Create Table Country.

```
1 use entri_d41;
2
3 -- table country
4 • ⊖ CREATE TABLE Country (
5 Id INT PRIMARY KEY,
6 Country_name VARCHAR(108),
7 Population INT,
8 Area INT
9 | 1
```

Create Table Persons.

```
11 - table persons
12 • O CREATE TABLE Persons (
13 Id INT PRIMARY KEY,
14 Fname VARCHAR(50),
15 Lname VARCHAR(50),
16 Population INT,
17 Rating FLOAT,
18 Country_Id INT,
19 Country_name VARCHAR(180)
1)
```

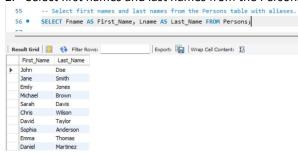
Insert rows to both tables(10 rows).



1. List the distinct country names from the Persons table.



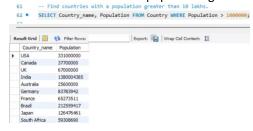
2. Select first names and last names from the Persons table with aliases.



3. Find all persons with a rating greater than 4.0.



4. Find countries with a population greater than 10 lakhs.



5. Find persons who are from 'USA' or have a rating greater than 4.5.



6. Find all persons where the country name is NULL.



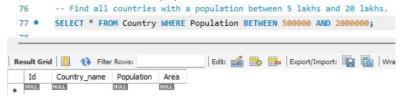
7. Find all persons from the countries 'USA', 'Canada', and 'UK'.



8. Find all persons not from the countries 'India' and 'Australia'.



9. Find all countries with a population between 5 lakhs and 20 lakhs.



10. Find all countries whose names do not start with 'C'.

