Consider the Country table and Persons table that you created earlier and perform the following:

(1)Perform inner join, Left join, and Right join on the tables.

Inner join:

```
4 ●    SELECT p.Id, p.Fname, p.Lname, p.Rating, c.Country_name
5      FROM Persons_1 p
6      INNER JOIN Country_1 c ON p.Country_Id = c.Id;
7
8 ●    SELECT * FROM country_1;
9 ●    SELECT * FROM persons_1;
```

| Result Grid | | Filter Rows: | | Export: | Wrap Cell Content: |

Id	Fname	Lname	Rating	Country_name
1	Ashly	Thomas	4.5	USA
2	Jibin	Joy	4.2	India
3	Goshal	Jay	3.8	Canada
4	Richu	Zach	4.7	UK
5	Mebin	Joby	3.9	Australia
6	Jonhy	John	4.8	USA
7	Gopika	Anil	4.1	Germany
8	George	Mamen	3.7	France
9	Justin	Jose	4.0	Italy
10	Mariya	Sam	4.6	Brazil
11	Ashly	NULL	4.3	Australia
12	Jibin	NULL	3.9	Canada

Left Join:

```
11 •    SELECT p.Id, p.Fname, p.Lname, p.Rating, c.Country_name
12      FROM Persons_1 p
13      LEFT JOIN Country_1 c ON p.Country_Id = c.Id;
14
```

Result Grid | Filter Rows: | Export: | Wrap Cell Content:

Id	Fname	Lname	Rating	Country_name
1	Ashly	Thomas	4.5	USA
2	Jibin	Joy	4.2	India
3	Goshal	Jay	3.8	Canada
4	Richu	Zach	4.7	UK
5	Mebin	Joby	3.9	Australia
6	Jonhy	John	4.8	USA
7	Gopika	Anil	4.1	Germany
8	George	Mamen	3.7	France
9	Justin	Jose	4.0	Italy
10	Mariya	Sam	4.6	Brazil
11	Ashly	NULL	4.3	Australia
12	Jibin	NULL	3.9	Canada

Right Join:

```
16 •    SELECT p.Id, p.Fname, p.Lname, p.Rating, c.Country_name
17      FROM Persons_1 p
18      RIGHT JOIN Country_1 c ON p.Country_Id = c.Id;
```

Result Grid | Filter Rows: | Export: | Wrap Cell Content:

Id	Fname	Lname	Rating	Country_name
6	Jonhy	John	4.8	USA
1	Ashly	Thomas	4.5	USA
2	Jibin	Joy	4.2	India
12	Jibin	NULL	3.9	Canada
3	Goshal	Jay	3.8	Canada
4	Richu	Zach	4.7	UK
11	Ashly	NULL	4.3	Australia
5	Mebin	Joby	3.9	Australia
7	Gopika	Anil	4.1	Germany
8	George	Mamen	3.7	France
9	Justin	Jose	4.0	Italy
10	Mariya	Sam	4.6	Brazil
NULL	NULL	NULL	NULL	Japan

(2)List all distinct country names from both the Country and Persons tables.

```
20 •    SELECT DISTINCT Country_name FROM Country_1
21      UNION
22      SELECT DISTINCT Country_name FROM Persons_1;
```

Result Grid | Filter Rows: | Export: | Wrap Cell C

Country_name
USA
India
Canada
UK
Australia
Germany
France
Italy
Brazil
Japan

(3)List all country names from both the Country and Persons tables, including duplicates.

```
24  •     SELECT Country_name FROM Country_1
25        UNION ALL
26        SELECT Country_name FROM Persons_1;
```

| Result Grid | | Filter Rows: | Export: | Wrap Cell Content: |

Country_name
USA
India
Canada
UK
Australia
Germany
France
Italy
Brazil
Japan
USA
India
Canada
UK
Australia
USA

(4)Round the ratings of all persons to the nearest integer in the Persons table.

```
27
28 •    SELECT Id, Fname, Lname, ROUND(Rating) AS RoundedRating FROM Persons_1;
```

Result Grid | Filter Rows: | Export: | Wrap Cell Content: 𝕀𝔸

Id	Fname	Lname	RoundedRating
1	Ashly	Thomas	5
2	Jibin	Joy	4
3	Goshal	Jay	4
4	Richu	Zach	5
5	Mebin	Joby	4
6	Jonhy	John	5
7	Gopika	Anil	4
8	George	Mamen	4
9	Justin	Jose	4
10	Mariya	Sam	5
11	Ashly	NULL	4
12	Jibin	NULL	4