```sql
-- 1. Obtener una lista de todas las categorias distintas

select distinct c.category_name
from categories c;

-- 2. Obtener una lista de todas las regiones distintas de los clientes.
```

categories 1 ×

select distinct c.category_name from categorie ⤢ *Enter a SQL expression to filter results (use Ctrl+Space)*

	category_name ▼
1	Beverages
2	Produce
3	Condiments
4	Grains/Cereals
5	Meat/Poultry
6	Dairy Products
7	Confections
8	Seafood

```sql
-- 2. Obtener una lista de todas las regiones distintas de los clientes.

select
    distinct c.region
from
    customers c;
```

customers 1 ×

select distinct c.region from customers c ⤢ *Enter a SQL expression to filter results (use Ctrl+Space)*

	region ▼
1	Lara
2	DF
3	ID
4	Táchira
5	SP
6	[NULL]
7	Nueva Esparta
8	CA
9	AK
10	Isle of Wight
11	WY
12	OR
13	MT
14	RJ
15	WA
16	NM
17	Co. Cork
18	BC
19	Québec

```sql
-- 3. Obtener una lista de todos los títulos de contacto distintos.

select distinct c.contact_title
from customers c;

---- ORDER BY ----
```

select distinct c.contact_title from customers c | Enter a SQL expression to filter results (use Ctrl+Space)

	contact_title
1	Sales Manager
2	Owner
3	Owner/Marketing Assistant
4	Accounting Manager
5	Sales Associate
6	Sales Agent
7	Assistant Sales Agent
8	Assistant Sales Representative
9	Order Administrator
10	Marketing Manager
11	Sales Representative
12	Marketing Assistant

```sql
-- 4. Obtener una lista de todos los clientes, ordenados por país:

select *
from customers c
order by c.country;

-- 5. Obtener una lista de todos los pedidos, ordenados por id del empleado
```

select * from customers c order by c.country | Enter a SQL expression to filter results (use Ctrl+Space)

	customer_id	company_name	contact_name	contact_title	address	
1	OCEAN	Océano Atlántico Ltda.	Yvonne Moncada	Sales Agent	Ing. Gustavo Moncada 8585 Piso 20-A	Bue
2	RANCH	Rancho grande	Sergio Gutiérrez	Sales Representative	Av. del Libertador 900	Bue
3	CACTU	Cactus Comidas para llevar	Patricio Simpson	Sales Agent	Cerrito 333	Bue
4	PICCO	Piccolo und mehr	Georg Pipps	Sales Manager	Geislweg 14	Salz
5	ERNSH	Ernst Handel	Roland Mendel	Sales Manager	Kirchgasse 6	Gra
6	MAISD	Maison Dewey	Catherine Dewey	Sales Agent	Rue Joseph-Bens 532	Bru
7	SUPRD	Suprêmes délices	Pascale Cartrain	Accounting Manager	Boulevard Tirou, 255	Cha
8	COMMI	Comércio Mineiro	Pedro Afonso	Sales Associate	Av. dos Lusíadas, 23	Sao
9	FAMIA	Familia Arquibaldo	Aria Cruz	Marketing Assistant	Rua Orós, 92	Sao
10	TRADH	Tradição Hipermercados	Anabela Domingues	Sales Representative	Av. Inês de Castro, 414	Sao
11	WELLI	Wellington Importadora	Paula Parente	Sales Manager	Rua do Mercado, 12	Res
12	QUEDE	Que Delícia	Bernardo Batista	Accounting Manager	Rua da Panificadora, 12	Rio

```sql
-- 5. Obtener una lista de todos los pedidos, ordenados por id del empleado
-- y fecha del pedido:

select *
from orders o
order by o.employee_id, o.order_date;

    INSERT INTO
```

select * from orders o order by o.employee_id, o Enter a SQL expression to filter results (use Ctrl+Space)

order_id	customer_id	employee_id	order_date	required_date	shipped_date	ship_via
1	10,258	ERNSH	1	1996-07-17	1996-08-14	1996-07-23	1
2	10,270	WARTH	1	1996-08-01	1996-08-29	1996-08-02	1
3	10,275	MAGAA	1	1996-08-07	1996-09-04	1996-08-09	1
4	10,285	QUICK	1	1996-08-20	1996-09-17	1996-08-26	2
5	10,292	TRADH	1	1996-08-28	1996-09-25	1996-09-02	2
6	10,293	TORTU	1	1996-08-29	1996-09-26	1996-09-11	3
7	10,304	TORTU	1	1996-09-12	1996-10-10	1996-09-17	2
8	10,306	ROMEY	1	1996-09-16	1996-10-14	1996-09-23	3
9	10,311	DUMON	1	1996-09-20	1996-10-04	1996-09-26	3
10	10,314	RATTC	1	1996-09-25	1996-10-23	1996-10-04	2
11	10,316	RATTC	1	1996-09-27	1996-10-25	1996-10-08	3
12	10,325	KOENE	1	1996-10-09	1996-10-23	1996-10-14	3

```sql
-- 6. Insertar un nuevo cliente en la tabla Customers:

insert into customers (customer_id, company_name, contact_name, contact_title, addre
values ('MATVZ', 'Escuela de Datos Vivos', 'Matias Vazques', 'Accounting Manager',

select *
from customers c
where customer_id = 'MATVZ';
```

select * from customers c where customer_id = ' Enter a SQL expression to filter results (use Ctrl+Space)

customer_id	company_name	contact_name	contact_title	address	city	region	
1	MATVZ	Escuela de Datos Vivos	Matias Vazques	Accounting Manager	Av Siempre Viva 123	[NULL]	[NULL]	[N

```sql
-- 7. insertar una nueva región en la tabla Región:

--DELETE FROM public.region
--WHERE region_id=5;

insert into public.region (region_id, region_description)
values (5, 'Central');

select * from region r
```

region 1 ×

select * from region r   *Enter a SQL expression to filter results (use Ctrl+Space)*

	region_id	region_description
1	1	Eastern
2	2	Western
3	3	Northern
4	4	Southern
5	5	Central

```sql
-- 8. Obtener todos los clientes de la tabla Customers donde el campo Región es NULL

select *
from customers c
where c.region isnull;
```

customers 1 ×

select * from customers c where c.region isnull   *Enter a SQL expression to filter results (use Ctrl+Space)*

	customer_id	company_name	contact_name	contact_title	address	city
1	ALFKI	Alfreds Futterkiste	Maria Anders	Sales Representative	Obere Str. 57	Berlin
2	ANATR	Ana Trujillo Emparedados y helados	Ana Trujillo	Owner	Avda. de la Constitución 2222	México D.F.
3	ANTON	Antonio Moreno Taquería	Antonio Moreno	Owner	Mataderos 2312	México D.F.
4	AROUT	Around the Horn	Thomas Hardy	Sales Representative	120 Hanover Sq.	London
5	BERGS	Berglunds snabbköp	Christina Berglund	Order Administrator	Berguvsvägen 8	Luleå
6	BLAUS	Blauer See Delikatessen	Hanna Moos	Sales Representative	Forsterstr. 57	Mannheim
7	BLONP	Blondesddsl père et fils	Frédérique Citeaux	Marketing Manager	24, place Kléber	Strasbourg
8	BOLID	Bólido Comidas preparadas	Martín Sommer	Owner	C/ Araquil, 67	Madrid
9	BONAP	Bon app'	Laurence Lebihan	Owner	12, rue des Bouchers	Marseille
10	BSBEV	B's Beverages	Victoria Ashworth	Sales Representative	Fauntleroy Circus	London
11	CACTU	Cactus Comidas para llevar	Patricio Simpson	Sales Agent	Cerrito 333	Buenos Aires

```sql
-- 9. Obtener Product_Name y Unit_Price de la tabla Products, y si Unit_Price es NULL
-- use el precio estándar de $10 en su lugar:

select p.product_name , coalesce (p.unit_price, '10')
from products p;
```

products 1 ×

select p.product_name , coalesce (p.unit_price, '...   *Enter a SQL expression to filter results (use Ctrl+Space)*

	product_name	coalesce
1	Chai	18
2	Chang	19
3	Aniseed Syrup	10
4	Chef Anton's Cajun Seasoning	22
5	Chef Anton's Gumbo Mix	21.35
6	Grandma's Boysenberry Spread	25
7	Uncle Bob's Organic Dried Pears	30
8	Northwoods Cranberry Sauce	40
9	Mishi Kobe Niku	97
10	Ikura	31
11	Queso Cabrales	21

```sql
-- 10. Obtener el nombre de la empresa, el nombre del contacto y la fecha del pedido
-- de todos los pedidos:

select c.company_name, c.contact_name, o.order_date
from orders o inner join customers c
on o.customer_id = c.customer_id;
```

select c.company_name, c.contact_name, o.orde... ⤢ *Enter a SQL expression to filter results (use Ctrl+Space)*

	company_name	contact_name	order_date
1	Vins et alcools Chevalier	Paul Henriot	1996-07-04
2	Toms Spezialitäten	Karin Josephs	1996-07-05
3	Hanari Carnes	Mario Pontes	1996-07-08
4	Victuailles en stock	Mary Saveley	1996-07-08
5	Suprêmes délices	Pascale Cartrain	1996-07-09
6	Hanari Carnes	Mario Pontes	1996-07-10
7	Chop-suey Chinese	Yang Wang	1996-07-11
8	Richter Supermarkt	Michael Holz	1996-07-12
9	Wellington Importadora	Paula Parente	1996-07-15
10	HILARION-Abastos	Carlos Hernández	1996-07-16

```sql
-- 11. Obtener la identificación del pedido, el nombre del producto y el descuento
-- de todos los detalles del pedido y productos:

select od.order_id , p.product_name , od.discount
from order_details od inner join products p
on od.product_id  = p.product_id;
```

select od.order_id , p.product_name , od.discou... ⤢ *Enter a SQL expression to filter results (use Ctrl+Space)*

	order_id	product_name	discount
1	10,248 ⧉	Queso Cabrales	0
2	10,248 ⧉	Singaporean Hokkien Fried Mee	0
3	10,248 ⧉	Mozzarella di Giovanni	0
4	10,249 ⧉	Tofu	0
5	10,249 ⧉	Manjimup Dried Apples	0
6	10,250 ⧉	Jack's New England Clam Chowder	0
7	10,250 ⧉	Manjimup Dried Apples	0.15
8	10,250 ⧉	Louisiana Fiery Hot Pepper Sauce	0.15
9	10,251 ⧉	Gustaf's Knäckebröd	0.05
10	10,251 ⧉	Ravioli Angelo	0.05

```sql
-- 12. Obtener el identificador del cliente, el nombre de la compañía, el
-- identificador y la fecha de la orden de todas las órdenes y aquellos clientes
-- que hagan match.

select c.customer_id , c.company_name , o.order_id , o.order_date
from orders o left join customers c
on o.customer_id  = c.customer_id;
```

select c.customer_id , c.company_name , o.orde... ⤢ *Enter a SQL expression to filter results (use Ctrl+Space)*

	customer_id	company_name	order_id	order_date
1	VINET	Vins et alcools Chevalier	10,248	1996-07-04
2	TOMSP	Toms Spezialitäten	10,249	1996-07-05
3	HANAR	Hanari Carnes	10,250	1996-07-08
4	VICTE	Victuailles en stock	10,251	1996-07-08
5	SUPRD	Suprêmes délices	10,252	1996-07-09
6	HANAR	Hanari Carnes	10,253	1996-07-10
7	CHOPS	Chop-suey Chinese	10,254	1996-07-11
8	RICSU	Richter Supermarkt	10,255	1996-07-12
9	WELLI	Wellington Importadora	10,256	1996-07-15

```sql
-- 13. Obtener el identificador del empleados, apellido, identificador de territorio
-- y descripción del territorio de todos los empleados y aquellos que hagan match
-- en territorios:

select sq.employee_id , e.last_name , sq.territory_id , sq.territory_description
from employees e left join (select et.employee_id , t.territory_id , t.territory_des
                            from employee_territories et left join territories t
                            on et.territory_id = t.territory_id ) sq
on e.employee_id = sq.employee_id;

-- Otra que se me ocurrio para evitar la subquery

select et.employee_id , t.territory_id , t.territory_description , e.last_name
from employees e , employee_territories et left join territories t
on et.territory_id = t.territory_id
where e.employee_id = et.employee_id;
```

employee_territories(+) 1 ✕

select et.employee_id , t.territory_id , t.territory_ 　Enter a SQL expression to filter results (use Ctrl+Space)

employee_id	territory_id	territory_description	last_name
1	06897	Wilton	Davolio
1	19713	Neward	Davolio
2	01581	Westboro	Fuller
2	01730	Bedford	Fuller
2	01833	Georgetow	Fuller
2	02116	Boston	Fuller
2	02139	Cambridge	Fuller
2	02184	Braintree	Fuller
2	40222	Louisville	Fuller
3	30346	Atlanta	Leverling

```sql
-- 14. Obtener el identificador de la orden y el nombre de la empresa de todos las
-- órdenes y aquellos clientes que hagan match:

select o.order_id , c.company_name
from orders o left join customers c
on o.customer_id = c.customer_id;
```

employee_territories(+) 1 ✕

select et.employee_id , t.territory_id , t.territory 　Enter a SQL expression to filter results (use Ctrl+Space)

employee_id	territory_id	territory_description	last_name
1	06897	Wilton	Davolio
1	19713	Neward	Davolio
2	01581	Westboro	Fuller
2	01730	Bedford	Fuller
2	01833	Georgetow	Fuller
2	02116	Boston	Fuller
2	02139	Cambridge	Fuller
2	02184	Braintree	Fuller
2	40222	Louisville	Fuller
3	30346	Atlanta	Leverling
3	31406	Savannah	Leverling
3	32859	Orlando	Leverling
3	33607	Tampa	Leverling

```sql
-- 15. Obtener el identificador de la orden, y el nombre de la compañía de todas la
-- órdenes y aquellos clientes que hagan match:

select o.order_id , c.company_name
from orders o right join customers c
on o.customer_id = c.customer_id;
```

select o.order_id, c.company_name from order | ⤢ | Enter a SQL expression to filter results (use Ctrl+Space)

	order_id	company_name
1	10,248	Vins et alcools Chevalier
2	10,249	Toms Spezialitäten
3	10,250	Hanari Carnes
4	10,251	Victuailles en stock
5	10,252	Suprêmes délices
6	10,253	Hanari Carnes
7	10,254	Chop-suey Chinese
8	10,255	Richter Supermarkt
9	10,256	Wellington Importadora
10	10,257	HILARION-Abastos
11	10,258	Ernst Handel
12	10,259	Centro comercial Moctezuma
13	10,260	Ottilies Käseladen

```sql
-- 16. Obtener el nombre de la compañía, y la fecha de la orden de todas las órdenes
-- aquellos transportistas que hagan match. Solamente para aquellas ordenes del año
-- 1996:

select s.company_name , sq.order_date
from shippers s right join (select o.order_date , o.ship_via shippers
                            from customers c right join orders o
                            on c.customer_id = o.customer_id) sq
on s.shipper_id = sq.shippers
where sq.order_date between '1996-01-01' and '1996-12-31';

-- Una que se me ocurriópo par aevitar la subquery

select s.company_name , o.order_date
from shippers s , customers c
right join orders o on c.customer_id = o.customer_id
where s.shipper_id = o.ship_via
and o.order_date between '1996-01-01' and '1996-12-31';
```

select s.company_name , o.order_date from ship | ⤢ | Enter a SQL expression to filter results (use Ctrl+Space)

	company_name	order_date
1	Federal Shipping	1996-07-04
2	Speedy Express	1996-07-05
3	United Package	1996-07-08
4	Speedy Express	1996-07-08
5	United Package	1996-07-09
6	United Package	1996-07-10
7	United Package	1996-07-11
8	Federal Shipping	1996-07-12
9	United Package	1996-07-15
10	Federal Shipping	1996-07-16
11	Speedy Express	1996-07-17

```
----- FULL OUTER JOIN ----

-- 17. Obtener nombre y apellido del empleados y el identificador de territorio, de
-- empleados y aquellos que hagan match o no de employee_territories:

select e.first_name , e.last_name , et.territory_id
from employees e full outer join employee_territories et
on e.employee_id = et.employee_id;
```

select e.first_name, e.last_name, et.territory_id ⤢ Enter a SQL expression to filter results (use Ctrl+Space)

	first_name	last_name	territory_id
1	Nancy	Davolio	06897
2	Nancy	Davolio	19713
3	Andrew	Fuller	01581
4	Andrew	Fuller	01730
5	Andrew	Fuller	01833
6	Andrew	Fuller	02116
7	Andrew	Fuller	02139
8	Andrew	Fuller	02184
9	Andrew	Fuller	40222
10	Janet	Leverling	30346
11	Janet	Leverling	31406
12	Janet	Leverling	32859

```
-- 18. Obtener el identificador de la orden, precio unitario, cantidad y total de t
-- órdenes y aquellas órdenes detalles que hagan match o no:

select o.order_id , od.unit_price , od.quantity , (od.unit_price * od.quantity) tot
from orders o full outer join order_details od
on o.order_id = od.order_id;
```

select o.order_id, od.unit_price, od.quantity, (⤢ Enter a SQL expression to filter results (use Ctrl+Space)

	order_id	unit_price	quantity	total
1	10,248	14	12	168
2	10,248	9.8	10	98.0000019073
3	10,248	34.8	5	173.9999961853
4	10,249	18.6	9	167.4000034332
5	10,249	42.4	40	1,696.0000610352
6	10,250	7.7	10	76.9999980927
7	10,250	42.4	35	1,484.0000534058
8	10,250	16.8	15	251.9999885559
9	10,251	16.8	6	100.7999954224
10	10,251	15.6	15	234.000005722
11	10,251	16.8	20	335.9999847412
12	10,252	64.8	40	2,592.0001220703
13	10,252	2	25	50
14	10,252	27.2	40	1,088.0000305176

```
---- UNION ----
-- 19. Obtener la lista de todos los nombres de los clientes y los nombres de los p

select c.company_name Nombre
from customers c
union
select s.company_name Nombre
from suppliers s;
```

Results 1 ✕

select c.company_name Nombre from customer ⤢ *Enter a SQL expression to filter results (use Ctrl+Space)*

🔒	nombre ▾
1	Heli Süßwaren GmbH & Co. KG
2	Wilman Kala
3	Magazzini Alimentari Riuniti
4	Escargots Nouveaux
5	Wellington Importadora
6	The Cracker Box
7	Toms Spezialitäten
8	Furia Bacalhau e Frutos do Mar
9	Lehmanns Marktstand
10	Mère Paillarde
11	Pavlova, Ltd.

```
-- 20. Obtener la lista de los nombres de todos los empleados y los nombres de los
-- de departamento.

select e.first_name
from employees e
where e.employee_id in (select e2.reports_to
                        from employees e2)

union
select e3.first_name
from employees e3;
```

Results 1 ✕

select e.first_name from employees e where e.e ⤢ *Enter a SQL expression to filter results (use Ctrl+Space)*

🔒	first_name ▾
1	Anne
2	Michael
3	Margaret
4	Nancy
5	Robert
6	Steven
7	Laura
8	Janet
9	Andrew

```
---- SUBQUERIES ----

-- 21. Obtener los productos del stock que han sido vendidos:

select p.product_name, p.product_id
from products p
where p.units_in_stock > 0
and product_id in (select od.product_id
                   from order_details od);
```

-- 22. Obtener los clientes que han realizado un pedido con destino a Argentina:

select p.product_name, p.product_id from prod ⤢ Enter a SQL expression to filter results (use Ctrl+Space)

	product_name	product_id
1	Chai	1
2	Chang	2
3	Aniseed Syrup	3
4	Chef Anton's Cajun Seasoning	4
5	Grandma's Boysenberry Spread	6
6	Uncle Bob's Organic Dried Pears	7
7	Northwoods Cranberry Sauce	8
8	Mishi Kobe Niku	9
9	Ikura	10

```
-- 22. Obtener los clientes que han realizado un pedido con destino a Argentina:

select c.company_name
from customers c
where c.customer_id in (select o.customer_id
                        from orders o
                        where o.ship_country like 'Argentina');
```

customers 1 ×

select c.company_name from customers c where ⤢ Enter a SQL expression to filter results (use Ctrl+Space)

	company_name
1	Cactus Comidas para llevar
2	Océano Atlántico Ltda.
3	Rancho grande

```
-- 24. Obtener la cantidad de productos vendidos por identificador de orden:

select od.order_id , sum (od.quantity)
from order_details od
group by od.order_id
```

order_details 1 ×

select od.order_id , sum (od.quantity) from orde ⤢ Enter a SQL expression to filter results (use Ctrl+Space)

	order_id	sum
1	11,038	37
2	10,782	1
3	10,725	22
4	10,423	34
5	10,518	29
6	10,356	62
7	10,963	2
8	10,596	59
9	10,282	8
10	10,658	255
11	10,283	76

```sql
-- 23. Obtener el nombre de los productos que nunca han sido pedidos por clientes
-- de Francia.

--select p.product_name
--from products p
--where p.product_id in (select od.product_id
--                       from order_details od
--                       where od.order_id in (select o.order_id
--                                             from orders o
--                                             where o.ship_country not like 'France'
--                                             )
--                      );

SELECT p.product_name
FROM products p
WHERE p.product_id NOT IN (
    SELECT od.product_id
    FROM order_details od
    INNER JOIN orders o ON od.order_id = o.order_id
    WHERE o.ship_country = 'France'
);
```

products 1 ×

SELECT p.product_name FROM products p WHEI ⤢ *Enter a SQL expression to filter results (use Ctrl+Space)*

	product_name
1	Aniseed Syrup
2	Chef Anton's Gumbo Mix
3	Mishi Kobe Niku
4	Queso Manchego La Pastora
5	Nord-Ost Matjeshering
6	Mascarpone Fabioli
7	Rogede sild
8	Perth Pasties
9	Escargots de Bourgogne
10	Camembert Pierrot
11	Röd Kaviar

```sql
-- 25. Obtener el promedio de productos en stock por producto

select p.product_name  , avg(p.units_in_stock)
from products p
group by p.product_name
```

products 1 ×

select p.product_name, avg(p.units_in_stock) fr ⤢ *Enter a SQL expression to filter results (use Ctrl+Space)*

	product_name	avg
1	Pâté chinois	115
2	Flotemysost	26
3	Camembert Pierrot	19
4	Inlagd Sill	112
5	Thüringer Rostbratwurst	0
6	Gustaf's Knäckebröd	104
7	Carnarvon Tigers	42
8	Tofu	35
9	Röd Kaviar	101
10	Rhönbräu Klosterbier	125
11	Sir Rodney's Scones	3

```sql
-- 26. Cantidad de productos en stock por producto, donde haya más de 100
-- productos en stock

select p.product_name , avg (p.units_in_stock)
from products p
group by p.product_name, p.units_in_stock
having p.units_in_stock  > 100
```

products 1 ✕

select p.product_name , avg(p.units_in_stock) fr ⤢ *Enter a SQL expression to filter results (use Ctrl+Space)*

	product_name	avg
1	Röd Kaviar	101
2	Sasquatch Ale	111
3	Boston Crab Meat	123
4	Gustaf's Knäckebröd	104
5	Pâté chinois	115
6	Rhönbräu Klosterbier	125
7	Geitost	112
8	Inlagd Sill	112
9	Sirop d'érable	113

```sql
-- 27. Obtener el promedio de pedidos por cada compañía y solo mostrar aquellas con
-- promedio de pedidos superior a 10:

select sq.company_name , avg(sq.order_id)
from (select c.company_name , o.order_id
        from orders o
        inner join customers c on o.customer_id = c.customer_id) sq
group by sq.company_name
having avg(sq.order_id) > 10;
```

customers 1 ✕

select sq.company_name , avg(sq.order_id) from ⤢ *Enter a SQL expression to filter results (use Ctrl+Space)*

	company_name	avg
1	Wilman Kala	10,807.1428571429
2	Magazzini Alimentari Riuniti	10,632.6
3	The Cracker Box	10,800.6666666667
4	Wellington Importadora	10,695.2222222222
5	Let's Stop N Shop	10,729.25
6	Furia Bacalhau e Frutos do Mar	10,552.125
7	Toms Spezialitäten	10,542.6666666667
8	Lehmanns Marktstand	10,617.7333333333
9	Mère Paillarde	10,515.8461538462
10	Rattlesnake Canyon Grocery	10,600.1111111111
11	Que Delícia	10,565.4444444444
12	The Big Cheese	10,703.75

```sql
-- 28. Obtener el nombre del producto y su categoría, pero muestre "Discontinued" er
-- del nombre de la categoría si el producto ha sido descontinuado.

select p.product_name ,
case
when discontinued = 0 then c.category_name
else 'Discontinued'
end as category
from products p inner join categories c
on p.category_id = c.category_id;
```

products 1 ×

select p.product_name , case when discontinued Enter a SQL expression to filter results (use Ctrl+Space)

	product_name	category
1	Chai	Discontinued
2	Chang	Discontinued
3	Aniseed Syrup	Condiments
4	Chef Anton's Cajun Seasoning	Condiments
5	Chef Anton's Gumbo Mix	Discontinued
6	Grandma's Boysenberry Spread	Condiments
7	Uncle Bob's Organic Dried Pears	Produce
8	Northwoods Cranberry Sauce	Condiments
9	Mishi Kobe Niku	Discontinued
10	Ikura	Seafood
11	Queso Cabrales	Dairy Products
12	Queso Manchego La Pastora	Dairy Products
13	Konbu	Seafood

```sql
-- 29. Obtener el nombre del empleado y su título, pero muestre "Gerente de Ventas"
-- del título si el empleado es un gerente de ventas (Sales Manager):

select e.first_name , e.last_name ,
case
    when e.title like 'Sales Manager' then 'Gerente de Ventas'
    else e.title
    end as job_title
from employees e;
```

employees 1 ×

select e.first_name , e.last_name , case when e.ti Enter a SQL expression to filter results (use Ctrl+Space)

	first_name	last_name	job_title
1	Nancy	Davolio	Sales Representative
2	Andrew	Fuller	Vice President, Sales
3	Janet	Leverling	Sales Representative
4	Margaret	Peacock	Sales Representative
5	Steven	Buchanan	Gerente de Ventas
6	Michael	Suyama	Sales Representative
7	Robert	King	Sales Representative
8	Laura	Callahan	Inside Sales Coordinator
9	Anne	Dodsworth	Sales Representative