```
SQL> CREATE TABLE Students(
  2  StudentID NUMBER PRIMARY KEY,
  3  Name VARCHAR2(100),
  4  Age INT,
  5  Gender VARCHAR2(10),
  6  Course VARCHAR2(50)
  7  );

Table created.

SQL> INSERT INTO Students(StudentID, Name, Age, Gender, Course)
  2  VALUES(101, 'Alice', 20, 'Female', 'Computer Science');

1 row created.

SQL> INSERT INTO Students VALUES(102, 'BOB', 21, 'MALE', 'ELECTRONICS');

1 row created.

SQL> INSERT INTO  Students VALUES(103, 'CLARA', 19, 'FEMALE', 'PHYSICS');

1 row created.

SQL> INSERT INTO Students VALUES(104, 'DIANA', 20, 'FEMALE', 'COMPUTER SCIENCE');

1 row created.

SQL> INSERT INTO Students VALUES(105, 'ELIZA', 22, 'FEMALE', 'MBBS');

1 row created.

SQL> SELECT * FROM Students;

 STUDENTID
----------
NAME
--------------------------------------------------------------------------------
       AGE GENDER     COURSE
---------- ---------- --------------------------------------------------
       101
```

```
          101
Alice
          20 Female     Computer Science

          102
BOB
          21 MALE       ELECTRONICS

 STUDENTID
----------
NAME
-------------------------------------------------------------------
       AGE GENDER    COURSE
---------- ---------- -------------------------------------------------
          103
CLARA
          19 FEMALE     PHYSICS

          104
DIANA

 STUDENTID
----------
NAME
-------------------------------------------------------------------
       AGE GENDER    COURSE
---------- ---------- -------------------------------------------------
          20 FEMALE     COMPUTER SCIENCE

          105
ELIZA
          22 FEMALE     MBBS

SQL> UPDATE Students
  2  SET Course= 'DATA SCIENCE'
  3  WHERE StudentID=101;

1 row updated.
```

```
SQL> SELECT * FROM Students;

 STUDENTID
----------
NAME
--------------------------------------------------------------------------------
       AGE GENDER     COURSE
---------- ---------- --------------------------------------------------
       101
Alice
        20 Female     DATA SCIENCE

       102
BOB
        21 MALE       ELECTRONICS

 STUDENTID
----------
NAME
--------------------------------------------------------------------------------
       AGE GENDER     COURSE
---------- ---------- --------------------------------------------------

       103
CLARA
        19 FEMALE     PHYSICS

       104
DIANA
 STUDENTID
----------
NAME
--------------------------------------------------------------------------------
       AGE GENDER     COURSE
---------- ---------- --------------------------------------------------
        20 FEMALE     COMPUTER SCIENCE

       105
ELIZA
```

```
              22 FEMALE       MBBS


SQL> DELETE FROM Students
  2   WHERE StudentID=103;

1 row deleted.

SQL> SELECT * FROM Students;

 STUDENTID
----------
NAME
----------------------------------------------------------------
       AGE GENDER      COURSE
---------- ---------- ------------------------------------------------
       101
Alice
        20 Female      DATA SCIENCE

       102
BOB
        21 MALE        ELECTRONICS

 STUDENTID
----------
NAME
----------------------------------------------------------------
       AGE GENDER      COURSE
---------- ---------- ------------------------------------------------
       104
DIANA
        20 FEMALE      COMPUTER SCIENCE

       105
ELIZA

 STUDENTID
----------
NAME
```

```
1 row deleted.

SQL> SELECT * FROM Students;

 STUDENTID
----------
NAME
--------------------------------------------------------------------
      AGE GENDER     COURSE
---------- ---------- --------------------------------------------
      101
Alice
       20 Female     DATA SCIENCE

      102
BOB
       21 MALE       ELECTRONICS

 STUDENTID
----------
NAME
--------------------------------------------------------------------
      AGE GENDER     COURSE
---------- ---------- --------------------------------------------

      104
DIANA
       20 FEMALE     COMPUTER SCIENCE

      105
ELIZA

 STUDENTID
----------
NAME
--------------------------------------------------------------------
      AGE GENDER     COURSE
---------- ---------- --------------------------------------------
       22 FEMALE     MBBS
```