```sql
SELECT EMPLEADO.FIRST_NAME AS "EMPLEADO",JEFE.FIRST_NAME AS "JEFE"
FROM EMPLOYEES EMPLEADO JOIN EMPLOYEES JEFE
ON EMPLEADO.MANAGER_ID=JEFE.EMPLOYEE_ID;
```

Resultado de la Consulta ×

SQL | Se han recuperado 50 filas en 0,005 segundos

	EMPLEADO	JEFE
1	Neena	Steven
2	Lex	Steven
3	Den	Steven
4	Matthew	Steven
5	Adam	Steven
6	Payam	Steven
7	Shanta	Steven
8	Kevin	Steven
9	John	Steven
10	Karen	Steven
11	Alberto	Steven
12	Gerald	Steven
13	Eleni	Steven
14	Michael	Steven
15	Nancy	Neena
16	Jennifer	Neena
17	Susan	Neena
18	Hermann	Neena
19	Shelley	Neena
20	Alexander	Lex

```sql
SELECT DEPARTMENT_NAME, SUM(SALARY) AS "TOTAL SALARIOS"
FROM EMPLOYEES
RIGHT OUTER JOIN DEPARTMENTS USING(DEPARTMENT_ID)
GROUP BY DEPARTMENT_NAME
ORDER BY SUM(SALARY) ASC;
```

Resultado de la Consulta ✕

SQL | Todas las Filas Recuperadas: 27 en 0,007 segundos

	DEPARTMENT_NAME	TOTAL SALARIOS
1	Administration	4400
2	Human Resources	6500
3	Public Relations	10000
4	Marketing	19000
5	Accounting	20308
6	Purchasing	24900
7	IT	28800
8	Finance	51608
9	Executive	58000
10	Shipping	156400
11	Sales	304500
12	IT Helpdesk	(null)
13	Government Sales	(null)
14	Retail Sales	(null)
15	Recruiting	(null)
16	NOC	(null)
17	IT Support	(null)
18	Operations	(null)
19	Contracting	(null)

```sql
SELECT CITY,DEPARTMENT_NAME FROM LOCATIONS
LEFT OUTER JOIN DEPARTMENTS USING(LOCATION_ID);
```

Resultado de la Consulta ×

SQL | Todas las Filas Recuperadas: 43 en 0,006 segundos

	CITY	DEPARTMENT_NAME
1	Roma	(null)
2	Venice	(null)
3	Tokyo	(null)
4	Hiroshima	(null)
5	Southlake	IT
6	South San Francisco	Shipping
7	South Brunswick	(null)
8	Seattle	Purchasing
9	Seattle	Administration
10	Seattle	Control And Credit
11	Seattle	Recruiting
12	Seattle	Retail Sales
13	Seattle	Government Sales
14	Seattle	Executive
15	Seattle	Finance
16	Seattle	Accounting
17	Seattle	Treasury
18	Seattle	Corporate Tax
19	Seattle	Payroll