```sql
Create Database Rainbow

use Rainbow

Create Table Student
(Id int Primary Key,
Name nvarchar(50),
Class nvarchar(10));

Insert Into Student Values
(1,'Praveen','12B'),
(2,'Sanjay','12C'),
(3, 'Alisha', '10A'),
(4, 'Rahul', '11B'),
(5, 'Sara', '9C'),
(6, 'Neha', '8A'),
(7, 'Rajesh', '10C'),
(8, 'Priya', '11A'),
(9, 'Vikram', '12D'),
(10, 'Anjali', '9B');

Create Table Subjects
(SubjectId int Primary Key,
SubjectName nvarchar(50));

Insert Into Subjects Values
(1, 'Mathematics'),
(2, 'Science'),
(3, 'English'),
(4, 'History'),
(5, 'Geography');

Create Table Classes
(ClassId int Primary Key,
ClassName nvarchar(10));

Insert Into Classes Values
(1, '10A'),
(2, '10B'),
(3, '11A'),
(4, '11B'),
(5, '12A');

Select * From Student
Select * From Subjects
Select * From Classes
```