```sql
INSERT INTO film
VALUES
    (default, 'ajeeth now batman', 'title replaced', 2005, 1,1, 5, 2.99, 140, 19.99, 'PG-13', 'Trailers', default);

use sakila;

select * from film;

select title, release_year as movie_year from film;

select rating, release_year from film;

select distinct rating, release_year from film;

select title, "hello" as greeting from film;

select CONCAT(title, "ujjwal") as my_title from film;

describe film;

select title, round(length/60) as hours_ujjwal from film;

-- print how many times a person can watch a movie

select title, floor(rental_duration/(length/60)) as times from film;


select * from film where NOT ( rating != 'PG-13' AND release_year != 2005);

SELECT * from film where release_year > 2006;

select * from film where release_year between 2007 and 2023;

select * from film where release_year in (2008, 2007, 2009);

select * from film where title like '%love%' and title like '%ind%';

select * from film where title like '%ind%love%';

select * from film where description is null;

select * from film order by rental_duration;


select * from film limit 10 offset 10;
```