Problem 1303: Find the Team Size

Problem Information

Difficulty: Easy
Acceptance Rate: 89.61%
Paid Only: Yes
Tags: Database

Problem Description

Table: `Employee`

+---------------+---------+ | Column Name | Type | +---------------+---------+ | employee_id | int | | team_id | int | +---------------+---------+ employee_id is the primary key (column with unique values) for this table. Each row of this table contains the ID of each employee and their respective team.

Write a solution to find the team size of each of the employees.

Return the result table in **any order**.

The result format is in the following example.

Example 1:

Input: Employee Table: +-------------+------------+ | employee_id | team_id | +-------------+------------+ | 1 | 8 | | 2 | 8 | | 3 | 8 | | 4 | 7 | | 5 | 9 | | 6 | 9 | +-------------+------------+ **Output:** +-------------+------------+ | employee_id | team_size | +-------------+------------+ | 1 | 3 | | 2 | 3 | | 3 | 3 | | 4 | 1 | | 5 | 2 | | 6 | 2 | +-------------+------------+ **Explanation:** Employees with Id 1,2,3 are part of a team with team_id = 8. Employee with Id 4 is part of a team with team_id = 7. Employees with Id 5,6 are part of a team with team_id = 9.

Code Snippets

MySQL:

```
# Write your MySQL query statement below
```

MS SQL Server:

```
/* Write your T-SQL query statement below */
```

PostgreSQL:

```
-- Write your PostgreSQL query statement below
```