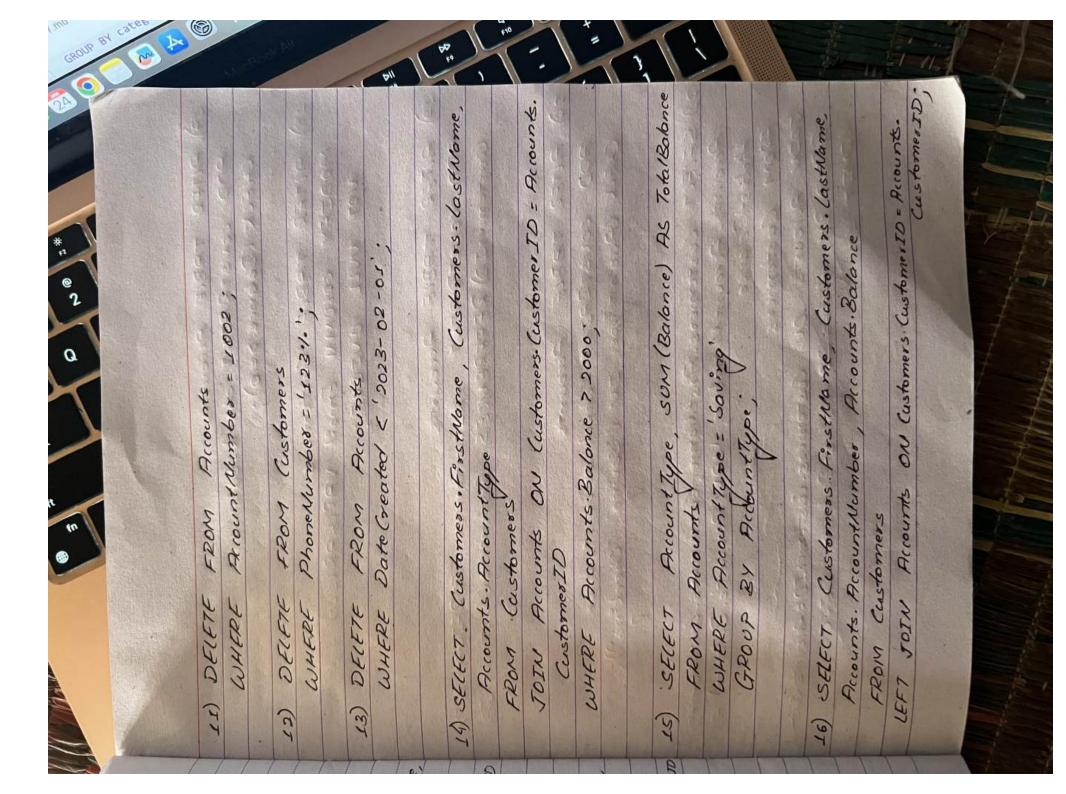


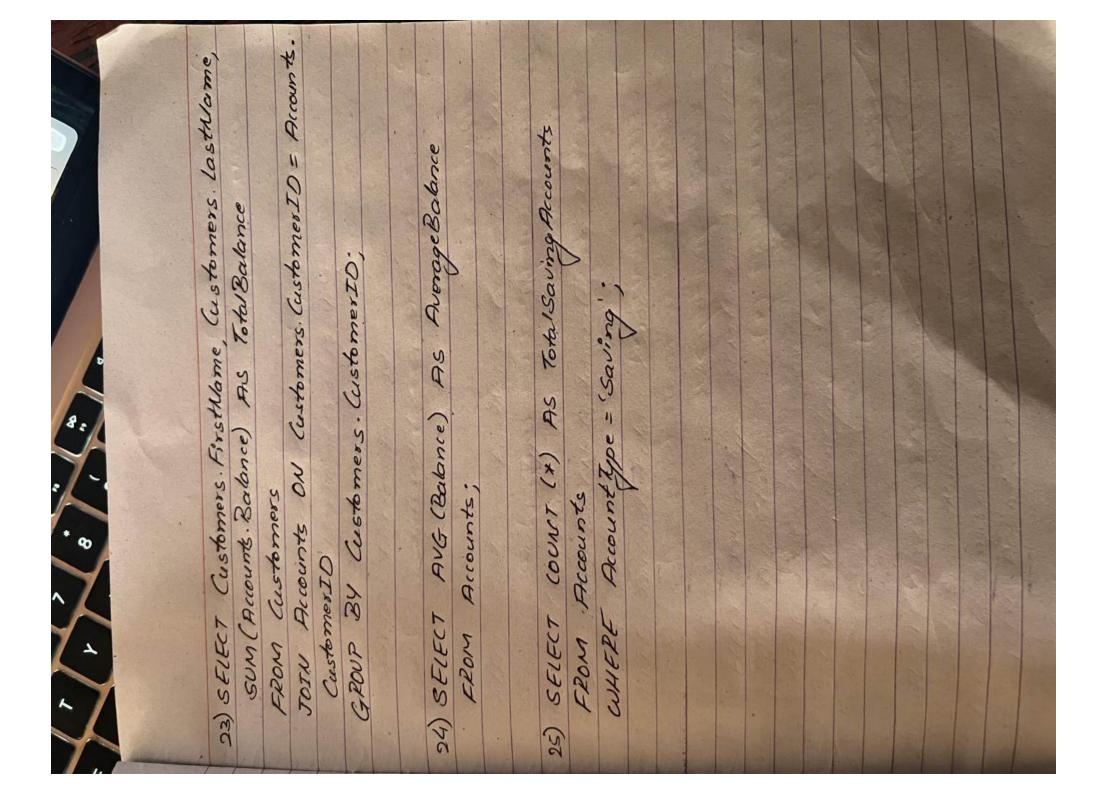
6 2) DEIFTE From students 10) Update 5 1 3) DELETE M 6 8 DELETE MHEREV SFT DELETE DELETE MHERE DELETE DELETE DELETE WHERE MARRE WHERE MHERE DELETE MHERE WHERE WHERE Age = NULL FROM students Students Major = "Undeclared" Age = "NULL"; From FROM Student-id=5. Enrollment Date FROM Castrame From students Ensollment Date Major - Underlaxed . FROM students From students Age > 25; FirstName = students Students students TIKE Ethan and last Name = ٧ 2022-01-01 10% 2023-01-01 が という

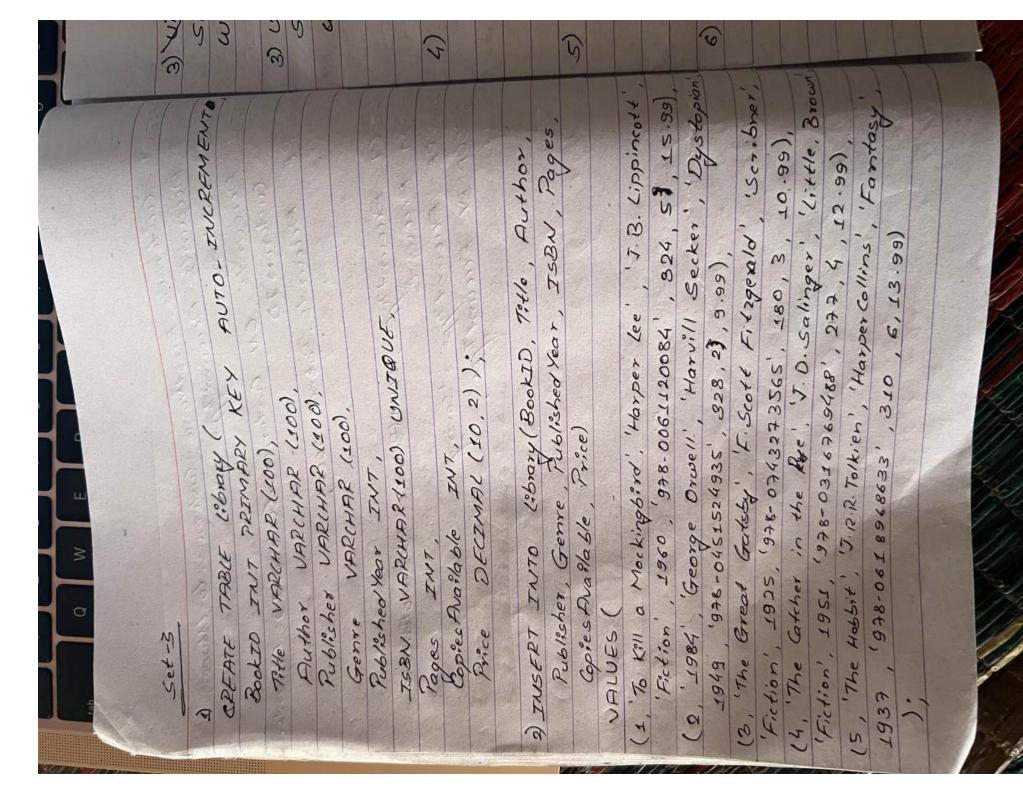


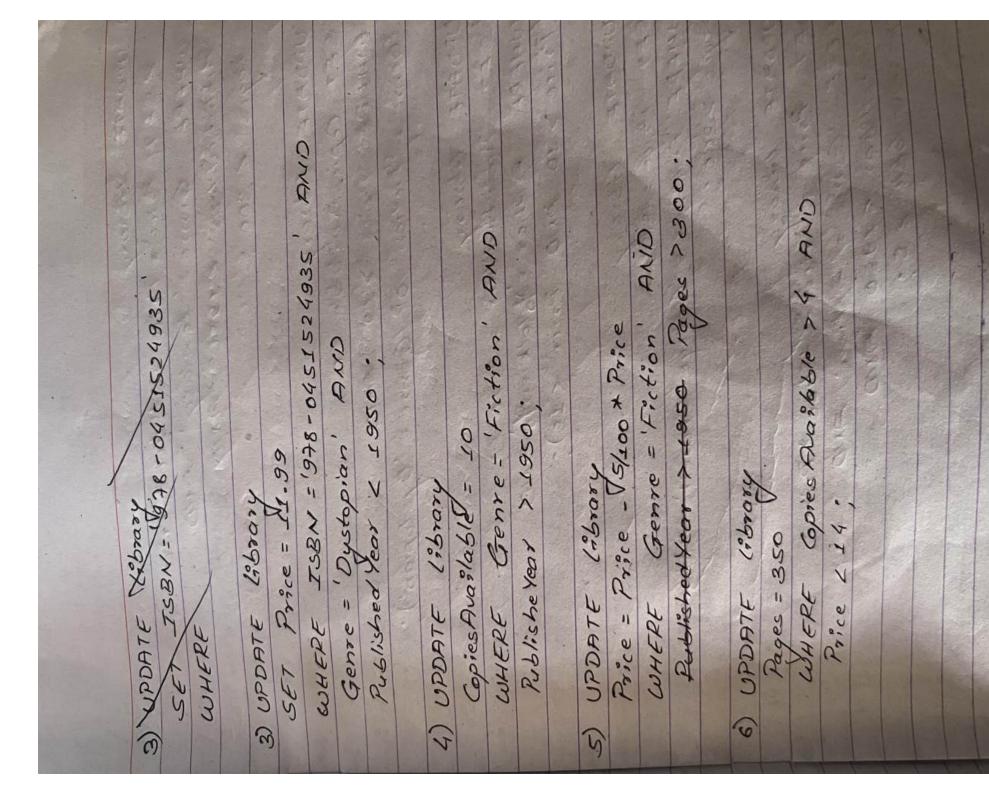
, Johnson', 'mike. johnson@email.com', 1122334455 Customers (First Name, Last Name, Email. 1, 6987654321 Customer IO (2023-03-10) 'Doe', 'john. doe agmail.com', 1234567890' ,20-3-01-15, (2023-02-20') (2023 -03-01) 'jane, smith Demail.com' INTO Accounts (AccountNumber, Account Type, Balance, Date (readed) 3, 'checking', 3000.00, (1001, 1, 'Saving', 5000.00, , 000.0057 , 2000.000, Elm St, Townwille), Oak st, Village ville"); Main St, City ville) Balance = 5500.00 Accountillember PhoneNumber, Address) "Checking" Accounts 2, 'Savin 'Smith' INITO WHERE Question-3 UPDATE 'Jane', INSERT (1007) (10007) ('John', 'Mike' INSFRT (1003, VALUES (789

JOIN Accounts ON Customers. Customer ID = Accounts. Curton JOIN Accounts. ON Customer. ID = Accounts. Customers Accoun SELECT Customers. Customer ID, Customers. SELECT Customers. CustomerID, Customers. Customers. last Klame, Accounts. Balonce WHERE Accounts. Account Type = (Soving) Customers lastitions, Accounts. Bolonce SET Emast= jone. smith Onewdomain.com SET Balonce = Balonce + 10/100 4. Bubnie WHERE Accounts Balonce > 3000 AND , Account Kumber Accounts. AccountType = 'Checking'. WHERE AccountType = "Saving" V 2000. WHERE CUSTOMENTO = 9; SELECT Customes ID FROM Customers Castomers UPDATE CUSTOMETS Balance UPDATE Accounts FROM Accounts Balonce WHERE 00 0









* Direce	UPDATE L'Sbrazy 2, co 10/400", AUD WHERE Genre = Lantosy, AUD RASISSHED YEAR LIOSO (MAND)	Pages - 300; UPDATE L'Abrary SET Copiès Andiglable = 0 WHERE Price > 122 AND (Genre = 'Fretion' OR Genre = 'Dystopian');	16 2 1	LO) UPDATE L'ISTATY SET Price = 8/99 WHERE Authror = Grosspe Orwell! AND Pages >300;	2 " 2	Published Year < 1950 AND Copies Available < S:
	SHA CPU	8) UPD 8567 624 (Ge,	1070 (e 1071 1071 1071	10) CPT 100 (OL HU) Page	11) UP.	Publ

0.15

- 12) UPDATE Library

 SET Price = 17.99

 WHERE Title = 'To Kill a Mockingbird' AND

 Published Year = 1960 AND

 Copies Frioible > 4;
- 13) DELETE FROM library

 WHERE (ISBN = '978-0451524935' AND

 ISBN = '978-0618968633') AND

 Genre = 'Dystopian' AND

 CopiesAvailable > 2;
- 14) DELETE DEROM Library
 WHERE Published Year 11950 AND
 Price 110;

= 'Fretion' AND ゆうり DINA ISBN = '978-074' DAD L'Shary 大など、 1:6000 ("brance DING Copies Available Published Year < 1960 PUBLISHED YEAR > 1920 Library 0965 0565 w V Author 'Fiction' FROM V FRON Copies Available Published Year FROM FROM Published Year FROM 12; 57 V 1 DELETE WHERE WHERE DELETE WHERE WHERE DELETE Price DELETE WHERE DELETE Price 67 18

AND 1950 1925 . Published Your 18 FTWEEN Copies Available > 3; * FROM (Shory <13 Price SELECT WHERE DINO and 25

260000 Author = do WHERE (Author = 'Harper Lee' DND SELECT * FRONT library 2361 ONA ('11) AND Published Year > 26)

AND IS; Author = 'J. B.R. Tolkien' AND 77 SELECT *FROM L'brary CopiesAvailable > 5 BETWEEN Price WHERE 27)

Price > 10:

Gonre = 00 WHERE (Genre = 'Oystopian'
AND Pages > 300
ORDER BY Price DESC SELECT * FROM GSrary LIMIT ORDER 28)

. 9 WHERE Author LIKE 4. Tolkien %" BETWEEN 4 Published Year < 1940 AND SELECT * FROM Library Copies Available 29)

30) SELECT * FROM C'Shary AND WHERE Genre = 'Fiction' AND	> 300 A. BETWEEN Available	34) SELECT * FROM Library WHERE Published Year 1< 1950 AND	Available < 3	32) SFLECT Title, Author FROM Library WHERE Price > 12 AND	Copies Available >4 AND Published Year > 1930:				
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