

6. Write SQL Query which perform following DML Commands on a student table

Create

```
CREATE TABLE Student (  
    student_id INT PRIMARY KEY,  
    name CHAR(100),  
    email CHAR(100),  
    age INT  
);
```

Insert

```
INSERT INTO Student VALUES (1, 'prathamesh', 'pr@gmail.com', 21);  
INSERT INTO Student VALUES(2, 'ajinkya', 'aj@gmail.com', 20);  
INSERT INTO Student VALUES (3, 'sumit', 'sumit@gmail.com', 19);
```

Showing

```
SELECT * FROM Student;
```

Delete

```
DELETE FROM Student WHERE student_id = 3;
```

Showing

```
SELECT * FROM Student;
```

Update

```
UPDATE Student SET age = 22 WHERE student_id = 1;
```

Select

```
SELECT * FROM Student;
```