**Day-40**

[570. Managers with at Least 5 Direct Reports](https://leetcode.com/problems/managers-with-at-least-5-direct-reports/description/)

# Write your MySQL query statement below

select a.name from employee a

inner join employee b

on (a.id = b.managerid)

group by a.name

having count(distinct b.id) >=5;

[1075. Project Employees I](https://leetcode.com/problems/project-employees-i/description/)

select project\_id , round(avg(experience\_years), 2) as average\_years

from project as p

left join employee as e

on p.employee\_id = e.employee\_id

group by project\_id ;