1. Create a table course with the following details
courseId   number
courseName varchar(20)

add following constraints to it
courseId – Primary Key
courseName – Not Null and Unique

2. Create a table student with the following details
studId number
studName varchar(20)
studAadhar varchar(12)
mobileNo varchar(8)
stream varchar(10)
studCourseId number

add following constraints to it

studId – Primary Key
studName – Not Null
studAadhar – unique
stream – check(science,commerce)
studCourseId – Foreign key reference courseID from crourse table

3. Alter the student table – add a column address varchar(30) and DOB Date
                             modify mobieNo varchar(10)

4. Create a table temp
tempid number
tempDesc varchar(20)

5. DROP the table temp

6. Display all the employees whose first name start from F.
7. Display all the employees whose first name has exactly 6 characters and lastname ends with n;
8. Display the officeCode,postalcode and city of country USA(use table offices)
9. Display the first 6 employees if their firstname is sorted alphabetically.
10. Display the customer details of the cutomers whose firstname starts with J and state is not null.
11. Display the customer details of the cutomers whose firstname starts with J and state is not null in descending order of creditlimit.
12.Display the customer details of the first two cutomers whose firstname starts with J and state is not null in descending order of creditlimit.