1. Create a table customer with the following fields: customerid, name, branch, accno, balance. Customerid is the primary key. In all other fields, we cannot enter null value. The balance should not be less than 500.
2. Find out the details of all customers whose balance is between 2000 and 3000.
3. Show all branches of the bank (duplicates eliminated).
4. Find out the details of all customers whose branch is kottayam and balance>5000.
5. Show the details of all customers whose name start with A.
6. Retrieve the branch name values as city.
7. Find the total balance of the bank.
8. Find the average balance of the bank.
9. Find the max value for balance.
10. Find the min balance of the bank.