**Mostrar nombre del cliente y número de alquileres del cliente que más copias haya alquilado.^**

select first\_name

from customer

where customer\_id in(select customer\_id

from rental

group by customer\_id

having count(\*)=(select max(count(customer\_id))

from rental

group by customer\_id))

select first\_name,last\_name, count(\*)

from customer c, rental r

where c.customer\_id=r.customer\_id

group by first\_name, last\_name

having count(\*)=(select max(count(customer\_id))

from rental

group by customer\_id)

**Saber el título de película y cuantos actores relacionados tiene la película con mayor número de actores relacionados.**

Select title

From film\_actor fa,film f

Where fa.film\_id=f.film\_id

Group by tittle

Having count(\*) = (select max(count(\*))

From film\_actor

Group by film\_id;

**TÍtulo de película y número de veces alquilada la película más veces alquilada.**

Select title

From film

Where film\_id in (Select film\_id

From rental r, inventory i

Where r.inventory\_id=i.inventory\_id

Group by film\_id

Having count(\*) = ( Select max(count(\*))

From rental r, inventory i

Where r.inventory\_id=i.inventory\_id

group by film\_id))