

Create the the given bank database, insert tuples(3-4rows) and formulate the given queries in SQL:

Customer (Ccode, Cname, cadd)

Account (Acno, Ccode, Branch, Balance, actype)

Ac-actype(Acttype, Interest)

Transaction (Acno, tno, type, tdate, Issuedby, amt)

Loan (Lno, Ccode, branch, debit)

Loanpayment (Lno, paymentno, Pdate, issuedby, amt)

Use Subqueries

1. Find the names of the customers of the bank who have taken loans.
2. Find the codes and the balances of the customers who have accounts the balance of which is greater than the average balance of all the accounts in the bank.
3. Find the name of the customer who owns the account with code 00001.
4. Find the names of the customers who own accounts which pay no interest .
5. Retrieve the names of the customers, whose accounts had a transaction on the 10th of September 1995.
6. Find the names of the customers who have accounts whose balance is higher than the average account balance in the bank.
7. Find the name of customers who have taken Loan from ' Kollam' branch
8. Find the name of customer with a balance amount greater than any customer having same account type.