```sql
-- Lab 2.6 --
-- 1 --
select distinct(release_year)
from film;
-- 2 --
select *
from film
where title like '%armageddon%';
-- 3 --
select *
from film
where title like '%apollo';
-- 4 --
select *
from film
order by length desc
limit 10;
-- 5 --
select *
from film
where `special_features` like '%Behind the Scenes%';
-- 6 --
alter table staff
drop column picture;

select *
from staff;

-- 7 --



select customer_id, address_id, email
from customer
where first_name = 'Tammy'
and last_name = 'Sanders';

select *
from staff;

insert into staff value
(3,'Tammy','Sanders',79,'TAMMY.SANDERS@sakilacustomer.org',2,1,'Tammy',NULL
,CURRENT_TIMESTAMP);

-- 8 --
-- customer id=130 --
select customer_id from sakila.customer
where first_name = 'CHARLOTTE' and last_name = 'HUNTER';

select *
from rental;
```

```sql
-- staff_id=1  store 1--
select *
from staff;

-- 1step (film_id = 1) --
select `film_id`
from film
where `title`= 'Academy Dinosaur';

-- inventory_id = 1 --
select *
from inventory
where film_id = 1;

insert into rental
value(Null,CURRENT_TIMESTAMP,1,130,Null,1,CURRENT_TIMESTAMP);

select *
from rental
order by rental_date desc
limit 10;

-- 9 --
create table sakila.deleted_users (
customer_id smallint unsigned NOT NULL,
email varchar(50) DEFAULT NULL,
date_deleted datetime NOT NULL,
PRIMARY KEY (customer_id));

select customer_id, email
from customer
where active = 0;

insert into deleted_users
select customer_id, email, curdate()
from customer
where active = 0;

delete from customer where active = 0;
```