

## Create own tables

### 1. For Patient

```
1 CREATE TABLE Patients (  
2     unique_ID int NOT NULL,  
3     first_name varchar(255) NOT NULL,  
4     last_name varchar(255),  
5     email_address varchar (255),  
6     minutes time,  
7     PRIMARY KEY (unique_ID)  
8 );
```

Data Output Explain Messages Notifications

CREATE TABLE

Query returned successfully in 88 msec.

### 2. For Customers

```
1 CREATE TABLE More_Customers(  
2     Customer_ID int NOT NULL,  
3     First_name varchar(20),  
4     Last_name varchar(50) NOT NULL,  
5     Email_address varchar (355),  
6     Address varchar (50),  
7     City varchar (50) NOT NULL,  
8     State varchar (50) NOT NULL,  
9     PRIMARY KEY (Customer_ID)  
10 );
```

Data Output Explain Messages Notifications

CREATE TABLE

Query returned successfully in 137 msec.