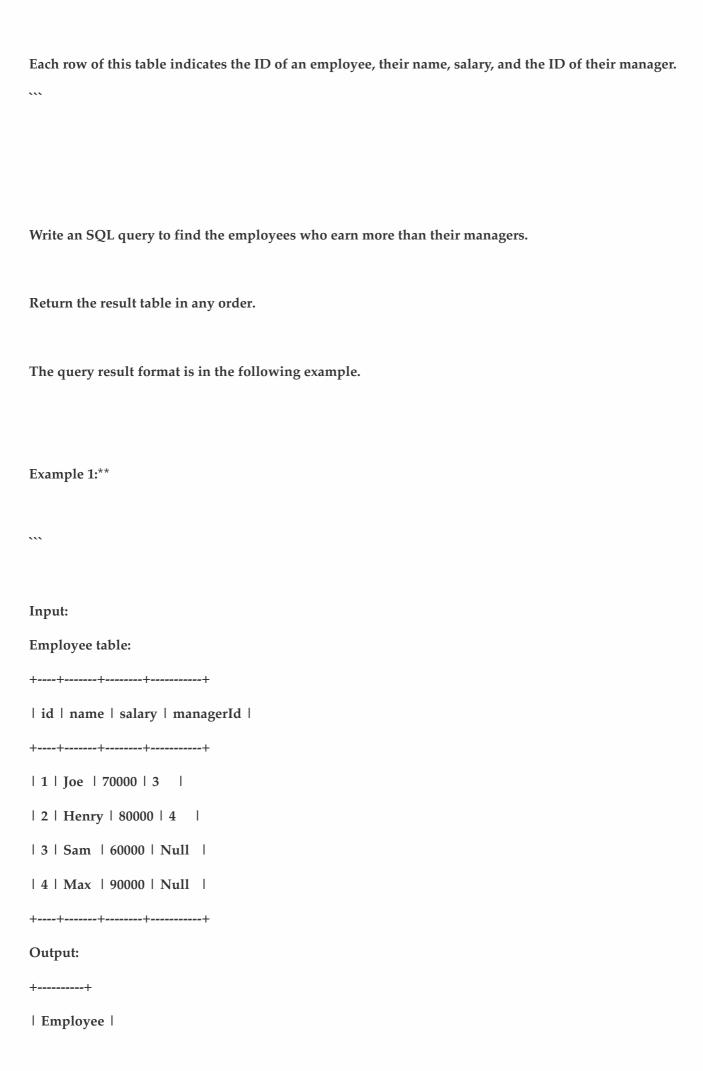
++
Column Name Type
++
personId int
lastName varchar
firstName varchar
++
personId is the primary key column for this table.
This table contains information about the ID of some persons and their first and last names.
Table: Address
++
Column Name Type
++
addressId int
personId int
city varchar
state varchar

Table: Person

addressId is the primary key column for this table.
Each row of this table contains information about the city and state of one person with ID = PersonId.
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 .
The query result format is in the following example.
Example 1:**
Input:
Person table:
++
personId lastName firstName
++
1 Wang Allen
2 Alice Bob
++
Address table:
+++++
addressId personId city state

```
| 2 | New York City | New York |
   | 3 | Leetcode | California |
12
+----+
Output:
+----+
| firstName | lastName | city | state |
+----+
| Allen | Wang | Null | Null |
| Bob | Alice | New York City | New York |
+----+
Explanation:
There is no address in the address table for the personId = 1 so we return null in their city and state.
addressId = 1 contains information about the address of personId = 2.
True
Table: Employee
+----+
| Column Name | Type |
+----+
| id
    | int |
| name | varchar |
| salary | int |
| managerId | int |
+----+
```

id is the primary key column for this table.



++		
Joe		
++		

Explanation: Joe is the only employee who earns more than his manager.

. . .