

```
create table People(
```

```
    PID int,  
    FN varchar(255),  
    LN varchar(255),  
    DOB INT,  
    Address varchar(255),  
    SpouseName varchar(255),  
    DOGA INT );
```

```
-- PID -> FN, LN, DOB, Address, SpouseName, DOGA
```

```
create table Actors(
```

```
    PID INT,  
    haircolor varchar(255),  
    eyecolor varchar(255),  
    heightInInches int,  
    weight int,  
    FavoriteColor varchar(255) );
```

```
-- PID -> haircolor, eyecolor, heightInInches, weight, FavoriteColor
```

```
create table Directors(
```

```
    PID int,  
    School varchar(255),  
    FavLens varchar(255) );
```

```
-- PID -> School, FavLens
```

```
create table DirectorCast(
```

```
    PID INT,  
    MID INT );
```

```
-- (PID, MID) are both primary keys which have no functional dependencies for this table
```

```
CREATE TABLE Movies(
```

```
    MID int,  
    ReleaseYear int,  
    MPAAAnum int,  
    DBOsales int,  
    FBOsales int,  
    DVDBRAYsales int );
```

```
-- MID -> ReleaseYear, MPAAAnum, DBOsales, FBOsales, DVDBRAYsales
```

```
create table Casts(
```

```
PID int,  
MID int );
```

-- (PID, MID) are both primary keys and have no functional dependencies for this table

```
select *  
from People  
join Actors on PID  
JOIN Casts on PID  
JOIN Movies on MID  
JOIN DirectorCast on MID  
JOIN Directors on PID  
WHERE FN = 'Sean' and LN = 'Connery';
```