Combine Two Tables

Question:

PERSON	
Column	**Type**
person_id	int
lastName	varchar
firstName	varchar

personId is the primary key column for this table.

This table contains information about the ID of some persons and their first and last names.

ADDRESS	
Column	**Type**
addressId	int
personId	int
city	varchar
state	varchar

personId is the primary key column for this table.

This table contains information about the ID of some persons and their first and last names.

Write an SQL query to report the first name, last name, city, and state of each person in the Person table. If the address of a personId is not present in the Address table, report null instead.

Return the result table in any order.

Query 1(Accepted)

It was a simple question of **LEFT JOIN** implementation.

```sql
SELECT

    Person.firstName,

    Person.lastName,

    Address.city,

    Address.state

FROM Person

LEFT JOIN Address

ON Person.personId = Address.personId
```