

You are given below SQL:

```
WITH Emp AS
(
    SELECT
        PersonType
        , Title
        , FirstName
        , MiddleName
        , LastName
        , JobTitle
        , BirthDate
        , MaritalStatus
        , Gender
        , HireDate
    FROM HumanResources.Employee AS E INNER JOIN Person.Person AS P
    ON E.BusinessEntityID = P.BusinessEntityID
)
SELECT
    *
FROM Emp
```

which produces below result (290 rows):

| | PersonType | Title | FirstName | MiddleName | LastName | JobTitle | BirthDate | MaritalStatus | Gender | HireDate |
|----|------------|-------|-----------|------------|------------|-----------------------------------|------------|---------------|--------|------------|
| 1 | EM | NULL | Ken | J | Sánchez | Chief Executive Officer | 1969-01-29 | S | M | 2009-01-14 |
| 2 | EM | NULL | Terri | Lee | Duffy | Vice President of Engineering | 1971-08-01 | S | F | 2008-01-31 |
| 3 | EM | NULL | Roberto | NULL | Tamburello | Engineering Manager | 1974-11-12 | M | M | 2007-11-11 |
| 4 | EM | NULL | Rob | NULL | Walters | Senior Tool Designer | 1974-12-23 | S | M | 2007-12-05 |
| 5 | EM | Ms. | Gail | A | Erickson | Design Engineer | 1952-09-27 | M | F | 2008-01-06 |
| 6 | EM | Mr. | Jossef | H | Goldberg | Design Engineer | 1959-03-11 | M | M | 2008-01-24 |
| 7 | EM | NULL | Dylan | A | Miller | Research and Development Manager | 1987-02-24 | M | M | 2009-02-08 |
| 8 | EM | NULL | Diane | L | Margheim | Research and Development Engineer | 1986-06-05 | S | F | 2008-12-29 |
| 9 | EM | NULL | Gigi | N | Matthew | Research and Development Engineer | 1979-01-21 | M | F | 2009-01-16 |
| 10 | EM | NULL | Michael | NULL | Raheem | Research and Development Manager | 1984-11-30 | M | M | 2009-05-03 |
| 11 | EM | NULL | Ovidiu | V | Cracium | Senior Tool Designer | 1978-01-17 | S | M | 2010-12-05 |
| 12 | EM | NULL | Thierry | B | D'Hers | Tool Designer | 1959-07-29 | M | M | 2007-12-11 |
| 13 | EM | Ms. | Janice | M | Galvin | Tool Designer | 1989-05-28 | M | F | 2010-12-23 |
| 14 | EM | NULL | Michael | I | Sullivan | Senior Design Engineer | 1979-06-16 | S | M | 2010-12-30 |
| 15 | EM | NULL | Shane | R | Salazar | Design Engineer | 1961-05-02 | M | F | 2011-01-18 |

In this homework, you will modify

```
SELECT
    *
FROM Emp
```

part of given SQL so that below result (8 rows) is obtained (do not change WITH part of the SQL):

| | PersonType | Title | FullName | JobTitle | SocialStatus | Age | HireMonthYear |
|---|------------|-------|--------------------|------------------------------|----------------|-----|---------------|
| 1 | EM | Ms. | Gail A Erickson | Design Engineer | Married Female | 68 | 1/2008 |
| 2 | EM | Mr. | Jossef H Goldberg | Design Engineer | Married Male | 61 | 1/2008 |
| 3 | EM | Ms. | Janice M Galvin | Tool Designer | Married Female | 31 | 12/2010 |
| 4 | EM | Ms. | Jill A Williams | Marketing Specialist | Married Female | 41 | 1/2009 |
| 5 | EM | Mr. | Hung-Fu T Ting | Production Technician - WC20 | Single Male | 49 | 1/2010 |
| 6 | EM | Mr. | Brian S Welcker | Vice President of Sales | Single Male | 43 | 2/2011 |
| 7 | SP | Mr. | Tete A Mensa-Annan | Sales Representative | Married Male | 42 | 9/2012 |
| 8 | SP | Mr. | Syed E Abbas | Pacific Sales Manager | Married Male | 45 | 3/2013 |