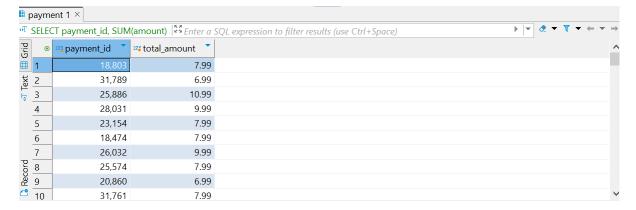
Pada skema dvdrental

1. Tunjukan first_name dan last_name actor yang memiliki first_name Jennifer, Nick, dan Ed.

```
-- SELECT with WHERE
SELECT first_name, last_name
FROM actor
WHERE first_name IN ('Jennifer', 'Nick', 'Ed');
oT SELECT first_name, last_name FRON Example Enter a SQL expression to filter results (use Ctrl+Space)
                                                                                                 ▶ | ▼ | 2 ▼ ▼ ←
    Az first name
                      A-z last name
                     Wahlberg
<u>₹</u> 2 Ed
   3 Jennifer
                     Davis
       Nick
                     Stallone
       Ed
                     Mansfield
       Nick
                     Degeneres
       Ed
                     Guiness
```

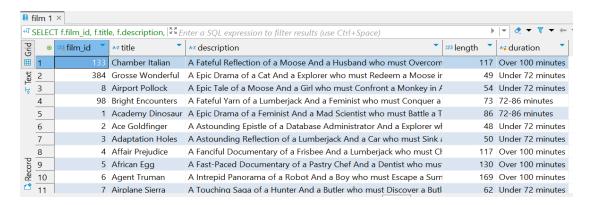
2. Hitung Total Amount untuk setiap payment id yang Total Amount-nya lebih dari 5.99

```
-- SELECT with HAVING
SELECT payment_id, SUM(amount) AS total_amount
FROM payment
GROUP BY payment_id
HAVING SUM(amount) > 5.99;
```



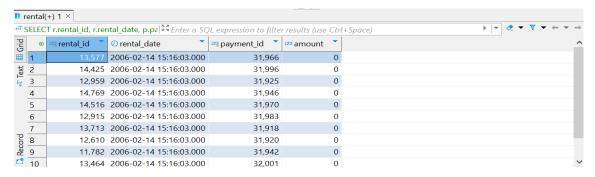
3. Tunjukkan film.id, film.title, film.description and film_length. Kelompokkan film.length ke dalam 4 categories(over 100, 87-100, 72-86 and under 72).

```
-- CASE
SELECT film_id, title, description, length,
CASE
   WHEN length > 100 THEN 'Over 100 minutes'
   WHEN length BETWEEN 87 AND 100 THEN '87-100 minutes'
   WHEN length BETWEEN 72 AND 86 THEN '72-86 minutes'
   ELSE 'Under 72 minutes'
END AS duration
FROM
   film;
```



4. Dari tabel rental dan payment, tunjukkan 10 baris rental_id, rental_date, payment_id, dan amount. Ordered by amount in ascending order.

```
-- JOIN
SELECT r.rental_id, r.rental_date, p.payment_id, p.amount
FROM rental r
JOIN payment p ON r.rental_id = p.rental_id
ORDER BY p.amount ASC
LIMIT 10;
```



5. Gabungkan address (seluruh kolom) yang memiliki city_id = 42 dengan city_id=300. Gunakan UNION

