

Submission Link: <https://forms.gle/gcvmokBhS7q4MC4h9>

Section 03

CSE370 Lab Homework - 04

You will use the Bank database that has been explained in the lab video. You will find the data of the bank database from " Lab Sheet 4" given in bux.

1. Find the names of branches whose assets are less than the assets of all branches in Brooklyn.
2. Find the names of customers with accounts at a branch where Johnson has an account.
3. Find the average balance of all customers in 'Palo Alto' having at least 2 accounts.
4. Find the names of each branch and the number of customers having at least one account at that branch.
5. Find the names and account number of customers who have the 2 highest balances in their accounts.
6. If the bank gives out 4% interest to all accounts, show the branch name and total interest across each branch.
7. Find the names of customers with an account and also a loan at Perryridge branch.
8. Find account numbers with highest balances for each city in the database.
9. Find the names of customers with an account but not a loan at Perryridge branch.
10. Find the names of branches whose assets are less than the assets of all branches in Brooklyn.