SQL> Create table branch(Branch\_Name varchar(25),Branch\_City varchar(25),Asserts int

Table created.

SQL> desc branch;

Name Null? Type

----------------------------------------- -------- ----------------------------

BRANCH\_NAME VARCHAR2(25)

BRANCH\_CITY VARCHAR2(25)

ASSERTS NUMBER(38)

SQL> Alter table branch add(Intrest\_Rates int);

Table altered.

SQL> desc branch;

Name Null? Type

----------------------------------------- -------- ----------------------------

BRANCH\_NAME VARCHAR2(25)

BRANCH\_CITY VARCHAR2(25)

ASSERTS NUMBER(38)

INTREST\_RATES NUMBER(38)

SQL> Alter table branch drop(Intrest\_Rates);

Table altered.

SQL> desc branch;

Name Null? Type

----------------------------------------- -------- ----------------------------

BRANCH\_NAME VARCHAR2(25)

BRANCH\_CITY VARCHAR2(25)

ASSERTS NUMBER(38)

SQL> Insert into branch values('&branch\_name','&branch\_city','&asserts');

Enter value for branch\_name: Attingal

Enter value for branch\_city: TVM

Enter value for asserts: 1000

old 1: Insert into branch values('&branch\_name','&branch\_city','&asserts')

new 1: Insert into branch values('Attingal','TVM','1000')

1 row created.

SQL> Insert into branch values('&branch\_name','&branch\_city','&asserts');

Enter value for branch\_name: Kochi

Enter value for branch\_city: EKM

Enter value for asserts: 2000

old 1: Insert into branch values('&branch\_name','&branch\_city','&asserts')

new 1: Insert into branch values('Kochi','EKM','2000')

1 row created.

SQL> Insert into branch values('&branch\_name','&branch\_city','&asserts');

Enter value for branch\_name: Chavara

Enter value for branch\_city: Kollam

Enter value for asserts: 1500

old 1: Insert into branch values('&branch\_name','&branch\_city','&asserts')

new 1: Insert into branch values('Chavara','Kollam','1500')

1 row created.

SQL> Insert into branch values('&branch\_name','&branch\_city','&asserts');

Enter value for branch\_name: Puthupally

Enter value for branch\_city: Kottayam

Enter value for asserts: 2500

old 1: Insert into branch values('&branch\_name','&branch\_city','&asserts')

new 1: Insert into branch values('Puthupally','Kottayam','2500')

1 row created.

SQL> select \* from branch;

BRANCH\_NAME BRANCH\_CITY ASSERTS

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Attingal TVM 1000

Kochi EKM 2000

Chavara Kollam 1500

Puthupally Kottayam 2500

SQL> Update branch set Branch\_Name='Mamom' where Branch\_City='TVM;

ERROR:

ORA-01756: quoted string not properly terminated

SQL>

SQL> Update branch set Branch\_Name='Mamom' where Branch\_City='TVM';

1 row updated.

SQL> select \* from branch;

BRANCH\_NAME BRANCH\_CITY ASSERTS

------------------------- ------------------------- ----------

Mamom TVM 1000

Kochi EKM 2000

Chavara Kollam 1500

Puthupally Kottayam 2500

SQL> Alter table branch drop(Branch\_City,Asserts);

Table altered.

SQL> select \* from branch;

BRANCH\_NAME

-------------------------

Mamom

Kochi

Chavara

Puthupally