**Write down (handwritten) the respective queries for each Qs. Answer should contain the screenshot of the execution**

1. Create the following table. Include the KEY and NULL Constraint at the time of creating the table

**Employee**

| ID | Name | AGE | Department | Address | Salary |
|----|------|-----|------------|---------|--------|
| 1 | Prabhat | 25 | Sales | Delhi | 25000 |
| 2 | Rimpa | 27 | Manufacturing | Mumbai | 20000 |
| 3 | Saikat | 31 | Manufacturing | Kolkata | 30000 |
| 4 | Sagar | 29 | Finance | Noida | 34000 |
| 5 | Naina | 30 | Finance | Kerela | 29000 |
| 6 | Rahul | 28 | Finance | Chennai | 27000 |

2. Write the query to insert a new tuple (7, Raktim, 25, Design, Noida, 31000)
3. Write a query to find the details of an employee where age is <= 30 and residing in Mumbai.
4. Write a query to see the Name and Age of the employee using "IN" and "Between" operator where age can be 25 or 27.
5. Write a query to find the employee who is getting the minimum salary. Display the name and salary
6. Write a query to find the number of employees in each department.
7. Write a query to update the age (new age: 32) of the employee residing in Kerela
8. Write a query to see the employee details in decreasing order (high to low) of their salary
9. Write a query to find the number of employees in each department with more than 2 employees.
10. Write a query find the average employee salary that the company have to pay.