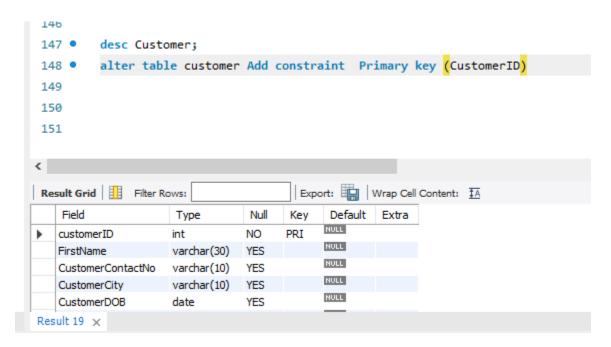
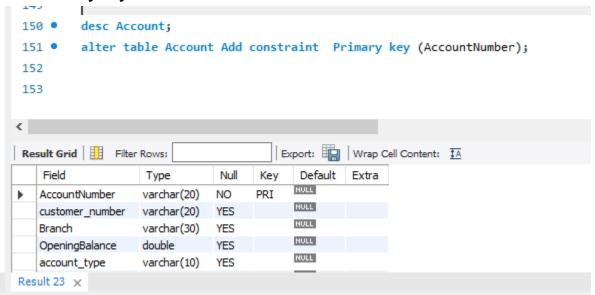
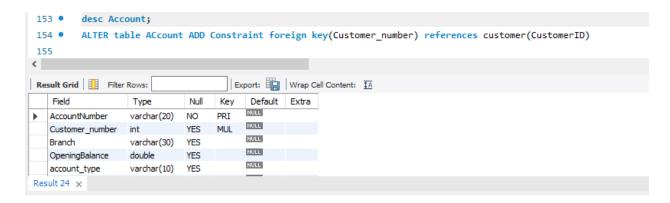
1.Add Primarykey constraint:



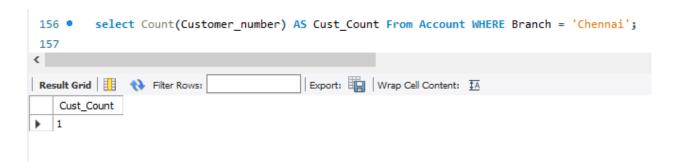
2.Add Primary Key constraint to Account table:



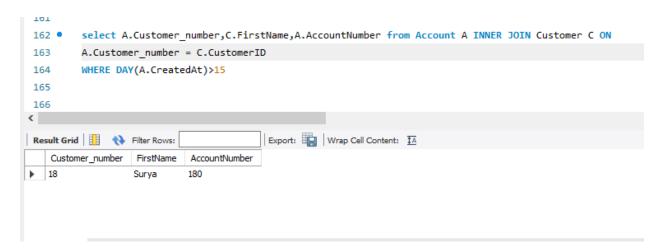
3.Add Foreign Key Constraint To CustomerNumber:



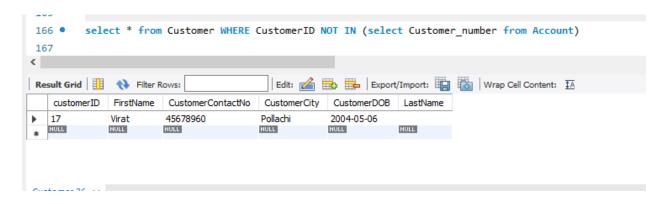
4. Query to Get Count from chennal employees:



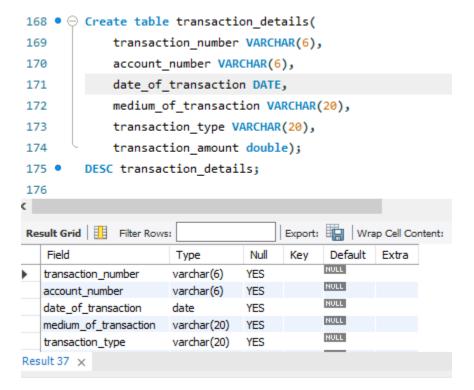
5. Query to select the Account Created After 15 of any month:



6.query to display the number of customers who have registration but no account in the bank.



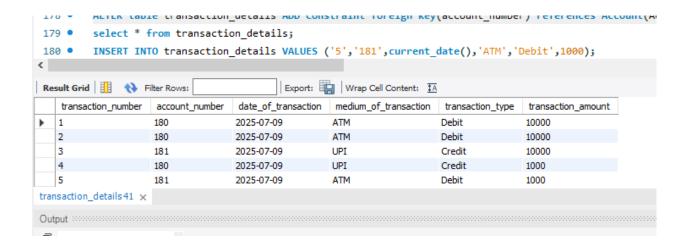
7.Create table transaction_details with columns transaction_number VARCHAR(6) account_number VARCHAR(6) date_of_transaction DATE medium_of_transaction VARCHAR(20) transaction_type VARCHAR(20) transaction_amount double



8.Add foreign key constraint to account_number in transaction table which refers account_number of account table.



9.Insert rows in transaction table



10.Write a query to display the total number of withdrawals and total number of deposits being done by a customer whose customer number ends with 18. The query should display transaction type and the number of transactions. Give an alias name as Trans_Count for number of transactions. Display the records sorted in ascending order based on transaction type.

