

Patient Assistance Network(PAN) Database

COSC 4385

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Dr. Brown

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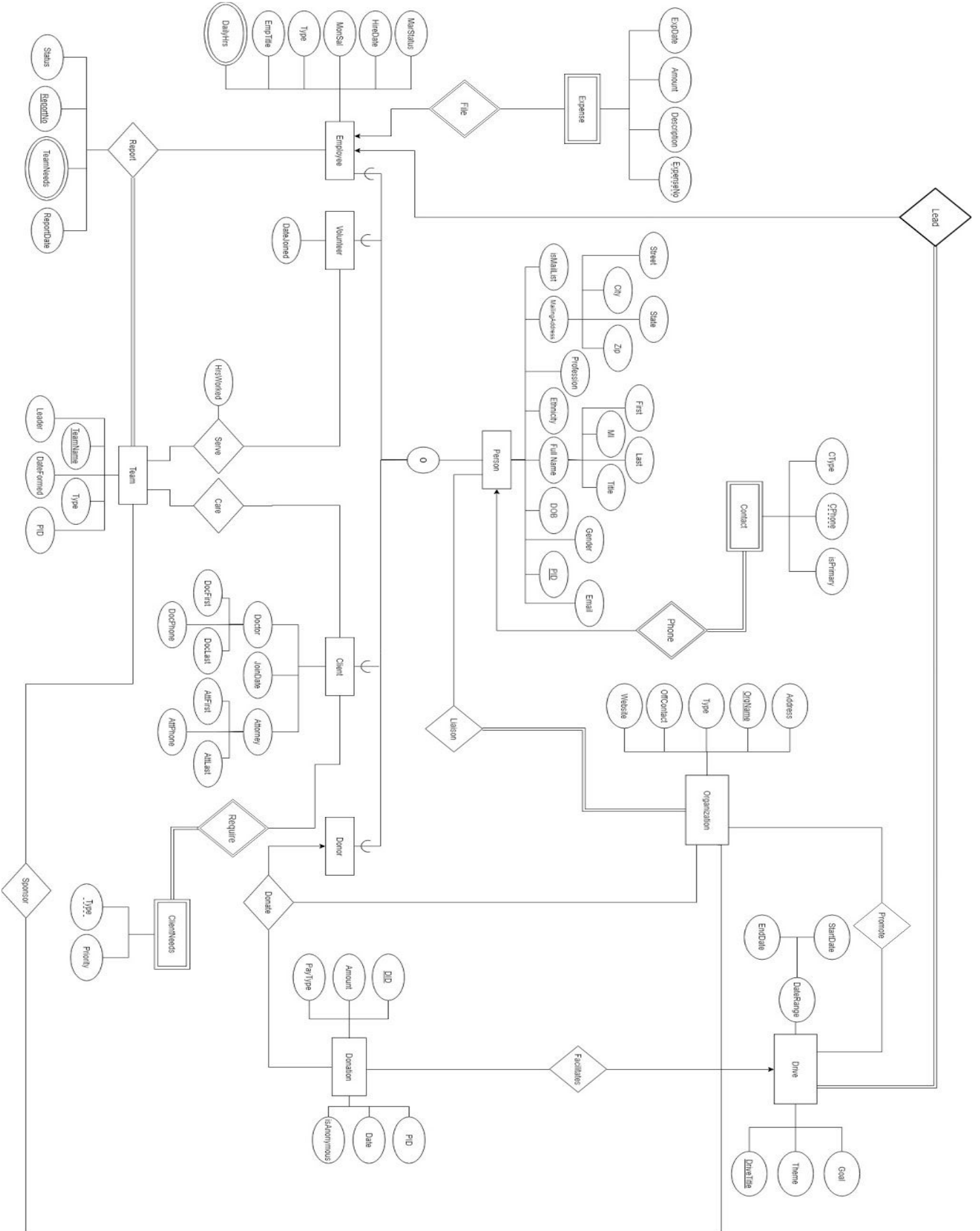
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Data Dictionary

Person (PID, Email, Gender, DOB, First, Last, MI, Title, Ethnicity, Profession, isMailList, Street, State, City, Zip)

Client (PID, DocFirst, DocLast, DocPhone, JoinDate, AttFirst, AttLast, AttPhone)

Volunteer (PID, DateJoined)

Employee (PID, EmpTitle, MarStatus, HireDate, MonSal, Type)

Donor(PID)

Team (TeamName, Type, DateFormed, Leader, PID)

Serve (PID, TeamName)

Report (ReportNo, TeamName, Status, ReportDate)

TeamNeeds (ReportNo, Need)

Drive (DriveTitle, Theme, Goal, StartDate, EndDate, Lead)

ClientNeeds (Type, PID, Priority)

Organization (OrgName, Address, Website, OffContact, Type)

Donation (DID, DonDate, Amount, PayType, isAnonymous, DriveTitle, PID, OrgName)

Contact (CPhone, PID, CType, isPrimary)

Expense (ExpenseNo, PID, Description, Amount, ExpDate)

Promote (OrgName, DriveTitle)

Sponsor (OrgName, TeamName)

Serve (PID, TeamName, HoursWorked)

Liaison (PID, OrgName)

Care (PID, TeamName)

'Person' Table

PID - number - primary key

First - varchar2(20)

MI - varchar2(2)

Last - varchar2(20)

Title - varchar2(20)

Gender - varchar2(10)

DOB - date

Email - varchar2(50)

Ethnicity - varchar2(20)

Profession - varchar2(50)

Street - varchar2(50)

City - varchar2(50)

State - varchar2(10)

ZIP - number

MailList - number

'Contact' Table

PID - number - primary key, foreign key referencing 'Person'

CPhone - number - primary key

CType - varchar2(10)

isPrimary - number - 0 for no 1 for yes

'Employee' Table

PID - number - primary key, foreign key referencing 'Person'

EmpTitle - varchar2(50)

Type - varchar2(20)

MarStatus - varchar2(1) - must be S, M, D, or W

HireDate - date

MonSal - number

'Expense' Table

PID - number - primary key, foreign key referencing 'Employee'

ExpenseNo - number - primary key

Description - varchar2(50)

ExpDate - date

Amount - number - must be greater than 0

'Organization' Table

OrgName - varchar2(50) - primary key

Address - varchar2(100)

Type - varchar2(20)

Website - varchar2(100)

OffContact - number

'Volunteer' Table

PID - number - primary key, foreign key referencing 'Person'

DateJoined - date

'Client' Table

PID - number - primary key, foreign key referencing 'Person'

DocFirst - varchar2(20)

DocLast - varchar2(20)

DocPhone - number

AttFirst - varchar2(20)

AttLast - varchar2(20)

AttPhone - number

JoinDate - date

'ClientNeeds' Table

PID - number - primary key, foreign key referencing 'Client'

Type - varchar2(10) - primary key

Priority - number - must be between 1 and 10 inclusive

'Drive' Table

DriveTitle - varchar2(50) - primary key

Theme - varchar2(20)

Goal - number

StartDate - date

EndDate - date

Lead - number - This is the PID of the sponsoring Employee

'Donor' Table

PID - number - primary key, foreign key referencing 'Person'

'Donation' Table

DID - number - primary key

PID - number

OrgName - varchar2(50)

Amount - number

PayType - varchar2(10)

DonDate - date

DriveTitle - varchar2(50)

isAnonymous - number - 0 for no 1 for yes

'Team' Table

TeamName - varchar2(50) - primary key

Type - varchar2(10)

Leader - number

DateFormed - date

PID - number - not null

'Report' Table

ReportNo - number - primary key

TeamName - varchar2(50)

Status - varchar2(10)

ReportDate - date

'TeamNeeds' Table

ReportNo - number - primary key, foreign key referencing 'Report'

Need - varchar2(50) - primary key

'DailyHrs' Table

PID number - primary key, foreign key referencing 'Volunteer'

WorkDate date - primary key

Hrs number - must be greater than -1

'Serve' Table

TeamName - varchar2(50) - primary key, foreign key referencing 'Team'

PID - number - primary key, foreign key referencing 'Volunteer'

HrsWorked - number - must be greater than -1

'Care' Table

PID - number - primary key, foreign key referencing 'Client'

TeamName - varchar2(50) - primary key, foreign key referencing 'Team'

'Liaison' Table

PID - number - primary key, foreign key referencing 'Person'

OrgName - varchar2(50) - primary key, foreign key referencing 'Organization'

'Promote' Table

OrgName - varchar2(50) - primary key

DriveTitle - varchar2(50) - primary key

'Sponsor' Table

TeamName - varchar2(50) - primary key, foreign key referencing 'Team'

OrgName - varchar2(50) - primary key, foreign key referencing 'Organization'

drop table ClientNeeds;

Create Statements

```

CREATE TABLE Person(
  PID number,
  First varchar2(20),
  MI varchar2(2),
  Last varchar2(20),
  Title varchar2(20),
  Gender varchar2(10),
  DOB date,
  Email varchar2(50),
  Ethnicity varchar2(20),
  Profession varchar2(50),
  Street varchar2(50),
  City varchar2(50),
  State varchar2(10),
  ZIP number,
  MailList number,
  primary key (PID)
);
CREATE TABLE Contact(
  PID number,
  CPhone number,
  CType varchar2(10),
  isPrimary number, /*0 for no, 1 for yes*/
  primary key(PID, CPhone),
  foreign key(PID) references Person on delete cascade
);
CREATE TABLE Employee(
  PID number,
  EmpTitle varchar2(50),
  Type varchar2(20),
  MarStatus varchar2(1),
  HireDate date,
  MonSal number,
  primary key(PID),
  foreign key(PID) references Person on delete cascade
);
CREATE TABLE Expense(
  PID number,
  ExpenseNo number,
  Description varchar2(50),

```

```

    ExpDate date,
    Amount number(7,2),
    check(Amount > -1),
    primary key(PID, ExpenseNo),
    foreign key(PID) references Employee on delete cascade
);
CREATE TABLE Organization(
    OrgName varchar2(50),
    Address varchar2(100),
    Type varchar2(20),
    Website varchar2(100),
    OffContact number, /*PID of Person who is official contact*/
    primary key(OrgName)
);
CREATE TABLE Volunteer(
    PID number,
    DateJoined date,
    primary key(PID),
    foreign key(PID) references Person on delete cascade
);
CREATE TABLE Client(
    PID number,
    DocFirst varchar2(20),
    DocLast varchar2(20),
    DocPhone number,
    AttFirst varchar2(20),
    AttLast varchar2(20),
    AttPhone number,
    JoinDate date,
    primary key(PID),
    foreign key(PID) references Person on delete cascade
);
CREATE TABLE ClientNeeds(
    PID number,
    Type varchar2 (10),
    Priority number,
    Check(Priority between 1 AND 10),
    primary key(PID, Type),
    foreign key(PID) references Client on delete cascade
);
CREATE TABLE Drive(
    DriveTitle varchar2(50),
    Theme varchar2(20),

```

```

    Goal number,
    StartDate date,
    EndDate date,
    Lead number, /*PID of employee that heads drive*/
    primary key(DriveTitle)
);
CREATE TABLE Donor(
    PID number,
    primary key(PID),
    foreign key(PID) references Person on delete cascade
);
CREATE TABLE Donation(
    DID number,
    PID number, /*keeps track of which donor made donation*/
    OrgName varchar2(50), /*If an organization made the donation (no PID)*/
    Amount number,
    PayType varchar2(10),
    DonDate date,
    DriveTitle varchar2(50), /*Keeps track of which drive generated donation*/
    isAnonymous number,
    primary key(DID)
);
CREATE TABLE Team(
    TeamName varchar2(50),
    Type varchar2(10),
    Leader number,
    DateFormed date,
    PID number NOT NULL, /*Reports to this person*/
    primary key(TeamName)
);
CREATE TABLE Report(
    TeamName varchar2(50),
    ReportNo number,
    Status varchar2(10),
    ReportDate date,
    primary key(ReportNo)
);
CREATE TABLE TeamNeeds(
    ReportNo number,
    Need varchar(50),
    primary key(ReportNo, Need),
    foreign key(ReportNo) references Report on delete cascade
);

```

```

CREATE TABLE Serve(
  TeamName varchar2(50),
  PID number,
  HrsWorked number,
  check(HrsWorked > -1),
  primary key(TeamName, PID),
  foreign key(TeamName) references Team on delete cascade,
  foreign key(PID) references Volunteer on delete cascade
);
CREATE TABLE DailyHrs(
  PID number,
  WorkDate date,
  Hrs number
  check(Hrs > -1),
  primary key(PID, WorkDate),
  foreign key(PID) references Volunteer on delete cascade
);

CREATE TABLE Care(
  TeamName varchar2(50),
  PID number,
  primary key(TeamName, PID),
  foreign key(TeamName) references Team on delete cascade,
  foreign key(PID) references Client on delete cascade
);
CREATE TABLE Liaison(
  PID number,
  OrgName varchar2(50),
  primary key(PID, OrgName),
  foreign key(PID) references Person on delete cascade,
  foreign key(OrgName) references Organization on delete cascade
);
CREATE TABLE Promote(
  OrgName varchar2(50),
  DriveTitle varchar2(50),
  primary key(OrgName, DriveTitle)
);
CREATE TABLE Sponsor(
  TeamName varchar2(50),
  OrgName varchar2(50),
  primary key(TeamName, OrgName),
  foreign key(TeamName) references Team on delete cascade,
  foreign key(OrgName) references Organization on delete cascade

```

```
);
```

```
create view TeamAssignment as
select PID, TeamName, First, MI, Last, Gender
from (care natural join client) natural join person;
```

```
create view VolDetails
as select PID, First, MI, Last, DateJoined, Gender, TeamName
from (serve natural join volunteer) natural join person;
```

```
create view TotalDonations as
select extract(year from donDate) DonYear, PID, sum(amount) TotalDon, DriveTitle
From donation natural join person
Group by pid, extract(year from donDate), DriveTitle;
```

```
Create view orgDonations as
select OrgName, sum(Amount) OrgAmount
from Donation
where OrgName IS NOT NULL
group by OrgName
order by OrgName;
```

```
Create view PersonDonations as
select L.OrgName, sum(Amount) IndAmount
from Donation D, Liaison L
where D.PID = L.PID
group by D.PID, L.OrgName
order by D.PID;
```

```
CREATE VIEW Q17 as
select PID, Last, monsal * 12 Salary, marstatus, count(distinct driveTitle) NumDrives
from (employee natural join person), drive
where type = 'P/T'
and PID = Drive.Lead
group by PID, Last, monsal * 12, marstatus;
```

```
Create view OrgsThatHave as
select OrgName, DriveTitle, Lead from Drive natural join Promote where to_char(StartDate,
'YYYY') =
to_char(sysdate, 'YYYY') or to_char(StartDate, 'YYYY') = to_char(sysdate, 'YYYY')-1 and
to_char(sysdate, 'DD-MM-YYYY') > to_char(EndDate, 'DD-MM-YYYY') order by DriveTitle;
```

```
Create view OrgsThatHaveNot as
```

```
select OrgName, Drive.DriveTitle as TheTitle, Drive.Lead as Leader from Drive left join
OrgsThatHave on Drive.DriveTitle
= OrgsThatHave.DriveTitle where OrgName is NULL;
```

```
Create view XPromYIsEmp as
select Promote.OrgName OrganizationName, DriveTitle as SponsoredTitle, PID from Promote,
Liaison where Promote.OrgName = Liaison.OrgName;
```

```
Create view GetMyInfo as
select OrganizationName from OrgsThatHaveNot inner join XPromYIsEmp on Leader = PID and
TheTitle = SponsoredTitle;
```

```
Create view HereItIs as
select OrganizationName, Type, Website, OffContact from GetMyInfo inner join Organization on
OrganizationName = OrgName;
```

```
Create view PersonPrimaryPhone as
select PID PNum, CPhone Primary from Contact where isPrimary = 1;
```

```
create view PayRaise as
(select PID, MonSal from (select PID, count(PID) NumOfTeams
from Team group by PID order by PID) tmp natural join
(select * from Employee where Type = 'P/T') where NumOfTeams > 1);
```

```
create view TotalHrs as(
select PID, sum(Hrs) as TotalHrs
from DailyHrs group by PID);
```

```
Create view NullDriveTotals as (
select t1.DriveTitle, Goal, EndDate, TotalFunded from (select DriveTitle, Goal, EndDate from
Drive where to_date(EndDate) < to_date(sysdate)) t1 left join (select DriveTitle, sum(Amount)
as TotalFunded from Donation group by DriveTitle) t2 on t1.DriveTitle = t2.DriveTitle);
```

```
commit;
```

Drop Statements

```
drop table ClientNeeds;
drop table Promote;
drop table Liaison;
drop table Serve;
drop table Care;
drop table Sponsor;
drop table TeamNeeds;
drop table Report;
drop table Donor;
drop table Drive;
drop table Donation;
drop table Organization;
drop table Client;
drop table Expense;
drop table Team;
drop table Employee;
drop table Volunteer;
drop table Contact;
drop table Person;
Drop view TeamAssignment;
Drop view VolDetails;
Drop view TotalDonations;
Drop view orgDonations;
Drop view PersonDonations;
Drop view Q17;
Drop view OrgThatHave;
Drop view OrgThatHaveNot;
Drop view XPromYIsEmp;
Drop view GetMyInfo;
Drop view HerItIs;
Drop view PersonPrimaryPhone;
Drop view PayRaise;
Drop view TotalHrs;
Drop view NullDriveTotals;
Commit;
```



```

insert into Person (PID, First, MI, Last, Title, Gender, DOB, Email, Ethnicity, Profession, Street,
City, State, ZIP, MailList)
values(1001, 'Daniel', 'S', 'Mckenzie', 'Big Baller', 'M', '17-FEB-89', 'Real@ddress.com',
'Extra-terrestrial', 'Ice Cream Taster', '100 Oracle Pkwy', 'Redwood City', 'CA', 94065, 1);
insert into Person (PID, First, MI, Last, Title, Gender, DOB, Email, Ethnicity, Profession, Street,
City, State, ZIP, MailList)
values(1002, 'Jacob', 'C', 'Khoury', 'Big Baller', 'M', '24-JUN-96', 'Real@ddress.com',
'Extra-terrestrial', 'Ice Cream Taster', '100 Oracle Pkwy', 'Redwood City', 'CA', 94065, 1);
insert into Person (PID, First, MI, Last, Title, Gender, DOB, Email, Ethnicity, Profession, Street,
City, State, ZIP, MailList)
values(1003, 'Shane', 'J', 'McClain', 'Big Baller', 'M', '31-DEC-94', 'Real@ddress.com',
'Extra-terrestrial', 'Ice Cream Taster', '100 Oracle Pkwy', 'Redwood City', 'CA', 94065, 1);
insert into Person (PID, First, MI, Last, Title, Gender, DOB, Email, Ethnicity, Profession, Street,
City, State, ZIP, MailList)
values(1004, 'Brenden', 'D', 'Miller', 'Big Baller', 'M', '17-MAR-99', 'Real@ddress.com',
'Extra-terrestrial', 'Ice Cream Taster', '100 Oracle Pkwy', 'Redwood City', 'CA', 94065, 0);
insert into Person (PID, First, MI, Last, Title, Gender, DOB, Email, Ethnicity, Profession, Street,
City, State, ZIP, MailList)
values(1005, 'Bun', 'Q', 'B', 'Hard', 'M', '17-JUN-81', 'Real@ddress.com', 'Islander', 'Rapper', '100
Oracle Pkwy', 'Greenwood City', 'TX', 94065, 1);
insert into Person (PID, First, MI, Last, Title, Gender, DOB, Email, Ethnicity, Profession, Street,
City, State, ZIP, MailList)
values(1006, 'Dirty', 'A', 'Mike', 'The Tough', 'M', '17-DEC-79', 'Real@ddress.com', 'Xtra-White',
'Bouncer', '100 Oracle Pkwy', 'Yellowood City', 'TX', 94065, 1);
insert into Person (PID, First, MI, Last, Title, Gender, DOB, Email, Ethnicity, Profession, Street,
City, State, ZIP, MailList)
values(1007, 'Jimmy', 'D', 'Bond', 'Double-O', 'M', '17-MAR-93', 'Real@ddress.com', 'British',
'Secret Agent', '100 Oracle Pkwy', 'Orangewood City', 'TX', 94065, 0);
insert into Person (PID, First, MI, Last, Title, Gender, DOB, Email, Ethnicity, Profession, Street,
City, State, ZIP, MailList)
values(1008, 'Prison', 'S', 'Mike', 'Criminal', 'M', '17-JAN-30', 'Real@ddress.com', 'Caucasian',
'Fixer', '100 Oracle Pkwy', 'Bluewood City', 'GA', 94065, 1);
insert into Person (PID, First, MI, Last, Title, Gender, DOB, Email, Ethnicity, Profession, Street,
City, State, ZIP, MailList)
values(1009, 'Shooter', 'C', 'McGavin', 'Honorable', 'F', '24-JUN-69', 'Real@ddress.com',
'American', 'Shootist', '100 Oracle Pkwy', 'Pinkwood City', 'CA', 94065, 1);
insert into Person (PID, First, MI, Last, Title, Gender, DOB, Email, Ethnicity, Profession, Street,
City, State, ZIP, MailList)
values(1010, 'Buster', 'B', 'Brown', 'Mister', 'M', '31-DEC-00', 'Real@ddress.com', 'Mutt', 'Grifter',
'100 Oracle Pkwy', 'Purplewood City', 'WI', 94065, 0);
insert into Person (PID, First, MI, Last, Title, Gender, DOB, Email, Ethnicity, Profession, Street,
City, State, ZIP, MailList)

```

```

values(1011, 'Poor', 'C', 'Student', 'Homeless', 'M', '31-DEC-00', 'Real@ddress.com', 'Mutt',
'Student4Life', '100 Oracle Pkwy', 'Purplewood City', 'WI', 94065, 1);
insert into Person (PID, First, MI, Last, Title, Gender, DOB, Email, Ethnicity, Profession, Street,
City, State, ZIP, MailList)
values(2001, 'Tyrion', 'A', 'Lannister', 'Lord', 'M', '21-SEP-17', 'Real@ddress.com', 'Southerner',
'Politician', '200 Oracle Pkwy', 'Winterfell', 'WA', 94065, 0);
insert into Person (PID, First, MI, Last, Title, Gender, DOB, Email, Ethnicity, Profession, Street,
City, State, ZIP, MailList)
values(2002, 'Theon', 'G', 'Greyjoy', 'Big Baller', 'M', '29-SEP-23', 'Real@ddress.com',
'Iron-Islander', 'Sailor', '200 Oracle Pkwy', 'Redwood City', 'CA', 94065, 1);
insert into Person (PID, First, MI, Last, Title, Gender, DOB, Email, Ethnicity, Profession, Street,
City, State, ZIP, MailList)
values(2003, 'Cersei', 'B', 'Lannister', 'Grace', 'F', '31-DEC-11', 'Real@ddress.com', 'Southerner',
'Queen', '100 Oracle Pkwy', 'Kings Landing', 'GA', 94065, 1);
insert into Person (PID, First, MI, Last, Title, Gender, DOB, Email, Ethnicity, Profession, Street,
City, State, ZIP, MailList)
values(2004, 'Bran', 'D', 'Stark', 'Lord', 'M', '17-MAR-84', 'Real@ddress.com', 'Northerner',
'Psychic', '100 Oracle Pkwy', 'Winterfell', 'AK', 94065, 0);
insert into Person (PID, First, MI, Last, Title, Gender, DOB, Email, Ethnicity, Profession, Street,
City, State, ZIP, MailList)
values(2005, 'Arya', 'Q', 'Stark', 'Lady', 'F', '17-JUN-81', 'Real@ddress.com', 'Northerner',
'Faceless', '100 Oracle Pkwy', 'Winterfell', 'CA', 94065, 1);
insert into Person (PID, First, MI, Last, Title, Gender, DOB, Email, Ethnicity, Profession, Street,
City, State, ZIP, MailList)
values(2006, 'Sansa', 'A', 'Stark', 'Lady', 'F', '17-DEC-78', 'Real@ddress.com', 'Northerner',
'Queen', '100 Oracle Pkwy', 'Winterfell', 'TX', 94065, 1);
insert into Person (PID, First, MI, Last, Title, Gender, DOB, Email, Ethnicity, Profession, Street,
City, State, ZIP, MailList)
values(2007, 'Jaime', 'D', 'Lannister', 'Lord', 'M', '17-MAR-93', 'Real@ddress.com', 'British',
'Commander', '100 Oracle Pkwy', 'Kings Landing', 'CA', 94065, 0);
insert into Person (PID, First, MI, Last, Title, Gender, DOB, Email, Ethnicity, Profession, Street,
City, State, ZIP, MailList)
values(2008, 'Jon', 'S', 'Snow', 'Ser', 'M', '17-JAN-30', 'Real@ddress.com', 'Northerner', 'King',
'100 Oracle Pkwy', 'Winterfell', 'CA', 94065, 1);
insert into Person (PID, First, MI, Last, Title, Gender, DOB, Email, Ethnicity, Profession, Street,
City, State, ZIP, MailList)
values(2009, 'Daenerys', 'C', 'Targaryen', 'Grace', 'F', '24-JUN-69', 'Real@ddress.com', 'Dragon',
'Queen', '100 Oracle Pkwy', 'Winterfell', 'CA', 94065, 1);
insert into Person (PID, First, MI, Last, Title, Gender, DOB, Email, Ethnicity, Profession, Street,
City, State, ZIP, MailList)
values(2010, 'Bron', 'B', 'Blackwater', 'Ser', 'M', '31-DEC-00', 'Real@ddress.com', 'Mutt', 'Grifter',
'100 Oracle Pkwy', 'Casterly Rock', 'NY', 94065, 0);

```

```

insert into Person (PID, First, MI, Last, Title, Gender, DOB, Email, Ethnicity, Profession, Street,
City, State, ZIP, MailList)
values(3001, 'Sonic', 'T', 'Hedgehog', 'Mr', 'M', '21-SEP-91', 'Real@ddress.com', 'Hedgehod',
'Speedster', '200 Oracle Pkwy', 'Winterfell', 'CA', 94065, 1);
insert into Person (PID, First, MI, Last, Title, Gender, DOB, Email, Ethnicity, Profession, Street,
City, State, ZIP, MailList)
values(3002, 'Knuckles', 'T', 'Hedgehog', 'Puncher', 'M', '29-SEP-23', 'Real@ddress.com',
'Hedgehog', 'Tough Guy', '200 Oracle Pkwy', 'Redwood City', 'NH', 94065, 1);
insert into Person (PID, First, MI, Last, Title, Gender, DOB, Email, Ethnicity, Profession, Street,
City, State, ZIP, MailList)
values(3003, 'Doctor', 'B', 'Eggman', 'Big Bad', 'M', '31-DEC-11', 'Real@ddress.com', 'American',
'Mad Scientist', '100 Oracle Pkwy', 'Kings Landing', 'CA', 94065, 1);
insert into Person (PID, First, MI, Last, Title, Gender, DOB, Email, Ethnicity, Profession, Street,
City, State, ZIP, MailList)
values(3004, 'Mario', 'M', 'Mario', 'Mr', 'M', '17-MAR-84', 'Real@ddress.com', 'Italian', 'Plumber',
'100 Oracle Pkwy', 'Winterfell', 'RI', 94065, 0);
insert into Person (PID, First, MI, Last, Title, Gender, DOB, Email, Ethnicity, Profession, Street,
City, State, ZIP, MailList)
values(3005, 'Luigi', 'M', 'Mario', 'Mr', 'M', '17-JUN-81', 'Real@ddress.com', 'Italian', 'Plumber',
'100 Oracle Pkwy', 'Winterfell', 'CA', 94065, 1);
insert into Person (PID, First, MI, Last, Title, Gender, DOB, Email, Ethnicity, Profession, Street,
City, State, ZIP, MailList)
values(3006, 'Wamario', 'W', 'Waluigi', 'Mr', 'M', '17-DEC-78', 'Real@ddress.com', 'Purple',
'Crook', '100 Oracle Pkwy', 'Winterfell', 'CA', 94065, 1);
insert into Person (PID, First, MI, Last, Title, Gender, DOB, Email, Ethnicity, Profession, Street,
City, State, ZIP, MailList)
values(3007, 'Wario', 'W', 'Wario', 'Mr', 'M', '17-MAR-93', 'Real@ddress.com', 'Warian',
'Plunderer', '100 Oracle Pkwy', 'Kings Landing', 'CT', 94065, 0);
insert into Person (PID, First, MI, Last, Title, Gender, DOB, Email, Ethnicity, Profession, Street,
City, State, ZIP, MailList)
values(3008, 'Goomba', 'T', 'Goomberton', 'Ser', 'M', '17-JAN-30', 'Real@ddress.com',
'Underground', 'Walker', '100 Oracle Pkwy', 'Winterfell', 'CA', 94065, 1);
insert into Person (PID, First, MI, Last, Title, Gender, DOB, Email, Ethnicity, Profession, Street,
City, State, ZIP, MailList)
values(3009, 'Princess', 'P', 'Peach', 'Grace', 'F', '24-JUN-69', 'Real@ddress.com', 'Italian',
'Princess', '100 Oracle Pkwy', 'Winterfell', 'TX', 94065, 1);
insert into Person (PID, First, MI, Last, Title, Gender, DOB, Email, Ethnicity, Profession, Street,
City, State, ZIP, MailList)
values(3010, 'King', 'B', 'Bowser', 'Ser', 'M', '31-DEC-00', 'Real@ddress.com', 'Turtle',
'Antagonist', '100 Oracle Pkwy', 'Casterly Rock', 'CA', 94065, 0);
insert into Person (PID, First, MI, Last, Title, Gender, DOB, Email, Ethnicity, Profession, Street,
City, State, ZIP, MailList)

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values(4001, 'Pik', 'A', 'Chu', 'Mr', 'M', '21-SEP-91', 'Real@ddress.com', 'Rat', 'Pokemon', '200
Oracle Pkwy', 'Winterfell', 'CA', 94065, 1);
insert into Person (PID, First, MI, Last, Title, Gender, DOB, Email, Ethnicity, Profession, Street,
City, State, ZIP, MailList)
values(4002, 'Squ', 'I', 'Rtle', 'Mrs', 'F', '29-SEP-23', 'Real@ddress.com', 'Turtle', 'Pokemon', '200
Oracle Pkwy', 'Redwood City', 'CA', 94065, 1);
insert into Person (PID, First, MI, Last, Title, Gender, DOB, Email, Ethnicity, Profession, Street,
City, State, ZIP, MailList)
values(4003, 'Bulb', 'A', 'Saur', 'Big Bad', 'M', '31-DEC-11', 'Real@ddress.com', 'Plant',
'Pokemon', '100 Oracle Pkwy', 'Kings Landing', 'AK', 94065, 1);
insert into Person (PID, First, MI, Last, Title, Gender, DOB, Email, Ethnicity, Profession, Street,
City, State, ZIP, MailList)
values(4004, 'Char', 'I', 'Zard', 'Mr', 'M', '17-MAR-84', 'Real@ddress.com', 'Dragon', 'Pokemon',
'100 Oracle Pkwy', 'Winterfell', 'ND', 94065, 0);
insert into Person (PID, First, MI, Last, Title, Gender, DOB, Email, Ethnicity, Profession, Street,
City, State, ZIP, MailList)
values(4005, 'Ee', 'V', 'Ee', 'Mr', 'M', '17-JUN-81', 'Real@ddress.com', 'Rat', 'Pokemon', '100
Oracle Pkwy', 'Winterfell', 'CA', 94065, 1);
insert into Person (PID, First, MI, Last, Title, Gender, DOB, Email, Ethnicity, Profession, Street,
City, State, ZIP, MailList)
values(4006, 'Cha', 'R', 'Mander', 'Mr', 'M', '17-DEC-78', 'Real@ddress.com', 'Dragon',
'Pokemon', '100 Oracle Pkwy', 'Winterfell', 'SC', 94065, 1);
insert into Person (PID, First, MI, Last, Title, Gender, DOB, Email, Ethnicity, Profession, Street,
City, State, ZIP, MailList)
values(4007, 'Venu', 'S', 'Aur', 'Mrs', 'F', '17-MAR-93', 'Real@ddress.com', 'Plant', 'Pokemon',
'100 Oracle Pkwy', 'Kings Landing', 'CA', 94065, 0);
insert into Person (PID, First, MI, Last, Title, Gender, DOB, Email, Ethnicity, Profession, Street,
City, State, ZIP, MailList)
values(4008, 'War', 'T', 'ortle', 'Ser', 'M', '17-JAN-30', 'Real@ddress.com', 'Turtle', 'Pokemon',
'100 Oracle Pkwy', 'Winterfell', 'NC', 94065, 1);
insert into Person (PID, First, MI, Last, Title, Gender, DOB, Email, Ethnicity, Profession, Street,
City, State, ZIP, MailList)
values(4009, 'Char', 'M', 'Ander', 'Mrs', 'F', '24-JUN-69', 'Real@ddress.com', 'Dragon',
'Pokemon', '100 Oracle Pkwy', 'Winterfell', 'CA', 94065, 1);
insert into Person (PID, First, MI, Last, Title, Gender, DOB, Email, Ethnicity, Profession, Street,
City, State, ZIP, MailList)
values(4010, 'Ivy', 'S', 'Aur', 'Ser', 'M', '31-DEC-00', 'Real@ddress.com', 'Plant', 'Pokemon', '100
Oracle Pkwy', 'Casterly Rock', 'TX', 94065, 0);
insert into Employee(PID, EmpTitle, Type, MarStatus, HireDate, MonSal)
values(1001, 'Manager', 'Full', 'M', '20-APR-2019', 10000000);
insert into Employee(PID, EmpTitle, Type, MarStatus, HireDate, MonSal)
values(1002, 'Manager', 'Full', 'S', '20-APR-2019', 10000000);
insert into Employee(PID, EmpTitle, Type, MarStatus, HireDate, MonSal)

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values(1003, 'Manager', 'Full', 'S', '20-APR-2019', 10000000);
insert into Employee(PID, EmpTitle, Type, MarStatus, HireDate, MonSal)
values(1004, 'Manager', 'Full', 'S', '20-APR-2019', 10000000);
insert into Employee(PID, EmpTitle, Type, MarStatus, HireDate, MonSal)
values(1005, 'Underling', 'P/T', 'M', '20-APR-1919', 23450);
insert into Employee(PID, EmpTitle, Type, MarStatus, HireDate, MonSal)
values(1006, 'Underling', 'P/T', 'M', '20-APR-1919', 34560);
insert into Employee(PID, EmpTitle, Type, MarStatus, HireDate, MonSal)
values(1007, 'Underling', 'P/T', 'M', '20-APR-1919', 51200);
insert into Employee(PID, EmpTitle, Type, MarStatus, HireDate, MonSal)
values(1008, 'Underling', 'P/T', 'M', '20-APR-1919', 18452);
insert into Employee(PID, EmpTitle, Type, MarStatus, HireDate, MonSal)
values(1009, 'Underling', 'P/T', 'M', '20-APR-1919', 36540);
insert into Employee(PID, EmpTitle, Type, MarStatus, HireDate, MonSal)
values(1010, 'Underling', 'P/T', 'M', '20-APR-1919', 1000);
insert into Employee(PID, EmpTitle, Type, MarStatus, HireDate, MonSal)
values(1011, 'NoLife', 'Full', 'S', '20-APR-1919', 450);
insert into Client(PID, DocFirst, DocLast, DocPhone, AttFirst, AttLast, AttPhone, JoinDate)
values(2001, 'Doc', 'Brown', 5550198, 'Bob', 'Loblaw', 5550199, '01-JAN-2001');
insert into Client(PID, DocFirst, DocLast, DocPhone, AttFirst, AttLast, AttPhone, JoinDate)
values(2002, 'Doctor', 'Crusher', 5550197, 'Bruce', 'Willis', 5550196, '01-JAN-2001');
insert into Client(PID, DocFirst, DocLast, DocPhone, AttFirst, AttLast, AttPhone, JoinDate)
values(2003, 'Doc', 'Brown', 5550198, 'Bob', 'Loblaw', 5550199, '01-JAN-2001');
insert into Client(PID, DocFirst, DocLast, DocPhone, AttFirst, AttLast, AttPhone, JoinDate)
values(2004, 'Doogie', 'Howser', 5550197, 'Bruce', 'Willis', 5550196, '01-JAN-2001');
insert into Client(PID, DocFirst, DocLast, DocPhone, AttFirst, AttLast, AttPhone, JoinDate)
values(2005, 'Doctor', 'Octopus', 5550198, 'Bob', 'Loblaw', 5550199, '01-JAN-2001');
insert into Client(PID, DocFirst, DocLast, DocPhone, AttFirst, AttLast, AttPhone, JoinDate)
values(2006, 'Doctor', 'Zhivago', 5550197, 'Bruce', 'Willis', 5550196, '01-JAN-2001');
insert into Client(PID, DocFirst, DocLast, DocPhone, AttFirst, AttLast, AttPhone, JoinDate)
values(2007, 'Doogie', 'Howser', 5550198, 'Bob', 'Loblaw', 5550199, '01-JAN-2001');
insert into Client(PID, DocFirst, DocLast, DocPhone, AttFirst, AttLast, AttPhone, JoinDate)
values(2008, 'Doctor', 'Zhivago', 5550197, 'Bruce', 'Willis', 5550196, '01-JAN-2001');
insert into Client(PID, DocFirst, DocLast, DocPhone, AttFirst, AttLast, AttPhone, JoinDate)
values(2009, 'Doc', 'Brown', 5550198, 'Bob', 'Loblaw', 5550199, '01-JAN-2001');
insert into Client(PID, DocFirst, DocLast, DocPhone, AttFirst, AttLast, AttPhone, JoinDate)
values(2010, 'Doctor', 'Crusher', 5550197, 'Bruce', 'Willis', 5550196, '01-JAN-2001');
insert into Volunteer(PID, DateJoined)
values(3001, '25-DEC-1969');
insert into Volunteer(PID, DateJoined)
values(3002, '26-DEC-1969');
insert into Volunteer(PID, DateJoined)
values(3003, '27-DEC-1969');

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insert into Volunteer(PID, DateJoined)
values(3004, '28-DEC-1969');
insert into Volunteer(PID, DateJoined)
values(3005, '29-DEC-1969');
insert into Volunteer(PID, DateJoined)
values(3006, '30-DEC-1969');
insert into Volunteer(PID, DateJoined)
values(3007, '31-DEC-1969');
insert into Volunteer(PID, DateJoined)
values(3008, '25-JAN-1969');
insert into Volunteer(PID, DateJoined)
values(3009, '25-FEB-1969');
insert into Volunteer(PID, DateJoined)
values(3010, '25-DEC-1968');
insert into Donor(PID)
values(4001);
insert into Donor(PID)
values(4002);
insert into Donor(PID)
values(4003);
insert into Donor(PID)
values(4004);
insert into Donor(PID)
values(4005);
insert into Donor(PID)
values(4006);
insert into Donor(PID)
values(4007);
insert into Donor(PID)
values(4008);
insert into Donor(PID)
values(4009);
insert into Donor(PID)
values(4010);
Insert into Donor(PID)
values(2001);
insert into Team(TeamName, Type, Leader, DateFormed, PID)
values('Slackers', 'Paid', '3001', '20-APR-2019', 1001);
insert into Team(TeamName, Type, Leader, DateFormed, PID)
values('Dufusses', 'Paid', '3003', '20-APR-2019', 1005);
insert into Team(TeamName, Type, Leader, DateFormed, PID)
values('Goobers', 'Free', '3004', '20-APR-2019', 1006);
insert into Team(TeamName, Type, Leader, DateFormed, PID)
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values('Slammers', 'Paid', '3002', '20-APR-2019', 1006);
insert into Team(TeamName, Type, Leader, DateFormed, PID)
values('Whippits', 'Paid', '3008', '20-APR-2019', 1007);
insert into Team(TeamName, Type, Leader, DateFormed, PID)
values('Suckahs', 'Paid', '3007', '20-APR-2019', 1007);
insert into Team(TeamName, Type, Leader, DateFormed, PID)
values('Nerds', 'Paid', '3006', '20-APR-2019', 1008);
insert into Team(TeamName, Type, Leader, DateFormed, PID)
values('Boyz', 'Paid', '3005', '20-APR-2019', 1008);
insert into Team(TeamName, Type, Leader, DateFormed, PID)
values('Girلز', 'Paid', '3009', '20-APR-2019', 1010);
insert into Team(TeamName, Type, Leader, DateFormed, PID)
values('Clowns', 'Paid', '3010', '20-APR-2019', 1010);
insert into Expense(PID, ExpenseNo, Description, ExpDate, Amount)
values(1001, 7001, 'Sports Car', '20-MAR-2019', 95000.99);
insert into Expense(PID, ExpenseNo, Description, ExpDate, Amount)
values(1001, 7002, 'Sports Yacht', '20-MAR-2019', 75000.99);
insert into Expense(PID, ExpenseNo, Description, ExpDate, Amount)
values(1001, 7003, 'Car Sports', '20-MAR-2019', 55000.99);
insert into Expense(PID, ExpenseNo, Description, ExpDate, Amount)
values(1001, 7004, 'Candy', '20-MAR-2019', 35000.99);
insert into Expense(PID, ExpenseNo, Description, ExpDate, Amount)
values(1002, 7001, 'Tickets', '20-MAR-2019', 84000.99);
insert into Expense(PID, ExpenseNo, Description, ExpDate, Amount)
values(1002, 7002, 'Cake', '20-MAR-2019', 12000.99);
insert into Expense(PID, ExpenseNo, Description, ExpDate, Amount)
values(1002, 7003, 'Gumballs', '20-MAR-2019', 76000.99);
insert into Expense(PID, ExpenseNo, Description, ExpDate, Amount)
values(1003, 7001, 'TP', '20-MAR-2019', 81000.99);
insert into Expense(PID, ExpenseNo, Description, ExpDate, Amount)
values(1003, 7002, 'Milk', '20-MAR-2019', 31000.99);
insert into Expense(PID, ExpenseNo, Description, ExpDate, Amount)
values(1003, 7003, 'Bread', '20-MAR-2019', 89000.99);
insert into Expense(PID, ExpenseNo, Description, ExpDate, Amount)
values(1004, 7001, 'Space', '20-MAR-2019', 67000.99);
insert into Expense(PID, ExpenseNo, Description, ExpDate, Amount)
values(1004, 7002, 'Soul', '20-MAR-2019', 30000.99);
insert into Expense(PID, ExpenseNo, Description, ExpDate, Amount)
values(1005, 7003, 'Dentist', '20-MAR-2019', 34000.99);
insert into Expense(PID, ExpenseNo, Description, ExpDate, Amount)
values(1005, 7004, 'Personal', '20-MAR-2019', 75000.99);
insert into Expense(PID, ExpenseNo, Description, ExpDate, Amount)
values(1006, 7001, 'Blackmail', '20-MAR-2019', 63000.99);

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insert into Expense(PID, ExpenseNo, Description, ExpDate, Amount)
values(1006, 7002, 'Thermos', '20-MAR-2019', 82000.99);
insert into Expense(PID, ExpenseNo, Description, ExpDate, Amount)
values(1007, 7001, 'Shots', '20-MAR-2019', 91000.99);
insert into Expense(PID, ExpenseNo, Description, ExpDate, Amount)
values(1008, 7001, 'Crap', '20-MAR-2019', 75000.99);
insert into Expense(PID, ExpenseNo, Description, ExpDate, Amount)
values(1008, 7002, 'Happiness', '20-MAR-2019', 96000.99);
insert into Expense(PID, ExpenseNo, Description, ExpDate, Amount)
values(1008, 7003, 'Cheese', '20-MAR-2019', 79000.99);
insert into Expense(PID, ExpenseNo, Description, ExpDate, Amount)
values(1008, 7004, 'Tractor', '20-MAR-2019', 50000.99);
insert into Expense(PID, ExpenseNo, Description, ExpDate, Amount)
values(1009, 7001, 'Water', '20-MAR-2019', 35000.99);
insert into Expense(PID, ExpenseNo, Description, ExpDate, Amount)
values(1009, 7002, 'Coffee', '20-MAR-2019', 45000.99);
insert into Expense(PID, ExpenseNo, Description, ExpDate, Amount)
values(1010, 7001, 'Fruit', '20-MAR-2019', 65000.99);
insert into Expense(PID, ExpenseNo, Description, ExpDate, Amount)
values(1010, 7002, 'Socks', '20-MAR-2019', 45000.99);
insert into Expense(PID, ExpenseNo, Description, ExpDate, Amount)
values(1010, 7003, 'Votes', '20-MAR-2019', 250.99);
insert into Expense(PID, ExpenseNo, Description, ExpDate, Amount)
values(1010, 7004, 'Books', '20-MAR-2019', 85000.99);
insert into Expense(PID, ExpenseNo, Description, ExpDate, Amount)
values(1011, 7004, 'NewLife', '20-MAR-2019', 85000.99);
insert into Organization(OrgName, Address, Type, Website, OffContact)
values('Oracle', '100 Oracle Pkwy Redwood, CA', 'Tech', 'www.oracle.com', 1001);
insert into Organization(OrgName, Address, Type, Website, OffContact)
values('Microsoft', '100 Micro Pkwy Seattle, WA', 'Tech', 'www.msft.com', 1001);
insert into Organization(OrgName, Address, Type, Website, OffContact)
values('Apple', '100 Apple Rd Portland, OR', 'Tech', 'www.apple.com', 1002);
insert into Organization(OrgName, Address, Type, Website, OffContact)
values('Ben N Jerrys', '100 Ice Cream Rd Redwood, CA', 'Food', 'www.bnj.com', 1003);
insert into Organization(OrgName, Address, Type, Website, OffContact)
values('United', '100 United Rd Redwood, CA', 'Health', 'www.united.com', 1003);
insert into Organization(OrgName, Address, Type, Website, OffContact)
values('Marvel', '100 Supers Rd Redwood, CA', 'Movies', 'www.marvel.com', 1004);
insert into Organization(OrgName, Address, Type, Website, OffContact)
values('Tesla', '100 Robots St Redwood, CA', 'Auto', 'www.tesla.com', 1002);
insert into Organization(OrgName, Address, Type, Website, OffContact)
values('Ford', '100 Cars Rd Redwood, CA', 'Auto', 'www.ford.com', 1006);
insert into Organization(OrgName, Address, Type, Website, OffContact)

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values('U.S. Govt', '100 WhiteHouse Washinton, CA', 'Govt', 'www.us.com', 1007);
insert into Organization(OrgName, Address, Type, Website, OffContact)
values('Coca-Cola', '700 Soda Pkwy Redwood, CA', 'Food', 'www.cocacola.com', 1008);
insert into Contact(PID, CPhone, CType, IsPrimary)
values(1001, 5551234, 'Cell', 1);
insert into Contact(PID, CPhone, CType, IsPrimary)
values(1001, 5551235, 'Home', 0);
insert into Contact(PID, CPhone, CType, IsPrimary)
values(1001, 5551236, 'Business', 0);
insert into Contact(PID, CPhone, CType, IsPrimary)
values(1001, 5551237, 'Fax', 0);
insert into Contact(PID, CPhone, CType, IsPrimary)
values(1002, 5552234, 'Cell', 1);
insert into Contact(PID, CPhone, CType, IsPrimary)
values(1002, 5552235, 'Home', 0);
insert into Contact(PID, CPhone, CType, IsPrimary)
values(1002, 5552236, 'Business', 0);
insert into Contact(PID, CPhone, CType, IsPrimary)
values(1002, 5552237, 'Fax', 0);
insert into Contact(PID, CPhone, CType, IsPrimary)
values(1003, 5553234, 'Cell', 1);
insert into Contact(PID, CPhone, CType, IsPrimary)
values(1003, 5553235, 'Home', 0);
insert into Contact(PID, CPhone, CType, IsPrimary)
values(1003, 5553236, 'Business', 0);
insert into Contact(PID, CPhone, CType, IsPrimary)
values(1003, 5553237, 'Fax', 0);
insert into Contact(PID, CPhone, CType, IsPrimary)
values(1004, 5554234, 'Cell', 1);
insert into Contact(PID, CPhone, CType, IsPrimary)
values(1004, 5554235, 'Home', 0);
insert into Contact(PID, CPhone, CType, IsPrimary)
values(1004, 5554236, 'Business', 0);
insert into Contact(PID, CPhone, CType, IsPrimary)
values(1004, 5554237, 'Fax', 0);
insert into Contact(PID, CPhone, CType, IsPrimary)
values(1005, 5555234, 'Cell', 1);
insert into Contact(PID, CPhone, CType, IsPrimary)
values(1005, 5555235, 'Home', 0);
insert into Contact(PID, CPhone, CType, IsPrimary)
values(1005, 5555236, 'Business', 0);
insert into Contact(PID, CPhone, CType, IsPrimary)
values(1005, 5555237, 'Fax', 0);
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insert into Contact(PID, CPhone, CType, IsPrimary)
values(1006, 5556234, 'Cell', 1);
insert into Contact(PID, CPhone, CType, IsPrimary)
values(1006, 5556235, 'Home', 0);
insert into Contact(PID, CPhone, CType, IsPrimary)
values(1006, 5556236, 'Business', 0);
insert into Contact(PID, CPhone, CType, IsPrimary)
values(1006, 5556237, 'Fax', 0);
insert into Contact(PID, CPhone, CType, IsPrimary)
values(1007, 5557234, 'Cell', 1);
insert into Contact(PID, CPhone, CType, IsPrimary)
values(1007, 5557235, 'Home', 0);
insert into Contact(PID, CPhone, CType, IsPrimary)
values(1007, 5557236, 'Business', 0);
insert into Contact(PID, CPhone, CType, IsPrimary)
values(1007, 5557237, 'Fax', 0);
insert into Contact(PID, CPhone, CType, IsPrimary)
values(1008, 5558234, 'Cell', 1);
insert into Contact(PID, CPhone, CType, IsPrimary)
values(1008, 5558235, 'Home', 0);
insert into Contact(PID, CPhone, CType, IsPrimary)
values(1008, 5558236, 'Business', 0);
insert into Contact(PID, CPhone, CType, IsPrimary)
values(1008, 5558237, 'Fax', 0);
insert into Contact(PID, CPhone, CType, IsPrimary)
values(1009, 5559234, 'Cell', 1);
insert into Contact(PID, CPhone, CType, IsPrimary)
values(1009, 5559235, 'Home', 0);
insert into Contact(PID, CPhone, CType, IsPrimary)
values(1009, 5559236, 'Business', 0);
insert into Contact(PID, CPhone, CType, IsPrimary)
values(1009, 5559237, 'Fax', 0);
insert into Contact(PID, CPhone, CType, IsPrimary)
values(1010, 5551034, 'Cell', 1);
insert into Contact(PID, CPhone, CType, IsPrimary)
values(1010, 5551035, 'Home', 0);
insert into Contact(PID, CPhone, CType, IsPrimary)
values(1010, 5551036, 'Business', 0);
insert into Contact(PID, CPhone, CType, IsPrimary)
values(1010, 5551037, 'Fax', 0);
insert into Contact(PID, CPhone, CType, IsPrimary)
values(2001, 5551234, 'Cell', 1);
insert into Contact(PID, CPhone, CType, IsPrimary)
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values(2001, 5551235, 'Home', 0);
insert into Contact(PID, CPhone, CType, IsPrimary)
values(2001, 5551236, 'Business', 0);
insert into Contact(PID, CPhone, CType, IsPrimary)
values(2001, 5551237, 'Fax', 0);
insert into Contact(PID, CPhone, CType, IsPrimary)
values(2002, 5552234, 'Cell', 1);
insert into Contact(PID, CPhone, CType, IsPrimary)
values(2002, 5552235, 'Home', 0);
insert into Contact(PID, CPhone, CType, IsPrimary)
values(2002, 5552236, 'Business', 0);
insert into Contact(PID, CPhone, CType, IsPrimary)
values(2002, 5552237, 'Fax', 0);
insert into Contact(PID, CPhone, CType, IsPrimary)
values(2003, 5553234, 'Cell', 1);
insert into Contact(PID, CPhone, CType, IsPrimary)
values(2003, 5553235, 'Home', 0);
insert into Contact(PID, CPhone, CType, IsPrimary)
values(2003, 5553236, 'Business', 0);
insert into Contact(PID, CPhone, CType, IsPrimary)
values(2003, 5553237, 'Fax', 0);
insert into Contact(PID, CPhone, CType, IsPrimary)
values(2004, 5554234, 'Cell', 1);
insert into Contact(PID, CPhone, CType, IsPrimary)
values(2004, 5554235, 'Home', 0);
insert into Contact(PID, CPhone, CType, IsPrimary)
values(2004, 5554236, 'Business', 0);
insert into Contact(PID, CPhone, CType, IsPrimary)
values(2004, 5554237, 'Fax', 0);
insert into Contact(PID, CPhone, CType, IsPrimary)
values(2005, 5555234, 'Cell', 1);
insert into Contact(PID, CPhone, CType, IsPrimary)
values(2005, 5555235, 'Home', 0);
insert into Contact(PID, CPhone, CType, IsPrimary)
values(2005, 5555236, 'Business', 0);
insert into Contact(PID, CPhone, CType, IsPrimary)
values(2005, 5555237, 'Fax', 0);
insert into Contact(PID, CPhone, CType, IsPrimary)
values(2006, 5556234, 'Cell', 1);
insert into Contact(PID, CPhone, CType, IsPrimary)
values(2006, 5556235, 'Home', 0);
insert into Contact(PID, CPhone, CType, IsPrimary)
values(2006, 5556236, 'Business', 0);
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insert into Contact(PID, CPhone, CType, IsPrimary)
values(2006, 5556237, 'Fax', 0);
insert into Contact(PID, CPhone, CType, IsPrimary)
values(2007, 5557234, 'Cell', 1);
insert into Contact(PID, CPhone, CType, IsPrimary)
values(2007, 5557235, 'Home', 0);
insert into Contact(PID, CPhone, CType, IsPrimary)
values(2007, 5557236, 'Business', 0);
insert into Contact(PID, CPhone, CType, IsPrimary)
values(2007, 5557237, 'Fax', 0);
insert into Contact(PID, CPhone, CType, IsPrimary)
values(2008, 5558234, 'Cell', 1);
insert into Contact(PID, CPhone, CType, IsPrimary)
values(2008, 5558235, 'Home', 0);
insert into Contact(PID, CPhone, CType, IsPrimary)
values(2008, 5558236, 'Business', 0);
insert into Contact(PID, CPhone, CType, IsPrimary)
values(2008, 5558237, 'Fax', 0);
insert into Contact(PID, CPhone, CType, IsPrimary)
values(2009, 5559234, 'Cell', 1);
insert into Contact(PID, CPhone, CType, IsPrimary)
values(2009, 5559235, 'Home', 0);
insert into Contact(PID, CPhone, CType, IsPrimary)
values(2009, 5559236, 'Business', 0);
insert into Contact(PID, CPhone, CType, IsPrimary)
values(2009, 5559237, 'Fax', 0);
insert into Contact(PID, CPhone, CType, IsPrimary)
values(2010, 5551034, 'Cell', 1);
insert into Contact(PID, CPhone, CType, IsPrimary)
values(2010, 5551035, 'Home', 0);
insert into Contact(PID, CPhone, CType, IsPrimary)
values(2010, 5551036, 'Business', 0);
insert into Contact(PID, CPhone, CType, IsPrimary)
values(2010, 5551037, 'Fax', 0);
insert into Contact(PID, CPhone, CType, IsPrimary)
values(3001, 5551234, 'Cell', 1);
insert into Contact(PID, CPhone, CType, IsPrimary)
values(3001, 5551235, 'Home', 0);
insert into Contact(PID, CPhone, CType, IsPrimary)
values(3001, 5551236, 'Business', 0);
insert into Contact(PID, CPhone, CType, IsPrimary)
values(3001, 5551237, 'Fax', 0);
insert into Contact(PID, CPhone, CType, IsPrimary)
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values(3002, 5552234, 'Cell', 1);
insert into Contact(PID, CPhone, CType, IsPrimary)
values(3002, 5552235, 'Home', 0);
insert into Contact(PID, CPhone, CType, IsPrimary)
values(3002, 5552236, 'Business', 0);
insert into Contact(PID, CPhone, CType, IsPrimary)
values(3002, 5552237, 'Fax', 0);
insert into Contact(PID, CPhone, CType, IsPrimary)
values(3003, 5553234, 'Cell', 1);
insert into Contact(PID, CPhone, CType, IsPrimary)
values(3003, 5553235, 'Home', 0);
insert into Contact(PID, CPhone, CType, IsPrimary)
values(3003, 5553236, 'Business', 0);
insert into Contact(PID, CPhone, CType, IsPrimary)
values(3003, 5553237, 'Fax', 0);
insert into Contact(PID, CPhone, CType, IsPrimary)
values(3004, 5554234, 'Cell', 1);
insert into Contact(PID, CPhone, CType, IsPrimary)
values(3004, 5554235, 'Home', 0);
insert into Contact(PID, CPhone, CType, IsPrimary)
values(3004, 5554236, 'Business', 0);
insert into Contact(PID, CPhone, CType, IsPrimary)
values(3004, 5554237, 'Fax', 0);
insert into Contact(PID, CPhone, CType, IsPrimary)
values(3005, 5555234, 'Cell', 1);
insert into Contact(PID, CPhone, CType, IsPrimary)
values(3005, 5555235, 'Home', 0);
insert into Contact(PID, CPhone, CType, IsPrimary)
values(3005, 5555236, 'Business', 0);
insert into Contact(PID, CPhone, CType, IsPrimary)
values(3005, 5555237, 'Fax', 0);
insert into Contact(PID, CPhone, CType, IsPrimary)
values(3006, 5556234, 'Cell', 1);
insert into Contact(PID, CPhone, CType, IsPrimary)
values(3006, 5556235, 'Home', 0);
insert into Contact(PID, CPhone, CType, IsPrimary)
values(3006, 5556236, 'Business', 0);
insert into Contact(PID, CPhone, CType, IsPrimary)
values(3006, 5556237, 'Fax', 0);
insert into Contact(PID, CPhone, CType, IsPrimary)
values(3007, 5557234, 'Cell', 1);
insert into Contact(PID, CPhone, CType, IsPrimary)
values(3007, 5557235, 'Home', 0);
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insert into Contact(PID, CPhone, CType, IsPrimary)
values(3007, 5557236, 'Business', 0);
insert into Contact(PID, CPhone, CType, IsPrimary)
values(3007, 5557237, 'Fax', 0);
insert into Contact(PID, CPhone, CType, IsPrimary)
values(3008, 5558234, 'Cell', 1);
insert into Contact(PID, CPhone, CType, IsPrimary)
values(3008, 5558235, 'Home', 0);
insert into Contact(PID, CPhone, CType, IsPrimary)
values(3008, 5558236, 'Business', 0);
insert into Contact(PID, CPhone, CType, IsPrimary)
values(3008, 5558237, 'Fax', 0);
insert into Contact(PID, CPhone, CType, IsPrimary)
values(3009, 5559234, 'Cell', 1);
insert into Contact(PID, CPhone, CType, IsPrimary)
values(3009, 5559235, 'Home', 0);
insert into Contact(PID, CPhone, CType, IsPrimary)
values(3009, 5559236, 'Business', 0);
insert into Contact(PID, CPhone, CType, IsPrimary)
values(3009, 5559237, 'Fax', 0);
insert into Contact(PID, CPhone, CType, IsPrimary)
values(3010, 5551034, 'Cell', 1);
insert into Contact(PID, CPhone, CType, IsPrimary)
values(3010, 5551035, 'Home', 0);
insert into Contact(PID, CPhone, CType, IsPrimary)
values(3010, 5551036, 'Business', 0);
insert into Contact(PID, CPhone, CType, IsPrimary)
values(3010, 5551037, 'Fax', 0);
insert into Contact(PID, CPhone, CType, IsPrimary)
values(4001, 5551234, 'Cell', 1);
insert into Contact(PID, CPhone, CType, IsPrimary)
values(4001, 5551235, 'Home', 0);
insert into Contact(PID, CPhone, CType, IsPrimary)
values(4001, 5551236, 'Business', 0);
insert into Contact(PID, CPhone, CType, IsPrimary)
values(4001, 5551237, 'Fax', 0);
insert into Contact(PID, CPhone, CType, IsPrimary)
values(4002, 5552234, 'Cell', 1);
insert into Contact(PID, CPhone, CType, IsPrimary)
values(4002, 5552235, 'Home', 0);
insert into Contact(PID, CPhone, CType, IsPrimary)
values(4002, 5552236, 'Business', 0);
insert into Contact(PID, CPhone, CType, IsPrimary)
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values(4002, 5552237, 'Fax', 0);
insert into Contact(PID, CPhone, CType, IsPrimary)
values(4003, 5553234, 'Cell', 1);
insert into Contact(PID, CPhone, CType, IsPrimary)
values(4003, 5553235, 'Home', 0);
insert into Contact(PID, CPhone, CType, IsPrimary)
values(4003, 5553236, 'Business', 0);
insert into Contact(PID, CPhone, CType, IsPrimary)
values(4003, 5553237, 'Fax', 0);
insert into Contact(PID, CPhone, CType, IsPrimary)
values(4004, 5554234, 'Cell', 1);
insert into Contact(PID, CPhone, CType, IsPrimary)
values(4004, 5554235, 'Home', 0);
insert into Contact(PID, CPhone, CType, IsPrimary)
values(4004, 5554236, 'Business', 0);
insert into Contact(PID, CPhone, CType, IsPrimary)
values(4004, 5554237, 'Fax', 0);
insert into Contact(PID, CPhone, CType, IsPrimary)
values(4005, 5555234, 'Cell', 1);
insert into Contact(PID, CPhone, CType, IsPrimary)
values(4005, 5555235, 'Home', 0);
insert into Contact(PID, CPhone, CType, IsPrimary)
values(4005, 5555236, 'Business', 0);
insert into Contact(PID, CPhone, CType, IsPrimary)
values(4005, 5555237, 'Fax', 0);
insert into Contact(PID, CPhone, CType, IsPrimary)
values(4006, 5556234, 'Cell', 1);
insert into Contact(PID, CPhone, CType, IsPrimary)
values(4006, 5556235, 'Home', 0);
insert into Contact(PID, CPhone, CType, IsPrimary)
values(4006, 5556236, 'Business', 0);
insert into Contact(PID, CPhone, CType, IsPrimary)
values(4006, 5556237, 'Fax', 0);
insert into Contact(PID, CPhone, CType, IsPrimary)
values(4007, 5557234, 'Cell', 1);
insert into Contact(PID, CPhone, CType, IsPrimary)
values(4007, 5557235, 'Home', 0);
insert into Contact(PID, CPhone, CType, IsPrimary)
values(4007, 5557236, 'Business', 0);
insert into Contact(PID, CPhone, CType, IsPrimary)
values(4007, 5557237, 'Fax', 0);
insert into Contact(PID, CPhone, CType, IsPrimary)
values(4008, 5558234, 'Cell', 1);
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insert into Contact(PID, CPhone, CType, IsPrimary)
values(4008, 5558235, 'Home', 0);
insert into Contact(PID, CPhone, CType, IsPrimary)
values(4008, 5558236, 'Business', 0);
insert into Contact(PID, CPhone, CType, IsPrimary)
values(4008, 5558237, 'Fax', 0);
insert into Contact(PID, CPhone, CType, IsPrimary)
values(4009, 5559234, 'Cell', 1);
insert into Contact(PID, CPhone, CType, IsPrimary)
values(4009, 5559235, 'Home', 0);
insert into Contact(PID, CPhone, CType, IsPrimary)
values(4009, 5559236, 'Business', 0);
insert into Contact(PID, CPhone, CType, IsPrimary)
values(4009, 5559237, 'Fax', 0);
insert into Contact(PID, CPhone, CType, IsPrimary)
values(4010, 5551034, 'Cell', 1);
insert into Contact(PID, CPhone, CType, IsPrimary)
values(4010, 5551035, 'Home', 0);
insert into Contact(PID, CPhone, CType, IsPrimary)
values(4010, 5551036, 'Business', 0);
insert into Contact(PID, CPhone, CType, IsPrimary)
values(4010, 5551037, 'Fax', 0);
insert into ClientNeeds(PID, Type, Priority)
values(2001, 'Yard', 8);
insert into ClientNeeds(PID, Type, Priority)
values(2001, 'Cleaning', 3);
insert into ClientNeeds(PID, Type, Priority)
values(2001, 'Food', 5);
insert into ClientNeeds(PID, Type, Priority)
values(2002, 'Books', 7);
insert into ClientNeeds(PID, Type, Priority)
values(2002, 'Cleaning', 5);
insert into ClientNeeds(PID, Type, Priority)
values(2002, 'Clothes', 2);
insert into ClientNeeds(PID, Type, Priority)
values(2003, 'Yard', 8);
insert into ClientNeeds(PID, Type, Priority)
values(2003, 'Cleaning', 3);
insert into ClientNeeds(PID, Type, Priority)
values(2003, 'Food', 5);
insert into ClientNeeds(PID, Type, Priority)
values(2004, 'Books', 7);
insert into ClientNeeds(PID, Type, Priority)
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values(2004, 'Cleaning', 5);
insert into ClientNeeds(PID, Type, Priority)
values(2004, 'Clothes', 2);
insert into ClientNeeds(PID, Type, Priority)
values(2005, 'Yard', 8);
insert into ClientNeeds(PID, Type, Priority)
values(2005, 'Cleaning', 3);
insert into ClientNeeds(PID, Type, Priority)
values(2005, 'Food', 5);
insert into ClientNeeds(PID, Type, Priority)
values(2006, 'Books', 7);
insert into ClientNeeds(PID, Type, Priority)
values(2006, 'Cleaning', 5);
insert into ClientNeeds(PID, Type, Priority)
values(2006, 'Clothes', 2);
insert into ClientNeeds(PID, Type, Priority)
values(2007, 'Yard', 8);
insert into ClientNeeds(PID, Type, Priority)
values(2007, 'Cleaning', 3);
insert into ClientNeeds(PID, Type, Priority)
values(2007, 'Food', 5);
insert into ClientNeeds(PID, Type, Priority)
values(2008, 'Books', 7);
insert into ClientNeeds(PID, Type, Priority)
values(2008, 'Cleaning', 5);
insert into ClientNeeds(PID, Type, Priority)
values(2008, 'Clothes', 2);
insert into ClientNeeds(PID, Type, Priority)
values(2009, 'Yard', 8);
insert into ClientNeeds(PID, Type, Priority)
values(2009, 'Cleaning', 3);
insert into ClientNeeds(PID, Type, Priority)
values(2009, 'Food', 5);
insert into ClientNeeds(PID, Type, Priority)
values(2010, 'Books', 7);
insert into ClientNeeds(PID, Type, Priority)
values(2010, 'Cleaning', 5);
insert into ClientNeeds(PID, Type, Priority)
values(2010, 'Clothes', 2);
insert into Sponsor(TeamName, OrgName)
values('Boyz', 'Apple');
insert into Sponsor(TeamName, OrgName)
values('Clowns', 'Ben N Jerrys');
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insert into Sponsor(TeamName, OrgName)
values('Dufusses', 'Coca-Cola');
insert into Sponsor(TeamName, OrgName)
values('Girلز', 'Ford');
insert into Sponsor(TeamName, OrgName)
values('Goobers', 'Marvel');
insert into Sponsor(TeamName, OrgName)
values('Nerds', 'Apple');
insert into Sponsor(TeamName, OrgName)
values('Boyz', 'Tesla');
insert into Sponsor(TeamName, OrgName)
values('Slammers', 'United');
insert into Sponsor(TeamName, OrgName)
values('Whippits', 'U.S. Govt');
insert into Sponsor(TeamName, OrgName)
values('Suckahs', 'Oracle');
insert into Sponsor(TeamName, OrgName)
values('Girلز', 'Microsoft');
insert into Drive(DriveTitle, Theme, Goal, StartDate, EndDate, Lead)
values('Get Money', 'Moneybags', 10, '12-APR-18', '20-APR-2019', 1001);
insert into Drive(DriveTitle, Theme, Goal, StartDate, EndDate, Lead)
values('Get Money2', 'Moneystash', 999999, '12-APR-13', '20-APR-2010', 1002);
insert into Drive(DriveTitle, Theme, Goal, StartDate, EndDate, Lead)
values('Get Money3', 'MoneyRiches', 999999, '12-APR-12', '20-APR-2028', 1003);
insert into Drive(DriveTitle, Theme, Goal, StartDate, EndDate, Lead)
values('Get Money4', 'Money4Me', 999999, '12-APR-11', '20-APR-2035', 1004);
insert into Drive(DriveTitle, Theme, Goal, StartDate, EndDate, Lead)
values('Get Money5', 'Moneymoney', 999999, '12-APR-16', '20-APR-2029', 1001);
insert into Drive(DriveTitle, Theme, Goal, StartDate, EndDate, Lead)
values('Get Money6', 'Moneypockets', 999999, '12-APR-2018', '20-APR-2019', 1002);
insert into Drive(DriveTitle, Theme, Goal, StartDate, EndDate, Lead)
values('Get Money7', 'Moneyholders', 999999, '12-APR-2014', '20-APR-2027', 1003);
insert into Drive(DriveTitle, Theme, Goal, StartDate, EndDate, Lead)
values('Get Money8', 'Moneyclips', 999999, '12-APR-2017', '20-APR-2025', 1005);
insert into Drive(DriveTitle, Theme, Goal, StartDate, EndDate, Lead)
values('Get Money9', 'Moneywallets', 999999, '12-APR-2018', '20-APR-2019', 1007);
insert into Drive(DriveTitle, Theme, Goal, StartDate, EndDate, Lead)
values('Get Money10', 'Moneypurses', 999999, '12-APR-2016', '20-APR-2017', 1009);
insert into Drive(DriveTitle, Theme, Goal, StartDate, EndDate, Lead)
values('Get Money11', 'Moneysacks', 999999, '12-APR-2020', '20-APR-2021', 1008);
insert into Donation(DID, PID, OrgName, Amount, PayType, DonDate, DriveTitle, IsAnonymous)
values(8001, 4001, NULL, 50, 'Check', '15-JUN-1982', 'Get Money10', 0);
insert into Donation(DID, PID, OrgName, Amount, PayType, DonDate, DriveTitle, IsAnonymous)

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values(8002, NULL, NULL, 50000, 'Card', '30-SEP-2019', 'Get Money7', 1);
insert into Donation(DID, PID, OrgName, Amount, PayType, DonDate, DriveTitle, IsAnonymous)
values(8003, 4002, NULL, 900, 'Cash', '21-JUN-1999', 'Get Money', 0);
insert into Donation(DID, PID, OrgName, Amount, PayType, DonDate, DriveTitle, IsAnonymous)
values(8004, 4003, 'Microsoft', 40, 'Check', '20-APR-2019', NULL, 1);
insert into Donation(DID, PID, OrgName, Amount, PayType, DonDate, DriveTitle, IsAnonymous)
values(8005, NULL, NULL, 99999, 'Cash', '15-JUN-2020', 'Get Money11', 1);
insert into Donation(DID, PID, OrgName, Amount, PayType, DonDate, DriveTitle, IsAnonymous)
values(8006, 4001, NULL, 50, 'Check', '15-JUN-1982', 'Get Money10', 0);
insert into Donation(DID, PID, OrgName, Amount, PayType, DonDate, DriveTitle, IsAnonymous)
values(8007, 1007, 'Apple', 50000, 'Card', '30-SEP-2019', 'Get Money7', 0);
insert into Donation(DID, PID, OrgName, Amount, PayType, DonDate, DriveTitle, IsAnonymous)
values(8008, 1002, NULL, 900, 'Cash', '21-JUN-1999', 'Get Money', 0);
insert into Donation(DID, PID, OrgName, Amount, PayType, DonDate, DriveTitle, IsAnonymous)
values(8009, 4003, 'Oracle', 40, 'Check', '20-APR-2019', NULL, 1);
insert into Donation(DID, PID, OrgName, Amount, PayType, DonDate, DriveTitle, IsAnonymous)
values(8010, NULL, NULL, 99999, 'Cash', '15-JUN-2020', 'Get Money11', 1);
insert into Donation(DID, PID, OrgName, Amount, PayType, DonDate, DriveTitle, isAnonymous)
values(8011, 2001, 'Apple', 1000.99, 'Card', '16-JAN-1950', 'Get Money', 1);
insert into Report(TeamName, ReportNo, Status, ReportDate)
values('Boyz', 5001, 'Good', '20-APR-2019');
insert into Report(TeamName, ReportNo, Status, ReportDate)
values('Clowns', 5002, 'Goofy', '20-APR-2019');
insert into Report(TeamName, ReportNo, Status, ReportDate)
values('Suckahs', 5003, 'Bad', '20-APR-2019');
insert into Report(TeamName, ReportNo, Status, ReportDate)
values('Dufusses', 5004, 'Okay', '24-APR-2019');
insert into Report(TeamName, ReportNo, Status, ReportDate)
values('Whippits', 5005, 'Close', '24-APR-2019');
insert into Report(TeamName, ReportNo, Status, ReportDate)
values('Slammers', 5006, 'Slippin', '24-APR-2019');
insert into Report(TeamName, ReportNo, Status, ReportDate)
values('Nerds', 5007, 'Grrreat', '24-APR-2019');
insert into Report(TeamName, ReportNo, Status, ReportDate)
values('Goobers', 5008, 'Good', '27-APR-2019');
insert into Report(TeamName, ReportNo, Status, ReportDate)
values('Girlz', 5009, 'Good', '27-APR-2019');
insert into Report(TeamName, ReportNo, Status, ReportDate)
values('Slackers', 5010, 'So-So', '27-APR-2019');
insert into Report(TeamName, ReportNo, Status, ReportDate)
values('Boyz', 5011, 'Bad', '27-APR-2019');
insert into TeamNeeds(ReportNo, Need)
values(5001, 'Cookies');

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insert into TeamNeeds(ReportNo, Need)
values(5001, 'Stuff');
insert into TeamNeeds(ReportNo, Need)
values(5002, 'Breakfast');
insert into TeamNeeds(ReportNo, Need)
values(5003, 'Cookies');
insert into TeamNeeds(ReportNo, Need)
values(5004, 'Soda');
insert into TeamNeeds(ReportNo, Need)
values(5005, 'A Break');
insert into TeamNeeds(ReportNo, Need)
values(5006, 'Televisions');
insert into TeamNeeds(ReportNo, Need)
values(5007, 'Money');
insert into TeamNeeds(ReportNo, Need)
values(5008, 'Supplies');
insert into TeamNeeds(ReportNo, Need)
values(5009, 'Burgers');
insert into TeamNeeds(ReportNo, Need)
values(5010, 'Spas');
insert into TeamNeeds(ReportNo, Need)
values(5011, 'Paint');
insert into TeamNeeds(ReportNo, Need)
values(5001, 'Garbage');
insert into TeamNeeds(ReportNo, Need)
values(5001, 'Land');
insert into TeamNeeds(ReportNo, Need)
values(5002, 'Fur');
insert into TeamNeeds(ReportNo, Need)
values(5003, 'Costumes');
insert into TeamNeeds(ReportNo, Need)
values(5004, 'Paper');
insert into TeamNeeds(ReportNo, Need)
values(5005, 'A Vacation');
insert into TeamNeeds(ReportNo, Need)
values(5006, 'Radios');
insert into TeamNeeds(ReportNo, Need)
values(5007, 'Mo Money');
insert into TeamNeeds(ReportNo, Need)
values(5008, 'Supply');
insert into TeamNeeds(ReportNo, Need)
values(5009, 'Burritos');
insert into TeamNeeds(ReportNo, Need)
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values(5010, 'Keyboards');
insert into TeamNeeds(ReportNo, Need)
values(5011, 'Other');
insert into Care(TeamName, PID)
values('Boyz', 2001);
insert into Care(TeamName, PID)
values('Girlz', 2001);
insert into Care(TeamName, PID)
values('Slackers', 2001);
insert into Care(TeamName, PID)
values('Slammers', 2001);
insert into Care(TeamName, PID)
values('Whippits', 2002);
insert into Care(TeamName, PID)
values('Suckahs', 2002);
insert into Care(TeamName, PID)
values('Whippits', 2003);
insert into Care(TeamName, PID)
values('Slammers', 2003);
insert into Care(TeamName, PID)
values('Dufusses', 2004);
insert into Care(TeamName, PID)
values('Clowns', 2004);
insert into Care(TeamName, PID)
values('Boyz', 2005);
insert into Care(TeamName, PID)
values('Nerds', 2005);
insert into Care(TeamName, PID)
values('Boyz', 2008);
insert into Care(TeamName, PID)
values('Girlz', 2004);
insert into Care(TeamName, PID)
values('Slackers', 2004);
insert into Care(TeamName, PID)
values('Slammers', 2006);
insert into Care(TeamName, PID)
values('Whippits', 2006);
insert into Care(TeamName, PID)
values('Suckahs', 2003);
insert into Care(TeamName, PID)
values('Whippits', 2004);
insert into Care(TeamName, PID)
values('Slammers', 2009);
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insert into Care(TeamName, PID)
values('Dufusses', 2002);
insert into Care(TeamName, PID)
values('Clowns', 2007);
insert into Care(TeamName, PID)
values('Boyz', 2006);
insert into Care(TeamName, PID)
values('Nerds', 2008);
insert into Serve(TeamName, PID, HrsWorked)
values('Whippits', 3001, 21);
insert into Serve(TeamName, PID, HrsWorked)
values('Suckahs', 3001, 19);
insert into Serve(TeamName, PID, HrsWorked)
values('Slammers', 3001, 61);
insert into Serve(TeamName, PID, HrsWorked)
values('Slackers', 3001, 23);
insert into Serve(TeamName, PID, HrsWorked)
values('Nerds', 3002, 11);
insert into Serve(TeamName, PID, HrsWorked)
values('Goobers', 3002, 53);
insert into Serve(TeamName, PID, HrsWorked)
values('Girlz', 3002, 0);
insert into Serve(TeamName, PID, HrsWorked)
values('Dufusses', 3002, 1);
insert into Serve(TeamName, PID, HrsWorked)
values('Clowns', 3003, 2);
insert into Serve(TeamName, PID, HrsWorked)
values('Boyz', 3003, 6);
insert into Serve(TeamName, PID, HrsWorked)
values('Whippits', 3003, 10);
insert into Serve(TeamName, PID, HrsWorked)
values('Suckahs', 3003, 27);
insert into Serve(TeamName, PID, HrsWorked)
values('Slammers', 3004, 23);
insert into Serve(TeamName, PID, HrsWorked)
values('Slackers', 3004, 18);
insert into Serve(TeamName, PID, HrsWorked)
values('Nerds', 3004, 14);
insert into Serve(TeamName, PID, HrsWorked)
values('Goobers', 3004, 23);
insert into Serve(TeamName, PID, HrsWorked)
values('Girlz', 3005, 18);
insert into Serve(TeamName, PID, HrsWorked)
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values('Dufusses', 3005, 32);
insert into Serve(TeamName, PID, HrsWorked)
values('Clowns', 3005, 74);
insert into Serve(TeamName, PID, HrsWorked)
values('Boyz', 3005, 31);
insert into Serve(TeamName, PID, HrsWorked)
values('Whippits', 3006, 55);
insert into Serve(TeamName, PID, HrsWorked)
values('Suckahs', 3006, 63);
insert into Serve(TeamName, PID, HrsWorked)
values('Slammers', 3006, 84);
insert into Serve(TeamName, PID, HrsWorked)
values('Slackers', 3006, 85);
insert into Serve(TeamName, PID, HrsWorked)
values('Nerds', 3007, 14);
insert into Serve(TeamName, PID, HrsWorked)
values('Goobers', 3007, 10);
insert into Serve(TeamName, PID, HrsWorked)
values('Girly', 3007, 9);
insert into Serve(TeamName, PID, HrsWorked)
values('Dufusses', 3007, 17);
insert into Serve(TeamName, PID, HrsWorked)
values('Clowns', 3008, 22);
insert into Serve(TeamName, PID, HrsWorked)
values('Boyz', 3008, 32);
insert into Serve(TeamName, PID, HrsWorked)
values('Whippits', 3008, 1);
insert into Serve(TeamName, PID, HrsWorked)
values('Suckahs', 3008, 12);
insert into Serve(TeamName, PID, HrsWorked)
values('Slammers', 3009, 15);
insert into Serve(TeamName, PID, HrsWorked)
values('Slackers', 3009, 32);
insert into Serve(TeamName, PID, HrsWorked)
values('Nerds', 3009, 90);
insert into Serve(TeamName, PID, HrsWorked)
values('Goobers', 3009, 12);
insert into Serve(TeamName, PID, HrsWorked)
values('Girly', 3010, 52);
insert into Serve(TeamName, PID, HrsWorked)
values('Dufusses', 3010, 14);
insert into Serve(TeamName, PID, HrsWorked)
values('Clowns', 3010, 32);
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insert into Serve(TeamName, PID, HrsWorked)
values('Boyz', 3010, 40);
insert into Liaison(PID, OrgName)
values(1001, 'Oracle');
insert into Liaison(PID, OrgName)
values(1001, 'Ben N Jerrys');
insert into Liaison(PID, OrgName)
values(1001, 'Coca-Cola');
insert into Liaison(PID, OrgName)
values(1002, 'Oracle');
insert into Liaison(PID, OrgName)
values(1002, 'Microsoft');
insert into Liaison(PID, OrgName)
values(1003, 'Tesla');
insert into Liaison(PID, OrgName)
values(1003, 'Marvel');
insert into Liaison(PID, OrgName)
values(1004, 'U.S. Govt');
insert into Liaison(PID, OrgName)
values(1005, 'United');
insert into Liaison(PID, OrgName)
values(1010, 'Ford');
insert into Liaison(PID, OrgName)
values(1008, 'Apple');
insert into Liaison(PID, OrgName)
values(1004, 'Tesla');
insert into Liaison(PID, OrgName)
values(1005, 'Microsoft');
insert into Liaison(PID, OrgName)
values(1006, 'Oracle');
insert into Liaison(PID, OrgName)
values(1002, 'Coca-Cola');
insert into promote(OrgName, DriveTitle)
values('Apple', 'Get Money');
insert into promote(OrgName, DriveTitle)
values('Oracle', 'Get Money2');
insert into promote(OrgName, DriveTitle)
values('Microsoft', 'Get Money2');
insert into promote(OrgName, DriveTitle)
values('United', 'Get Money2');
insert into promote(OrgName, DriveTitle)
values('U.S. Govt', 'Get Money3');
insert into promote(OrgName, DriveTitle)
```



```
values('Oracle', 'Get Money4');
insert into promote(OrgName, DriveTitle)
values('Tesla', 'Get Money4');
insert into promote(OrgName, DriveTitle)
values('Marvel', 'Get Money5');
insert into promote(OrgName, DriveTitle)
values('Apple', 'Get Money6');
insert into promote(OrgName, DriveTitle)
values('Oracle', 'Get Money6');
insert into promote(OrgName, DriveTitle)
values('Microsoft', 'Get Money7');
insert into promote(OrgName, DriveTitle)
values('United', 'Get Money8');
insert into promote(OrgName, DriveTitle)
values('U.S. Govt', 'Get Money8');
insert into promote(OrgName, DriveTitle)
values('Coca-Cola', 'Get Money9');
insert into promote(OrgName, DriveTitle)
values('Tesla', 'Get Money10');
insert into promote(OrgName, DriveTitle)
values('Ford', 'Get Money11');
```

```
insert into dailyHrs(PID, WorkDate, Hrs)
values(3001, '11-DEC-2018', 5);
insert into dailyHrs(PID, WorkDate, Hrs)
values(3001, '12-DEC-2018', 5);
insert into dailyHrs(PID, WorkDate, Hrs)
values(3001, '13-DEC-2018', 12);
insert into dailyHrs(PID, WorkDate, Hrs)
values(3001, '14-DEC-2018', 12);
insert into dailyHrs(PID, WorkDate, Hrs)
values(3001, '15-DEC-2018', 9);
insert into dailyHrs(PID, WorkDate, Hrs)
values(3001, '16-DEC-2018', 11);
insert into dailyHrs(PID, WorkDate, Hrs)
values(3001, '17-DEC-2018', 13);
insert into dailyHrs(PID, WorkDate, Hrs)
values(3001, '18-DEC-2018', 14);
insert into dailyHrs(PID, WorkDate, Hrs)
values(3001, '19-DEC-2018', 9);
insert into dailyHrs(PID, WorkDate, Hrs)
values(3001, '20-DEC-2018', 7);
insert into dailyHrs(PID, WorkDate, Hrs)
```

```
values(3001, '21-DEC-2018', 10);
insert into dailyHrs(PID, WorkDate, Hrs)
values(3001, '22-DEC-2018', 9);
insert into dailyHrs(PID, WorkDate, Hrs)
values(3001, '23-DEC-2018', 14);
insert into dailyHrs(PID, WorkDate, Hrs)
values(3001, '24-DEC-2018', 14);
insert into dailyHrs(PID, WorkDate, Hrs)
values(3001, '25-DEC-2018', 7);
insert into dailyHrs(PID, WorkDate, Hrs)
values(3001, '26-DEC-2018', 9);
insert into dailyHrs(PID, WorkDate, Hrs)
values(3001, '27-DEC-2018', 13);
insert into dailyHrs(PID, WorkDate, Hrs)
values(3001, '28-DEC-2018', 11);
insert into dailyHrs(PID, WorkDate, Hrs)
values(3001, '29-DEC-2018', 10);
insert into dailyHrs(PID, WorkDate, Hrs)
values(3001, '30-DEC-2018', 5);
insert into dailyHrs(PID, WorkDate, Hrs)
values(3001, '31-DEC-2018', 11);
insert into dailyHrs(PID, WorkDate, Hrs)
values(3001, '01-JAN-2019', 9);
insert into dailyHrs(PID, WorkDate, Hrs)
values(3001, '02-JAN-2019', 13);
insert into dailyHrs(PID, WorkDate, Hrs)
values(3001, '03-JAN-2019', 7);
insert into dailyHrs(PID, WorkDate, Hrs)
values(3001, '04-JAN-2019', 11);
insert into dailyHrs(PID, WorkDate, Hrs)
values(3001, '05-JAN-2019', 5);
insert into dailyHrs(PID, WorkDate, Hrs)
values(3001, '06-JAN-2019', 4);
insert into dailyHrs(PID, WorkDate, Hrs)
values(3001, '07-JAN-2019', 13);
insert into dailyHrs(PID, WorkDate, Hrs)
values(3001, '08-JAN-2019', 10);
insert into dailyHrs(PID, WorkDate, Hrs)
values(3001, '09-JAN-2019', 8);
insert into dailyHrs(PID, WorkDate, Hrs)
values(3001, '10-JAN-2019', 8);
insert into dailyHrs(PID, WorkDate, Hrs)
values(3001, '11-JAN-2019', 6);
```

```
insert into dailyHrs(PID, WorkDate, Hrs)
values(3001, '12-JAN-2019', 11);
insert into dailyHrs(PID, WorkDate, Hrs)
values(3001, '13-JAN-2019', 4);
insert into dailyHrs(PID, WorkDate, Hrs)
values(3001, '14-JAN-2019', 5);
insert into dailyHrs(PID, WorkDate, Hrs)
values(3001, '15-JAN-2019', 8);
insert into dailyHrs(PID, WorkDate, Hrs)
values(3001, '16-JAN-2019', 9);
insert into dailyHrs(PID, WorkDate, Hrs)
values(3001, '17-JAN-2019', 4);
insert into dailyHrs(PID, WorkDate, Hrs)
values(3001, '18-JAN-2019', 4);
insert into dailyHrs(PID, WorkDate, Hrs)
values(3001, '19-JAN-2019', 13);
insert into dailyHrs(PID, WorkDate, Hrs)
values(3001, '20-JAN-2019', 8);
insert into dailyHrs(PID, WorkDate, Hrs)
values(3001, '21-JAN-2019', 4);
insert into dailyHrs(PID, WorkDate, Hrs)
values(3001, '22-JAN-2019', 4);
insert into dailyHrs(PID, WorkDate, Hrs)
values(3001, '23-JAN-2019', 4);
insert into dailyHrs(PID, WorkDate, Hrs)
values(3001, '24-JAN-2019', 6);
insert into dailyHrs(PID, WorkDate, Hrs)
values(3001, '25-JAN-2019', 13);
insert into dailyHrs(PID, WorkDate, Hrs)
values(3001, '26-JAN-2019', 12);
insert into dailyHrs(PID, WorkDate, Hrs)
values(3001, '27-JAN-2019', 7);
insert into dailyHrs(PID, WorkDate, Hrs)
values(3001, '28-JAN-2019', 13);
insert into dailyHrs(PID, WorkDate, Hrs)
values(3001, '29-JAN-2019', 9);
insert into dailyHrs(PID, WorkDate, Hrs)
values(3001, '30-JAN-2019', 9);
insert into dailyHrs(PID, WorkDate, Hrs)
values(3001, '31-JAN-2019', 4);
insert into dailyHrs(PID, WorkDate, Hrs)
values(3001, '01-FEB-2019', 13);
insert into dailyHrs(PID, WorkDate, Hrs)
```

```
values(3001, '02-FEB-2019', 5);
insert into dailyHrs(PID, WorkDate, Hrs)
values(3001, '03-FEB-2019', 7);
insert into dailyHrs(PID, WorkDate, Hrs)
values(3001, '04-FEB-2019', 14);
insert into dailyHrs(PID, WorkDate, Hrs)
values(3001, '05-FEB-2019', 6);
insert into dailyHrs(PID, WorkDate, Hrs)
values(3001, '06-FEB-2019', 11);
insert into dailyHrs(PID, WorkDate, Hrs)
values(3001, '07-FEB-2019', 10);
insert into dailyHrs(PID, WorkDate, Hrs)
values(3001, '08-FEB-2019', 9);
insert into dailyHrs(PID, WorkDate, Hrs)
values(3001, '09-FEB-2019', 8);
insert into dailyHrs(PID, WorkDate, Hrs)
values(3001, '10-FEB-2019', 6);
insert into dailyHrs(PID, WorkDate, Hrs)
values(3001, '11-FEB-2019', 11);
insert into dailyHrs(PID, WorkDate, Hrs)
values(3001, '12-FEB-2019', 4);
insert into dailyHrs(PID, WorkDate, Hrs)
values(3001, '13-FEB-2019', 14);
insert into dailyHrs(PID, WorkDate, Hrs)
values(3001, '14-FEB-2019', 11);
insert into dailyHrs(PID, WorkDate, Hrs)
values(3001, '15-FEB-2019', 8);
insert into dailyHrs(PID, WorkDate, Hrs)
values(3001, '16-FEB-2019', 10);
insert into dailyHrs(PID, WorkDate, Hrs)
values(3001, '17-FEB-2019', 11);
insert into dailyHrs(PID, WorkDate, Hrs)
values(3001, '18-FEB-2019', 10);
insert into dailyHrs(PID, WorkDate, Hrs)
values(3001, '19-FEB-2019', 8);
insert into dailyHrs(PID, WorkDate, Hrs)
values(3001, '20-FEB-2019', 7);
insert into dailyHrs(PID, WorkDate, Hrs)
values(3001, '21-FEB-2019', 14);
insert into dailyHrs(PID, WorkDate, Hrs)
values(3001, '22-FEB-2019', 9);
insert into dailyHrs(PID, WorkDate, Hrs)
values(3001, '23-FEB-2019', 9);
```

```
insert into dailyHrs(PID, WorkDate, Hrs)
values(3001, '24-FEB-2019', 6);
insert into dailyHrs(PID, WorkDate, Hrs)
values(3001, '25-FEB-2019', 10);
insert into dailyHrs(PID, WorkDate, Hrs)
values(3001, '26-FEB-2019', 8);
insert into dailyHrs(PID, WorkDate, Hrs)
values(3001, '27-FEB-2019', 12);
insert into dailyHrs(PID, WorkDate, Hrs)
values(3001, '28-FEB-2019', 4);
insert into dailyHrs(PID, WorkDate, Hrs)
values(3001, '01-MAR-2019', 13);
insert into dailyHrs(PID, WorkDate, Hrs)
values(3001, '02-MAR-2019', 4);
insert into dailyHrs(PID, WorkDate, Hrs)
values(3001, '03-MAR-2019', 6);
insert into dailyHrs(PID, WorkDate, Hrs)
values(3001, '04-MAR-2019', 13);
insert into dailyHrs(PID, WorkDate, Hrs)
values(3001, '05-MAR-2019', 8);
insert into dailyHrs(PID, WorkDate, Hrs)
values(3001, '06-MAR-2019', 10);
insert into dailyHrs(PID, WorkDate, Hrs)
values(3001, '07-MAR-2019', 12);
insert into dailyHrs(PID, WorkDate, Hrs)
values(3001, '08-MAR-2019', 5);
insert into dailyHrs(PID, WorkDate, Hrs)
values(3001, '09-MAR-2019', 14);
insert into dailyHrs(PID, WorkDate, Hrs)
values(3001, '10-MAR-2019', 5);
insert into dailyHrs(PID, WorkDate, Hrs)
values(3001, '11-MAR-2019', 6);
insert into dailyHrs(PID, WorkDate, Hrs)
values(3001, '12-MAR-2019', 4);
insert into dailyHrs(PID, WorkDate, Hrs)
values(3001, '13-MAR-2019', 13);
insert into dailyHrs(PID, WorkDate, Hrs)
values(3001, '14-MAR-2019', 7);
insert into dailyHrs(PID, WorkDate, Hrs)
values(3001, '15-MAR-2019', 13);
insert into dailyHrs(PID, WorkDate, Hrs)
values(3001, '16-MAR-2019', 12);
insert into dailyHrs(PID, WorkDate, Hrs)
```

```
values(3001, '17-MAR-2019', 12);
insert into dailyHrs(PID, WorkDate, Hrs)
values(3001, '18-MAR-2019', 8);
insert into dailyHrs(PID, WorkDate, Hrs)
values(3001, '19-MAR-2019', 13);
insert into dailyHrs(PID, WorkDate, Hrs)
values(3001, '20-MAR-2019', 5);
insert into dailyHrs(PID, WorkDate, Hrs)
values(3001, '21-MAR-2019', 14);
insert into dailyHrs(PID, WorkDate, Hrs)
values(3001, '22-MAR-2019', 7);
insert into dailyHrs(PID, WorkDate, Hrs)
values(3001, '23-MAR-2019', 8);
insert into dailyHrs(PID, WorkDate, Hrs)
values(3001, '24-MAR-2019', 13);
insert into dailyHrs(PID, WorkDate, Hrs)
values(3001, '25-MAR-2019', 5);
insert into dailyHrs(PID, WorkDate, Hrs)
values(3001, '26-MAR-2019', 8);
insert into dailyHrs(PID, WorkDate, Hrs)
values(3001, '27-MAR-2019', 11);
insert into dailyHrs(PID, WorkDate, Hrs)
values(3001, '28-MAR-2019', 13);
insert into dailyHrs(PID, WorkDate, Hrs)
values(3001, '29-MAR-2019', 6);
insert into dailyHrs(PID, WorkDate, Hrs)
values(3001, '30-MAR-2019', 4);
insert into dailyHrs(PID, WorkDate, Hrs)
values(3001, '31-MAR-2019', 13);
insert into dailyHrs(PID, WorkDate, Hrs)
values(3001, '01-APR-2019', 6);
insert into dailyHrs(PID, WorkDate, Hrs)
values(3001, '02-APR-2019', 7);
insert into dailyHrs(PID, WorkDate, Hrs)
values(3001, '03-APR-2019', 4);
insert into dailyHrs(PID, WorkDate, Hrs)
values(3001, '04-APR-2019', 11);
insert into dailyHrs(PID, WorkDate, Hrs)
values(3001, '05-APR-2019', 5);
insert into dailyHrs(PID, WorkDate, Hrs)
values(3001, '06-APR-2019', 11);
insert into dailyHrs(PID, WorkDate, Hrs)
values(3001, '07-APR-2019', 10);
```

```
insert into dailyHrs(PID, WorkDate, Hrs)
values(3001, '08-APR-2019', 6);
insert into dailyHrs(PID, WorkDate, Hrs)
values(3001, '09-APR-2019', 4);
insert into dailyHrs(PID, WorkDate, Hrs)
values(3001, '10-APR-2019', 6);
insert into dailyHrs(PID, WorkDate, Hrs)
values(3001, '11-APR-2019', 5);
insert into dailyHrs(PID, WorkDate, Hrs)
values(3001, '12-APR-2019', 13);
insert into dailyHrs(PID, WorkDate, Hrs)
values(3001, '13-APR-2019', 11);
insert into dailyHrs(PID, WorkDate, Hrs)
values(3001, '14-APR-2019', 10);
insert into dailyHrs(PID, WorkDate, Hrs)
values(3001, '15-APR-2019', 8);
insert into dailyHrs(PID, WorkDate, Hrs)
values(3001, '16-APR-2019', 8);
insert into dailyHrs(PID, WorkDate, Hrs)
values(3001, '17-APR-2019', 7);
insert into dailyHrs(PID, WorkDate, Hrs)
values(3001, '18-APR-2019', 14);
insert into dailyHrs(PID, WorkDate, Hrs)
values(3001, '19-APR-2019', 7);
insert into dailyHrs(PID, WorkDate, Hrs)
values(3001, '20-APR-2019', 9);
insert into dailyHrs(PID, WorkDate, Hrs)
values(3001, '21-APR-2019', 12);
insert into dailyHrs(PID, WorkDate, Hrs)
values(3001, '22-APR-2019', 4);
insert into dailyHrs(PID, WorkDate, Hrs)
values(3001, '23-APR-2019', 11);
insert into dailyHrs(PID, WorkDate, Hrs)
values(3002, '11-DEC-2018', 9);
insert into dailyHrs(PID, WorkDate, Hrs)
values(3002, '12-DEC-2018', 6);
insert into dailyHrs(PID, WorkDate, Hrs)
values(3002, '13-DEC-2018', 12);
insert into dailyHrs(PID, WorkDate, Hrs)
values(3002, '14-DEC-2018', 11);
insert into dailyHrs(PID, WorkDate, Hrs)
values(3002, '15-DEC-2018', 8);
insert into dailyHrs(PID, WorkDate, Hrs)
```

```
values(3002, '16-DEC-2018', 4);
insert into dailyHrs(PID, WorkDate, Hrs)
values(3002, '17-DEC-2018', 10);
insert into dailyHrs(PID, WorkDate, Hrs)
values(3002, '18-DEC-2018', 13);
insert into dailyHrs(PID, WorkDate, Hrs)
values(3002, '19-DEC-2018', 12);
insert into dailyHrs(PID, WorkDate, Hrs)
values(3002, '20-DEC-2018', 6);
insert into dailyHrs(PID, WorkDate, Hrs)
values(3002, '21-DEC-2018', 12);
insert into dailyHrs(PID, WorkDate, Hrs)
values(3002, '22-DEC-2018', 11);
insert into dailyHrs(PID, WorkDate, Hrs)
values(3002, '23-DEC-2018', 11);
insert into dailyHrs(PID, WorkDate, Hrs)
values(3002, '24-DEC-2018', 4);
insert into dailyHrs(PID, WorkDate, Hrs)
values(3002, '25-DEC-2018', 5);
insert into dailyHrs(PID, WorkDate, Hrs)
values(3002, '26-DEC-2018', 6);
insert into dailyHrs(PID, WorkDate, Hrs)
values(3002, '27-DEC-2018', 14);
insert into dailyHrs(PID, WorkDate, Hrs)
values(3002, '28-DEC-2018', 10);
insert into dailyHrs(PID, WorkDate, Hrs)
values(3002, '29-DEC-2018', 12);
insert into dailyHrs(PID, WorkDate, Hrs)
values(3002, '30-DEC-2018', 10);
insert into dailyHrs(PID, WorkDate, Hrs)
values(3002, '31-DEC-2018', 5);
insert into dailyHrs(PID, WorkDate, Hrs)
values(3002, '01-JAN-2019', 5);
insert into dailyHrs(PID, WorkDate, Hrs)
values(3002, '02-JAN-2019', 12);
insert into dailyHrs(PID, WorkDate, Hrs)
values(3002, '03-JAN-2019', 4);
insert into dailyHrs(PID, WorkDate, Hrs)
values(3002, '04-JAN-2019', 7);
insert into dailyHrs(PID, WorkDate, Hrs)
values(3002, '05-JAN-2019', 4);
insert into dailyHrs(PID, WorkDate, Hrs)
values(3002, '06-JAN-2019', 13);
```



```
insert into dailyHrs(PID, WorkDate, Hrs)
values(3002, '07-JAN-2019', 10);
insert into dailyHrs(PID, WorkDate, Hrs)
values(3002, '08-JAN-2019', 5);
insert into dailyHrs(PID, WorkDate, Hrs)
values(3002, '09-JAN-2019', 13);
insert into dailyHrs(PID, WorkDate, Hrs)
values(3002, '10-JAN-2019', 6);
insert into dailyHrs(PID, WorkDate, Hrs)
values(3002, '11-JAN-2019', 10);
insert into dailyHrs(PID, WorkDate, Hrs)
values(3002, '12-JAN-2019', 12);
insert into dailyHrs(PID, WorkDate, Hrs)
values(3002, '13-JAN-2019', 4);
insert into dailyHrs(PID, WorkDate, Hrs)
values(3002, '14-JAN-2019', 9);
insert into dailyHrs(PID, WorkDate, Hrs)
values(3002, '15-JAN-2019', 12);
insert into dailyHrs(PID, WorkDate, Hrs)
values(3002, '16-JAN-2019', 12);
insert into dailyHrs(PID, WorkDate, Hrs)
values(3002, '17-JAN-2019', 14);
insert into dailyHrs(PID, WorkDate, Hrs)
values(3002, '18-JAN-2019', 9);
insert into dailyHrs(PID, WorkDate, Hrs)
values(3002, '19-JAN-2019', 10);
insert into dailyHrs(PID, WorkDate, Hrs)
values(3002, '20-JAN-2019', 4);
insert into dailyHrs(PID, WorkDate, Hrs)
values(3002, '21-JAN-2019', 14);
insert into dailyHrs(PID, WorkDate, Hrs)
values(3002, '22-JAN-2019', 11);
insert into dailyHrs(PID, WorkDate, Hrs)
values(3002, '23-JAN-2019', 11);
insert into dailyHrs(PID, WorkDate, Hrs)
values(3002, '24-JAN-2019', 7);
insert into dailyHrs(PID, WorkDate, Hrs)
values(3002, '25-JAN-2019', 5);
insert into dailyHrs(PID, WorkDate, Hrs)
values(3002, '26-JAN-2019', 11);
insert into dailyHrs(PID, WorkDate, Hrs)
values(3002, '27-JAN-2019', 6);
insert into dailyHrs(PID, WorkDate, Hrs)
```

```
values(3002, '28-JAN-2019', 5);
insert into dailyHrs(PID, WorkDate, Hrs)
values(3002, '29-JAN-2019', 11);
insert into dailyHrs(PID, WorkDate, Hrs)
values(3002, '30-JAN-2019', 8);
insert into dailyHrs(PID, WorkDate, Hrs)
values(3002, '31-JAN-2019', 5);
insert into dailyHrs(PID, WorkDate, Hrs)
values(3002, '01-FEB-2019', 9);
insert into dailyHrs(PID, WorkDate, Hrs)
values(3002, '02-FEB-2019', 13);
insert into dailyHrs(PID, WorkDate, Hrs)
values(3002, '03-FEB-2019', 7);
insert into dailyHrs(PID, WorkDate, Hrs)
values(3002, '04-FEB-2019', 8);
insert into dailyHrs(PID, WorkDate, Hrs)
values(3002, '05-FEB-2019', 6);
insert into dailyHrs(PID, WorkDate, Hrs)
values(3002, '06-FEB-2019', 8);
insert into dailyHrs(PID, WorkDate, Hrs)
values(3002, '07-FEB-2019', 14);
insert into dailyHrs(PID, WorkDate, Hrs)
values(3002, '08-FEB-2019', 11);
insert into dailyHrs(PID, WorkDate, Hrs)
values(3002, '09-FEB-2019', 6);
insert into dailyHrs(PID, WorkDate, Hrs)
values(3002, '10-FEB-2019', 4);
insert into dailyHrs(PID, WorkDate, Hrs)
values(3002, '11-FEB-2019', 10);
insert into dailyHrs(PID, WorkDate, Hrs)
values(3002, '12-FEB-2019', 5);
insert into dailyHrs(PID, WorkDate, Hrs)
values(3002, '13-FEB-2019', 9);
insert into dailyHrs(PID, WorkDate, Hrs)
values(3002, '14-FEB-2019', 12);
insert into dailyHrs(PID, WorkDate, Hrs)
values(3002, '15-FEB-2019', 13);
insert into dailyHrs(PID, WorkDate, Hrs)
values(3002, '16-FEB-2019', 12);
insert into dailyHrs(PID, WorkDate, Hrs)
values(3002, '17-FEB-2019', 10);
insert into dailyHrs(PID, WorkDate, Hrs)
values(3002, '18-FEB-2019', 8);
```

```
insert into dailyHrs(PID, WorkDate, Hrs)
values(3002, '19-FEB-2019', 6);
insert into dailyHrs(PID, WorkDate, Hrs)
values(3002, '20-FEB-2019', 13);
insert into dailyHrs(PID, WorkDate, Hrs)
values(3002, '21-FEB-2019', 5);
insert into dailyHrs(PID, WorkDate, Hrs)
values(3002, '22-FEB-2019', 9);
insert into dailyHrs(PID, WorkDate, Hrs)
values(3002, '23-FEB-2019', 10);
insert into dailyHrs(PID, WorkDate, Hrs)
values(3002, '24-FEB-2019', 7);
insert into dailyHrs(PID, WorkDate, Hrs)
values(3002, '25-FEB-2019', 9);
insert into dailyHrs(PID, WorkDate, Hrs)
values(3002, '26-FEB-2019', 5);
insert into dailyHrs(PID, WorkDate, Hrs)
values(3002, '27-FEB-2019', 6);
insert into dailyHrs(PID, WorkDate, Hrs)
values(3002, '28-FEB-2019', 9);
insert into dailyHrs(PID, WorkDate, Hrs)
values(3002, '01-MAR-2019', 7);
insert into dailyHrs(PID, WorkDate, Hrs)
values(3002, '02-MAR-2019', 12);
insert into dailyHrs(PID, WorkDate, Hrs)
values(3002, '03-MAR-2019', 7);
insert into dailyHrs(PID, WorkDate, Hrs)
values(3002, '04-MAR-2019', 6);
insert into dailyHrs(PID, WorkDate, Hrs)
values(3002, '05-MAR-2019', 4);
insert into dailyHrs(PID, WorkDate, Hrs)
values(3002, '06-MAR-2019', 14);
insert into dailyHrs(PID, WorkDate, Hrs)
values(3002, '07-MAR-2019', 12);
insert into dailyHrs(PID, WorkDate, Hrs)
values(3002, '08-MAR-2019', 12);
insert into dailyHrs(PID, WorkDate, Hrs)
values(3002, '09-MAR-2019', 9);
insert into dailyHrs(PID, WorkDate, Hrs)
values(3002, '10-MAR-2019', 11);
insert into dailyHrs(PID, WorkDate, Hrs)
values(3002, '11-MAR-2019', 11);
insert into dailyHrs(PID, WorkDate, Hrs)
```

```
values(3002, '12-MAR-2019', 8);
insert into dailyHrs(PID, WorkDate, Hrs)
values(3002, '13-MAR-2019', 14);
insert into dailyHrs(PID, WorkDate, Hrs)
values(3002, '14-MAR-2019', 5);
insert into dailyHrs(PID, WorkDate, Hrs)
values(3002, '15-MAR-2019', 6);
insert into dailyHrs(PID, WorkDate, Hrs)
values(3002, '16-MAR-2019', 7);
insert into dailyHrs(PID, WorkDate, Hrs)
values(3002, '17-MAR-2019', 13);
insert into dailyHrs(PID, WorkDate, Hrs)
values(3002, '18-MAR-2019', 13);
insert into dailyHrs(PID, WorkDate, Hrs)
values(3002, '19-MAR-2019', 13);
insert into dailyHrs(PID, WorkDate, Hrs)
values(3002, '20-MAR-2019', 12);
insert into dailyHrs(PID, WorkDate, Hrs)
values(3002, '21-MAR-2019', 10);
insert into dailyHrs(PID, WorkDate, Hrs)
values(3002, '22-MAR-2019', 4);
insert into dailyHrs(PID, WorkDate, Hrs)
values(3002, '23-MAR-2019', 8);
insert into dailyHrs(PID, WorkDate, Hrs)
values(3002, '24-MAR-2019', 9);
insert into dailyHrs(PID, WorkDate, Hrs)
values(3002, '25-MAR-2019', 12);
insert into dailyHrs(PID, WorkDate, Hrs)
values(3002, '26-MAR-2019', 11);
insert into dailyHrs(PID, WorkDate, Hrs)
values(3002, '27-MAR-2019', 7);
insert into dailyHrs(PID, WorkDate, Hrs)
values(3002, '28-MAR-2019', 10);
insert into dailyHrs(PID, WorkDate, Hrs)
values(3002, '29-MAR-2019', 13);
insert into dailyHrs(PID, WorkDate, Hrs)
values(3002, '30-MAR-2019', 4);
insert into dailyHrs(PID, WorkDate, Hrs)
values(3002, '31-MAR-2019', 12);
insert into dailyHrs(PID, WorkDate, Hrs)
values(3002, '01-APR-2019', 12);
insert into dailyHrs(PID, WorkDate, Hrs)
values(3002, '02-APR-2019', 5);
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insert into dailyHrs(PID, WorkDate, Hrs)
values(3002, '03-APR-2019', 7);
insert into dailyHrs(PID, WorkDate, Hrs)
values(3002, '04-APR-2019', 8);
insert into dailyHrs(PID, WorkDate, Hrs)
values(3002, '05-APR-2019', 11);
insert into dailyHrs(PID, WorkDate, Hrs)
values(3002, '06-APR-2019', 9);
insert into dailyHrs(PID, WorkDate, Hrs)
values(3002, '07-APR-2019', 11);
insert into dailyHrs(PID, WorkDate, Hrs)
values(3002, '08-APR-2019', 5);
insert into dailyHrs(PID, WorkDate, Hrs)
values(3002, '09-APR-2019', 13);
insert into dailyHrs(PID, WorkDate, Hrs)
values(3002, '10-APR-2019', 11);
insert into dailyHrs(PID, WorkDate, Hrs)
values(3002, '11-APR-2019', 14);
insert into dailyHrs(PID, WorkDate, Hrs)
values(3002, '12-APR-2019', 12);
insert into dailyHrs(PID, WorkDate, Hrs)
values(3002, '13-APR-2019', 7);
insert into dailyHrs(PID, WorkDate, Hrs)
values(3002, '14-APR-2019', 13);
insert into dailyHrs(PID, WorkDate, Hrs)
values(3002, '15-APR-2019', 10);
insert into dailyHrs(PID, WorkDate, Hrs)
values(3002, '16-APR-2019', 13);
insert into dailyHrs(PID, WorkDate, Hrs)
values(3002, '17-APR-2019', 12);
insert into dailyHrs(PID, WorkDate, Hrs)
values(3002, '18-APR-2019', 12);
insert into dailyHrs(PID, WorkDate, Hrs)
values(3002, '19-APR-2019', 4);
insert into dailyHrs(PID, WorkDate, Hrs)
values(3002, '20-APR-2019', 4);
insert into dailyHrs(PID, WorkDate, Hrs)
values(3002, '21-APR-2019', 10);
insert into dailyHrs(PID, WorkDate, Hrs)
values(3002, '22-APR-2019', 7);
insert into dailyHrs(PID, WorkDate, Hrs)
values(3002, '23-APR-2019', 14);
insert into dailyHrs(PID, WorkDate, Hrs)
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values(3003, '11-DEC-2018', 11);
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values(3003, '12-DEC-2018', 10);
insert into dailyHrs(PID, WorkDate, Hrs)
values(3003, '13-DEC-2018', 9);
insert into dailyHrs(PID, WorkDate, Hrs)
values(3003, '14-DEC-2018', 9);
insert into dailyHrs(PID, WorkDate, Hrs)
values(3003, '15-DEC-2018', 14);
insert into dailyHrs(PID, WorkDate, Hrs)
values(3003, '16-DEC-2018', 6);
insert into dailyHrs(PID, WorkDate, Hrs)
values(3003, '17-DEC-2018', 14);
insert into dailyHrs(PID, WorkDate, Hrs)
values(3003, '18-DEC-2018', 14);
insert into dailyHrs(PID, WorkDate, Hrs)
values(3003, '19-DEC-2018', 5);
insert into dailyHrs(PID, WorkDate, Hrs)
values(3003, '20-DEC-2018', 7);
insert into dailyHrs(PID, WorkDate, Hrs)
values(3003, '21-DEC-2018', 11);
insert into dailyHrs(PID, WorkDate, Hrs)
values(3003, '22-DEC-2018', 4);
insert into dailyHrs(PID, WorkDate, Hrs)
values(3003, '23-DEC-2018', 9);
insert into dailyHrs(PID, WorkDate, Hrs)
values(3003, '24-DEC-2018', 7);
insert into dailyHrs(PID, WorkDate, Hrs)
values(3003, '25-DEC-2018', 8);
insert into dailyHrs(PID, WorkDate, Hrs)
values(3003, '26-DEC-2018', 6);
insert into dailyHrs(PID, WorkDate, Hrs)
values(3003, '27-DEC-2018', 5);
insert into dailyHrs(PID, WorkDate, Hrs)
values(3003, '28-DEC-2018', 8);
insert into dailyHrs(PID, WorkDate, Hrs)
values(3003, '29-DEC-2018', 12);
insert into dailyHrs(PID, WorkDate, Hrs)
values(3003, '30-DEC-2018', 8);
insert into dailyHrs(PID, WorkDate, Hrs)
values(3003, '31-DEC-2018', 4);
insert into dailyHrs(PID, WorkDate, Hrs)
values(3003, '01-JAN-2019', 9);
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insert into dailyHrs(PID, WorkDate, Hrs)
values(3003, '02-JAN-2019', 11);
insert into dailyHrs(PID, WorkDate, Hrs)
values(3003, '03-JAN-2019', 10);
insert into dailyHrs(PID, WorkDate, Hrs)
values(3003, '04-JAN-2019', 12);
insert into dailyHrs(PID, WorkDate, Hrs)
values(3003, '05-JAN-2019', 13);
insert into dailyHrs(PID, WorkDate, Hrs)
values(3003, '06-JAN-2019', 9);
insert into dailyHrs(PID, WorkDate, Hrs)
values(3003, '07-JAN-2019', 7);
insert into dailyHrs(PID, WorkDate, Hrs)
values(3003, '08-JAN-2019', 8);
insert into dailyHrs(PID, WorkDate, Hrs)
values(3003, '09-JAN-2019', 7);
insert into dailyHrs(PID, WorkDate, Hrs)
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insert into dailyHrs(PID, WorkDate, Hrs)
values(3003, '11-JAN-2019', 12);
insert into dailyHrs(PID, WorkDate, Hrs)
values(3003, '12-JAN-2019', 12);
insert into dailyHrs(PID, WorkDate, Hrs)
values(3003, '13-JAN-2019', 7);
insert into dailyHrs(PID, WorkDate, Hrs)
values(3003, '14-JAN-2019', 4);
insert into dailyHrs(PID, WorkDate, Hrs)
values(3003, '15-JAN-2019', 6);
insert into dailyHrs(PID, WorkDate, Hrs)
values(3003, '16-JAN-2019', 13);
insert into dailyHrs(PID, WorkDate, Hrs)
values(3003, '17-JAN-2019', 9);
insert into dailyHrs(PID, WorkDate, Hrs)
values(3003, '18-JAN-2019', 6);
insert into dailyHrs(PID, WorkDate, Hrs)
values(3003, '19-JAN-2019', 6);
insert into dailyHrs(PID, WorkDate, Hrs)
values(3003, '20-JAN-2019', 10);
insert into dailyHrs(PID, WorkDate, Hrs)
values(3003, '21-JAN-2019', 4);
insert into dailyHrs(PID, WorkDate, Hrs)
values(3003, '22-JAN-2019', 11);
insert into dailyHrs(PID, WorkDate, Hrs)
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values(3003, '23-JAN-2019', 8);
insert into dailyHrs(PID, WorkDate, Hrs)
values(3003, '24-JAN-2019', 14);
insert into dailyHrs(PID, WorkDate, Hrs)
values(3003, '25-JAN-2019', 6);
insert into dailyHrs(PID, WorkDate, Hrs)
values(3003, '26-JAN-2019', 6);
insert into dailyHrs(PID, WorkDate, Hrs)
values(3003, '27-JAN-2019', 11);
insert into dailyHrs(PID, WorkDate, Hrs)
values(3003, '28-JAN-2019', 4);
insert into dailyHrs(PID, WorkDate, Hrs)
values(3003, '29-JAN-2019', 4);
insert into dailyHrs(PID, WorkDate, Hrs)
values(3003, '30-JAN-2019', 9);
insert into dailyHrs(PID, WorkDate, Hrs)
values(3003, '31-JAN-2019', 13);
insert into dailyHrs(PID, WorkDate, Hrs)
values(3003, '01-FEB-2019', 6);
insert into dailyHrs(PID, WorkDate, Hrs)
values(3003, '02-FEB-2019', 6);
insert into dailyHrs(PID, WorkDate, Hrs)
values(3003, '03-FEB-2019', 10);
insert into dailyHrs(PID, WorkDate, Hrs)
values(3003, '04-FEB-2019', 10);
insert into dailyHrs(PID, WorkDate, Hrs)
values(3003, '05-FEB-2019', 12);
insert into dailyHrs(PID, WorkDate, Hrs)
values(3003, '06-FEB-2019', 9);
insert into dailyHrs(PID, WorkDate, Hrs)
values(3003, '07-FEB-2019', 13);
insert into dailyHrs(PID, WorkDate, Hrs)
values(3003, '08-FEB-2019', 12);
insert into dailyHrs(PID, WorkDate, Hrs)
values(3003, '09-FEB-2019', 14);
insert into dailyHrs(PID, WorkDate, Hrs)
values(3003, '10-FEB-2019', 6);
insert into dailyHrs(PID, WorkDate, Hrs)
values(3003, '11-FEB-2019', 14);
insert into dailyHrs(PID, WorkDate, Hrs)
values(3003, '12-FEB-2019', 9);
insert into dailyHrs(PID, WorkDate, Hrs)
values(3003, '13-FEB-2019', 10);
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insert into dailyHrs(PID, WorkDate, Hrs)
values(3003, '14-FEB-2019', 4);
insert into dailyHrs(PID, WorkDate, Hrs)
values(3003, '15-FEB-2019', 4);
insert into dailyHrs(PID, WorkDate, Hrs)
values(3003, '16-FEB-2019', 10);
insert into dailyHrs(PID, WorkDate, Hrs)
values(3003, '17-FEB-2019', 11);
insert into dailyHrs(PID, WorkDate, Hrs)
values(3003, '18-FEB-2019', 9);
insert into dailyHrs(PID, WorkDate, Hrs)
values(3003, '19-FEB-2019', 7);
insert into dailyHrs(PID, WorkDate, Hrs)
values(3003, '20-FEB-2019', 8);
insert into dailyHrs(PID, WorkDate, Hrs)
values(3003, '21-FEB-2019', 14);
insert into dailyHrs(PID, WorkDate, Hrs)
values(3003, '22-FEB-2019', 8);
insert into dailyHrs(PID, WorkDate, Hrs)
values(3003, '23-FEB-2019', 13);
insert into dailyHrs(PID, WorkDate, Hrs)
values(3003, '24-FEB-2019', 7);
insert into dailyHrs(PID, WorkDate, Hrs)
values(3003, '25-FEB-2019', 10);
insert into dailyHrs(PID, WorkDate, Hrs)
values(3003, '26-FEB-2019', 8);
insert into dailyHrs(PID, WorkDate, Hrs)
values(3003, '27-FEB-2019', 10);
insert into dailyHrs(PID, WorkDate, Hrs)
values(3003, '28-FEB-2019', 9);
insert into dailyHrs(PID, WorkDate, Hrs)
values(3003, '01-MAR-2019', 11);
insert into dailyHrs(PID, WorkDate, Hrs)
values(3003, '02-MAR-2019', 10);
insert into dailyHrs(PID, WorkDate, Hrs)
values(3003, '03-MAR-2019', 10);
insert into dailyHrs(PID, WorkDate, Hrs)
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insert into dailyHrs(PID, WorkDate, Hrs)
values(3003, '05-MAR-2019', 7);
insert into dailyHrs(PID, WorkDate, Hrs)
values(3003, '06-MAR-2019', 7);
insert into dailyHrs(PID, WorkDate, Hrs)
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values(3003, '07-MAR-2019', 9);
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values(3003, '08-MAR-2019', 6);
insert into dailyHrs(PID, WorkDate, Hrs)
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insert into dailyHrs(PID, WorkDate, Hrs)
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insert into dailyHrs(PID, WorkDate, Hrs)
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insert into dailyHrs(PID, WorkDate, Hrs)
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insert into dailyHrs(PID, WorkDate, Hrs)
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insert into dailyHrs(PID, WorkDate, Hrs)
values(3003, '16-MAR-2019', 12);
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insert into dailyHrs(PID, WorkDate, Hrs)
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insert into dailyHrs(PID, WorkDate, Hrs)
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insert into dailyHrs(PID, WorkDate, Hrs)
values(3003, '21-MAR-2019', 12);
insert into dailyHrs(PID, WorkDate, Hrs)
values(3003, '22-MAR-2019', 12);
insert into dailyHrs(PID, WorkDate, Hrs)
values(3003, '23-MAR-2019', 6);
insert into dailyHrs(PID, WorkDate, Hrs)
values(3003, '24-MAR-2019', 8);
insert into dailyHrs(PID, WorkDate, Hrs)
values(3003, '25-MAR-2019', 13);
insert into dailyHrs(PID, WorkDate, Hrs)
values(3003, '26-MAR-2019', 8);
insert into dailyHrs(PID, WorkDate, Hrs)
values(3003, '27-MAR-2019', 10);
insert into dailyHrs(PID, WorkDate, Hrs)
values(3003, '28-MAR-2019', 8);
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insert into dailyHrs(PID, WorkDate, Hrs)
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insert into dailyHrs(PID, WorkDate, Hrs)
values(3003, '30-MAR-2019', 4);
insert into dailyHrs(PID, WorkDate, Hrs)
values(3003, '31-MAR-2019', 14);
insert into dailyHrs(PID, WorkDate, Hrs)
values(3003, '01-APR-2019', 14);
insert into dailyHrs(PID, WorkDate, Hrs)
values(3003, '02-APR-2019', 12);
insert into dailyHrs(PID, WorkDate, Hrs)
values(3003, '03-APR-2019', 14);
insert into dailyHrs(PID, WorkDate, Hrs)
values(3003, '04-APR-2019', 10);
insert into dailyHrs(PID, WorkDate, Hrs)
values(3003, '05-APR-2019', 6);
insert into dailyHrs(PID, WorkDate, Hrs)
values(3003, '06-APR-2019', 10);
insert into dailyHrs(PID, WorkDate, Hrs)
values(3003, '07-APR-2019', 5);
insert into dailyHrs(PID, WorkDate, Hrs)
values(3003, '08-APR-2019', 4);
insert into dailyHrs(PID, WorkDate, Hrs)
values(3003, '09-APR-2019', 9);
insert into dailyHrs(PID, WorkDate, Hrs)
values(3003, '10-APR-2019', 13);
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insert into dailyHrs(PID, WorkDate, Hrs)
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insert into dailyHrs(PID, WorkDate, Hrs)
values(3003, '13-APR-2019', 6);
insert into dailyHrs(PID, WorkDate, Hrs)
values(3003, '14-APR-2019', 5);
insert into dailyHrs(PID, WorkDate, Hrs)
values(3003, '15-APR-2019', 5);
insert into dailyHrs(PID, WorkDate, Hrs)
values(3003, '16-APR-2019', 10);
insert into dailyHrs(PID, WorkDate, Hrs)
values(3003, '17-APR-2019', 14);
insert into dailyHrs(PID, WorkDate, Hrs)
values(3003, '18-APR-2019', 7);
insert into dailyHrs(PID, WorkDate, Hrs)
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values(3003, '19-APR-2019', 4);
insert into dailyHrs(PID, WorkDate, Hrs)
values(3003, '20-APR-2019', 4);
insert into dailyHrs(PID, WorkDate, Hrs)
values(3003, '21-APR-2019', 8);
insert into dailyHrs(PID, WorkDate, Hrs)
values(3003, '22-APR-2019', 10);
insert into dailyHrs(PID, WorkDate, Hrs)
values(3003, '23-APR-2019', 11);
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values(3004, '11-DEC-2018', 9);
insert into dailyHrs(PID, WorkDate, Hrs)
values(3004, '12-DEC-2018', 13);
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insert into dailyHrs(PID, WorkDate, Hrs)
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insert into dailyHrs(PID, WorkDate, Hrs)
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insert into dailyHrs(PID, WorkDate, Hrs)
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insert into dailyHrs(PID, WorkDate, Hrs)
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insert into dailyHrs(PID, WorkDate, Hrs)
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insert into dailyHrs(PID, WorkDate, Hrs)
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insert into dailyHrs(PID, WorkDate, Hrs)
values(3004, '20-DEC-2018', 12);
insert into dailyHrs(PID, WorkDate, Hrs)
values(3004, '21-DEC-2018', 8);
insert into dailyHrs(PID, WorkDate, Hrs)
values(3004, '22-DEC-2018', 12);
insert into dailyHrs(PID, WorkDate, Hrs)
values(3004, '23-DEC-2018', 12);
insert into dailyHrs(PID, WorkDate, Hrs)
values(3004, '24-DEC-2018', 14);
insert into dailyHrs(PID, WorkDate, Hrs)
values(3004, '25-DEC-2018', 7);
insert into dailyHrs(PID, WorkDate, Hrs)
values(3004, '26-DEC-2018', 5);
insert into dailyHrs(PID, WorkDate, Hrs)
values(3004, '27-DEC-2018', 14);
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insert into dailyHrs(PID, WorkDate, Hrs)
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insert into dailyHrs(PID, WorkDate, Hrs)
values(3004, '29-DEC-2018', 9);
insert into dailyHrs(PID, WorkDate, Hrs)
values(3004, '30-DEC-2018', 12);
insert into dailyHrs(PID, WorkDate, Hrs)
values(3004, '31-DEC-2018', 8);
insert into dailyHrs(PID, WorkDate, Hrs)
values(3004, '01-JAN-2019', 9);
insert into dailyHrs(PID, WorkDate, Hrs)
values(3004, '02-JAN-2019', 9);
insert into dailyHrs(PID, WorkDate, Hrs)
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insert into dailyHrs(PID, WorkDate, Hrs)
values(3004, '04-JAN-2019', 7);
insert into dailyHrs(PID, WorkDate, Hrs)
values(3004, '05-JAN-2019', 6);
insert into dailyHrs(PID, WorkDate, Hrs)
values(3004, '06-JAN-2019', 5);
insert into dailyHrs(PID, WorkDate, Hrs)
values(3004, '07-JAN-2019', 9);
insert into dailyHrs(PID, WorkDate, Hrs)
values(3004, '08-JAN-2019', 13);
insert into dailyHrs(PID, WorkDate, Hrs)
values(3004, '09-JAN-2019', 4);
insert into dailyHrs(PID, WorkDate, Hrs)
values(3004, '10-JAN-2019', 5);
insert into dailyHrs(PID, WorkDate, Hrs)
values(3004, '11-JAN-2019', 6);
insert into dailyHrs(PID, WorkDate, Hrs)
values(3004, '12-JAN-2019', 12);
insert into dailyHrs(PID, WorkDate, Hrs)
values(3004, '13-JAN-2019', 7);
insert into dailyHrs(PID, WorkDate, Hrs)
values(3004, '14-JAN-2019', 11);
insert into dailyHrs(PID, WorkDate, Hrs)
values(3004, '15-JAN-2019', 7);
insert into dailyHrs(PID, WorkDate, Hrs)
values(3004, '16-JAN-2019', 4);
insert into dailyHrs(PID, WorkDate, Hrs)
values(3004, '17-JAN-2019', 13);
insert into dailyHrs(PID, WorkDate, Hrs)
```

```
values(3004, '18-JAN-2019', 7);
insert into dailyHrs(PID, WorkDate, Hrs)
values(3004, '19-JAN-2019', 10);
insert into dailyHrs(PID, WorkDate, Hrs)
values(3004, '20-JAN-2019', 7);
insert into dailyHrs(PID, WorkDate, Hrs)
values(3004, '21-JAN-2019', 8);
insert into dailyHrs(PID, WorkDate, Hrs)
values(3004, '22-JAN-2019', 11);
insert into dailyHrs(PID, WorkDate, Hrs)
values(3004, '23-JAN-2019', 11);
insert into dailyHrs(PID, WorkDate, Hrs)
values(3004, '24-JAN-2019', 13);
insert into dailyHrs(PID, WorkDate, Hrs)
values(3004, '25-JAN-2019', 7);
insert into dailyHrs(PID, WorkDate, Hrs)
values(3004, '26-JAN-2019', 10);
insert into dailyHrs(PID, WorkDate, Hrs)
values(3004, '27-JAN-2019', 4);
insert into dailyHrs(PID, WorkDate, Hrs)
values(3004, '28-JAN-2019', 4);
insert into dailyHrs(PID, WorkDate, Hrs)
values(3004, '29-JAN-2019', 5);
insert into dailyHrs(PID, WorkDate, Hrs)
values(3004, '30-JAN-2019', 9);
insert into dailyHrs(PID, WorkDate, Hrs)
values(3004, '31-JAN-2019', 13);
insert into dailyHrs(PID, WorkDate, Hrs)
values(3004, '01-FEB-2019', 4);
insert into dailyHrs(PID, WorkDate, Hrs)
values(3004, '02-FEB-2019', 12);
insert into dailyHrs(PID, WorkDate, Hrs)
values(3004, '03-FEB-2019', 7);
insert into dailyHrs(PID, WorkDate, Hrs)
values(3004, '04-FEB-2019', 11);
insert into dailyHrs(PID, WorkDate, Hrs)
values(3004, '05-FEB-2019', 11);
insert into dailyHrs(PID, WorkDate, Hrs)
values(3004, '06-FEB-2019', 6);
insert into dailyHrs(PID, WorkDate, Hrs)
values(3004, '07-FEB-2019', 9);
insert into dailyHrs(PID, WorkDate, Hrs)
values(3004, '08-FEB-2019', 6);
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insert into dailyHrs(PID, WorkDate, Hrs)
values(3004, '09-FEB-2019', 6);
insert into dailyHrs(PID, WorkDate, Hrs)
values(3004, '10-FEB-2019', 12);
insert into dailyHrs(PID, WorkDate, Hrs)
values(3004, '11-FEB-2019', 9);
insert into dailyHrs(PID, WorkDate, Hrs)
values(3004, '12-FEB-2019', 14);
insert into dailyHrs(PID, WorkDate, Hrs)
values(3004, '13-FEB-2019', 13);
insert into dailyHrs(PID, WorkDate, Hrs)
values(3004, '14-FEB-2019', 14);
insert into dailyHrs(PID, WorkDate, Hrs)
values(3004, '15-FEB-2019', 8);
insert into dailyHrs(PID, WorkDate, Hrs)
values(3004, '16-FEB-2019', 4);
insert into dailyHrs(PID, WorkDate, Hrs)
values(3004, '17-FEB-2019', 6);
insert into dailyHrs(PID, WorkDate, Hrs)
values(3004, '18-FEB-2019', 8);
insert into dailyHrs(PID, WorkDate, Hrs)
values(3004, '19-FEB-2019', 9);
insert into dailyHrs(PID, WorkDate, Hrs)
values(3004, '20-FEB-2019', 10);
insert into dailyHrs(PID, WorkDate, Hrs)
values(3004, '21-FEB-2019', 10);
insert into dailyHrs(PID, WorkDate, Hrs)
values(3004, '22-FEB-2019', 5);
insert into dailyHrs(PID, WorkDate, Hrs)
values(3004, '23-FEB-2019', 5);
insert into dailyHrs(PID, WorkDate, Hrs)
values(3004, '24-FEB-2019', 14);
insert into dailyHrs(PID, WorkDate, Hrs)
values(3004, '25-FEB-2019', 13);
insert into dailyHrs(PID, WorkDate, Hrs)
values(3004, '26-FEB-2019', 10);
insert into dailyHrs(PID, WorkDate, Hrs)
values(3004, '27-FEB-2019', 12);
insert into dailyHrs(PID, WorkDate, Hrs)
values(3004, '28-FEB-2019', 13);
insert into dailyHrs(PID, WorkDate, Hrs)
values(3004, '01-MAR-2019', 9);
insert into dailyHrs(PID, WorkDate, Hrs)
```

```
values(3004, '02-MAR-2019', 11);
insert into dailyHrs(PID, WorkDate, Hrs)
values(3004, '03-MAR-2019', 14);
insert into dailyHrs(PID, WorkDate, Hrs)
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insert into dailyHrs(PID, WorkDate, Hrs)
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insert into dailyHrs(PID, WorkDate, Hrs)
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insert into dailyHrs(PID, WorkDate, Hrs)
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values(3007, '17-DEC-2018', 8);
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insert into dailyHrs(PID, WorkDate, Hrs)
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insert into dailyHrs(PID, WorkDate, Hrs)
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insert into dailyHrs(PID, WorkDate, Hrs)
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insert into dailyHrs(PID, WorkDate, Hrs)
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insert into dailyHrs(PID, WorkDate, Hrs)
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insert into dailyHrs(PID, WorkDate, Hrs)
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insert into dailyHrs(PID, WorkDate, Hrs)
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insert into dailyHrs(PID, WorkDate, Hrs)
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insert into dailyHrs(PID, WorkDate, Hrs)
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insert into dailyHrs(PID, WorkDate, Hrs)
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insert into dailyHrs(PID, WorkDate, Hrs)
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insert into dailyHrs(PID, WorkDate, Hrs)
values(3007, '29-MAR-2019', 12);
insert into dailyHrs(PID, WorkDate, Hrs)
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insert into dailyHrs(PID, WorkDate, Hrs)
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insert into dailyHrs(PID, WorkDate, Hrs)
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insert into dailyHrs(PID, WorkDate, Hrs)
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insert into dailyHrs(PID, WorkDate, Hrs)
values(3008, '19-JAN-2019', 10);
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values(3010, '03-JAN-2019', 14);
insert into dailyHrs(PID, WorkDate, Hrs)
values(3010, '04-JAN-2019', 5);
insert into dailyHrs(PID, WorkDate, Hrs)
values(3010, '05-JAN-2019', 8);
insert into dailyHrs(PID, WorkDate, Hrs)
values(3010, '06-JAN-2019', 12);
insert into dailyHrs(PID, WorkDate, Hrs)
values(3010, '07-JAN-2019', 6);
insert into dailyHrs(PID, WorkDate, Hrs)
values(3010, '08-JAN-2019', 7);
insert into dailyHrs(PID, WorkDate, Hrs)
values(3010, '09-JAN-2019', 7);
```

```
insert into dailyHrs(PID, WorkDate, Hrs)
values(3010, '10-JAN-2019', 4);
insert into dailyHrs(PID, WorkDate, Hrs)
values(3010, '11-JAN-2019', 5);
insert into dailyHrs(PID, WorkDate, Hrs)
values(3010, '12-JAN-2019', 11);
insert into dailyHrs(PID, WorkDate, Hrs)
values(3010, '13-JAN-2019', 12);
insert into dailyHrs(PID, WorkDate, Hrs)
values(3010, '14-JAN-2019', 4);
insert into dailyHrs(PID, WorkDate, Hrs)
values(3010, '15-JAN-2019', 9);
insert into dailyHrs(PID, WorkDate, Hrs)
values(3010, '16-JAN-2019', 6);
insert into dailyHrs(PID, WorkDate, Hrs)
values(3010, '17-JAN-2019', 5);
insert into dailyHrs(PID, WorkDate, Hrs)
values(3010, '18-JAN-2019', 6);
insert into dailyHrs(PID, WorkDate, Hrs)
values(3010, '19-JAN-2019', 7);
insert into dailyHrs(PID, WorkDate, Hrs)
values(3010, '20-JAN-2019', 12);
insert into dailyHrs(PID, WorkDate, Hrs)
values(3010, '21-JAN-2019', 6);
insert into dailyHrs(PID, WorkDate, Hrs)
values(3010, '22-JAN-2019', 9);
insert into dailyHrs(PID, WorkDate, Hrs)
values(3010, '23-JAN-2019', 9);
insert into dailyHrs(PID, WorkDate, Hrs)
values(3010, '24-JAN-2019', 12);
insert into dailyHrs(PID, WorkDate, Hrs)
values(3010, '25-JAN-2019', 8);
insert into dailyHrs(PID, WorkDate, Hrs)
values(3010, '26-JAN-2019', 4);
insert into dailyHrs(PID, WorkDate, Hrs)
values(3010, '27-JAN-2019', 10);
insert into dailyHrs(PID, WorkDate, Hrs)
values(3010, '28-JAN-2019', 10);
insert into dailyHrs(PID, WorkDate, Hrs)
values(3010, '29-JAN-2019', 9);
insert into dailyHrs(PID, WorkDate, Hrs)
values(3010, '30-JAN-2019', 13);
insert into dailyHrs(PID, WorkDate, Hrs)
```

```
values(3010, '31-JAN-2019', 12);
insert into dailyHrs(PID, WorkDate, Hrs)
values(3010, '01-FEB-2019', 11);
insert into dailyHrs(PID, WorkDate, Hrs)
values(3010, '02-FEB-2019', 12);
insert into dailyHrs(PID, WorkDate, Hrs)
values(3010, '03-FEB-2019', 12);
insert into dailyHrs(PID, WorkDate, Hrs)
values(3010, '04-FEB-2019', 7);
insert into dailyHrs(PID, WorkDate, Hrs)
values(3010, '05-FEB-2019', 13);
insert into dailyHrs(PID, WorkDate, Hrs)
values(3010, '06-FEB-2019', 10);
insert into dailyHrs(PID, WorkDate, Hrs)
values(3010, '07-FEB-2019', 12);
insert into dailyHrs(PID, WorkDate, Hrs)
values(3010, '08-FEB-2019', 5);
insert into dailyHrs(PID, WorkDate, Hrs)
values(3010, '09-FEB-2019', 6);
insert into dailyHrs(PID, WorkDate, Hrs)
values(3010, '10-FEB-2019', 13);
insert into dailyHrs(PID, WorkDate, Hrs)
values(3010, '11-FEB-2019', 5);
insert into dailyHrs(PID, WorkDate, Hrs)
values(3010, '12-FEB-2019', 11);
insert into dailyHrs(PID, WorkDate, Hrs)
values(3010, '13-FEB-2019', 12);
insert into dailyHrs(PID, WorkDate, Hrs)
values(3010, '14-FEB-2019', 6);
insert into dailyHrs(PID, WorkDate, Hrs)
values(3010, '15-FEB-2019', 9);
insert into dailyHrs(PID, WorkDate, Hrs)
values(3010, '16-FEB-2019', 6);
insert into dailyHrs(PID, WorkDate, Hrs)
values(3010, '17-FEB-2019', 9);
insert into dailyHrs(PID, WorkDate, Hrs)
values(3010, '18-FEB-2019', 8);
insert into dailyHrs(PID, WorkDate, Hrs)
values(3010, '19-FEB-2019', 8);
insert into dailyHrs(PID, WorkDate, Hrs)
values(3010, '20-FEB-2019', 11);
insert into dailyHrs(PID, WorkDate, Hrs)
values(3010, '21-FEB-2019', 10);
```

```
insert into dailyHrs(PID, WorkDate, Hrs)
values(3010, '22-FEB-2019', 10);
insert into dailyHrs(PID, WorkDate, Hrs)
values(3010, '23-FEB-2019', 5);
insert into dailyHrs(PID, WorkDate, Hrs)
values(3010, '24-FEB-2019', 10);
insert into dailyHrs(PID, WorkDate, Hrs)
values(3010, '25-FEB-2019', 12);
insert into dailyHrs(PID, WorkDate, Hrs)
values(3010, '26-FEB-2019', 11);
insert into dailyHrs(PID, WorkDate, Hrs)
values(3010, '27-FEB-2019', 14);
insert into dailyHrs(PID, WorkDate, Hrs)
values(3010, '28-FEB-2019', 8);
insert into dailyHrs(PID, WorkDate, Hrs)
values(3010, '01-MAR-2019', 9);
insert into dailyHrs(PID, WorkDate, Hrs)
values(3010, '02-MAR-2019', 5);
insert into dailyHrs(PID, WorkDate, Hrs)
values(3010, '03-MAR-2019', 13);
insert into dailyHrs(PID, WorkDate, Hrs)
values(3010, '04-MAR-2019', 14);
insert into dailyHrs(PID, WorkDate, Hrs)
values(3010, '05-MAR-2019', 6);
insert into dailyHrs(PID, WorkDate, Hrs)
values(3010, '06-MAR-2019', 9);
insert into dailyHrs(PID, WorkDate, Hrs)
values(3010, '07-MAR-2019', 12);
insert into dailyHrs(PID, WorkDate, Hrs)
values(3010, '08-MAR-2019', 10);
insert into dailyHrs(PID, WorkDate, Hrs)
values(3010, '09-MAR-2019', 4);
insert into dailyHrs(PID, WorkDate, Hrs)
values(3010, '10-MAR-2019', 13);
insert into dailyHrs(PID, WorkDate, Hrs)
values(3010, '11-MAR-2019', 6);
insert into dailyHrs(PID, WorkDate, Hrs)
values(3010, '12-MAR-2019', 13);
insert into dailyHrs(PID, WorkDate, Hrs)
values(3010, '13-MAR-2019', 8);
insert into dailyHrs(PID, WorkDate, Hrs)
values(3010, '14-MAR-2019', 5);
insert into dailyHrs(PID, WorkDate, Hrs)
```

```
values(3010, '15-MAR-2019', 14);
insert into dailyHrs(PID, WorkDate, Hrs)
values(3010, '16-MAR-2019', 14);
insert into dailyHrs(PID, WorkDate, Hrs)
values(3010, '17-MAR-2019', 11);
insert into dailyHrs(PID, WorkDate, Hrs)
values(3010, '18-MAR-2019', 13);
insert into dailyHrs(PID, WorkDate, Hrs)
values(3010, '19-MAR-2019', 5);
insert into dailyHrs(PID, WorkDate, Hrs)
values(3010, '20-MAR-2019', 13);
insert into dailyHrs(PID, WorkDate, Hrs)
values(3010, '21-MAR-2019', 5);
insert into dailyHrs(PID, WorkDate, Hrs)
values(3010, '22-MAR-2019', 7);
insert into dailyHrs(PID, WorkDate, Hrs)
values(3010, '23-MAR-2019', 5);
insert into dailyHrs(PID, WorkDate, Hrs)
values(3010, '24-MAR-2019', 5);
insert into dailyHrs(PID, WorkDate, Hrs)
values(3010, '25-MAR-2019', 10);
insert into dailyHrs(PID, WorkDate, Hrs)
values(3010, '26-MAR-2019', 4);
insert into dailyHrs(PID, WorkDate, Hrs)
values(3010, '27-MAR-2019', 8);
insert into dailyHrs(PID, WorkDate, Hrs)
values(3010, '28-MAR-2019', 7);
insert into dailyHrs(PID, WorkDate, Hrs)
values(3010, '29-MAR-2019', 11);
insert into dailyHrs(PID, WorkDate, Hrs)
values(3010, '30-MAR-2019', 10);
insert into dailyHrs(PID, WorkDate, Hrs)
values(3010, '31-MAR-2019', 14);
insert into dailyHrs(PID, WorkDate, Hrs)
values(3010, '01-APR-2019', 14);
insert into dailyHrs(PID, WorkDate, Hrs)
values(3010, '02-APR-2019', 10);
insert into dailyHrs(PID, WorkDate, Hrs)
values(3010, '03-APR-2019', 7);
insert into dailyHrs(PID, WorkDate, Hrs)
values(3010, '04-APR-2019', 4);
insert into dailyHrs(PID, WorkDate, Hrs)
values(3010, '05-APR-2019', 5);
```

```
insert into dailyHrs(PID, WorkDate, Hrs)
values(3010, '06-APR-2019', 13);
insert into dailyHrs(PID, WorkDate, Hrs)
values(3010, '07-APR-2019', 6);
insert into dailyHrs(PID, WorkDate, Hrs)
values(3010, '08-APR-2019', 10);
insert into dailyHrs(PID, WorkDate, Hrs)
values(3010, '09-APR-2019', 12);
insert into dailyHrs(PID, WorkDate, Hrs)
values(3010, '10-APR-2019', 10);
insert into dailyHrs(PID, WorkDate, Hrs)
values(3010, '11-APR-2019', 10);
insert into dailyHrs(PID, WorkDate, Hrs)
values(3010, '12-APR-2019', 8);
insert into dailyHrs(PID, WorkDate, Hrs)
values(3010, '13-APR-2019', 9);
insert into dailyHrs(PID, WorkDate, Hrs)
values(3010, '14-APR-2019', 4);
insert into dailyHrs(PID, WorkDate, Hrs)
values(3010, '15-APR-2019', 14);
insert into dailyHrs(PID, WorkDate, Hrs)
values(3010, '16-APR-2019', 14);
insert into dailyHrs(PID, WorkDate, Hrs)
values(3010, '17-APR-2019', 5);
insert into dailyHrs(PID, WorkDate, Hrs)
values(3010, '18-APR-2019', 13);
insert into dailyHrs(PID, WorkDate, Hrs)
values(3010, '19-APR-2019', 10);
insert into dailyHrs(PID, WorkDate, Hrs)
values(3010, '20-APR-2019', 13);
insert into dailyHrs(PID, WorkDate, Hrs)
values(3010, '21-APR-2019', 11);
insert into dailyHrs(PID, WorkDate, Hrs)
values(3010, '22-APR-2019', 12);
insert into dailyHrs(PID, WorkDate, Hrs)
values(3010, '23-APR-2019', 4);
commit;
```

SQL Queries

Q1

```
select First, MI, Last, Title, Street, City, State, Zip
from Person
where MailList = 1
order by State, City, Last, First, MI desc;
```

Q2

```
select Last, First, MI, DocFirst, DocLast, DocPhone
from Person, Client
where Person.PID = Client.PID
order by Last, First;
```

Q3

```
select TeamName, First, Last, DateJoined from Person natural join (select TeamName, PID
from Serve natural join (select TeamName from Care where PID = &ClientID) natural join (select
First, Last, PID from Person)) natural join (select * from Volunteer) order by DateJoined;
```

Q4

```
select Last, First, MI, Street, City, State, ZIP
from care natural join person, employee, (select max(monSal) sal from employee) e, team t
Where employee.MonSal = e.sal
and t.pid = employee.pid
and care.TeamName = t.TeamName
order by Last, First;
```

Q5

```
SELECT Last, First, MI, Title, Street, City, State, Zip, Profession,
SUM(Amount) DonationTotal, Count(PID) NumDonations,
CASE isAnonymous
  WHEN 1 THEN 'Wishes to remain Anonymous'
  ELSE 'Does not wish to remain Anonymous'
END AS Anonymity
from (person natural join client) natural join (donor natural join donation)
group by Last, First, MI, Title, Street, City, State, ZIP, Profession, isanonymous
order by Count(PID);
```


Q6

```

SELECT Title, Last, Cphone, DonDate, Sum(Amount) TotalDonation, MAX(DonDate) Recent
From ((person natural join Contact) natural join Donor) natural join donation
Where isAnonymous = 1
and MailList = 0
and isPrimary = 1
Group by Title, Last, Cphone, DonDate
Order by TotalDonation DESC;

```

Q7

```

select c.First ClientFirst, C.MI ClientMI, C.Last ClientLast, TeamName, V.First VolFirst, V.MI
VolMI, V.Last VolLast, DateJoined VolDateJoin
from teamAssignment c, voldetails v
where c.teamname = v.teamname
and c.gender <> v.gender
order by C.Last, C.First, TeamName, v.Last, v.First;

```

Q8

```

select gender, count(gender) gencount, ethnicity, count(ethnicity) ethcount
from (
Select gender, count(gender) gencount, ethnicity, count(ethnicity) ethcount, gender as g,
ethnicity as e
From person natural join client
Group by gender, ethnicity
Union all
Select 'gendersub', count(gender), 'enthnicitysub', count(ethnicity), gender as g, ethnicity as e
From person natural join client
Group by gender, ethnicity
) a
Group by gender, ethnicity, gencount, ethcount order by gender, ethnicity;

```

Q9

```

select OrgName, Type, Sum(Amount) TotalAmt, count(DID) NumDonations
from Organization natural join Donation
group by OrgName, Type
order by Type;

```

Q10

```
Select First, Last, totalDon, CPhone
from( (totaldonations natural join person) natural join contact)
where isPrimary = 1
and totalDon in (select max(totalDon) from totalDonations);
```

Q11

```
select O.OrgName, OrgAmount + IndAmount as EffTotal
from OrgDonations O, PersonDonations P
group by O.OrgName, OrgAmount + IndAMount
order by O.OrgName;
```

Q12

```
select Type, Priority from (select Type, Priority, count(Type) "NUMBEROTYPES" from
ClientNeeds where Priority >= 7 group by Type, Priority) tmp
where NUMBEROTYPES >= 2 order by Priority desc;
```

Q13

```
select First, Last, Type, MonSal*12, Year, TotalExpenses from Employee
natural join (select PID, to_char(ExpDate, 'YYYY') year, sum(Amount) totalexpenses from
Expense
group by PID, to_char(ExpDate, 'YYYY')) natural join (select PID, First, Last from Person)
where Type = 'Full' and MonSal*12 < TotalExpenses;
```

Q14

```
select Team.TeamName, Type, NumOfVolunteers, TeamHours, First || ' ' || Last LeaderName,
ReportTo, MostRecentReport
from Team, Person, (select TeamName, count(PID) NumOfVolunteers from serve group by
TeamName) getVols,
(select TeamName, Sum(HrsWorked) TeamHours from serve group by TeamName) getHrs,
(select TeamName, First || ' ' || Last ReportTo from Team, Person where Team.PID =
Person.PID) ReportToConversion,
(select TeamName, max(ReportDate) MostRecentReport from Report group by TeamName)
getRecentReport
where Leader = Person.PID
and Team.TeamName = getVols.TeamName
and getVols.TeamName = getHrs.TeamName
and getHrs.TeamName = ReportToConversion.TeamName
```

and ReportToConversion.TeamName = getRecentReport.TeamName
 Order by Type, TeamName;

Q15

```
select DriveTitle, Theme, DriveTotal, StartDate || ' ' || EndDate DateRange
from Drive natural join (select DriveTitle, sum(Amount) DriveTotal from Donation where
DriveTitle IS NOT NULL group by DriveTitle)
where DriveTotal >= Goal
order by StartDate desc;
```

Q16

```
Select DriveTitle, EndDate, last, Emptitle
from Drive natural join (select DriveTitle, sum(Amount) DriveTotal from Donation where
DriveTitle IS NOT NULL group by DriveTitle), employee natural join person
where Drivetotal <= goal
and PID = lead
order by goal desc;
```

Q17

```
select Last, Salary, MarStatus, NumDrives, count(distinct teamName) NumTeams
from q17 natural join team
group by Last, Salary, MarStatus;
```

Q18

```
select Hereltls.*, Title, Last, Primary from Hereltls inner join Person on Person.PID = OffContact
inner join PersonPrimaryPhone on PNum = Person.PID order by OrganizationName;
```

Q19

```
select First, Last, to_char(WorkDate, 'MON') as Month, sum(Hrs) as TotalHours, TeamCount
from Person natural join (select * from DailyHrs where WorkDate between
(add_months(to_date(sysdate), -3)) and to_date(sysdate) order by PID, WorkDate) natural join
(select PID, count(distinct TeamName) as TeamCount from Serve group by PID)
group by First, Last, to_char(WorkDate, 'MON'), TeamCount
order by Last, First, to_char(WorkDate, 'MON');
```

Q20

```
Update Employee set MonSal = MonSal * 1.1 where PayRaise.PID = Employee.PID;
```

Q21

```

Update clientneeds
Set priority = (Case
When priority != 10
Then priority + 1
End)
Where type = (select type from (select type, count(type) as countA from clientneeds where
rownum = 1 group by type order by countA Desc ));

```

Q22

```

Update donation
Set amount = amount * 2
Where orgname IS NOT NULL
and dondate IN ( select Max(dondate) from donation where orgname IS NOT NULL group by
OrgName);

```

Q23

```

delete from Employee where (select PersonID from (select PID PersonID, min(TNC) from Team
inner join (select TeamName RTeamName, count(TeamName) TNC from Report group by
TeamName) on Team.TeamName = RTeamName where rownum = 1 group by PID)) =
Employee.PID;

```

Q24

```

delete from Volunteer
where PID in (select PID from TotalHrs where TotalHrs = (select min(TotalHrs) from TotalHrs));

```

Q25

```

delete from Drive
where DriveTitle in (select DriveTitle from NullDriveTotals where TotalFunded is Null);

```

Relational Algebra

Q1

$\pi_{\text{State, City, Last, First, MI desc}} (\pi_{\text{First, MI, Last, Title, Street, City, State, Zip}} (\sigma_{\text{MailList} = 1} (\text{Person})))$

Q2

$\pi_{\text{Last, First}} (\pi_{\text{Last, First, MI, DocFirst, DocLast, DocPhone}} (\sigma_{\text{Person.PID} = \text{Client.PID}} (\text{Person} \bowtie \text{Client})))$

Q3

$T1 \leftarrow \pi_{\text{Care.PID, Care.TeamName}} (\sigma_{\text{Care.TeamName} = \text{Team.TeamName}} (\text{Care} \times \text{Team}))$

$T2 \leftarrow \pi_{\text{First, MI, Last, TeamName}} (\sigma_{\text{Serve.PID} = \text{Person.PID}} (\text{Serve} \times \text{Person}))$

$T_{\text{DateJoined}} (\pi_{\text{First, MI, Last}} (\sigma_{T1.TeamName = T2.TeamName} (T1 \times T2)))$

Q4

$T1 \leftarrow \pi_{\text{Last, First, MI, Street, City, State, ZIP, TeamName}} (\sigma_{\text{Care.PID} = \text{Person.PID}} (\text{care} \bowtie \text{person}))$

$T2 \leftarrow \pi_{\text{TeamName}} (\sigma_{\text{Employee.PID} = \text{Team.Lead}} (\text{Employee} \times \text{Team}))$

$T_{\text{Last}} (\pi_{\text{Last, First, MI, Street, City, State, ZIP, T1.TeamName}} (T1 \bowtie T2))$

Q5

$T1 \leftarrow \pi_{\text{PID}} G_{\text{Sum(Amount)}} (\text{Donation})$

$T2 \leftarrow \pi_{\text{Donor.PID}} (\sigma_{\text{Donor.PID} = \text{Client.PID}} (\text{Donor} \times \text{Client}))$

$T3 \leftarrow \pi_{\text{Donation.PID}} (\sigma_{T2.PID = \text{Donation.PID}} (T2 \times \text{Donation}))$

$T4 \leftarrow \pi_{T1.PID, \text{sum}(\text{Amount})}(\sigma_{T1.PID = T3.PID} (T1 \times T3))$
 $\pi_{\text{First, MI, Last, Profession, Street, City, State, ZIP, sum}(\text{Amount})}(\sigma_{T4.PID = \text{Person.PID}} (T4 \times \text{Person}))$

Q6

$T1 \leftarrow \pi_{PID} G_{\text{Sum}(\text{Amount})}(\text{Donation})$
 $T2 \leftarrow \pi_{PID} G_{\text{min}(\text{DonDate})}(\text{Donation})$
 $T3 \leftarrow \pi_{PID, \text{sum}(\text{Amount}), \text{min}(\text{DonDate})} (T1 \bowtie T2)$
 $T4 \leftarrow \pi_{\text{Person.PID, Title, Last, CPhone}} (\sigma_{\text{Person.PID} = \text{Contact.PID} \text{ and } \text{isPrimary} = 1 \text{ and } \text{mailList} = 0} (\text{Person} \times \text{Contact}))$
 $T5 \leftarrow \pi_{\text{Donation.PID, DonDate, Person.PID, Title, Last, CPhone}} (\sigma_{T4.PID = \text{Donation.PID} \text{ and } \text{isAnonymous} = 1} (\text{Donation} \times T4))$
 $T_{\text{sum}(\text{amount}) \text{ desc}} \pi_{\text{Title, Last, CPhone, min}(\text{DonDate})} (\sigma_{T5.PID = T3.PID} (T5 \times T3))$

Q7

$T1 \leftarrow \pi_{\text{Volunteer.PID, First, MI, Last, Gender, DateJoined}} (\sigma_{\text{Volunteer.PID} = \text{Person.PID}} (\text{Person} \times \text{Volunteer}))$
 $T2 \leftarrow \pi_{\text{Client.PID, First, MI, Last, Gender}} (\sigma_{\text{Client.PID} = \text{Person.PID}} (\text{Person} \times \text{Client}))$
 $T3 \leftarrow \pi_{T1.PID, \text{First, MI, Last, Gender, DateJoined, TeamName}} (\sigma_{T1.PID = \text{Serve.PID}} (T1 \times \text{Serve}))$
 $T4 \leftarrow \pi_{\text{First, MI, Last, Gender, TeamName}} (\sigma_{T2.PID = \text{Care.PID}} (T1 \times \text{Care}))$
 $T_{T4.\text{Last}, T4.\text{First}, T3.\text{TeamName}, T3.\text{Last}, T3.\text{First}} \pi_{T4.\text{First}, T4.\text{MI}, T4.\text{Last}, T3.\text{First}, T3.\text{MI}, T3.\text{Last}, T3.\text{TeamName}} (\sigma_{T3.\text{Gender} \neq T4.\text{Gender} \text{ and } T3.\text{TeamName} = T4.\text{TeamName}} (T3 \times T4))$

Q8

NULL

Q9

$T1 \leftarrow \pi_{\text{Organization.OrgName, Type, Amount}}(\sigma_{\text{Donation.Orgname} \neq \text{Null and (Organization x Donation)}}$

$\text{Organization.OrgName} = \text{Donation.OrgName}$

$T_{\text{Type}}(\text{Type } G_{\text{sum(Amount)}}(T1))$

Q10

$T \leftarrow \sigma_{((\sigma_{\text{Year (donDate) as DonYear}}, \text{PID}, (\text{DonYear, PID, DriveTitleGsum(Amount) as TotalDon}))(\text{donation}) \bowtie (\text{Person}))}$

$\sigma_{\text{First, Last, totalDon, CPhone}}((T \bowtie \text{Person}) \bowtie \text{Contact}) \text{ isPrimary} = 1 \text{ and } \sigma_{(G_{\text{max(totalDon)}}(T))}$

Q11

$T1 \leftarrow \pi_{\text{OrgName } G_{\text{sum(Amount) as OrgAmount}}}(\sigma_{\text{OrgName} \neq \text{NULL}}(\text{Donation}))$

$T2 \leftarrow \pi_{\text{Liaison.PID } G_{\text{sum(Amount) as IndAmt}}}(\sigma_{\text{PID} \neq \text{NULL and OrgName} = \text{Null and Donation.PID} = \text{Liaison.PID}}(\text{Donation x Liaison}))$

$T3 \leftarrow \pi_{\text{OrgName, IndAmt}}(\sigma_{T2.PID = \text{Liaison.PID}}(T2 \times \text{Liaison}))$

$T_{\text{OrgName}}(\text{OrgName } G_{\text{sum(OrgAmount + IndAmount)}}(\sigma_{T3.OrgName = T1.OrgName}(T1 \times T3)))$

Q12

$T1 \leftarrow \pi_{\text{Type, Priority } G_{\text{Count(Type)}}}(\pi_{\text{Type, Priority}}(\sigma_{\text{Priority} \geq 7}(\text{ClientNeeds})))$

$T_{\text{Priority}}(\pi_{\text{Type, Priority}}(\sigma_{\text{count}(\text{type}) \geq 2}(T1)))$

Q13

$\sigma_{\text{First, Last, Type, MonSal*12, Year, TotalExpenses}}(\text{Employee}) \bowtie (\sigma_{\text{PID, year, (PID, Year)}} G_{\text{sum(Amount)}}) \text{ as } \text{totalexpenses}(\text{Expense}) \bowtie (\sigma_{\text{PID, First, Last}}(\text{Person})) \text{ Type = 'Full' and MonSal*12 < totalexpenses}$

Q14

NULL

Q15

NULL

Q16

$T1 \leftarrow \text{DriveTitle } G_{\text{SUM(Amount)}}(\sigma_{\text{DriveTitle} \neq \text{NULL}}(\text{Donation}))$
 $T2 \leftarrow (\text{Drive} \bowtie T1)$
 $T3 \leftarrow (\text{Employee} \bowtie \text{Person})$
 $T_{\text{goal}}(\pi_{\text{DriveTitle, EndDate, last, EmpTitle}}(\sigma_{\text{DriveTotal} < \text{goal AND PID} = \text{Lead}}(T2 \times T3)))$

Q17

$T1 \leftarrow \pi_{\text{Person.PID, Last, MonSal, MarStatus}}(\sigma_{\text{Type} = \text{'P/T' and Employee.PID} = \text{Person.PID}}(\text{Employee} \times \text{Person}))$
 $T2 \leftarrow \text{PID } G_{\text{count(TeamName)}}(\sigma_{T1.PID = \text{Team.Lead}}(T1 \times \text{Team}))$
 $T3 \leftarrow \text{PID } G_{\text{count(DriveTitle)}}(\sigma_{T1.PID = \text{Drive.PID}}(T1 \times \text{Drive}))$
 $T_{\text{Last}}(\pi_{\text{Last, MonSal, MarStatus, count(DriveTitle), count(TeamName)}}(\sigma_{T1.PID = T2.PID \text{ and } T2.PID = T3.PID}(T1 \times T2 \times T3)))$

Q18

NULL

Q19

NULL

Q20

NULL

Q21

T1 <- $\pi_{\text{Type}} G_{\text{count(PID)}}(\text{ClientNeeds})$

T2 <- $\pi_{\text{Type, PID, Priority} + 1}(\sigma_{\text{ClientNeeds.Type} = \text{T1.Type}}(\text{ClientNeeds} \times \text{T1}))$

T2 U ClientNeeds

Q22

T1 <- $\pi_{\text{PID}}(\sigma_{\text{Priority} < 10}(\text{ClientNeeds}))$

ClientNeeds <- $\pi_{\text{PID, Priority} + 1, \text{Need}}(\sigma_{\text{ClientNeeds.PID} = \text{T1.PID}}(\text{T1} \times \text{ClientNeeds}))$

Q23

T1 <- $\pi_{\text{PID}} G_{\text{count(ReportNo)}}(\text{Report})$

T2 <- $G_{\text{min(T1.count(ReportNo))}}(\text{T1})$

Employee <- Employee - $\sigma_{\text{T2.PID} = \text{Employee.PID}}(\text{T2} \times \text{Employee})$

Q24

$T1 \leftarrow \pi_{PID} \sigma_{SUM(Amount) \leq 1000}(DailyHrs)$

$Volunteer \leftarrow Volunteer - (\pi_{T1.PID, DateJoined}(\sigma_{T1.PID = Volunteer.PID}(T1 \times Volunteer)))$

Q25

$T1 \leftarrow \pi_{DriveTitle}(\sigma_{Amount = Null}(Donation))$

$Drive \leftarrow \sigma_{T1.DriveTitle = Drive.DriveTitle}(Drive)$