**Sql Query**

create database db7;

use db7;

create table Classes(

classid int,

name varchar(20)

);

desc classes;

select \* from classes;

use db7;

create table Student(

sid int,

fname varchar(40),

lname varchar(40),

phone long,

classname varchar(30)

);

desc student;

select \* from student;

use db7;

create table teacher(

tid int,

fname varchar(30),

lname varchar(30),

age int

);

desc teacher;

select \* from teacher;

use db7;

create table Subject(

subid int,

subname varchar(30)

);

desc subject;

select \* from subject;