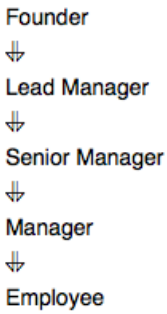
Amber's conglomerate corporation just acquired some new companies. Each of the companies follows this hierarchy:



Given the table schemas below, write a query to print the company_code, founder name, total number of lead managers, total number of senior managers, total number of managers, and total number of employees. Order your output by ascending company_code.

Note:

- The tables may contain duplicate records.
- The company_code is string, so the sorting should not be **numeric**. For example, if the company_codes are C_1, C_2, and C_10, then the ascending company_codes will be C_1, C_10, and C_2.

Input Format

The following tables contain company data:

- Company: The company_code is the code of the company and founder is the founder of the company.

Column	Type
company_code	String
founder	String

MS SQL Server

```
select c.company_code, c.founder,
       count(distinct l.lead_manager_code),
       count(distinct s.senior_manager_code),
       count(distinct m.manager_code),
       count(distinct e.employee_code)
from Company as c
join Lead_Manager as l
on c.company_code = l.company_code
join Senior_Manager as s
on l.lead_manager_code = s.lead_manager_code
join Manager as m
on m.senior_manager_code =
s.senior_manager_code
join Employee as e
on e.manager_code = m.manager_code
group by c.company_code, c.founder
order by c.company_code;

```

Line: 17 Col: 25

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You are now 65 points away from the 4th star for your sql badge.

57% 385/450

Congratulations

You solved this challenge. Would you like to challenge your friends? Next Challenge