

```
create table student(Roll number(5),Name varchar(30),Age number(5),Course varchar(5),Math
number(4,2),Physics number(4,2),Computer number(4,2));
```

```
desc student;
```

```
insert into student values(1,'Rahul',19,'BCA',79.5,67.0,89.0);
```

```
insert into student values(2,'Kunal',21,'BCA',68.0,76.0,59.5);
```

```
insert into student values(3,'Aditi',20,'BCA',90.0,73.0,56.0);
```

```
insert into student values(4,'Sumit',20,'MCA',57.5,78.0,81.0);
```

```
insert into student values(5,'Anirban',22,'MCA',80.0,68.0,63.0);
```

```
insert into student values(6,'Kumkum',21,'BCA',72.0,54.5,60.0);
```

```
insert into student values(7,'Suman',21,'BCA',91.5,32.0,61.0);
```

```
insert into student values(8,'Rohit',22,'MCA',85.0,76.0,92.0);
```

```
select * from student;
```

```
select * from student where roll = 5;
```

```
select * from student where Computer<65 and Math>75;
```

```
select * from student where Physics<75 or Math>75;
```

```
select Roll, Name, Math, Physics, Computer from student;
```

```
select * from student where course = 'BCA';
```

```
create table MCA(Roll,First_Name,Age,Department,Math,Physics,Computer) as select * from
student;
```

```
desc MCA;
```

```
select * from MCA;
```

```
drop table MCA;
```

```
select course,Roll,Name,Age,Math,Physics from student;
```