- banking.account(account_number,branch_name,balance)
- banking.branch(branch_name,branch_city,assets)
- banking.customer(customer_name,customer_street,customer_city)
- banking.loan(loan_number,branch_name,amount)
- banking.depositor(customer_name,account_number)
- banking.borrower(customer_name,loan_number)

1. Find all customer data
2. Find all branch data
3. Find all accounts data
4. Find all depositor data
5. Find all loan data
6. Find all borrower data
7. Find the names and cities of all borrower

- banking.account(account_number,branch_name,balance)
- banking.branch(branch_name,branch_city,assets)
- banking.customer(customer_name,customer_street,customer_city)
- banking.loan(loan_number,branch_name,amount)
- banking.depositor(customer_name,account_number)
- banking.borrower(customer_name,loan_number)

8. Find the names and cities of those customers, who have a loan at Perryridge bank
9. Find account numbers
10. Find all accounts with balances between 700 and 900
11. Find the names of those customers on streets ending in "Hill"
12. Find the names of all customers with both accounts and loans at Perryridge Bank
13. Find the names of customers with an account but not a loan at Perryridge Bank

- banking.account(account_number,branch_name,balance)
- banking.branch(branch_name,branch_city,assets)
- banking.customer(customer_name,customer_street,customer_city)
- banking.loan(loan_number,branch_name,amount)
- banking.depositor(customer_name,account_number)
- banking.borrower(customer_name,loan_number)

14. Find the names of customers with accounts at a branch where Hayes has
15. Find the names of branches whose assets are greater than the assets from some branch in Brooklyn
16. Find the names of branches whose assets are greater than the assets from all branch in Brooklyn
17. Find the names of customers with both accounts and loans at Perryridge branch (using exists)
18. Find the names of customers with an account but bot a loan at Perryridge branch (using exists)
19. Find the names of customers at Perryridge Bank, in alphabetical order

- banking.account(account_number,branch_name,balance)
- banking.branch(branch_name,branch_city,assets)
- banking.customer(customer_name,customer_street,customer_city)
- banking.loan(loan_number,branch_name,amount)
- banking.depositor(customer_name,account_number)
- banking.borrower(customer_name,loan_number)

20. Find the loan data, ordered by decreasing amounts, then increasing loan numbers
21. Find the names of branches having at least one account, with average account balance
22. Find the branches having at least one account, with size of set of customers
23. Find the average balance for all accounts
24. Find the names of all branches having at least one account with average balances of accounts at each branch if the average is above 700.
25. Find the name of branches having the largest average balance

- banking.account(account_number,branch_name,balance)
- banking.branch(branch_name,branch_city,assets)
- banking.customer(customer_name,customer_street,customer_city)
- banking.loan(loan_number,branch_name,amount)
- banking.depositor(customer_name,account_number)
- banking.borrower(customer_name,loan_number)

26. Find the number of customers
27. Find the average balance of all customers in Harrison having at least 2 accounts
28. Find the branches whose assets are greater than the average assets from all branches in Brooklyn and list them by the assets in decreasing order and by their names in alphabetical order
29. Find branches whose number of loans greater than the average loan number and whose number of accounts are less than the average number of accounts with name, loan number and account number
30. Find the names of customers who has bank accounts exactly where Hayes has