PROGRAM 2

Consider the following database for a banking enterprise.

BRANCH (branch-name: String, branch-city: String, assets: real)

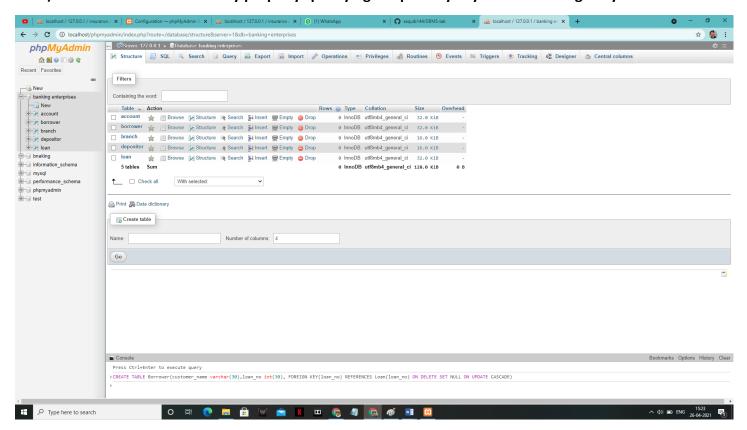
ACCOUNTS (accno: int, branch-name: String, balance: real)

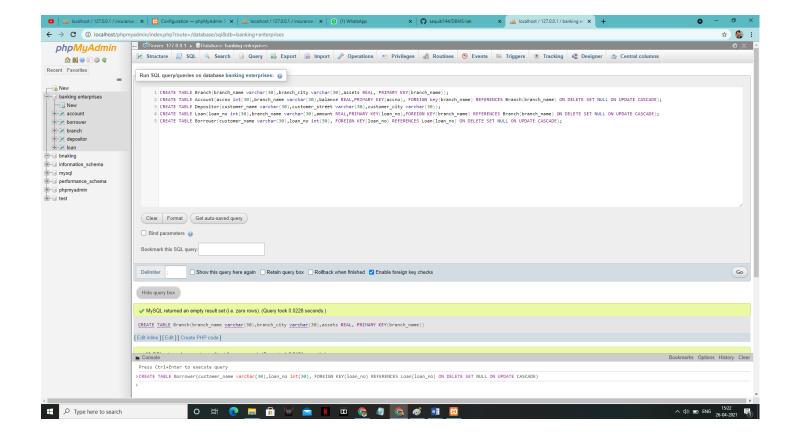
DEPOSITOR (customer-name: String, customer-street: String, customer-city: String)

LOAN (loan-number: int, branch-name: String, amount: real)

BORROWER (customer-name: String, loan-number: int)

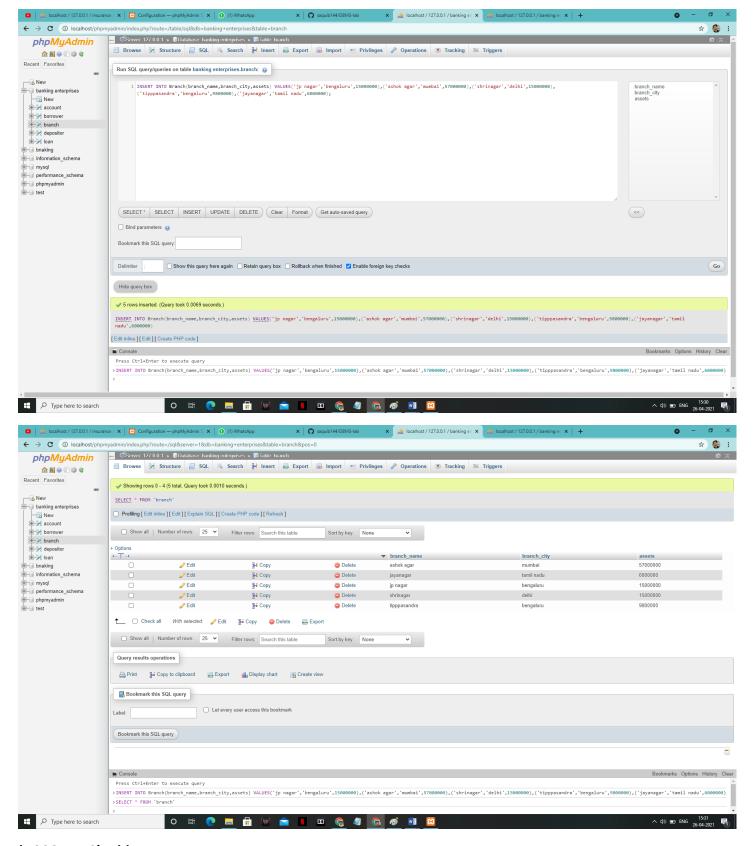
1) Create the above tables by properly specifying the primary keys and the foreign keys.



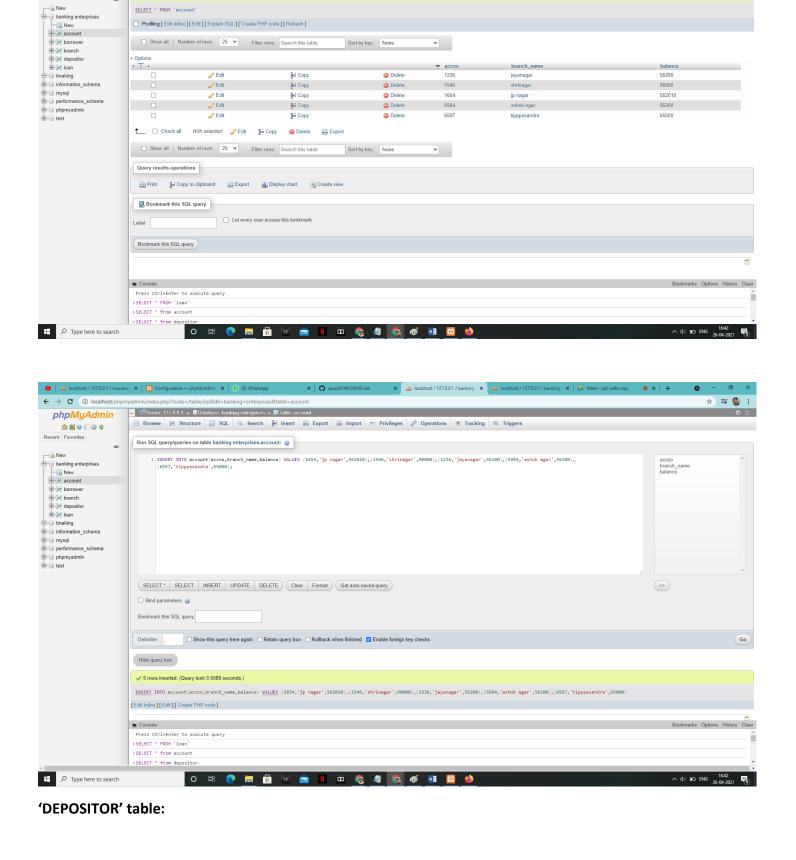


2) Enter at least 5 tuples for each relation.

'BRANCH' table:



'ACCOUNTS' table:



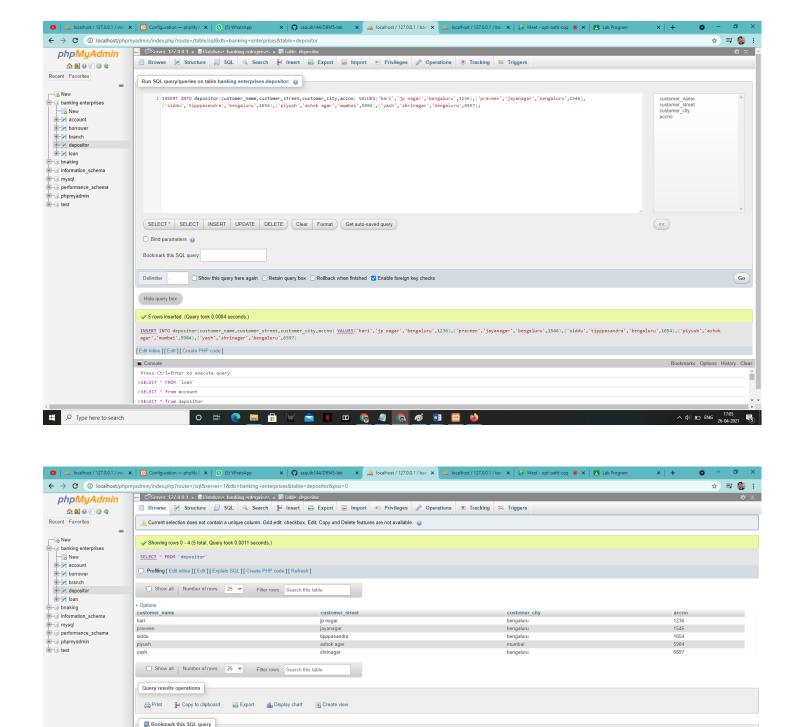
X | | localhost / 127.0.0.1 / banking (X | | localhost / 127.0.0.1 / banking (X |)

← → C (i) localhost/php

phpMyAdmin

🗏 Browse 🖟 Structure 📳 SQL 🔍 Search 👺 Insert 🚍 Export 🚍 Import 🖭 Privileges 🥜 Operations 💿 Tracking 🔉 Triggers

☆ ■ 🐠 :



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Let every user access this bookmark

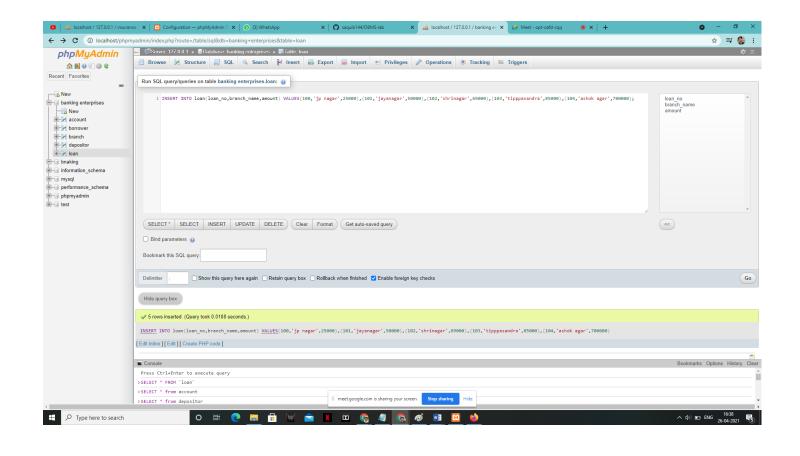
Bookmark this SQL query

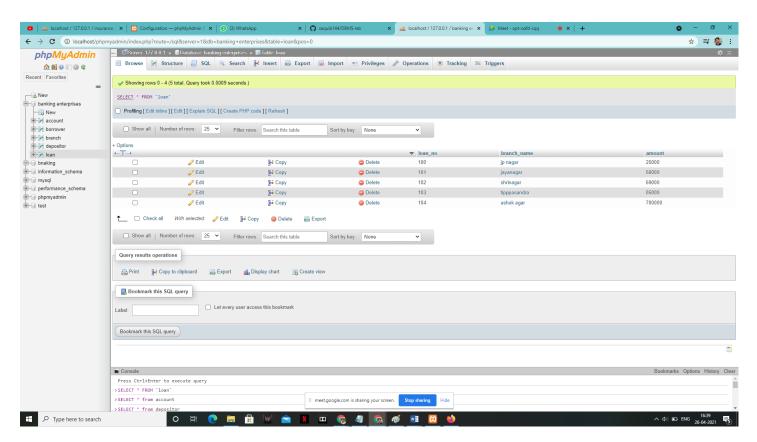
Press Ctrl+Enter to execute query >SELECT " FROM `loan` >SELECT " from account >SELECT " from depositor

■ Console

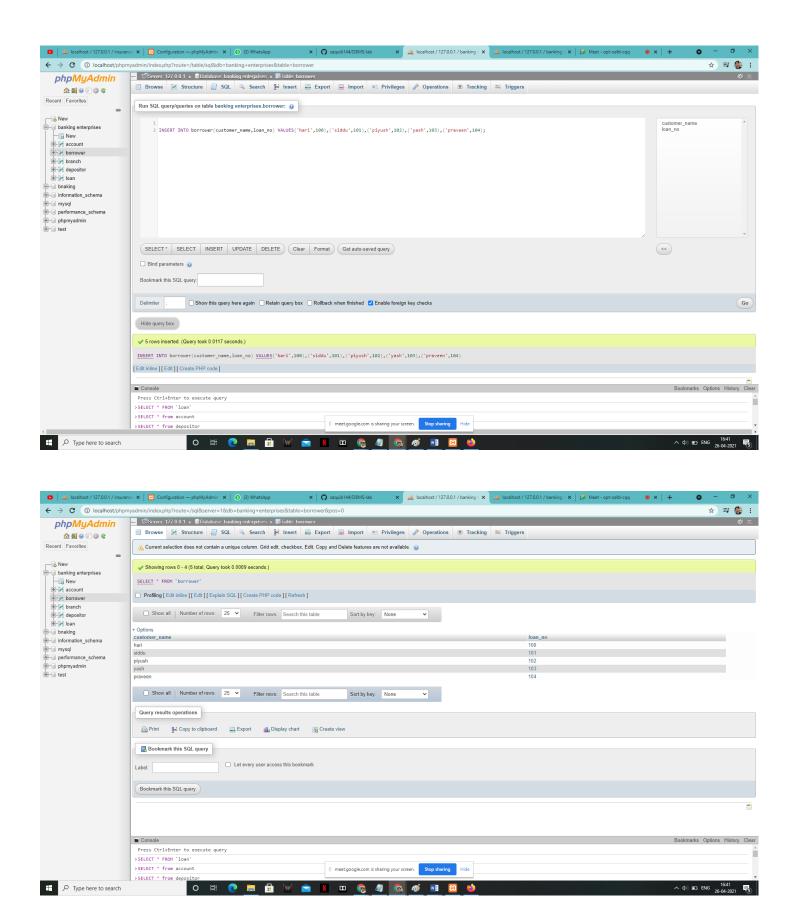
'LOAN' table:

Type here to search





'BORROWER' table:



v. Demonstrate how you delete all account tuples at every branch located in a specific city.

