

Create a table EMPLOYEE with following schema: (Emp_no, E_name, E_address, E_ph_no, Dept_no, Dept_name, Job_id, Salary)

```
1  CREATE TABLE EMPLOYEE (  
2      Emp_no INT PRIMARY KEY,  
3      E_name VARCHAR(100),  
4      E_address VARCHAR(255),  
5      E_ph_no VARCHAR(15),  
6      Dept_no VARCHAR(10),  
7      Dept_name VARCHAR(100),  
8      Job_id VARCHAR(10),  
9      Salary DECIMAL(10, 2)  
10 );
```

Write SQL queries for following question:

1. Insert atleast 5 rows in the table.

```
1  INSERT INTO EMPLOYEE (Emp_no, E_name, E_address, E_ph_no, Dept_no, Dept_name, Job_id, Salary) VALUES  
2  (1, 'Shaik Mahummad', '123 Main St, City A', '123-456-7890', 'D10', 'HR', 'J01', 50000),  
3  (2, 'Abdur', '456 Maple St, City B', '234-567-8901', 'D20', 'SALES', 'J02', 60000),  
4  (3, 'Teja Naidu', '789 Oak St, City C', '345-678-9012', 'D10', 'HR', 'J03', 55000),  
5  (4, 'Vishnu', '101 Pine St, City D', '456-789-0123', 'D30', 'MECH', 'J04', 70000),  
6  (5, 'Luffy', '202 Cedar St, City E', '567-890-1234', 'D20', 'SALES', 'J05', 65000);
```

2. Display all the information of EMP table.

1 SELECT * FROM EMPLOYEE ORDER BY EMP_NO;							
▼							
Results	Explain	Describe	Saved SQL	History			
EMP_NO	E_NAME	E_ADDRESS	E_PH_NO	DEPT_NO	DEPT_NAME	JOB_ID	SALARY
1	Shaik Mahummad	123 Main St, City A	123-456-7890	D10	HR	J01	120000
2	Abdur	456 Main St, City B	234-567-8901	D20	SALES	J02	60000
3	Teja Naidu	789 Oak St, City C	345-678-9012	D10	HR	J03	55000
4	Venu	101 Pine St, City D	456-789-0123	D30	MECH	J04	70000
5	Luffy	202 Cedar St, City E	567-890-1234	D20	SALES	J05	65000
5 rows returned in 0.01 seconds Download							

3. Display the record of each employee who works in department D10.
4. Update the city of Emp_no-12 with current city as Nagpur.
5. Display the details of Employee who works in department MECH.
6. Delete the email_id of employee James.
7. Display the complete record of employees working in SALES Department.