

```
create database university;
use university;
create table students(
student_id int primary key,
student_name varchar(50),
student_age int,
student_major varchar(50));
insert into students values(1,"virat",21,"CSE");
insert into students values(2,"ramya",22,"CSE");
insert into students values(3,"seetha",23,"ECE");
insert into students values(4,"geetha",19,"CSE");
insert into students values(5,"prithi",20,"ECE");
insert into students values(6,"hari",21,"ECE");
```

1. Write a query to retrieve the names of all students majoring in "Computer Science"

```
select * from students
where student_major="CSE";
```

2. Write a query to update the major of a student with a specific student_id.

```
update students
set student_major='CSE'
where student_id='6';
select * from students;
```

3. Write a query to delete a student with a specific student_id from the "Students" table.

```
delete from students  
where student_id=5;  
select*from students;
```

4. Write a query to retrieve the details of the oldest student in the "Students" table.

```
select *from students  
where student_age>21;
```

5. Write a query to retrieve all records from the "Students" table.

```
select*from studentss
```