```
SQL> create table employee(empno number(4) primary key, ename varchar2(10),job
varchar2(6),sal number(5),deptno number(7));

Table created.

SQL> desc employee;
 Name                                      Null?    Type
 ----------------------------------------- -------- ----------------------------
 EMPNO                                     NOT NULL NUMBER(4)
 ENAME                                              VARCHAR2(10)
 JOB                                                VARCHAR2(6)
 SAL                                                NUMBER(5)
 DEPTNO                                             NUMBER(7)

SQL> create table manager(empno number(4) constraint emp_empno_pk primary key,
ename varchar2(10),job varchar2(6),sal number(5),deptno number(7));

Table created.

SQL> desc manager;
 Name                                      Null?    Type
 ----------------------------------------- -------- ----------------------------
 EMPNO                                     NOT NULL NUMBER(4)
 ENAME                                              VARCHAR2(10)
 JOB                                                VARCHAR2(6)
 SAL                                                NUMBER(5)
 DEPTNO                                             NUMBER(7)

SQL> create table dept(deptno number(2) primary key, dname varchar2(20),location
varchar2(15));

Table created.

SQL> desc dept;
 Name                                      Null?    Type
 ----------------------------------------- -------- ----------------------------
 DEPTNO                                    NOT NULL NUMBER(2)
 DNAME                                              VARCHAR2(20)
 LOCATION                                           VARCHAR2(15)

SQL> create table emp4(empno number(3),deptno number(2) references dept
(deptno),design varchar2(10));

Table created.

SQL> desc emp4;
 Name                                      Null?    Type
 ----------------------------------------- -------- ----------------------------
 EMPNO                                              NUMBER(3)
 DEPTNO                                             NUMBER(2)
 DESIGN                                             VARCHAR2(10)

SQL> create table dept2(deptno number(2) primary key, dname varchar2(20),location
varchar2(15));

Table created.

SQL> desc dept2;
 Name                                      Null?    Type
```

```
 ------------------------------------------ -------- ----------------------------
 DEPTNO                                      NOT NULL NUMBER(2)
 DNAME                                                VARCHAR2(20)
 LOCATION                                             VARCHAR2(15)

SQL> create table emp5(empno number(3),deptno number(2),design
varchar2(10),constraint emp2_deptno_fk foreign key(deptno) references dept2
(deptno));

Table created.

SQL> desc emp5;
 Name                                        Null?    Type
 ------------------------------------------ -------- ----------------------------
 EMPNO                                                NUMBER(3)
 DEPTNO                                               NUMBER(2)
 DESIGN                                               VARCHAR2(10)

SQL> create table emp7(empno number(3),ename varchar2(20),design varchar2(15),sal
number(5),constraint emp7_sal_ck check (sal>500 and sal<10001), deptno number(2));

Table created.

SQL> desc emp7;
 Name                                        Null?    Type
 ------------------------------------------ -------- ----------------------------
 EMPNO                                                NUMBER(3)
 ENAME                                                VARCHAR2(20)
 DESIGN                                               VARCHAR2(15)
 SAL                                                  NUMBER(5)
 DEPTNO                                               NUMBER(2)

SQL> create table emp10(empno number(3),ename varchar2(20),design
varchar2(15),constraint emp10_design_uk unique(design),sal number(5));

Table created.

SQL> desc emp10;
 Name                                        Null?    Type
 ------------------------------------------ -------- ----------------------------
 EMPNO                                                NUMBER(3)
 ENAME                                                VARCHAR2(20)
 DESIGN                                               VARCHAR2(15)
 SAL                                                  NUMBER(5)

SQL> create table emp13(empno number(4),ename varchar2(20) constraint
emp13_ename_nn Not Null,design varchar2(20),sal number(3));
create table emp13(empno number(4),ename varchar2(20) constraint emp13_ename_nn Not
Null,design varchar2(20),sal number(3))
             *
ERROR at line 1:
ORA-00955: name is already used by an existing object


SQL> drop table emp13;

Table dropped.

SQL> drop table emp14;
```

```
Table dropped.

SQL> create table emp13(empno number(4),ename varchar2(20) constraint
emp13_ename_nn Not Null,design varchar2(20),sal number(3));

Table created.

SQL> desc emp13;
 Name                                      Null?    Type
 ----------------------------------------- -------- ----------------------------
 EMPNO                                              NUMBER(4)
 ENAME                                     NOT NULL VARCHAR2(20)
 DESIGN                                             VARCHAR2(20)
 SAL                                                NUMBER(3)

SQL> create table emp14(empno number(4), ename varchar2(20) constraint
emp14_ename_nn null, design varchar(20), sal number(3));

Table created.

SQL> desc emp14;
 Name                                      Null?    Type
 ----------------------------------------- -------- ----------------------------
 EMPNO                                              NUMBER(4)
 ENAME                                              VARCHAR2(20)
 DESIGN                                             VARCHAR2(20)
 SAL                                                NUMBER(3)

SQL> alter table emp13 disable constraint emp13_ename_nn;

Table altered.

SQL> desc emp13;
 Name                                      Null?    Type
 ----------------------------------------- -------- ----------------------------
 EMPNO                                              NUMBER(4)
 ENAME                                              VARCHAR2(20)
 DESIGN                                             VARCHAR2(20)
 SAL                                                NUMBER(3)

SQL> alter table emp13 enable constraint emp13_ename_nn;

Table altered.

SQL> desc emp13;
 Name                                      Null?    Type
 ----------------------------------------- -------- ----------------------------
 EMPNO                                              NUMBER(4)
 ENAME                                     NOT NULL VARCHAR2(20)
 DESIGN                                             VARCHAR2(20)
 SAL                                                NUMBER(3)

SQL> spool off
```