# 570. Managers with at Least 5 Direct Reports

Table: Employee
+-----+
| Column Name | Type |
+-----+
id	int
name	varchar
department	varchar
managerld	int
+-----+

id is the primary key (column with unique values) for this table.

Each row of this table indicates the name of an employee, their department, and the id of their manager.

If managerld is null, then the employee does not have a manager.

No employee will be the manager of themself.

Write a solution to find managers with at least five direct reports.

Return the result table in any order.

The result format is in the following example.

# Example 1:

#### Input:

Employee table:

+----+

# **Output:**

+----+ | name | +----+ | John | +----+

### # Write your MySQL query statement below

SELECT name FROM Employee WHERE id

```
IN
(
    SELECT managerId
    FROM Employee
    GROUP BY managerId
    HAVING count(*)>=5
)
```