

CMPE232 – DATABASE

GROUP29

TABLES AND INSERTS

--DOCTOR TABLE

```
create table Doctor(  
  Doc_ID varchar(11),  
  Doc_Name varchar(50) not null,  
  Gender varchar(1) not null,  
  E_mail varchar(50) not null,  
  Age int not null,  
  Salary money not null,  
  Phone_Num varchar(14),  
  primary key (Doc_ID));
```

--PRESCRIPTION TABLE

```
create table Prescription(  
  Prs_ID varchar(11),  
  Time time not null,  
  Date date not null,  
  Doc_ID varchar(11),  
  Med_ID varchar(11),  
  Pat_ID varchar(11),  
  primary key (Prs_ID,Doc_ID,Med_ID,Pat_ID),  
  foreign key (Doc_ID) references Doctor,  
  foreign key (Med_ID) references Medicine,  
  foreign key (Pat_ID) references Patient);
```

--MEDICINE TABLE

```
create table Medicine(  
Med_ID varchar(11),  
Med_Name varchar(50) not null,  
Company varchar(50) not null,  
Manu_Date varchar(10) not null,  
Exp_Date varchar(10) not null,  
Cost money not null,  
primary key (Med_ID));
```

--ASSIST TABLE

```
create table Assist(  
Serial_Num varchar(11),  
Time time not null,  
Date date not null,  
Doc_ID varchar(11),  
Pat_ID varchar(11),  
Test_ID varchar(11),  
primary key (Serial_Num,Doc_ID,Test_ID,Pat_ID),  
foreign key (Doc_ID) references Doctor,  
foreign key (Test_ID) references Test,  
foreign key (Pat_ID) references Patient);
```

--TEST TABLE

```
create table Test(  
Test_ID varchar(11),  
Test_Name varchar(25) not null,  
Date date not null,  
Fee money not null,
```

```
Rep_Date varchar(10),  
primary key (Test_ID));
```

```
--DEPARTMENT TABLE
```

```
create table Department(  
Dept_ID varchar(11),  
Dept_Name varchar(50) not null,  
primary key (Dept_ID));
```

```
--DOCTOR_FROM_DEPARTMENT TABLE
```

```
create table Dctr_frm_Dept(  
Dfd_ID varchar(11),  
Doc_ID varchar(11),  
Dept_ID varchar(11),  
primary key (Dfd_ID,Doc_ID,Dept_ID),  
foreign key (Doc_ID) references Doctor,  
foreign key (Dept_ID) references Department);
```

```
--PATIENT TABLE
```

```
create table Patient(  
Pat_ID varchar(11),  
Pat_Name varchar(50) not null,  
Gender varchar(1) not null,  
E_mail varchar(50) not null,  
Age int not null,  
Phone_Num varchar(14),  
primary key (Pat_ID));
```

```
--APPOINTMENT TABLE
```

```
create table Appointment(  
Ap_ID varchar(11),  
Pat_ID varchar(11),  
Doc_ID varchar(11),  
Receptionist_ID varchar(11),  
Ap_Time time not null,  
Ap_Date date not null,  
primary key (Ap_ID,Doc_ID,Pat_ID,Receptionist_ID),  
foreign key (Doc_ID) references Doctor,  
foreign key (Pat_ID) references Patient,  
foreign key (Receptionist_ID) references Receptionist);
```

--RECEPTIONIST TABLE

```
create table Receptionist(  
Receptionist_ID varchar(11),  
Receptionist_Name varchar(50) not null,  
Gender varchar(1) not null,  
E_mail varchar(50) not null,  
Age int not null,  
Phone_Num varchar(14),  
Salary money not null,  
primary key (Receptionist_ID));
```

--OPERATION TABLE

```
create table Operation(  
Op_ID varchar(11),  
Pat_ID varchar(11),  
Doc_ID varchar(11),  
Operation_ID varchar(11),
```

```
Op_Time time not null,  
Op_Date date not null,  
primary key (Op_ID,Doc_ID,Pat_ID,Operation_ID),  
foreign key (Doc_ID) references Doctor,  
foreign key (Pat_ID) references Patient,  
foreign key (Operation_ID) references Operation_Saloon);
```

```
--OPERATION_SALOON TABLE
```

```
create table Operation_Saloon(  
Operation_ID varchar(11),  
Operation_Room int not null,  
primary key (Operation_ID));
```

```
--ASSIST TABLE
```

```
create table Assist(  
Serial_Num varchar(11),  
Time time not null,  
Date date not null,  
Doc_ID varchar(11),  
Pat_ID varchar(11),  
Test_ID varchar(11),  
primary key (Serial_Num,Doc_ID,Test_ID,Pat_ID),  
foreign key (Doc_ID) references Doctor,  
foreign key (Test_ID) references Test,  
foreign key (Pat_ID) references Patient);
```

--PAYMENT TABLE

```
create table Payment(  
  Pay_ID varchar(11),  
  Bill_ID varchar(11),  
  Pat_ID varchar(11),  
  Pay_Type not null,  
  Pay_Date date not null,  
  primary key (Pay_ID, Bill_ID, Pat_ID),  
  foreign key (Bill_ID) references Bill,  
  foreign key (Pat_ID) references Patient);
```

--ADMISSION TABLE

```
create table Admission(  
  Adm_ID varchar(11),  
  Room_ID varchar(11),  
  Rcp_ID varchar(11),  
  Pat_ID varchar(11),  
  Time time not null,  
  Date date not null,  
  primary key (Adm_ID, Room_ID, Pat_ID, Rcp_ID),  
  foreign key (Room_ID) references Room,  
  foreign key (Receptionist_ID) references Receptionist,  
  foreign key (Pat_ID) references Patient);
```

--NURSINGSERVICE TABLE

```
create table Nursing_Service(  
  NingS_ID varchar(11),  
  Room_ID varchar(11),
```

```
Nrs_ID varchar(11),  
Pat_ID varchar(11),  
Date date not null,  
primary key (NingS_ID, Room_ID, Pat_ID, Nrs_ID),  
foreign key (Room_ID) references Room,  
foreign key (Nrs_ID) references Nurse,  
foreign key (Pat_ID) references Patient);
```

--BILL TABLE

```
create table Bill(  
Bill_ID varchar(11),  
Bill_Total int not null,  
Bill_Purpose varchar(50) not null,  
primary key (Bill_ID));
```

--ROOM TABLE

```
create table Room(  
Room_ID varchar(11),  
Cost money not null,  
Room_Type varchar(1) not null,  
Room_No int not null,  
primary key (Room_ID));
```

--NURSE TABLE

```
create table Nurse(  
Nrs_ID varchar(11),
```

```
Nurse_Name varchar(50) not null,  
Gender varchar(1) not null,  
E_mail varchar(50) not null,  
Age int not null,  
Salary money not null,  
Phone_Num varchar(14) not null,  
primary key (Nrs_ID));
```

```
--ACCOUNTANT TABLE
```

```
create table Accountant(  
Acc_ID varchar(11),  
Acc_Name varchar(50) not null,  
Age int not null,  
Salary money not null,  
Working_Time int not null,  
primary key (Acc_ID));
```

```
--DAD TABLE
```

```
create table Dad(  
Pat_ID varchar(11),  
primary key (Pat_ID),  
foreign key (Pat_ID) references Patient);
```

```
--DOCTOR INSERT
```

```
insert into Doctor(Doc_ID,Doc_Name,Gender,E_mail,Age,Salary,Phone_Num)  
values (1,'Micheal','M','micheal@tedu.edu.tr',21,'$2001',+09050000000001);  
insert into Doctor(Doc_ID,Doc_Name,Gender,E_mail,Age,Salary,Phone_Num)
```



```

values (2,'Ted','M','ted@tedu.edu.tr',22,'$2002',+09050000000002);
insert into Doctor(Doc_ID,Doc_Name,Gender,E_mail,Age,Salary,Phone_Num)
values (3,'Jacson','M','jacson@tedu.edu.tr',23,'$2003',+09050000000003);
insert into Doctor(Doc_ID,Doc_Name,Gender,E_mail,Age,Salary,Phone_Num)
values (4,'Mason','M','mason@tedu.edu.tr',24,'$2004',+09050000000004);
insert into Doctor(Doc_ID,Doc_Name,Gender,E_mail,Age,Salary,Phone_Num)
values (5,'Daniel','M','daniel@tedu.edu.tr',25,'$2005',+09050000000005);
insert into Doctor(Doc_ID,Doc_Name,Gender,E_mail,Age,Salary,Phone_Num)
values (6,'Hazel','F','hazel@tedu.edu.tr',26,'$2006',+09050000000006);
insert into Doctor(Doc_ID,Doc_Name,Gender,E_mail,Age,Salary,Phone_Num)
values (7,'Annabeth','F','annabeth@tedu.edu.tr',27,'$2007',+09050000000007);
insert into Doctor(Doc_ID,Doc_Name,Gender,E_mail,Age,Salary,Phone_Num)
values (8,'Calipso','F','calipso@tedu.edu.tr',28,'$2008',+09050000000008);
insert into Doctor(Doc_ID,Doc_Name,Gender,E_mail,Age,Salary,Phone_Num)
values (9,'Piper','F','piper@tedu.edu.tr',29,'$2009',+09050000000009);
insert into Doctor(Doc_ID,Doc_Name,Gender,E_mail,Age,Salary,Phone_Num)
values (10,'Reyna','F','reyna@tedu.edu.tr',30,'$2010',+09050000000010);

```

--PRESCRIPTION INSERT

```

insert into Prescription(Prs_ID,Time,Date,Doc_ID,Med_ID,Pat_ID)
values (1,'12:01:00','01/01/2022',1,1,1);
insert into Prescription(Prs_ID,Time,Date,Doc_ID,Med_ID,Pat_ID)
values (2,'12:02:00','01/02/2022',2,2,2);
insert into Prescription(Prs_ID,Time,Date,Doc_ID,Med_ID,Pat_ID)
values (3,'12:03:00','01/03/2022',3,3,3);
insert into Prescription(Prs_ID,Time,Date,Doc_ID,Med_ID,Pat_ID)
values (4,'12:04:00','01/04/2022',4,4,4);
insert into Prescription(Prs_ID,Time,Date,Doc_ID,Med_ID,Pat_ID)
values (5,'12:05:00','01/05/2022',5,5,5);

```

```
insert into Prescription(Prs_ID,Time,Date,Doc_ID,Med_ID,Pat_ID)
values (6,'12:06:00','01/06/2022',6,6,6);

insert into Prescription(Prs_ID,Time,Date,Doc_ID,Med_ID,Pat_ID)
values (7,'12:07:00','01/07/2022',7,7,7);

insert into Prescription(Prs_ID,Time,Date,Doc_ID,Med_ID,Pat_ID)
values (8,'12:08:00','01/08/2022',8,8,8);

insert into Prescription(Prs_ID,Time,Date,Doc_ID,Med_ID,Pat_ID)
values (9,'12:09:00','01/09/2022',9,9,9);

insert into Prescription(Prs_ID,Time,Date,Doc_ID,Med_ID,Pat_ID)
values (10,'12:10:00','01/10/2022',10,10,10);
```

--MEDICINE INSERT

```
insert into Medicine(Med_ID,Med_Name,Company,Manu_Date,Exp_Date,Cost)
values (1,'Afinitor','Everolimus','01/01/2022','01/01/2024','$100');

insert into Medicine(Med_ID,Med_Name,Company,Manu_Date,Exp_Date,Cost)
values (2,'Alomide','Calusis','01/01/2022','01/01/2024',$200);

insert into Medicine(Med_ID,Med_Name,Company,Manu_Date,Exp_Date,Cost)
values (3,'Arzerra','Mopheus','01/01/2022','01/01/2024','$300');

insert into Medicine(Med_ID,Med_Name,Company,Manu_Date,Exp_Date,Cost)
values (4,'Azarga','Oasis','01/01/2022','01/01/2024','$400');

insert into Medicine(Med_ID,Med_Name,Company,Manu_Date,Exp_Date,Cost)
values (5,'Azopt','Revelunt','01/01/2022','01/01/2024','$500');

insert into Medicine(Med_ID,Med_Name,Company,Manu_Date,Exp_Date,Cost)
values (6,'Betoptic','Sunshine','01/01/2022','01/01/2024','$600');

insert into Medicine(Med_ID,Med_Name,Company,Manu_Date,Exp_Date,Cost)
values (7,'Cataflam','DcMec','01/01/2022','01/01/2024','$700');

insert into Medicine(Med_ID,Med_Name,Company,Manu_Date,Exp_Date,Cost)
values (8,'Certican','MedBet','01/01/2022','01/01/2024','$800');

insert into Medicine(Med_ID,Med_Name,Company,Manu_Date,Exp_Date,Cost)
```

```
values (9,'Ciloxan','Tedü','01/01/2022','01/01/2024','$900');  
insert into Medicine(Med_ID,Med_Name,Company,Manu_Date,Exp_Date,Cost)  
values (10,'Co-Diovan','Ersona','01/01/2022','01/01/2024','$1000');
```

--ASSİST INSERT

```
insert into Assist(Serial_Num,Time,Date,Doc_ID,Pat_ID,Test_ID)  
values (1,'12:01:00','01/01/2022',1,1,1);  
insert into Assist(Serial_Num,Time,Date,Doc_ID,Pat_ID,Test_ID)  
values (2,'12:01:00','01/01/2022',2,2,2);  
insert into Assist(Serial_Num,Time,Date,Doc_ID,Pat_ID,Test_ID)  
values (3,'12:01:00','01/01/2022',3,3,3);  
insert into Assist(Serial_Num,Time,Date,Doc_ID,Pat_ID,Test_ID)  
values (4,'12:01:00','01/01/2022',4,4,4);  
insert into Assist(Serial_Num,Time,Date,Doc_ID,Pat_ID,Test_ID)  
values (5,'12:01:00','01/01/2022',5,5,5);  
insert into Assist(Serial_Num,Time,Date,Doc_ID,Pat_ID,Test_ID)  
values (6,'12:01:00','01/01/2022',6,6,6);  
insert into Assist(Serial_Num,Time,Date,Doc_ID,Pat_ID,Test_ID)  
values (7,'12:01:00','01/01/2022',7,7,7);  
insert into Assist(Serial_Num,Time,Date,Doc_ID,Pat_ID,Test_ID)  
values (8,'12:01:00','01/01/2022',8,8,8);  
insert into Assist(Serial_Num,Time,Date,Doc_ID,Pat_ID,Test_ID)  
values (9,'12:01:00','01/01/2022',9,9,9);  
insert into Assist(Serial_Num,Time,Date,Doc_ID,Pat_ID,Test_ID)  
values (10,'12:01:00','01/01/2022',10,10,10);
```

--TEST INSERT

```
insert into test(test_id,test_name,date,fee,rep_date)  
values(1,'Kan testi','2022/01/02',100,'2022/01/02');
```

```
insert into test(test_id,test_name,date,fee,rep_date)
values(2,'Üre testi','2022/02/13',130,'2022/02/13');
insert into test(test_id,test_name,date,fee,rep_date)
values(3,'Covid testi','2022/01/22',200,'2022/01/22');
insert into test(test_id,test_name,date,fee,rep_date)
values(4,'Covid testi','2022/03/12',200,'2022/03/12');
insert into test(test_id,test_name,date,fee,rep_date)
values(5,'MR','2022/03/20',95,'2022/03/20');
insert into test(test_id,test_name,date,fee,rep_date)
values(6,'Ultrason','2022-10-12',125,'2022-10-12');
insert into test(test_id,test_name,date,fee,rep_date)
values(7,'Kan testi','2022-12-22',100,'2022-12-22');
insert into test(test_id,test_name,date,fee,rep_date)
values(8,'Ultrason','2022-09-12',125,'2022-09-12');
insert into test(test_id,test_name,date,fee,rep_date)
values(9,'Covid testi','2022-10-29',200,'2022-10-29');
insert into test(test_id,test_name,date,fee,rep_date)
values(10,'Alerji','2022-12-08',50,'2022-12-08');
```

--DEPARTMENT INSERT

```
insert into Department(Dept_ID,Dept_Name)
values (1,'Acil');
insert into Department(Dept_ID,Dept_Name)
values (2,'Anesteziyoloji');
insert into Department(Dept_ID,Dept_Name)
values (3,'Beslenme Diyet');
insert into Department(Dept_ID,Dept_Name)
values (4,'Beyin Cerrahisi');
insert into Department(Dept_ID,Dept_Name)
```

```
values (5,'Check Up');
insert into Department(Dept_ID,Dept_Name)
values (6,'Dermatoloji');
insert into Department(Dept_ID,Dept_Name)
values (7,'Çocuk Hastalıkları');
insert into Department(Dept_ID,Dept_Name)
values (8,'Endoskopi');
insert into Department(Dept_ID,Dept_Name)
values (9,'Gastroentroloji');
insert into Department(Dept_ID,Dept_Name)
values (10,'Genel Cerrahi');
```

```
--DOCTOR_FROM_DEPARTMENT INSERT
insert into Dctr_frm_Dept (Dfd_ID,Doc_ID,Dept_ID)
values (1,1,1);
insert into Dctr_frm_Dept (Dfd_ID,Doc_ID,Dept_ID)
values (2,2,2);
insert into Dctr_frm_Dept (Dfd_ID,Doc_ID,Dept_ID)
values (3,3,3);
insert into Dctr_frm_Dept (Dfd_ID,Doc_ID,Dept_ID)
values (4,4,4);
insert into Dctr_frm_Dept (Dfd_ID,Doc_ID,Dept_ID)
values (5,5,5);
insert into Dctr_frm_Dept (Dfd_ID,Doc_ID,Dept_ID)
values (6,6,6);
insert into Dctr_frm_Dept (Dfd_ID,Doc_ID,Dept_ID)
values (7,7,7);
insert into Dctr_frm_Dept (Dfd_ID,Doc_ID,Dept_ID)
values (8,8,8);
```

```
insert into Dctr_frm_Dept (Dfd_ID,Doc_ID,Dept_ID)
values (9,9,9);

insert into Dctr_frm_Dept (Dfd_ID,Doc_ID,Dept_ID)
values (10,10,10);
```

--PATIENT INSERT

```
insert into patient(pat_id,pat_name,age,e_mail,phone_num,gender)
values(1,'Ali',18,'ali@outlook.com',05386347018,'E');

insert into patient(pat_id,pat_name,age,e_mail,phone_num,gender)
values(2,'Burak',20,'burak@outlook.com',05389852879,'E');

insert into patient(pat_id,pat_name,age,e_mail,phone_num,gender)
values(3,'Cemile',21,'cemile@outlook.com',03789102873,'K');

insert into patient(pat_id,pat_name,age,e_mail,phone_num,gender)
values(4,'Doruk',29,'doruk@outlook.com',09163975219,'E');

insert into patient(pat_id,pat_name,age,e_mail,phone_num,gender)
values(5,'Elif',29,'elif@outlook.com',05317441258,'K');

insert into patient(pat_id,pat_name,age,e_mail,phone_num,gender)
values(6,'Fatma',16,'fatma@outlook.com',09816420944,'K');

insert into patient(pat_id,pat_name,age,e_mail,phone_num,gender)
values(7,'Fahri',16,'fahri@outlook.com',05221908548,'E');

insert into patient(pat_id,pat_name,age,e_mail,phone_num,gender)
values(8,'Gamze',45,'gamze@outlook.com',09012316891,'K');

insert into patient(pat_id,pat_name,age,e_mail,phone_num,gender)
values(9,'Ayşe',45,'ayse@outlook.com',09011234561,'K');

insert into patient(pat_id,pat_name,age,e_mail,phone_num,gender)
values(10,'Hasan',55,'hasan@outlook.com',09012316880,'E');
```

--APPOINTMENT INSERT

```
insert into Appointment(Ap_ID,Pat_ID,Doc_ID,Receptionist_ID,Ap_Time,Ap_Date)
```

```

values (1,1,1,1,'12:00:00','01/01/2022');

insert into Appointment(Ap_ID,Pat_ID,Doc_ID,Receptionist_ID,Ap_Time,Ap_Date)
values (2,2,2,2,'12:00:00','01/01/2022');

insert into Appointment(Ap_ID,Pat_ID,Doc_ID,Receptionist_ID,Ap_Time,Ap_Date)
values (3,3,3,3,'12:00:00','01/01/2022');

insert into Appointment(Ap_ID,Pat_ID,Doc_ID,Receptionist_ID,Ap_Time,Ap_Date)
values (4,4,4,4,'12:00:00','01/01/2022');

insert into Appointment(Ap_ID,Pat_ID,Doc_ID,Receptionist_ID,Ap_Time,Ap_Date)
values (5,5,5,5,'12:00:00','01/01/2022');

insert into Appointment(Ap_ID,Pat_ID,Doc_ID,Receptionist_ID,Ap_Time,Ap_Date)
values (6,6,6,6,'12:00:00','01/01/2022');

insert into Appointment(Ap_ID,Pat_ID,Doc_ID,Receptionist_ID,Ap_Time,Ap_Date)
values (7,7,7,7,'12:00:00','01/01/2022');

insert into Appointment(Ap_ID,Pat_ID,Doc_ID,Receptionist_ID,Ap_Time,Ap_Date)
values (8,8,8,8,'12:00:00','01/01/2022');

insert into Appointment(Ap_ID,Pat_ID,Doc_ID,Receptionist_ID,Ap_Time,Ap_Date)
values (9,9,9,9,'12:00:00','01/01/2022');

insert into Appointment(Ap_ID,Pat_ID,Doc_ID,Receptionist_ID,Ap_Time,Ap_Date)
values (10,10,10,10,'12:00:00','01/01/2022');

--RECEPTIONIST INSERT

insert into
Receptionist(Receptionist_ID,Receptionist_Name,Gender,E_mail,Age,Phone_Num,Salary)
values (1,'Mohandas
Yuryatin','N','myuryatin0@japanpost.jp',45,+0905555555555,'$10414.81');

insert into
Receptionist(Receptionist_ID,Receptionist_Name,Gender,E_mail,Age,Phone_Num,Salary)
values (2,'Lilias Easom','F','leasom1@pinterest.com',20,+0905555555554,'$88134.63');

insert into
Receptionist(Receptionist_ID,Receptionist_Name,Gender,E_mail,Age,Phone_Num,Salary)
values (3,'Karry Escalera','F','kescalera2@twitter.com',21,+09055555555556,'$45173.50');

```

```
insert into
Receptionist(Receptionist_ID,Receptionist_Name,Gender,E_mail,Age,Phone_Num,Salary)
values (4,'Payton Siuda', 'N', 'psiuda3@cam.ac.uk', 21,+0905555555558, '$49182.08');
```

```
insert into
Receptionist(Receptionist_ID,Receptionist_Name,Gender,E_mail,Age,Phone_Num,Salary)
values (5,'Shaine Petrik', 'M', 'spetrik4@foxnews.com', 19,+0905555555559, '$89386.61');
```

```
insert into
Receptionist(Receptionist_ID,Receptionist_Name,Gender,E_mail,Age,Phone_Num,Salary)
values (6,'Batholomew
Broske', 'M', 'bbroske5@baidu.com', 28,+0905555555553, '$54663.65');
```

```
insert into
Receptionist(Receptionist_ID,Receptionist_Name,Gender,E_mail,Age,Phone_Num,Salary)
values (7,'Jasmine Iacovielli', 'F', 'jiacovielli6@digg.com', 30,+0905555555551, '$1019.54');
```

```
insert into
Receptionist(Receptionist_ID,Receptionist_Name,Gender,E_mail,Age,Phone_Num,Salary)
values (8,'Rorke
Catchpole', 'M', 'rcatchpole7@hugedomains.com', 21,+0905555555550, '$58795.23');
```

```
insert into
Receptionist(Receptionist_ID,Receptionist_Name,Gender,E_mail,Age,Phone_Num,Salary)
values (9,'Atlante Keay', 'F', 'akeay8@yellowbook.com', 48,+0905555555552, '$76196.69');
```

```
insert into
Receptionist(Receptionist_ID,Receptionist_Name,Gender,E_mail,Age,Phone_Num,Salary)
values (10,'Zerk
MacCulloch', 'M', 'zmacculloch9@hexun.com', 44,+0905555555553, '$85505.68');
```

--OPERATION INSERT

```
insert into Operation(Op_ID,Pat_ID,Doc_ID,Operation_ID,Op_Time,Op_Date)
values (1,1,1,1,'12:01','01-01-2022');
```

```
insert into Operation(Op_ID,Pat_ID,Doc_ID,Operation_ID,Op_Time,Op_Date)
values (2,2,2,2,'12:01','01-01-2022');
```

```
insert into Operation(Op_ID,Pat_ID,Doc_ID,Operation_ID,Op_Time,Op_Date)
values (3,3,3,3,'12:01','01-01-2022');
```

```
insert into Operation(Op_ID,Pat_ID,Doc_ID,Operation_ID,Op_Time,Op_Date)
```



```
values (4,4,4,4,'12:01','01-01-2022');
insert into Operation(Op_ID,Pat_ID,Doc_ID,Operation_ID,Op_Time,Op_Date)
values (5,5,5,5,'12:01','01-01-2022');
insert into Operation(Op_ID,Pat_ID,Doc_ID,Operation_ID,Op_Time,Op_Date)
values (6,6,6,6,'12:01','01-01-2022');
insert into Operation(Op_ID,Pat_ID,Doc_ID,Operation_ID,Op_Time,Op_Date)
values (7,7,7,7,'12:01','01-01-2022');
insert into Operation(Op_ID,Pat_ID,Doc_ID,Operation_ID,Op_Time,Op_Date)
values (8,8,8,8,'12:01','01-01-2022');
insert into Operation(Op_ID,Pat_ID,Doc_ID,Operation_ID,Op_Time,Op_Date)
values (9,9,9,9,'12:01','01-01-2022');
insert into Operation(Op_ID,Pat_ID,Doc_ID,Operation_ID,Op_Time,Op_Date)
values (10,10,10,10,'12:01','01-01-2022');
```

--OPERATION_SALOON INSERT

```
insert into Operation_Saloon(Operation_Id,Operation_Room )
values(1,10);
insert into Operation_Saloon(Operation_Id,Operation_Room )
values(2,11);
insert into Operation_Saloon(Operation_Id,Operation_Room )
values(3,12);
insert into Operation_Saloon(Operation_Id,Operation_Room )
values(4,13);
insert into Operation_Saloon(Operation_Id,Operation_Room )
values(5,14);
insert into Operation_Saloon(Operation_Id,Operation_Room )
values(6,15);
insert into Operation_Saloon(Operation_Id,Operation_Room )
values(7,16);
```

```
insert into Operation_Saloon(Operation_Id,Operation_Room )
values(8,17);

insert into Operation_Saloon(Operation_Id,Operation_Room )
values(9,18);

insert into Operation_Saloon(Operation_Id,Operation_Room )
values(10,19);
```

--ASSIST INSERT

```
insert into Assist(Serial_Num,Time,Date,Doc_ID,Pat_ID,Test_ID)
values (1,'12:01','01-01-2022',1,1,1);

insert into Assist(Serial_Num,Time,Date,Doc_ID,Pat_ID,Test_ID)
values (2,'12:01','01-01-2022',2,2,2);

insert into Assist(Serial_Num,Time,Date,Doc_ID,Pat_ID,Test_ID)
values (3,'12:01','01-01-2022',3,3,3);

insert into Assist(Serial_Num,Time,Date,Doc_ID,Pat_ID,Test_ID)
values (4,'12:01','01-01-2022',4,4,4);

insert into Assist(Serial_Num,Time,Date,Doc_ID,Pat_ID,Test_ID)
values (5,'12:01','01-01-2022',5,5,5);

insert into Assist(Serial_Num,Time,Date,Doc_ID,Pat_ID,Test_ID)
values (6,'12:01','01-01-2022',6,6,6);

insert into Assist(Serial_Num,Time,Date,Doc_ID,Pat_ID,Test_ID)
values (7,'12:01','01-01-2022',7,7,7);

insert into Assist(Serial_Num,Time,Date,Doc_ID,Pat_ID,Test_ID)
values (8,'12:01','01-01-2022',8,8,8);

insert into Assist(Serial_Num,Time,Date,Doc_ID,Pat_ID,Test_ID)
values (9,'12:01','01-01-2022',9,9,9);

insert into Assist(Serial_Num,Time,Date,Doc_ID,Pat_ID,Test_ID)
values (10,'12:01','01-01-2022',10,10,10);
```

--PAYMENT INSERT

```
insert into Payment(Pay_ID,Bill_ID,Pat_ID,Pay_Type,Pay_Date)
values (1,1,1,'Kredi','01-01-2022');
```

```
insert into Payment(Pay_ID,Bill_ID,Pat_ID,Pay_Type,Pay_Date)
values (2,2,2,'Banka','01-01-2022');
```

```
insert into Payment(Pay_ID,Bill_ID,Pat_ID,Pay_Type,Pay_Date)
values (3,3,3,'Kredi','01-01-2022');
```

```
insert into Payment(Pay_ID,Bill_ID,Pat_ID,Pay_Type,Pay_Date)
values (4,4,4,'Çek','01-01-2022');
```

```
insert into Payment(Pay_ID,Bill_ID,Pat_ID,Pay_Type,Pay_Date)
values (5,5,5,'Nakit','01-01-2022');
```

```
insert into Payment(Pay_ID,Bill_ID,Pat_ID,Pay_Type,Pay_Date)
values (6,6,6,'Kredi','01-01-2022');
```

```
insert into Payment(Pay_ID,Bill_ID,Pat_ID,Pay_Type,Pay_Date)
values (7,7,7,'Nakit','01-01-2022');
```

```
insert into Payment(Pay_ID,Bill_ID,Pat_ID,Pay_Type,Pay_Date)
values (8,8,8,'Banka','01-01-2022');
```

```
insert into Payment(Pay_ID,Bill_ID,Pat_ID,Pay_Type,Pay_Date)
values (9,9,9,'Devlet','01-01-2022');
```

```
insert into Payment(Pay_ID,Bill_ID,Pat_ID,Pay_Type,Pay_Date)
values (10,10,10,'Sigorta','01-01-2022');
```

--ADMISSION INSERT

```
insert into Admission(Adm_ID,Room_ID,Rcp_ID,Pat_ID,Time,Date)
values (1,1,1,1,'02:00:00', '12/10/2021');
```

```
insert into Admission(Adm_ID,Room_ID,Rcp_ID,Pat_ID,Time,Date)
values (2,2,2,2,'23:00:00', '11/4/2021');
```

```
insert into Admission(Adm_ID,Room_ID,Rcp_ID,Pat_ID,Time,Date)
values (3,3,3,3,'12:00:00', '8/6/2021');
```

```

insert into Admission(Adm_ID,Room_ID,Rcp_ID,Pat_ID,Time,Date)
values (4,4,4,4,'12:54:00', '1/31/2022');

insert into Admission(Adm_ID,Room_ID,Rcp_ID,Pat_ID,Time,Date)
values (5,5,5,5,'06:10:00', '4/3/2022');

insert into Admission(Adm_ID,Room_ID,Rcp_ID,Pat_ID,Time,Date)
values (6,6,6,6,'03:00:00', '3/10/2022');

insert into Admission(Adm_ID,Room_ID,Rcp_ID,Pat_ID,Time,Date)
values (7,7,7,7,'09:00:00', '6/9/2021');

insert into Admission(Adm_ID,Room_ID,Rcp_ID,Pat_ID,Time,Date)
values (8,8,8,8,'14:30:00', '3/30/2022');

insert into Admission(Adm_ID,Room_ID,Rcp_ID,Pat_ID,Time,Date)
values (9,9,9,9,'15:15:15', '3/19/2022');

insert into Admission(Adm_ID,Room_ID,Rcp_ID,Pat_ID,Time,Date)
values (10,10,10,10,'05:17:59', '1/30/2022');

```

--NURSINGSERVICE INSERT

```

insert into Nursing_Service(NingS_ID,Room_ID,Nrs_ID,Pat_ID,Date)
values (1,1,1,1,'1/3/2022');

insert into Nursing_Service(NingS_ID,Room_ID,Nrs_ID,Pat_ID,Date)
values (2,2,2,2,'9/26/2021');

insert into Nursing_Service(NingS_ID,Room_ID,Nrs_ID,Pat_ID,Date)
values (3,3,3,3,'7/22/2021');

insert into Nursing_Service(NingS_ID,Room_ID,Nrs_ID,Pat_ID,Date)
values (4,4,4,4,'4/3/2022');

insert into Nursing_Service(NingS_ID,Room_ID,Nrs_ID,Pat_ID,Date)
values (5,5,5,5,'8/1/2021');

insert into Nursing_Service(NingS_ID,Room_ID,Nrs_ID,Pat_ID,Date)
values (6,6,6,6,'3/24/2022');

insert into Nursing_Service(NingS_ID,Room_ID,Nrs_ID,Pat_ID,Date)

```

```
values (7,7,7,7,'5/7/2022');  
insert into Nursing_Service(NingS_ID,Room_ID,Nrs_ID,Pat_ID,Date)  
values (8,8,8,8,'3/28/2022');  
insert into Nursing_Service(NingS_ID,Room_ID,Nrs_ID,Pat_ID,Date)  
values (9,9,9,9,'1/20/2022');  
insert into Nursing_Service(NingS_ID,Room_ID,Nrs_ID,Pat_ID,Date)  
values (10,10,10,10,'11/14/2021');
```

--Bill INSERT

```
insert into Bill(Bill_Id,Bill_Purpose,Bill_Total)  
values(1,'İlaç parası',130);  
insert into Bill(Bill_Id,Bill_Purpose,Bill_Total)  
values(2,'Muayene parası',400);  
insert into Bill(Bill_Id,Bill_Purpose,Bill_Total)  
values(3,'Muayene parası',450);  
insert into Bill(Bill_Id,Bill_Purpose,Bill_Total)  
values(4,'İlaç parası',110);  
insert into Bill(Bill_Id,Bill_Purpose,Bill_Total)  
values(5,'İlaç parası',80);  
insert into Bill(Bill_Id,Bill_Purpose,Bill_Total)  
values(6,'İlaç parası ve muayene parası',550);  
insert into Bill(Bill_Id,Bill_Purpose,Bill_Total)  
values(7,'İlaç parası ve muayene parası',560);  
insert into Bill(Bill_Id,Bill_Purpose,Bill_Total)  
values(8,'İlaç parası ve muayene parası',590);  
insert into Bill(Bill_Id,Bill_Purpose,Bill_Total)  
values(9,'İlaç parası ve muayene parası',480);  
insert into Bill(Bill_Id,Bill_Purpose,Bill_Total)  
values(10,'İlaç parası ve muayene parası',600);
```

--ROOM INSERT

```
insert into Room(Room_ID, Cost, Room_Type, Room_No)
values (1, '$5537.08', 'A', 100);
```

```
insert into Room(Room_ID, Cost, Room_Type, Room_No)
values (2, '$2890.42', 'B', 101);
```

```
insert into Room(Room_ID, Cost, Room_Type, Room_No)
values (3, '$8395.08', 'E', 102);
```

```
insert into Room(Room_ID, Cost, Room_Type, Room_No)
values (4, '$7562.66', 'B', 103);
```

```
insert into Room(Room_ID, Cost, Room_Type, Room_No)
values (5, '$8622.54', 'D', 104);
```

```
insert into Room(Room_ID, Cost, Room_Type, Room_No)
values (6, '$2897.73', 'T', 201);
```

```
insert into Room(Room_ID, Cost, Room_Type, Room_No)
values (7, '$1477.01', 'B', 202);
```

```
insert into Room(Room_ID, Cost, Room_Type, Room_No)
values (8, '$7014.95', 'T', 203);
```

```
insert into Room(Room_ID, Cost, Room_Type, Room_No)
values (9, '$8811.46', 'D', 204);
```

```
insert into Room(Room_ID, Cost, Room_Type, Room_No)
values (10, '$8970.02', 'O', 205);
```

--NURSE INSERT

```
insert into Nurse (Nurse_ID, EMail, Phone_Number, Gender, Salary, Age)
values (1, 'nmaclise0@example.com', '+0764082067752', 'M', '$2536.65', 53);
```

```
insert into Nurse (Nurse_ID, EMail, Phone_Number, Gender, Salary, Age)
values (2, 'ebevans1@utexas.edu', '+3088416456187', 'M', '$3546.94', 36);
```

```
insert into Nurse (Nurse_ID, EMail, Phone_Number, Gender, Salary, Age)
values (3, 'khalbird2@google.de', '+8694753254184', 'M', '$9336.57', 18);
```

```

insert into Nurse (Nurse_ID, EMail, Phone_Number, Gender, Salary, Age)
values (4, 'drapkins3@bbc.co.uk', '+4651472105583', 'F', '$5709.19', 35);
insert into Nurse (Nurse_ID, EMail, Phone_Number, Gender, Salary, Age)
values (5, 'jmorling4@bluehost.com', '+63-189-201-0958', 'G', '$5183.24', 48);
insert into Nurse (Nurse_ID, EMail, Phone_Number, Gender, Salary, Age)
values (6, 'rbramsen5@sakura.ne.jp', '+6251681555900', 'M', '$4146.32', 43);
insert into Nurse (Nurse_ID, EMail, Phone_Number, Gender, Salary, Age)
values (7, 'blevey6@fastcompany.com', '+9256578233072', 'F', '$1135.65', 50);
insert into Nurse (Nurse_ID, EMail, Phone_Number, Gender, Salary, Age)
values (8, 'rearnshaw7@disqus.com', '+8681853086078', 'N', '$8251.97', 24);
insert into Nurse (Nurse_ID, EMail, Phone_Number, Gender, Salary, Age)
values (9, 'hrouge8@smugmug.com', '+8659436575774', 'M', '$4484.68', 34);
insert into Nurse (Nurse_ID, EMail, Phone_Number, Gender, Salary, Age)
values (10, 'lshilvock9@fema.gov', '+03511373450372', 'M', '$6556.06', 56);

```

--ACCOUNTANT INSERT

```

insert into Accountant(acc_id,acc_name,age,working_time,acc_salary)
values(1,'Kuzey',30,'09:00-16:00',3000);
insert into Accountant(acc_id,acc_name,age,working_time,acc_salary)
values(2,'Mustafa',34,'09:00-16:00',4000);
insert into Accountant(acc_id,acc_name,age,working_time,acc_salary)
values(3,'Nusret',40,'10:00-18:00',4000);
insert into Accountant(acc_id,acc_name,age,working_time,acc_salary)
values(4,'Ezgi',23,'13:00-16:00',2000);
insert into Accountant(acc_id,acc_name,age,working_time,acc_salary)
values(5,'Firuze',31,'14:00-22:00',3000);
insert into Accountant(acc_id,acc_name,age,working_time,acc_salary)
values(6,'Gürhan',19,'12:00-20:00',2000);
insert into Accountant(acc_id,acc_name,age,working_time,acc_salary)

```

```
values(7,'Melisa',38,'11:00-19:00',4000);  
insert into Accountant(acc_id,acc_name,age,working_time,acc_salary)  
values(8,'Cansu',51,'14:00-22:00',4300);  
insert into Accountant(acc_id,acc_name,age,working_time,acc_salary)  
values(9,'ilkey',28,'10:00-18:00',3200);  
insert into Accountant(acc_id,acc_name,age,working_time,acc_salary)  
values(10,'Ceren',29,'14:00-24:00',3400);
```

```
--DAD INSERT
```

```
insert into Dad(Pat_ID)  
values (1);  
insert into Dad(Pat_ID)  
values (2);  
insert into Dad(Pat_ID)  
values (3);  
insert into Dad(Pat_ID)  
values (4);  
insert into Dad(Pat_ID)  
values (5);  
insert into Dad(Pat_ID)  
values (6);  
insert into Dad(Pat_ID)  
values (7);  
insert into Dad(Pat_ID)  
values (8);  
insert into Dad(Pat_ID)  
values (9);  
insert into Dad(Pat_ID)  
values (10);
```