i) Create a table called account with attributes account number, branch name and balance number in which account number of 14 digit is the primary key.

ii) Define integrity constraint to ensure account balance is not zero with check clause.

iii) Ensure the constraint primary key is not null.

iv) Alter the table account with one more attribute acc-type

v) Insert atleast 10 tuples into the table.

vi) Find all the account having balance more than 10,000

vii) Find all accounts belongs to a particular branch.

viii) Delete all tuples from account and retain schema

ix) Delete the schema.