```sql
create table Student
(
Id int primary key,
Fname varchar(10),
Lname varchar(10),
Grade int,
ClassId int
)
insert into Student values(1,'Ram','Kumar',10,101)
insert into Student values(2,'Raj','Kumar',9,102)
insert into Student values(3,'Amar','Reddy',8,103)
insert into Student values(4,'Arun','Kumar',7,104)
insert into Student values(5,'Varun','Kumar',6,105)
select * from Student
-- SUBJECTS TABLE
create table Subjects
(
SubId int,
SubName varchar(10)
)
insert into Subjects values(100,'computers')
insert into Subjects values(200,'Maths')
insert into Subjects values(300,'Science')
insert into Subjects values(400,'Social')
insert into Subjects values(500,'Physics')
select * from Subjects

--CLASSES TABLE
create table Classes
(
ClassId int,
CName varchar(10),
TeacherName varchar(10)
)
insert into Classes values(100,'MCA','Ram')
insert into Classes values(20,'BSC','RaJ')
insert into Classes values(30,'MBA','Ramu')
insert into Classes values(40,'BCA','Sitha')
insert into Classes values(50,'BTECH','Kumar')
select * from Classes
```