```
SQL> create table students
  2  (
  3  rollno number(4) primary key,
  4  sname varchar2(20),
  5  dept varchar2(20)
  6  );

Table created.

SQL> insert into students values (1010, 'JACK', 'CSE');

1 row created.

SQL> insert into students values (1020, 'MICHELLE', 'CSE');

1 row created.

SQL> commit;

Commit complete.
```

```
Commit complete.

SQL> select * from students;

    ROLLNO SNAME                 DEPT
---------- -------------------- --------------------
      1010 JACK                 CSE
      1020 MICHELLE             CSE

SQL> insert into students values (1030, 'TONY', 'IT');

1 row created.

SQL> insert into students values (1040, 'WILLIAM', 'CSE');

1 row created.

SQL> savepoint a;

Savepoint created.
```

```
Savepoint created.

SQL> select * from students;

    ROLLNO SNAME                DEPT
---------- -------------------- --------------------
      1010 JACK                 CSE
      1020 MICHELLE             CSE
      1030 TONY                 IT
      1040 WILLIAM              CSE

SQL> delete from students where rollno = 1010;

1 row deleted.

SQL> insert into students values (1050, 'MARK', 'CSE');

1 row created.

SQL> select * from students;

    ROLLNO SNAME                DEPT
---------- -------------------- --------------------
      1020 MICHELLE             CSE
      1030 TONY                 IT
      1040 WILLIAM              CSE
      1050 MARK                 CSE

SQL> rollback to a;
```

```
     1050 MARK                 CSE

SQL> rollback to a;

Rollback complete.

SQL> select * from students;

    ROLLNO SNAME               DEPT
---------- -------------------- --------------------
      1010 JACK                CSE
      1020 MICHELLE            CSE
      1030 TONY                IT
      1040 WILLIAM             CSE

SQL> update students set sname = 'TONY STARK' where rollno = 1030;

1 row updated.

SQL> savepoint b;

Savepoint created.

SQL>
```