Hoja de Trabajo   Generador de Consultas

```sql
SELECT FIRST_NAME,LAST_NAME FROM EMPLOYEES
WHERE DEPARTMENT_ID=(SELECT DEPARTMENT_ID FROM EMPLOYEES
                    WHERE FIRST_NAME='John' AND LAST_NAME='Chen');
```

Resultado de la Consulta ×

SQL | Todas las Filas Recuperadas: 6 en 0,009 segundos

	FIRST_NAME	LAST_NAME
1	Nancy	Greenberg
2	Daniel	Faviet
3	John	Chen
4	Ismael	Sciarra
5	Jose Manuel	Urman
6	Luis	Popp

```sql
SELECT DEPARTMENT_NAME FROM DEPARTMENTS
WHERE LOCATION_ID = (SELECT LOCATION_ID FROM LOCATIONS
                    WHERE CITY='Toronto');
```

Resultado de la Consulta ×

SQL | Todas las Filas Recuperadas: 1 en 0,004 segundos

	DEPARTMENT_NAME
1	Marketing

```
                          WHERE CITY='Toronto');

SELECT FIRST_NAME, LAST_NAME FROM EMPLOYEES
WHERE EMPLOYEE_ID IN (SELECT MANAGER_ID FROM EMPLOYEES
                      GROUP BY MANAGER_ID
                      HAVING COUNT(*)>5);
```
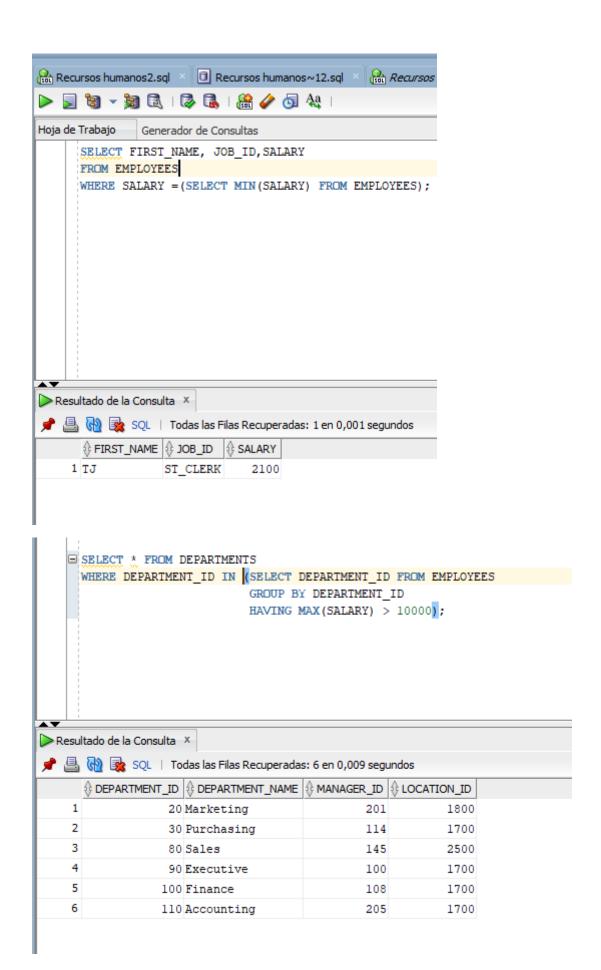
Recursos humanos : SELECT FIRST_NAME, LAST_NAME FROM EMPLOYEES WHE

Resultado de la Consulta **x**

SQL | Todas las Filas Recuperadas: 11 en 0,038 segundos

	FIRST_NAME	LAST_NAME
1	Steven	King
2	Matthew	Weiss
3	Adam	Fripp
4	Payam	Kaufling
5	Shanta	Vollman
6	Kevin	Mourgos
7	John	Russell
8	Karen	Partners
9	Alberto	Errazuriz
10	Gerald	Cambrault
11	Eleni	Zlotkey

```
SELECT CITY FROM LOCATIONS
WHERE LOCATION_ID= (SELECT LOCATION_ID FROM DEPARTMENTS
                    WHERE DEPARTMENT_ID = (SELECT DEPARTMENT_ID FROM EMPLOYEES
                                           WHERE FIRST_NAME='Guy' AND LAST_NAME='Himuro'));
```

Resultado de la Consulta **x**

SQL | Todas las Filas Recuperadas: 1 en 0,01 segundos

	CITY
1	Seattle

Hoja de Trabajo | Generador de Consultas

```sql
SELECT FIRST_NAME, JOB_ID,SALARY
FROM EMPLOYEES
WHERE SALARY =(SELECT MIN(SALARY) FROM EMPLOYEES);
```

Resultado de la Consulta ×

SQL | Todas las Filas Recuperadas: 1 en 0,001 segundos

	FIRST_NAME	JOB_ID	SALARY
1	TJ	ST_CLERK	2100

```sql
SELECT * FROM DEPARTMENTS
WHERE DEPARTMENT_ID IN (SELECT DEPARTMENT_ID FROM EMPLOYEES
                        GROUP BY DEPARTMENT_ID
                        HAVING MAX(SALARY) > 10000);
```

Resultado de la Consulta ×

SQL | Todas las Filas Recuperadas: 6 en 0,009 segundos

	DEPARTMENT_ID	DEPARTMENT_NAME	MANAGER_ID	LOCATION_ID
1	20	Marketing	201	1800
2	30	Purchasing	114	1700
3	80	Sales	145	2500
4	90	Executive	100	1700
5	100	Finance	108	1700
6	110	Accounting	205	1700

```sql
                            HAVING MAX(SALARY) > 10000);

SELECT * FROM JOBS
WHERE JOB_ID IN (SELECT JOB_ID FROM EMPLOYEES
                 WHERE TO_CHAR(HIRE_DATE,'YYYY') BETWEEN 2002 AND 2003);
```

Resultado de la Consulta ✕

SQL | Todas las Filas Recuperadas: 12 en 0,007 segundos

	JOB_ID	JOB_TITLE	MIN_SALARY	MAX_SALARY
1	AD_PRES	President	20080	40000
2	AD_ASST	Administration Assistant	3000	6000
3	FI_MGR	Finance Manager	8200	16000
4	FI_ACCOUNT	Accountant	4200	9000
5	AC_MGR	Accounting Manager	8200	16000
6	AC_ACCOUNT	Public Accountant	4200	9000
7	PU_MAN	Purchasing Manager	8000	15000
8	PU_CLERK	Purchasing Clerk	2500	5500
9	ST_MAN	Stock Manager	5500	8500
10	ST_CLERK	Stock Clerk	2008	5000
11	HR_REP	Human Resources Representative	4000	9000
12	PR_REP	Public Relations Representative	4500	10500