1. Create a table (student) with 3 columns (Rollno, name, course).

2. Insert records for 4 students.

#### Answer: -

3. Write a Select query to fetch all the students.

### Answer: -

4. Update the student name of rollno 3 with 'Mohan'.

### Answer: -

postgres=#

5. Delete any student from table with their rollno.

```
Answer: -
```

6. Delete all the data from student table.

```
Answer: -
```

7. Drop the student table.

Answer: -

```
postgres=# drop table emp;
DROP TABLE
postgres=# select *from emp;
ERROR: relation "emp" does not exist
LINE 1: select *from emp;
```

8. Create Courses table (cid, cname) where cid is a primary key and Student table (rollno, name, cid) where rollno is a primary key and cid is a foreign key. 9. Insert data in both the tables.

```
Answer: -
```

# 9. Insert data in both the tables.

# Answer: -

10. Select all the students who are doing a specific course, eg. Python.

### Answer: -

postgres=#