TASK 1

1)Write a SQL statement to create a simple table countries including columns country_id,country_name and region_id.

2) Display the structure od the table

3) change the table name to 'countris_del'

4) Alter the table definitions of the country_name to varchar(200)

5) delete the table

TASK 2

1) Create a new database
2) Create the table as follow

ID	NAME	CLASS	MARK	GENDER
1	John Deo	Four	75	female
2	Max Ruin	Three	85	male
3	Arnold	Three	55	male
4	Krish Star	Four	60	female
5	John Mike	Four	60	female
6	Alex John	Four	55	male
7	My John Rob	Five	78	male
8	Asruid	Five	85	male
9	Tes Qry	Six	78	male
10	Big John	Four	55	female

3) Change name of the column 'name' to f_name
4) Print all the details of the table
5) Delete the data of the id=8
6) Print all the details of id=7
7) Print all the details of name ending with 'o'
8) Print the details of the mark between 50 to 70

TASK 3

```
+----+---------+--------+-----------+--------+
| ID | Dept_ID | Name   | City      | Salary |
+----+---------+--------+-----------+--------+
|  1 |    1014 | Ajay   | Bangalore |  58000 |
|  2 |    1014 | Harry  | Delhi     |  29001 |
|  3 |    1003 | Anjali | Bangalore |  34000 |
|  4 |    1023 | Rahul  | Delhi     |  54000 |
|  5 |    1003 | Anisha | Chennai   |  67000 |
|  6 |    1023 | Rajni  | Mumbai    |  56000 |
|  7 |    1003 | Zaid   | Mumbai    |  29000 |
|  8 |    1249 | Bob    | NY        |  87000 |
|  9 |    1014 | Raj    | Bangalore |  45000 |
| 10 |    1003 | Arya   | Chennai   |  64000 |
+----+---------+--------+-----------+--------+
```

1) Create the table
2) Get all the employess in descending order by their first name
3) Find the employee with highest and lowest salary.
4) Write the query to display name and city from the table
5) Find the avarge salary
6) Delete the table and delete database