#### **EXPERIMENT NO.: - 3**

AIM: Writing SQL Statements using SQL Compiler.

1. Creating Table using CREATE Query

Input:

```
CREATE TABLE Students(
P_Id int,
First_name varchar(200),
Last_name varchar(200),
Ph_no numeric,
City varchar(200)
);

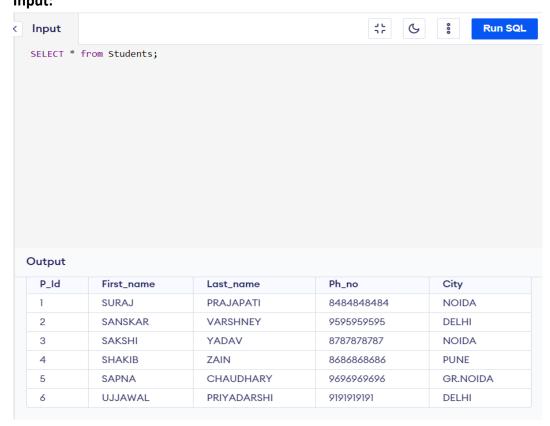
Output

SQL query successfully executed. However, the result set is empty.
```

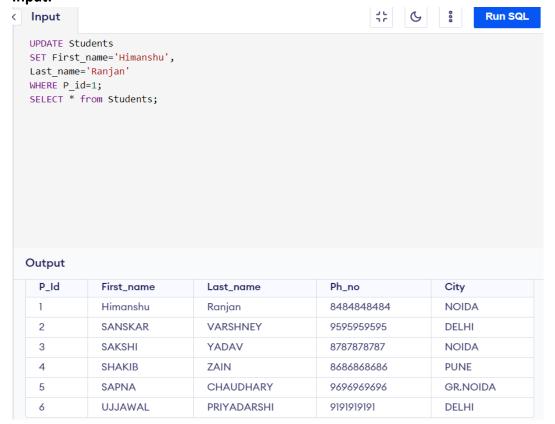
#### 2. Inserting Data into the Table Input:

```
Run SQL
< Input
   INSERT INTO Students VALUES
   (1, 'SURAJ', 'PRAJAPATI', 8484848484, 'NOIDA');
   INSERT INTO Students VALUES
   (2, 'SANSKAR', 'VARSHNEY', 9595959595, 'DELHI');
   INSERT INTO Students VALUES
   (3, 'SAKSHI', 'YADAV', 8787878787, 'NOIDA');
   INSERT INTO Students VALUES
   (4, 'SHAKIB', 'ZAIN', 8686868686, 'PUNE');
   INSERT INTO Students VALUES
   (5, 'SAPNA', 'CHAUDHARY', 9696969696, 'GR.NOIDA');
   INSERT INTO Students VALUES
   (6, 'UJJAWAL', 'PRIYADARSHI', 9191919191, 'DELHI');
  Output
   SQL query successfully executed. However, the result set is empty.
```

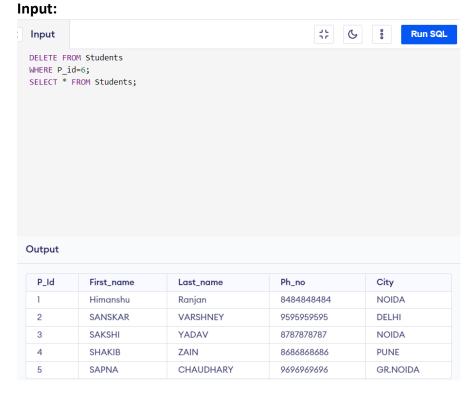
### 3. Displaying the Data using Select Query Input:



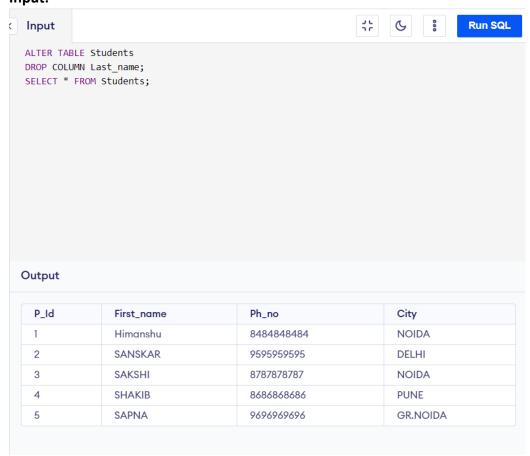
# 4. Updating the Data using UPDATE Query Input:



#### 5. Deletion of a particular row using DELETE Query.



# 6. Modification in Table (deleting a column) using ALTER Query Input:



#### 7. Deleting the Table using DROP Query

Input:

