Task1, 2:-

```
SQL 1*  ☒

1    ┌─CREATE TABLE Employee(
2    │ Emp_Id INTEGER PRIMARY KEY AUTOINCREMENT,
3    │ Name char(20)NOT NULL,
4    │ Age INT NOT NULL,
5    │ R_Address VARCHAR(25),
6    │ Salary FLOAT NOT NULL
7    └─);
8
9    │
```

```
Execution finished without errors.
Result: query executed successfully. Took lms
At line 1:
CREATE TABLE Employee(
Emp_Id INTEGER PRIMARY KEY AUTOINCREMENT,
Name char(20)NOT NULL,
Age INT NOT NULL,
R_Address VARCHAR(25),
Salary FLOAT NOT NULL
);
```

Task 3:-

```
SQL 1*  ☒

1    INSERT INTO Employee(name, Age,R_Address,Salary)VALUES
2    ('Danish',28,'Nawabshah',20000),
3    ('Khuram',32,'Hyderabad',15000),
4    ('Ahmed',25,'Karachi',20000),
5    ('Adnan',23,'Sukhur',65000),
6    ('Bilal',27,'Larkana',30000),
7    ('Immran',22,'Larkana',40000),
8    ('Ayaz',24,'Karachi',50000)
```

```
Execution finished without errors.
Result: query executed successfully. Took 0ms, 7 rows affected
At line 1:
INSERT INTO Employee(name, Age,R_Address,Salary)VALUES
('Danish',28,'Nawabshah',20000),
('Khuram',32,'Hyderabad',15000),
('Ahmed',25,'Karachi',20000),
('Adnan',23,'Sukhur',65000),
('Bilal',27,'Larkana',30000),
('Immran',22,'Larkana',40000),
```

```
SQL 1*  ☒

1    SELECT name,R_Address,Salary FROM Employee
```

	Name	R_Address	Salary
1	Danish	Nawabshah	20000.0
2	Khuram	Hyderabad	15000.0
3	Ahmed	Karachi	20000.0
4	Adnan	Sukhur	65000.0
5	Bilal	Larkana	30000.0
6	Immran	Larkana	40000.0
7	Ayaz	Karachi	50000.0

```
Execution finished without errors.
Result: 7 rows returned in 13ms
At line 1:
SELECT name,R_Address,Salary FROM Employee
```

Task 4:-

Task 5:-

```
SQL 1*  ☒

    SELECT * FROM Employee
```

Emp_Id	Name	Age	R_Address	Salary
1	Danish	28	Nawabshah	20000.0
2	Khuram	32	Hyderabad	15000.0
3	Ahmed	25	Karachi	20000.0
4	Adnan	23	Sukhur	65000.0
5	Bilal	27	Larkana	30000.0
6	Immran	22	Larkana	40000.0
7	Ayaz	24	Karachi	50000.0

```
:xecution finished without errors.
:sult: 7 rows returned in 12ms
: line 1:
:LECT * FROM Employee
```

Task :- 6

```
1    SELECT * FROM Employee WHERE R_Address='Nawabshah' AND R_Address='Larkana';
2    SELECT Emp_Id,Salary,R_Address FROM Employee WHERE Salary>=30000;
3    SELECT name,Age,R_Address FROM Employee WHERE Age<=27;
4    SELECT * FROM Employee WHERE R_Address !='Larkana';
5    SELECT name,Salary,R_Address FROM Employee WHERE Salary<=65000 or R_Address='Lahore'
```

	Name	Salary	R_Address
1	Danish	20000.0	Nawabshah
2	Khuram	15000.0	Hyderabad
3	Ahmed	20000.0	Karachi
4	Adnan	65000.0	Sukhur
5	Bilal	30000.0	Larkana
6	Immran	40000.0	Larkana
7	Ayaz	50000.0	Karachi

```
Execution finished without errors.
Result: 7 rows returned in 8ms
At line 5:
SELECT name,Salary,R_Address FROM Employee WHERE Salary<=65000 or R_Address='Lahore'
```