

```
SELECT unique_id,name FROM Employees natural left outer join EmployeeUNI;
```

Basic Intuition:

We need to find unique_id for all the employees and if there is no unique id for a particular employee we need to put null over there.

Here we can use left outer join which includes all the records of left table and only the matched ones from the right table. For the rows in left table where records in right table do no match , it puts null.