ASSIGNMENT-1 (21BCSL07)

1)Find the age between 19 to 70.

    SELECT AGE FROM Customers WHERE age > 19 AND age < 70;

2) create a table using all 7 constraints.

    CREATE TABLE Customer(customer_id int NOT NULL,NAME varchar(10) NOT NULL,age
    int,country varchar(20));

    CREATE TABLE Order(order_id int NOT NULL,amount int NOT NULL,customer_id int, PRIMARY
    KEY (order_id), FOREIGN KEY (customer_id) REFERENCES Customer(customer_id));

    CREATE TABLE Customers(customer_id int NOT NULL,NAME varchar(10) NOT NULL,AGE int
    NOT NULL CHECK (AGE >= 18),country varchar(20));

3) find the DOB who have borne 1991 to 1997

    SELECT first_name FROM Customers first_name WHERE DATE() - age < 1998 AND DATE() -
    age > 1989;

4) find the duplicate records

    SELECT first_name,last_name, count(first_name) as count FROM Customers GROUP BY
    first_name;

5) remove the duplicate records

    DELETE FROM Customers WHERE customer_id IN (SELECT customer_id FROM

    Customers WHERE country="UK");