```
create table branch(
       name varchar(30),
       city varchar(30),
       assets real,
       primary key(name)
);
create table account(
       accno int,
       name varchar(30),
       balance real,
       primary key (accno),
       foreign key(name) references branch(name)
);
create table bankcustomer(
       customername varchar(30),
       customerstreet varchar(30),
       customercity varchar(30),
       primary key(customername)
);
create table depositor(
       customername varchar(30),
       accno int,
       primary key(customername, accno),
       foreign key(customername) references bankcustomer(customername),
  foreign key(accno) references account(accno)
);
```

```
name varchar(30),
  loannumber int,
       city varchar(30),
       ammount real,
       primary key(loannumber),
       foreign key(name) references branch(name)
);
insert into branch values('&name', '&city', &assets);
select * from branch;
commit;
insert into ACCOUNT values(&accno, '&name', &balance);
select * from ACCOUNT;
commit;
insert into BANKCUSTOMER values('&CUSTname', '&CUSTcity', '&STREET');
select * from BANKCUSTOMER;
commit;
```

insert into DEPOSITOR values('&CUSTname', &ACCNO);

create table loan(

```
select * from DEPOSITOR;
commit;
insert into LOAN values(&LOANNUMER,'&CITY', '&AMMOUNT');
select * from LOAN;
commit;
desc branch;
desc acount;
desc BANKCUSTOMER;
desc DEPOSITOR;
desc LOAN;
select * from branch;
select * from acount;
select * from BANKCUSTOMER;
select * from DEPOSITOR;
select * from LOAN;
```









