

CREATION OF PATIENTS TABLE IN ORACLE:

```
CREATE TABLE Patients (  
  PID NUMBER(10) ,  
  Name VARCHAR2(50),  
  AdmissionDate DATE,  
  CheckupTime TIMESTAMP,  
  BillingAmount NUMBER(10, 2)  
);
```

```
INSERT INTO Patients  
VALUES(1, 'Rajesh Kumar', '08-FEB-1998', '08-FEB-1998 11:08:44', 125.50);
```

```
INSERT INTO Patients  
VALUES(2, 'Priya Sharma', '09-MAR-1999', '09-MAR-1999 11:30:15', 75.25);
```

```
INSERT INTO Patients  
VALUES(3, 'Suresh Gupta', '15-JAN-2000', '15-JAN-2000 09:45:30', 225.75);
```

CREATION OF PATIENTS TABLE IN MySQL:

```
CREATE TABLE Patients (  
  PID INT ,  
  Name VARCHAR(50),  
  AdmissionDate DATE,  
  CheckupTime DATETIME,  
  BillingAmount DECIMAL(10, 2)  
);
```

```
INSERT INTO Patients VALUES(1, 'Rajesh', '2023-09-09', '2023-09-09 10:30:00', 125.50),  
(2, 'Priya', '2023-09-08', '2023-09-08 15:45:00', 75.25), (3, 'Suresh', '2023-09-07', '2023-09-07  
14:15:00', 225.75);
```