CREATE TABLE Doctors(Doctor\_ID int,Doctor\_name varchar(255),Specialty varchar(255),Day\_Available varchar(255),Experience int);

INSERT INTO Doctors VALUES(1,'Dr.Harsh','Dietician','Monday',5);

INSERT INTO Doctors VALUES(2,'Dr.Simran','Cardiologist','Tuesday',6);

INSERT INTO Doctors VALUES(3,'Dr.Abhishek','Gynecologist','Monday',4);

INSERT INTO Doctors VALUES(4,'Dr.Tanuja','Dietician','Tuesday',2);

INSERT INTO Doctors VALUES(1,'Dr.Vedant','Cardiologist','Monday',10);

INSERT INTO Doctors VALUES(5,'Dr.Sanika','Gynecologist','Monday',2);

INSERT INTO Doctors VALUES(6,'Dr.Nitish','Neurologist','Saturday',4);

INSERT INTO Doctors VALUES(7,'Dr.Sanskriti','Dietician','Tuesday',5);

INSERT INTO Doctors VALUES(8,'Dr.Pranali','Gynecologist','Monday',6);

INSERT INTO Doctors VALUES(9,'Dr.Paavana','Dietician','Sunday',10);

INSERT INTO Doctors VALUES(10,'Dr.Devang','Cardiologist','Monday',10);

INSERT INTO Doctors VALUES(11,'Dr.Rutuja','Dietician','Wednesday',5);

INSERT INTO Doctors VALUES(12,'Dr.Gayatri','Neurologist','Sunday',6);

INSERT INTO Doctors VALUES(13,'Dr.Amar','Dietician','Thursday',5);

INSERT INTO Doctors VALUES(14,'Dr.Aditya','Cardiologist','Friday',4);

INSERT INTO Doctors VALUES(15,'Dr.Salil','Dietician','Tuesday',2);

INSERT INTO Doctors VALUES(16,'Dr.Prajwal','Gynecologist','Saturday',6);

INSERT INTO Doctors VALUES(17,'Dr.Sami','Cardiologist','Friday',5);

INSERT INTO Doctors VALUES(18,'Dr.Sakshi','Neurologist','Wednesday',5);

INSERT INTO Doctors VALUES(19,'Dr.Aadinath','Gynecologist','Thursday',10);

CREATE TABLE Patients(Patient\_ID int(255),Patient\_name varchar(255),Doctor\_name varchar(255),Treatment\_date varchar(255),Ward\_no int(255), conditions varchar(255),Fees int(255));

CREATE TABLE Timetable(Day varchar(255),Doctor\_name varchar(255),Ward\_no int(255),Time varchar(255));

CREATE TABLE Ward(Ward\_no int(255),Floor int(255),Beds int(255),Nurses int(255));

drop table medicines;

CREATE TABLE Medicines(Date varchar(10),Doctor\_name varchar(255),Ward\_no int(3),Injections int(5),Medicines int(5));

INSERT INTO Medicines VALUES('01-02-22','Dr.Simran',1,20,40);

INSERT INTO Medicines VALUES('01-02-22','Dr.Harsh',4,30,50);

INSERT INTO Medicines VALUES('01-02-22','Dr.Vedant',5,10,30);

INSERT INTO Medicines VALUES('02-02-22','Dr.Abhishek',2,20,40);

INSERT INTO Medicines VALUES('02-02-22','Dr.Tanuja',3,40,60);

INSERT INTO Medicines VALUES('02-02-22','Dr.Sanika',6,10,35);

INSERT INTO Medicines VALUES('02-02-22','Dr.Rutuja',7,34,67);

INSERT INTO Medicines VALUES('03-02-22','Dr.Simran',1,20,40);

INSERT INTO Medicines VALUES('03-02-22','Dr.Harsh',4,15,43);

INSERT INTO Medicines VALUES('03-02-22','Dr.Simran',1,20,40);

INSERT INTO Medicines VALUES('01-03-22','Dr.Vedant',5,12,24);

INSERT INTO Medicines VALUES('01-03-22','Dr.Simran',1,23,34);

INSERT INTO Medicines VALUES('01-03-22','Dr.Abhishek',2,33,45);

INSERT INTO Medicines VALUES('02-03-22','Dr.Harsh',4,22,43);

INSERT INTO Medicines VALUES('02-03-22','Dr.Simran',1,20,40);

INSERT INTO Medicines VALUES('01-04-22','Dr.Vedant',5,20,40);

INSERT INTO Medicines VALUES('01-04-22','Dr.Tanuja',3,22,45);

select \* from Medicines;

INSERT INTO Ward VALUES(1,1,10,3);

INSERT INTO Ward VALUES(2,1,12,4);

INSERT INTO ward VALUES(3,1,13,3);

INSERT INTO ward VALUES(4,1,10,3);

INSERT INTO Ward VALUES(5,2,9,2);

INSERT INTO Ward VALUES(6,2,8,3);

INSERT INTO Ward VALUES(7,2,10,4);

INSERT INTO Ward VALUES(8,2,9,3);

INSERT INTO Ward VALUES(9,3,13,2);

INSERT INTO Ward VALUES(10,3,10,3);

INSERT INTO Ward VALUES(11,3,13,2);

INSERT INTO Ward VALUES(12,4,10,3);

INSERT INTO Ward VALUES(13,4,9,4);

INSERT INTO Timetable VALUES('Monday','Dr.Harsh',4,'10am');

INSERT INTO Timetable VALUES('Tuesday','Dr.Simran',1,'10am');

INSERT INTO Timetable VALUES('Wednesday','Dr.Rutuja',7,'11am');

INSERT INTO Timetable VALUES('Thursday','Dr.Amar',8,'1pm');

INSERT INTO Timetable VALUES('Friday','Dr.Aditya',9,'3pm');

INSERT INTO Timetable VALUES('Saturday','Dr.Prajwal',10,'11am');

INSERT INTO Timetable VALUES('Sunday','Dr.Paavana',11,'4pm');

INSERT INTO Timetable VALUES('Monday','Dr.Sanika',6,'10am');

INSERT INTO Timetable VALUES('Tuesday','Dr.Tanuja',3,'4am');

INSERT INTO Timetable VALUES('Wednesday','Dr.Sakshi',12,'10pm');

INSERT INTO Timetable VALUES('Thursday','Dr.Aadinath',13,'8am');

INSERT INTO Patients VALUES(1,'shruti','Dr.Simran','01-02-22',1,'Good',200);

INSERT INTO Patients VALUES(2,'rahul','Dr.Simran','01-02-22',1,'Good',200);

INSERT INTO Patients VALUES(3,'rohit','Dr.Abhishek','01-02-22',2,'Intermediate',400);

INSERT INTO Patients VALUES(4,'raj','Dr.Tanuja','01-02-22',3,'Good',200);

INSERT INTO Patients VALUES(5,'roshan','Dr.Simran','01-02-22',1,'Intermediate',200);

INSERT INTO Patients VALUES(6,'nupur','Dr.Harsh','02-02-22',1,'Bad',100);

INSERT INTO Patients VALUES(7,'sahil','Dr.Abhishek','02-02-22',2,'Better',600);

INSERT INTO Patients VALUES(8,'shreya','Dr.Vedant','02-02-22',5,'Good',200);

INSERT INTO Patients VALUES(9,'tanvi','Dr.Tanuja','03-02-22',3,'Bad',500);

INSERT INTO Patients VALUES(10,'dipti','Dr.Simran','03-02-22',1,'Intermediate',400);

INSERT INTO Patients VALUES(11,'snehal','Dr.Abhishek','03-02-22',2,'Better',100);

INSERT INTO Patients VALUES(12,'abhijit','Dr.Simran','04-02-22',1,'Good',200);

INSERT INTO Patients VALUES(13,'anam','Dr.Vedant','04-02-22',5,'Bad',500);

INSERT INTO Patients VALUES(14,'sanyukta','Dr.Simran','04-02-22',1,'Intermediate',500);

INSERT INTO Patients VALUES(15,'smruti','Dr.Simran','01-03-22',1,'Good',600);

INSERT INTO Patients VALUES(16,'siddhesh','Dr.Abhishek','01-03-22',2,'Good',200);

INSERT INTO Patients VALUES(17,'krutik', 'Dr.Vedant','01-03-22',5,'Bad',500);

INSERT INTO Patients VALUES(18,'jay','Dr.Tanuja','02-03-22',3,'Good',500);

INSERT INTO Patients VALUES(19,'jayant','Dr.Simran','02-03-22',1,'Intermediate',200);

INSERT INTO Patients VALUES(20,'vineet','Dr.Vedant','01-04-22',5,'Better',400);

INSERT INTO Patients VALUES(21,'riddhi','Dr.Abhishek','01-04-22',2,'Bad',200);

INSERT INTO Patients VALUES(22,'vishaka','Dr.Harsh','02-05-22',4,'Good',100);

INSERT INTO Patients VALUES(23,'sarthak','Dr.Simran','02-05-22',1,'Good',400);

INSERT INTO Patients VALUES(24,'yash','Dr.Vedant','02-04-22',5,'Better',500);

INSERT INTO Patients VALUES(25,'suraj','Dr.Sanika','04-05-22',6,'Good',200);