

```
create table student(  
    id int primary key,  
    name varchar(50),  
    address varchar(50),  
    phonenumber int,  
    percentage float(5,2)  
);
```

```
alter table student  
modify phonenumber bigint;
```

```
select * from student;
```

```
truncate table student;
```

```
insert into student(id, name, address, phonenumber, percentage)  
values(1, 'rahul', 'agra', 9557806625, 85),  
(2, 'ankit', 'delhi', 8855664471, 75),  
(3, 'shailendra', 'noida', 7213457896, 92);
```

```
select * from student;
```

```
-- 1.-> Retrieve student id, student name, address, and percentage  
-- of all those students who scored more than 80 percent.
```

```
select id, name, address, percentage  
from student  
where percentage > 80;
```

```
-- 2.-> Update the percentage of Rahul by 2 percent.  
update student
```

```
set percentage = 2
```

```
where name = "rahul";
```

```
select * from student;
```

```
-- 3.-> Student Ankit has left the school, so delete the whole record
```

```
-- of him from the table.
```

```
delete from student
```

```
where name ="ankit";
```

```
select * from student;
```