```
SQL> CREATE TABLE Hospital (HospitalID NUMBER(10) PRIMARY KEY, Name VARCHAR(20),
Address VARCHAR2(255), Phone VARCHAR(20));
CREATE TABLE Hospital (HospitalID NUMBER(10) PRIMARY KEY, Name VARCHAR(20), Address
VARCHAR2(255), Phone VARCHAR(20))
              *
ERROR at line 1:
ORA-00955: name is already used by an existing object


SQL> CREATE TABLE Hospital1 (HospitalID NUMBER(10) PRIMARY KEY, Name VARCHAR(20),
Address VARCHAR2(255), Phone VARCHAR(20));

Table created.

SQL> CREATE TABLE Doctor (DoctorID NUMBER(10) PRIMARY KEY, Name VARCHAR2(20),
Specialization VARCHAR2(20), Phone VARCHAR2(10), HospitalID NUMBER(10), FOREIGN KEY
(HospitalID) REFERENCES Hospital1(HospitalID));

Table created.

SQL> CREATE TABLE Worker (WorkerID NUMBER(10) PRIMARY KEY, Name VARCHAR(20),
Position VARCHAR(20), Phone VARCHAR(10), HospitalID NUMBER(10), FOREIGN KEY
(HospitalID) REFERENCES Hospital1(HospitalID));
CREATE TABLE Worker (WorkerID NUMBER(10) PRIMARY KEY, Name VARCHAR(20), Position
VARCHAR(20), Phone VARCHAR(10), HospitalID NUMBER(10), FOREIGN KEY (HospitalID)
REFERENCES Hospital1(HospitalID))
              *
ERROR at line 1:
ORA-00955: name is already used by an existing object


SQL> CREATE TABLE Worker1 (WorkerID NUMBER(10) PRIMARY KEY, Name VARCHAR(20),
Position VARCHAR(20), Phone VARCHAR(10), HospitalID NUMBER(10), FOREIGN KEY
(HospitalID) REFERENCES Hospital1(HospitalID));
CREATE TABLE Worker1 (WorkerID NUMBER(10) PRIMARY KEY, Name VARCHAR(20), Position
VARCHAR(20), Phone VARCHAR(10), HospitalID NUMBER(10), FOREIGN KEY (HospitalID)
REFERENCES Hospital1(HospitalID))
               *
ERROR at line 1:
ORA-00955: name is already used by an existing object


SQL> CREATE TABLE Worker10 (WorkerID NUMBER(10) PRIMARY KEY, Name VARCHAR(20),
Position VARCHAR(20), Phone VARCHAR(10), HospitalID NUMBER(10), FOREIGN KEY
(HospitalID) REFERENCES Hospital1(HospitalID));

Table created.

SQL> CREATE TABLE Patient (PatientID NUMBER(10) PRIMARY KEY, Name VARCHAR(20),
Address VARCHAR(20), Phone VARCHAR(20), MedicalHistory varchar(20));
```

Table created.

SQL> CREATE TABLE Accounts (AccountID NUMBER(5) PRIMARY KEY, AccountNumber VARCHAR(20), Balance NUMBER(12, 2));

Table created.

SQL> CREATE TABLE Payment (PaymentID NUMBER(10) PRIMARY KEY, AccountID NUMBER(10), Amount NUMBER(12, 2), PayeeType VARCHAR(20), PayeeID NUMBER(10), FOREIGN KEY (AccountID) REFERENCES Accounts(AccountID), FOREIGN KEY (PayeeID) REFERENCES Doctor(DoctorID), FOREIGN KEY (PayeeID) REFERENCES Worker10(WorkerID));

Table created.

SQL> CREATE TABLE Lab (LabID NUMBER(10) PRIMARY KEY, LabName VARCHAR(10), LabAddress VARCHAR(20), Phone VARCHAR(10), HospitalID NUMBER(10), FOREIGN KEY (HospitalID) REFERENCES Hospital1(HospitalID));

Table created.

SQL> CREATE TABLE Room (RoomNumber NUMBER(10) PRIMARY KEY, Type VARCHAR(10), Status VARCHAR(10), HospitalID NUMBER(10), FOREIGN KEY (HospitalID) REFERENCES Hospital1(HospitalID));

Table created.

SQL> CREATE TABLE Prescription (PrescriptionID NUMBER(10) PRIMARY KEY, DoctorID NUMBER(10), PatientID NUMBER(10), MedicineID NUMBER(10), Dosage VARCHAR2(10), Instructions VARCHAR(10), FOREIGN KEY (DoctorID) REFERENCES Doctor(DoctorID), FOREIGN KEY (PatientID) REFERENCES Patient(PatientID), FOREIGN KEY (MedicineID) REFERENCES Medicine(MedicineID));
CREATE TABLE Prescription (PrescriptionID NUMBER(10) PRIMARY KEY, DoctorID NUMBER(10), PatientID NUMBER(10), MedicineID NUMBER(10), Dosage VARCHAR2(10), Instructions VARCHAR(10), FOREIGN KEY (DoctorID) REFERENCES Doctor(DoctorID), FOREIGN KEY (PatientID) REFERENCES Patient(PatientID), FOREIGN KEY (MedicineID) REFERENCES Medicine(MedicineID))

                                                                    *
ERROR at line 1:
ORA-00942: table or view does not exist

SQL> CREATE TABLE Medicine (MedicineID NUMBER(10) PRIMARY KEY, Name VARCHAR(10), Manufacturer VARCHAR(10), Price NUMBER(12, 2));

Table created.

```
SQL> CREATE TABLE Prescription (PrescriptionID NUMBER(10) PRIMARY KEY, DoctorID
NUMBER(10), PatientID NUMBER(10), MedicineID NUMBER(10), Dosage VARCHAR2(10),
Instructions VARCHAR(10), FOREIGN KEY (DoctorID) REFERENCES Doctor(DoctorID),
FOREIGN KEY (PatientID) REFERENCES Patient(PatientID), FOREIGN KEY (MedicineID)
REFERENCES Medicine(MedicineID));

Table created.

SQL> DESCRIBE HOSPITAL
 Name                                      Null?    Type
 ----------------------------------------- -------- ----------------------------
 HOSPITALID                                NOT NULL NUMBER(38)
 NAME                                               VARCHAR2(255)
 ADDRESS                                            VARCHAR2(255)
 PHONE                                              VARCHAR2(20)

SQL> DESCRIBE patient
 Name                                      Null?    Type
 ----------------------------------------- -------- ----------------------------
 PATIENTID                                 NOT NULL NUMBER(10)
 NAME                                               VARCHAR2(20)
 ADDRESS                                            VARCHAR2(20)
 PHONE                                              VARCHAR2(20)
 MEDICALHISTORY                                     VARCHAR2(20)

SQL> DESCRIBE doctor
 Name                                      Null?    Type
 ----------------------------------------- -------- ----------------------------
 DOCTORID                                  NOT NULL NUMBER(10)
 NAME                                               VARCHAR2(20)
 SPECIALIZATION                                     VARCHAR2(20)
 PHONE                                              VARCHAR2(10)
 HOSPITALID                                         NUMBER(10)

SQL> DESCRIBE worker
 Name                                      Null?    Type
 ----------------------------------------- -------- ----------------------------
 WORKER_ID                                 NOT NULL NUMBER(5)
 FIRST_NAME                                         VARCHAR2(10)
 LAST_NAME                                          VARCHAR2(10)
 SALARY                                             NUMBER(9)
 JOINING_DATE                                       DATE
 DEPERTMENT                                         VARCHAR2(10)
 SPORTS                                             VARCHAR2(10)

SQL> DESCRIBE worker10
 Name                                      Null?    Type
 ----------------------------------------- -------- ----------------------------
 WORKERID                                  NOT NULL NUMBER(10)
 NAME                                               VARCHAR2(20)
```

```
 POSITION                                       VARCHAR2(20)
 PHONE                                          VARCHAR2(10)
 HOSPITALID                                     NUMBER(10)

SQL> DESCRIBE room
 Name                                      Null?    Type
 ----------------------------------------- -------- ----------------------------
 ROOMNUMBER                                NOT NULL NUMBER(10)
 TYPE                                               VARCHAR2(10)
 STATUS                                             VARCHAR2(10)
 HOSPITALID                                         NUMBER(10)

SQL> DESCRIBE lab
 Name                                      Null?    Type
 ----------------------------------------- -------- ----------------------------
 LABID                                     NOT NULL NUMBER(10)
 LABNAME                                            VARCHAR2(10)
 LABADDRESS                                         VARCHAR2(20)
 PHONE                                              VARCHAR2(10)
 HOSPITALID                                         NUMBER(10)

SQL> DESCRIBE accounts
 Name                                      Null?    Type
 ----------------------------------------- -------- ----------------------------
 ACCOUNTID                                 NOT NULL NUMBER(5)
 ACCOUNTNUMBER                                      VARCHAR2(20)
 BALANCE                                            NUMBER(12,2)

SQL> DESCRIBE payment
 Name                                      Null?    Type
 ----------------------------------------- -------- ----------------------------
 PAYMENTID                                 NOT NULL NUMBER(10)
 ACCOUNTID                                          NUMBER(10)
 AMOUNT                                             NUMBER(12,2)
 PAYEETYPE                                          VARCHAR2(20)
 PAYEEID                                            NUMBER(10)

SQL> DESCRIBE prescription
 Name                                      Null?    Type
 ----------------------------------------- -------- ----------------------------
 PRESCRIPTIONID                            NOT NULL NUMBER(10)
 DOCTORID                                           NUMBER(10)
 PATIENTID                                          NUMBER(10)
 MEDICINEID                                         NUMBER(10)
 DOSAGE                                             VARCHAR2(10)
 INSTRUCTIONS                                       VARCHAR2(10)

SQL> DESCRIBE medicine
 Name                                      Null?    Type
 ----------------------------------------- -------- ----------------------------
```

```
 MEDICINEID                                        NOT NULL NUMBER(10)
 NAME                                                       VARCHAR2(10)
 MANUFACTURER                                              VARCHAR2(10)
 PRICE                                                     NUMBER(12,2)

SQL> insert into hospital(hospitalid,name,address,phone)
values(101,"narayana","nlr",56987542140);
insert into hospital(hospitalid,name,address,phone)
values(101,"narayana","nlr",56987542140)
                                                                           *
ERROR at line 1:
ORA-00984: column not allowed here


SQL> insert into hospital(hospitalid,name,address,phone)
values(101,"narayana","nlr","96987542140");
insert into hospital(hospitalid,name,address,phone)
values(101,"narayana","nlr","96987542140")
                                                                          *
ERROR at line 1:
ORA-00984: column not allowed here


SQL> insert into hospital(hospitalid,name,address,phone)
values(101,"narayana","nlr","9698754220");
insert into hospital(hospitalid,name,address,phone)
values(101,"narayana","nlr","9698754220")
                                                                          *
ERROR at line 1:
ORA-00984: column not allowed here


SQL> insert into hospital(hospitalid,name,address,phone)
values(101,'narayana','nlr','9698754220');

1 row created.

SQL> insert into hospital(hospitalid,name,address,phone)
values(102,'ventakata','tpt','9582749520');

1 row created.

SQL> insert into hospital(hospitalid,name,address,phone)
values(103,'mothers','madana','7895468201');

1 row created.

SQL> insert into hospital(hospitalid,name,address,phone)
values(104,'cmc','vlr','9458745201');
```

```
1 row created.

SQL> insert into hospital(hospitalid,name,address,phone)
values(105,'gh','chennai','874529874');

1 row created.

SQL> select * from hospital;

HOSPITALID
----------
NAME
--------------------------------------------------------------------------------
ADDRESS
--------------------------------------------------------------------------------
PHONE
-------------------
       101
narayana
nlr
9698754220


HOSPITALID
----------
NAME
--------------------------------------------------------------------------------
ADDRESS
--------------------------------------------------------------------------------
PHONE
-------------------
       102
ventakata
tpt
9582749520


HOSPITALID
----------
NAME
--------------------------------------------------------------------------------
ADDRESS
--------------------------------------------------------------------------------
PHONE
-------------------
       103
mothers
madana
7895468201
```

```
HOSPITALID
----------
NAME
--------------------------------------------------------------------------------
ADDRESS
--------------------------------------------------------------------------------
PHONE
-------------------
       104
cmc
vlr
9458745201


HOSPITALID
----------
NAME
--------------------------------------------------------------------------------
ADDRESS
--------------------------------------------------------------------------------
PHONE
-------------------
       105
gh
chennai
874529874


SQL> insert into patient(patientid,name,address,phone,medicalhistory)
values(1,'vikas','tpt','8328286804','cough');

1 row created.

SQL> insert into patient(patientid,name,address,phone,medicalhistory)
values(2,'chandhu','tpt','569878581','diabeties');

1 row created.

SQL> insert into patient(patientid,name,address,phone,medicalhistory)
values(3,'sravani','madanjaple','946537512','bp');

1 row created.

SQL> insert into patient(patientid,name,address,phone,medicalhistory)
values(4,'cherry','stvd','98364123','feaver');

1 row created.

SQL> insert into patient(patientid,name,address,phone,medicalhistory)
```

```
values(5,'jakeer','ctr','7809272533','legpain');

1 row created.

SQL> select * from patient;

 PATIENTID NAME                 ADDRESS              PHONE
---------- -------------------- -------------------- --------------------
MEDICALHISTORY
--------------------
         1 vikas                tpt                  8328286804
cough

         2 chandhu              tpt                  569878581
diabeties

         3 sravani              madanjaple           946537512
bp


 PATIENTID NAME                 ADDRESS              PHONE
---------- -------------------- -------------------- --------------------
MEDICALHISTORY
--------------------
         4 cherry               stvd                 98364123
feaver

         5 jakeer               ctr                  7809272533
legpain


SQL> spool off
```