1. Create the employee table with the following columns:
   1. Empid (empid starts from 100, 101…. , Should not be null and duplicate)
   2. Empname (Name of the employee)
   3. Gender ( M | F)
   4. Experience ( Years of experience)
   5. Age ( age of the employee should be greater than 21 and less than or equal to 60)
   6. Salary (Monthly salary details)
   7. City ( Location, office location is, Chennai, Bangalore, Hyderabad, Pune)
   8. Designation (Role: Developer, Lead, Manager, Architect, Delivery Manager, Director, No other designation is accepted)
2. Load 10 records into the employee table
3. Alter the table to add a new column: country with default value: India
4. Write a query to get the followings
   1. Total salary paid to all the employees
   2. Max salary
   3. Min salary
5. No of employees working in city: Hyderabad
6. Get the employee details of whoever getting a salary above 50000
7. Update the employee salary = 100000 for all the employees working in Chennai
8. Delete the employee details who is working in Pune
9. List of all the constraints we have?
10. What is the difference between unique and primary key constraint?