SQL CODE PRISION

create table Medicine (medicine\_name varchar(100) NOT NULL,

patient\_name varchar(100) NOT NULL,

dosage int NOT NULL,

period\_of\_time varchar(100) NOT NULL,

prescribed\_by varchar(100) NOT NULL,

patientID int,

foreign key (patientID) references Health (patientID));

create table Inventory (item varchar(100),

quantity varchar(100) NOT NULL,

staffID int,

foreign key (staffID) references Staff (staffID));

insert into Medicine (medicine\_name,patient\_name,dosage,period\_of\_time,prescribed\_by, patientID) values

('Lisinopril','John Smith','10 mg/day','30 days','Dr.Emily Carter'),

('Sertraline','Michael Johnson','50 mg/day','60 days','Dr.Brian Wilsion'),

('Metformin','David Williams','500 mg/day','90 days','Dr.Sarah Thompson'),

('Albuterol','James Brown','As needed','60 days','Dr.Laura Martinez'),

('Ibuprofen','Robert Jones','400 mg/day','14 days','Dr.Kevin Ramirez');

insert into Inventory (item,quantity,staffID) values

('Medical Supplies','50'),

('Cooking Ingredients','100'),

('Cleaning Supplies','75'),

('Medical Equipment','30'),

('Kitchen Untenslis','20');