Queries used in the Video Lecture

```
-- GROUP BY

select * from film;

SELECT SUM(rental_rate)
FROM film;

SELECT SUM(rental_rate)
FROM film
WHERE rental_duration = 3;

SELECT SUM(rental_rate)
FROM film
GROUP BY rental_duration ;

SELECT rental_duration, SUM(rental_rate)
FROM film
GROUP BY rental_duration ;

SELECT rental_duration, AVG(rental_rate)
FROM film
GROUP BY rental_duration ;

SELECT rental_duration, replacement_cost, SUM(rental_rate)
FROM film
GROUP BY rental_duration, replacement_cost ;

SELECT rental_duration, replacement_cost, SUM(rental_rate)
FROM film
GROUP BY rental_duration, replacement_cost
ORDER BY rental_duration;
```

```
-- Non Standard implementation of Group By
-- https://docs.oracle.com/cd/E17952_01/mysql-5.0-en/group-by-
handling.html

SELECT rental_duration, SUM(rental_rate)
FROM film;

SELECT rental_duration, replacement_cost, SUM(rental_rate)
FROM film
GROUP BY rental_duration;

SELECT rental_duration, replacement_cost, SUM(rental_rate)
FROM film
GROUP BY rental_duration, replacement_cost
```