SQL-Assignment-3-Employee

- Create a Database named '**EmployeeDB**.
- Create a table named **Country**. (**CountryId** is primary key and identity)

CountryId	**CountryName**
1	India
2	USA
3	England
4	France

- Create a table named **Gender. (GenderId** is primary key and identity)

GenderId	**GenderType**
1	Male
2	Female

- Create a table named 'Employee' with columns as shown in figure below. (**CountryId** and **GenderId** are foreign key to Country & Gender table)
  - ID – int & should auto increment by 5. (It must start from 1000 and increment by 5).
  - Name- varchar (20)
  - CountryId – int
  - GenderId– int

ID	**Name**	**CountryId**	**GenderId**
1000	John	1	1
1005	Jessie	4	2
1010	Tina	2	2
1015	Thomas	3	1
1020	Johnson	2	1
1025	Riya	3	2
1030	Tommy	4	1
1035	Preeti	1	2

1. Insert the above records into '**Employee** table.
2. Select all Employee records.
   It should display ID,Name,GenderType,CountryName

3. Select all Male Employee records.
   It should display ID,Name,GenderType,CountryName

4. Select all female employee records.
   It should display ID,Name,GenderType,CountryName

5. Query to find Total Employees by **GenderType.**
6. Query to find Total Employees by **CountryName.**

Note: The order of query is very important.

Assignment file name must be – **sql-assignment-3-employee.sql**