```
select * from film where title like '%a%';
select * from film where description = null;
select * from film where description is null;
select * from film where description is not null;
select * from film where description != 'A Emotional Drama of a Monkey And a Robot who must
Defeat a Monkey in New Orleans'
or description is NULL order by film_id desc;
select * from film order by title;
select * from film order by title desc;
select * from film order by title, release year where;
update film
set title = 'ALABAMA DEVIL', release year = 2012
where film_id = 8;
explain select * from film order by film id, title;
explain select film_id from film order by film_id, title;
-- distinct with order by
-- find distinct title names order by release year
-- this won't work
SELECT DISTINCT title FROM film ORDER BY release_year;
SELECT DISTINCT title FROM film ORDER BY film_id;
SELECT title FROM film ORDER BY film_id;
SELECT DISTINCT title, release_year FROM film ORDER BY release_year;
-- title, release year
-- y , 2005
-- x, 2003
-- x , 2012
-- z, 2023
select * from film LIMIT 10;
```

```
select * from film LIMIT 10 offset 15;

-- where
-- order by
-- limit

-- UPDATE table_name
-- SET column1 = value1, column2 = value2, ...
-- WHERE condition;

select * from film where film_id = 1;

UPDATE film
SET release_year = 2013
where film_id = 1;

UPDATE film
SET release_year = 2013;

-- DELETE FROM table_name
-- WHERE condition;
```

DELETE FROM film WHERE film\_id = 1;