3. Create Student table using following integrity Constraints

## Create Student table

```
CREATE TABLE Student (
   student_id INT PRIMARY KEY,
   name VARCHAR(100) NOT NULL,
   email VARCHAR(100) UNIQUE,
   age INT CHECK (age >= 18)
);
```

## Inserting the table

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

## Showing the table :

```
select * from student;
```

### Primary Key

```
INSERT INTO Student VALUES (2, 'ajinkya', 'ajinkya@gmail.com', 20);
```

### Not Null

```
INSERT INTO Student VALUES (4, '', 'ajinkya@gmail.com', 20);
```

### Unique

```
INSERT INTO Student VALUES (4, 'prathamesh', 'prathamesh@gmail.com', 20);
```

### Check

```
INSERT INTO Student VALUES (4, 'prathamesh', 'prathamesh@gmail.com', 17);
```