

```
create table Student
(
id int primary key,
name varchar(50),
addr varchar(20),
marks int
)
insert into Student values(1, 'Ram', 'Ctr', 95)
insert into Student values(2, 'Sitha', 'Hyd', 94)
insert into Student values(3, 'Hanuman', 'Trp', 93)
insert into Student values(4, 'Lakshman', 'pImnr', 92)
select * from Student
```

```
create table Subject
(
id int primary key,
name varchar(50),
Scode int
)
insert into Subject values(10, 'Java', 100)
insert into Subject values(20, 'Python', 200)
insert into Subject values(30, 'C', 300)
insert into Subject values(40, '.Net', 400)
select * from Subject
```

```
create table Class
(
id int primary key,
name varchar(20)
)
insert into Class values(100, 'MCA')
insert into Class values(200, 'B.tech')
insert into Class values(300, 'BSC')
insert into Class values(400, 'BCA')
select * from Class
select * from Subject
select * from Student
```