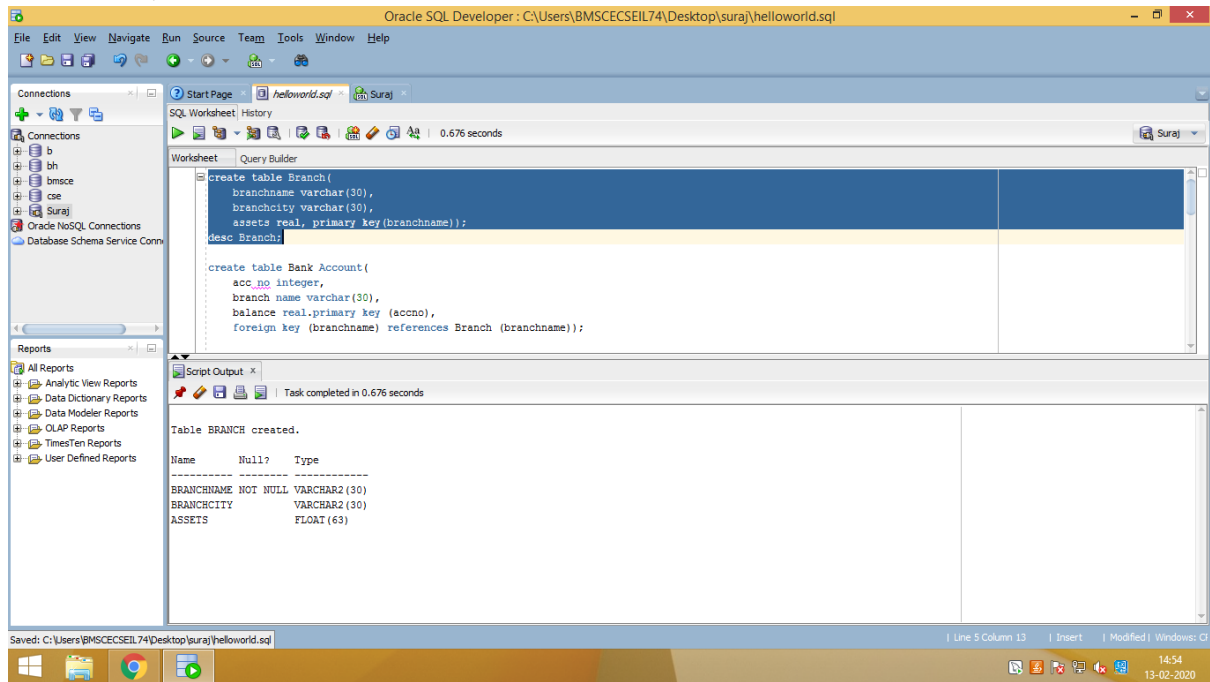
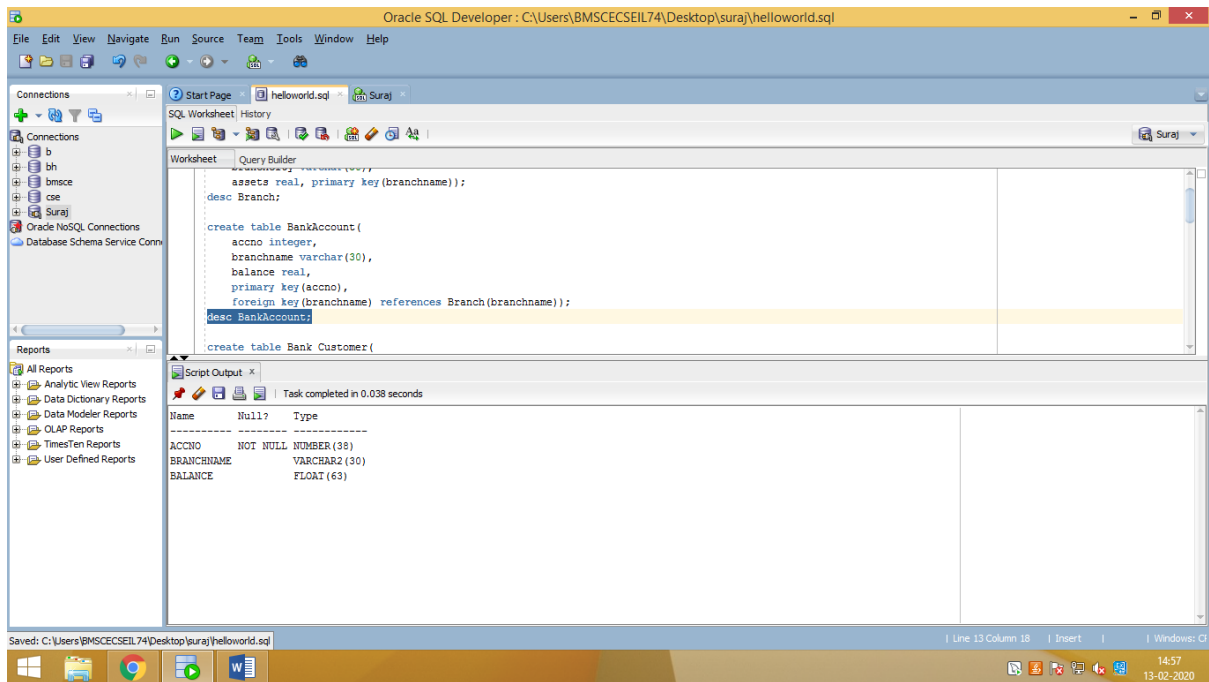


```
create table Branch(  
    branchname varchar(30),  
    branchcity varchar(30),  
    assets real, primary key(branchname));
```

desc Branch;



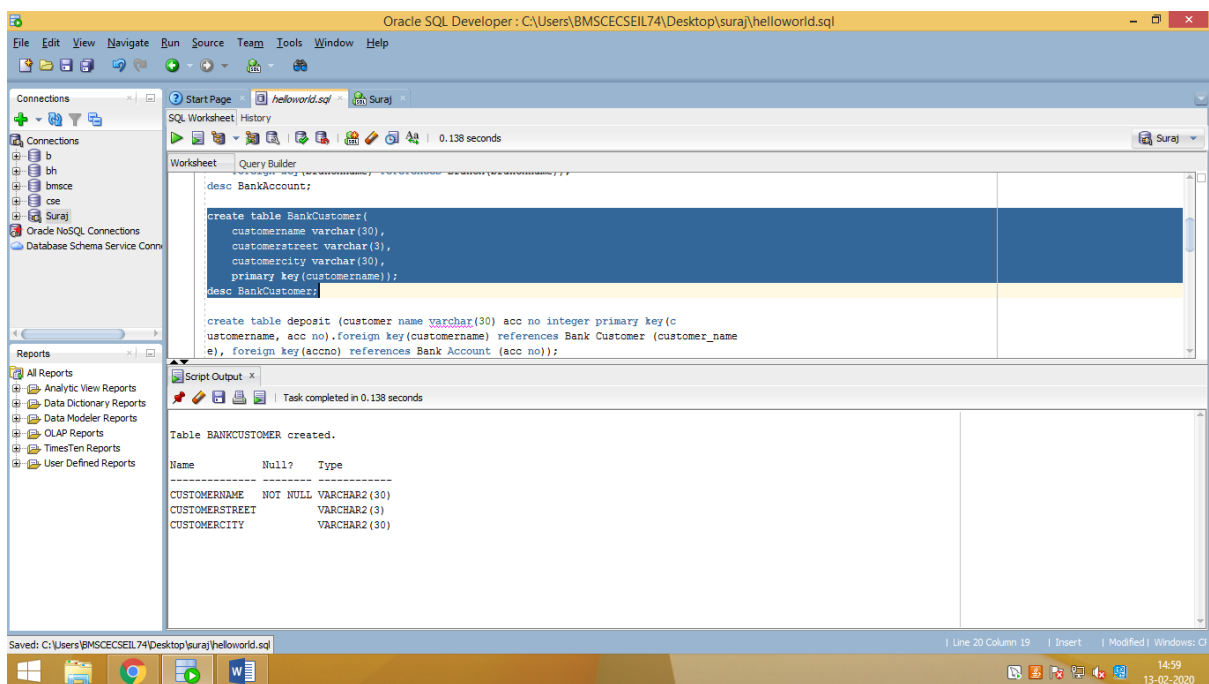
```
create table BankAccount(  
    accno integer,  
    branchname varchar(30),  
    balance real,  
    primary key(accno),  
    foreign key(branchname) references Branch(branchname));  
  
desc BankAccount;
```



```

create table BankCustomer(
  customername varchar(30),
  customerstreet varchar(3),
  customercity varchar(30),
  primary key(customername));
desc BankCustomer;

```

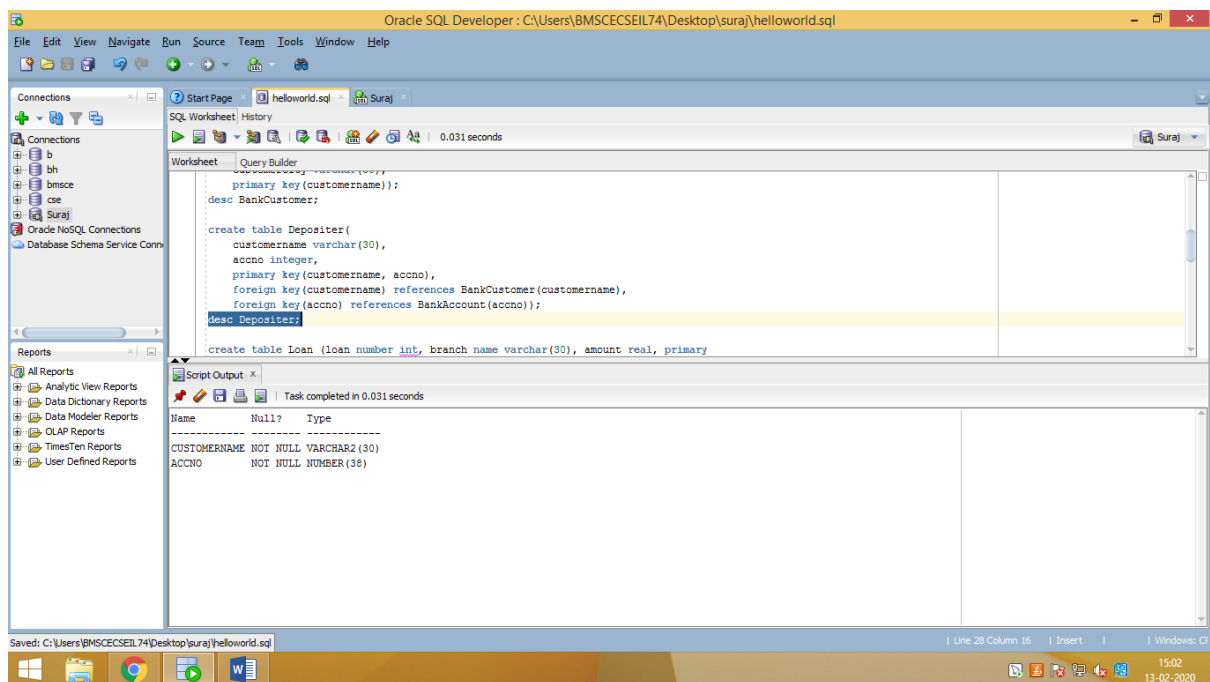


```

create table Depositer(
    customername varchar(30),
    accno integer,
    primary key(customername, accno),
    foreign key(customername) references BankCustomer(customername),
    foreign key(accno) references BankAccount(accno));

desc Depositer;

```

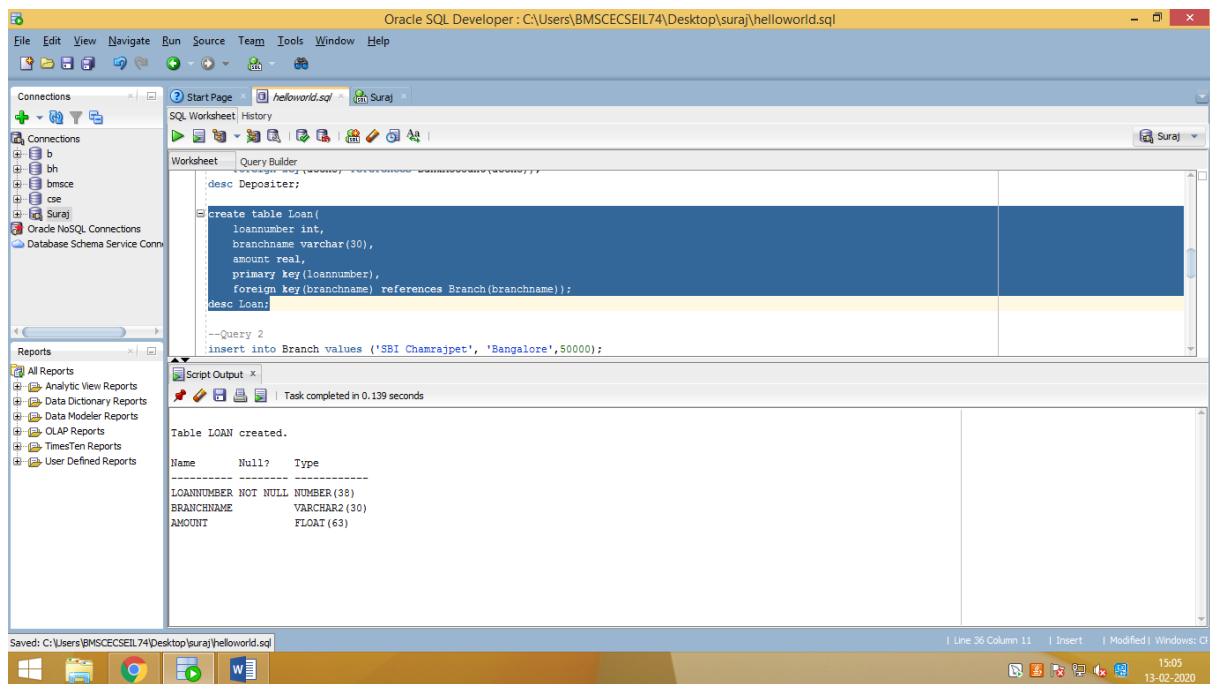


```

create table Loan(
    loannumber int,
    branchname varchar(30),
    amount real,
    primary key(loannumber),
    foreign key(branchname) references Branch(branchname));

desc Loan;

```



QUERY 2

insert into Branch values('SBI Chamrajpet', 'Bangalore', 50000);

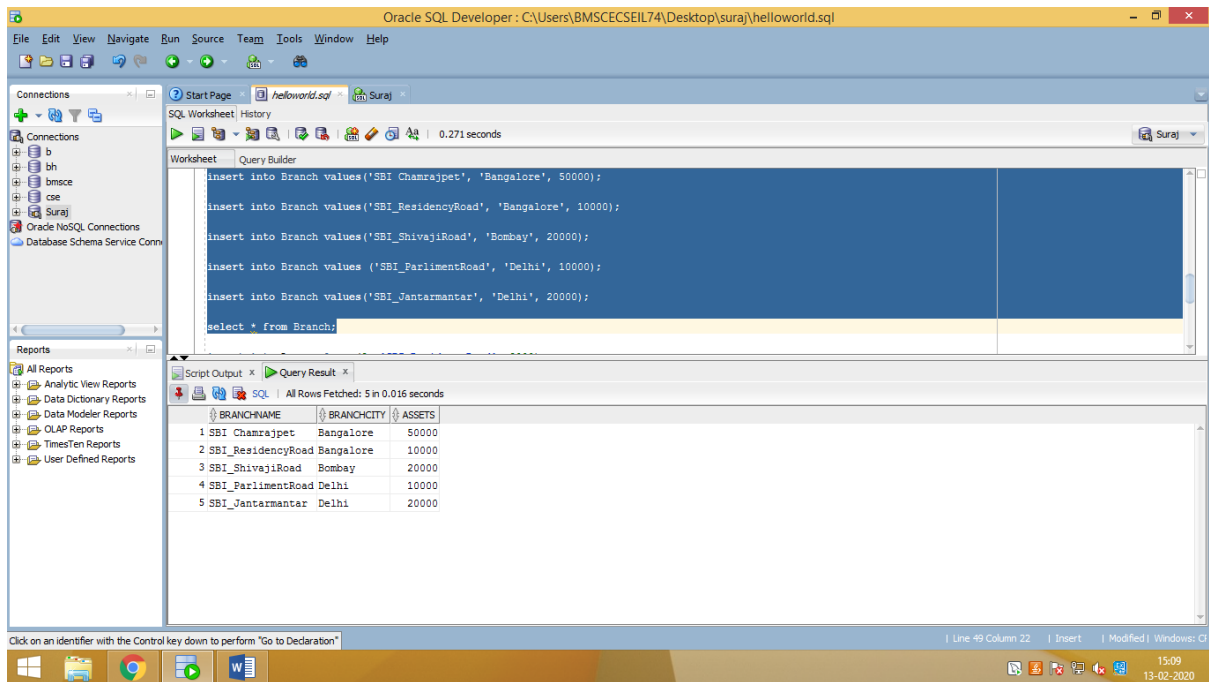
insert into Branch values('SBI_ResidencyRoad', 'Bangalore', 10000);

insert into Branch values('SBI_ShivajiRoad', 'Bombay', 20000);

insert into Branch values ('SBI_ParlimentRoad', 'Delhi', 10000);

insert into Branch values('SBI_Jantarmantar', 'Delhi', 20000);

select * from Branch;



insert into Loan values (2, 'SBI_ResidencyRoad', 2000);

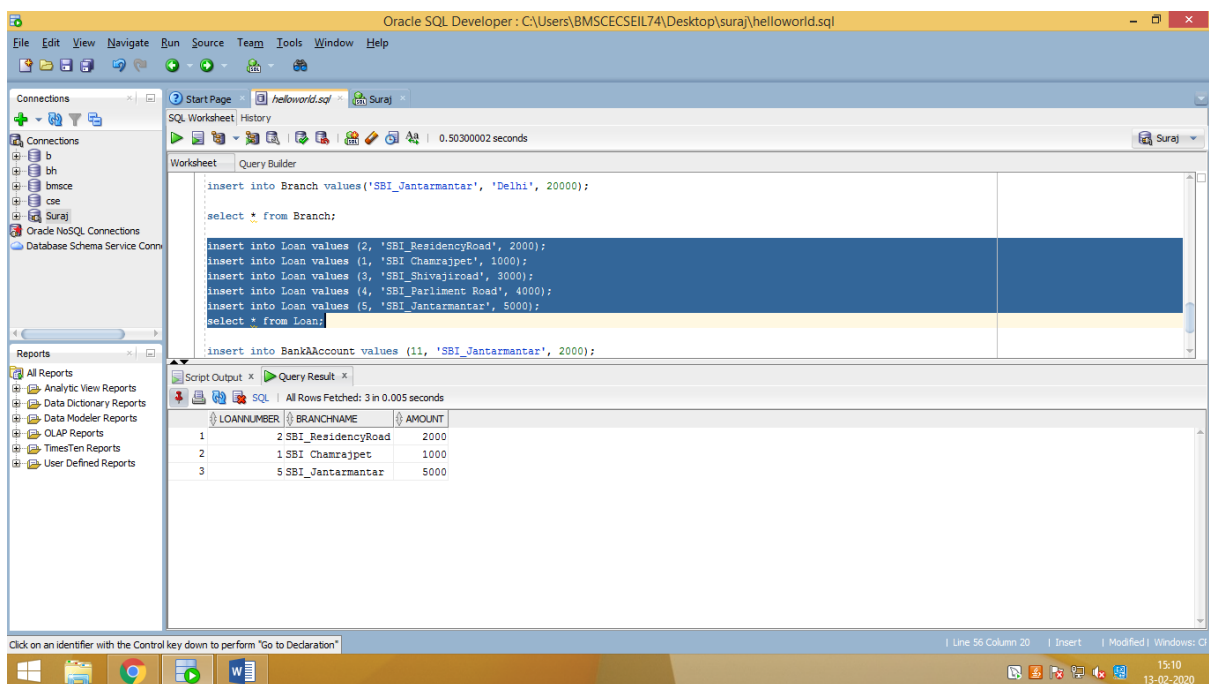
insert into Loan values (1, 'SBI Chamrajpet', 1000);

insert into Loan values (3, 'SBI_Shivajiroad', 3000);

insert into Loan values (4, 'SBI_Parliament Road', 4000);

insert into Loan values (5, 'SBI_Jantarmanatar', 5000);

select * from Loan;



insert into BankAccount values(11, 'SBI_Jantarmantar', 2000);

commit;

select * from BankAccount;

commit;

