DBMS EXTRA MIXED QUERY

STUDENT

STUDENTID	STUDENTNAME	SPI	COLLAGENAME	DPETID	CITYID
1	DEEP	9.5	DARSHAN	1	1
2	MEET	9.8	MARVADI	2	3
3	JAY	8.0	ATMIYA	1	2
4	MIRAL	8.5	RK	2	3
5	BHAVIN	7.5	DARSHAN	3	1
6	AKSHAY	9.0	MARVADI	3	2

DEPARTMENT

DPETID	DNAME	LOCATION
1	CE	A-BLOCK
2	ME	B-BLOCK
3	IT	C-BLOCK

CITY

CITYID	CNAME
1	RAJKOT
2	SURAT
3	MORBI

QUERIES

1) Display Student name ,SPI , department name and city

2) Display list of student whose SPI grater than equal to 9

3) Display name and city of student who lives in Rajkot

4) Display department average SPI

5) Display CE department student name and SPI

6) Display student SPI in descending order

7) Count the Number of department

8) Count the number of student

9) Display department wise average

10)Display maximum SPI from each department

11) Update Student SPI of deep 9.5 to 9.6

12) 10% increment in SPI of each student

13) Update city of meet to surat

14) Change name of Table Student to Student_Master

15) Add new column Backlog to student table

16) Count number of collage

17) Rename column SPI to CPI

18) Display department wise average SPI of student whose Average SPI is more than 8.5

19) Display name of student which contain **ee** in their name

20)Display <Student name > from <city name> and is collage name is <collage name>

21) Count number of student from each city in each department

22) Display first 3 letter of name of all students

23) Display lowest SPI in each city

24) Delete Student name whose start with **M**

25) Delete column backlog

26) Maximum , Minimum , Average SPI from IT department

27) Display name of student which contain 4 letter and end with **P**

28) Change Data type of name column to varchar(100)

29) Display Name of Student whose SPI is grater than 8 and contain 6 character only

30) Display collage name in descending order and contain more than 4 character