**Saad Azmat**

create database schoolmanagement;

use schoolmanagement;

create table teacher(

name varchar(34),

age int,

salary int,

department varchar(20)

);

insert into teacher(name,age,salary,department,qualification)

values('ali',13,120000,'bsds','ph.d')

alter table teacher

add qualification varchar(20)

create table student(

name varchar(34),

age int,

section varchar(23),

department varchar(20)

);

insert into student(name,age,section,department)

values ('ahmed',23,'A','bscs')

alter table student

drop column department

create table classes(

name varchar(21),

number int,

chairs int,

strength int

);

insert into classes(name,number,chairs,strength)

values('bscs',12,34,50)

select \* from teacher

select \*from student

select\* from classes