**Q1)**

select customer.first\_name, customer.last\_name, customer.email, address.address

from customer

join address on customer.address\_id = address.address\_id

where address.city\_id= 312;

**Q2)**

select film.title , film.description ,film.release\_year , film.rating, film.special\_features ,category.category\_id

from film

left join film\_category on film\_category.film\_id= film.film\_id

left join category on category.category\_id= film\_category.category\_id

where category.name = 'comedy';

**Q3)**

select film.title , film.description ,film.release\_year , actor.actor\_id , actor.first\_name , actor.last\_name

from film\_actor

left join actor on actor.actor\_id= film\_actor.actor\_id

left join film on film\_actor.film\_id=film.film\_id

where actor.actor\_id= 5;

**Q4)** select customer.first\_name , customer.last\_name , customer.email , address.address\_id

from address

left join customer on address.address\_id = customer.address\_id

left join store on address.address\_id = store.address\_id

left join city on city.city\_id = address.city\_id

where store.store\_id = 1

and city.city\_id =1

and city.city\_id =4

and city.city\_id =312

and city.city\_id =459;

**Q5)**

select film.title , film.description , film.release\_year , film.special\_features , film.rating

from film

join film\_actor on film\_actor.film\_id = film.film\_id

where film.rating = 'G'

and film.special\_features like "behind the scenes"

and film\_actor.actor\_id= 15;

**Q6)**

select film.film\_id , film.title , actor.actor\_id, actor.first\_name

from film\_actor

left join actor on actor.actor\_id = film\_actor.actor\_id

left join film on film.film\_id = film\_actor.film\_id

where film.film\_id=369

**Q7)**

select film.title , film.description , film.release\_year, film.rating , film.special\_features, category.name

from film\_category

left join category on category.category\_id= film\_category.category\_id

left join film on film\_category.film\_id = film.film\_id

where category.name = 'drama'

and film.rental\_rate=2.99

**Q8)**

select film.title , film.description , film.release\_year, film.rating , film.special\_features, category.name , actor.first\_name , actor.last\_name

from film\_actor,film\_category

left join actor on actor.actor\_id= film\_actor.actor\_id

left join film on film\_actor.film\_id = film.film\_id

left join category on category.category\_id= film\_category.category\_id

left join film on film\_category.film\_id = film.film\_id

where actor.first\_name = 'SANDRA '

and actor.last\_name = 'KILMER'

and category.name ='action'