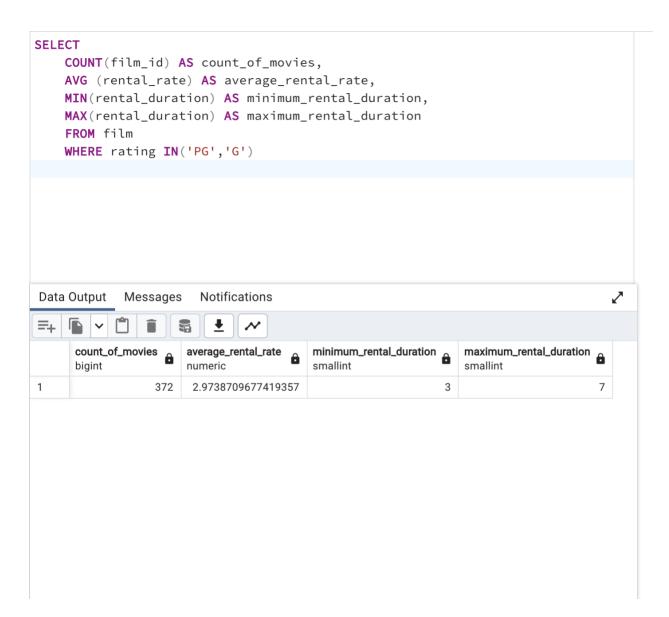"count of movies," "average movie rental rate," "maximum rental duration", and "minimum rental duration".

1)
a) SELECT film_ID, title, description
        FROM film
        WHERE title LIKE '%Uptown%'

b) SELECT film_ID, title, description
        FROM film
        WHERE length >120 AND rental_rate > 2.99

c) SELECT film_ID, title, description
        FROM film
        WHERE rental_duration > '3' AND rental_duration < ' 7'

d) SELECT film_ID, title, description
        FROM film
        WHERE replacement_cost < 14.99

e) SELECT film_ID, title, description
        FROM film
        WHERE rating = 'PG' OR 'G'

4.

```
SELECT
    COUNT(film_id) AS count_of_movies,
    AVG (rental_rate) AS average_rental_rate,
    MIN(rental_duration) AS minimum_rental_duration,
    MAX(rental_duration) AS maximum_rental_duration
    FROM film
    WHERE rating IN('PG','G')
```

Data Output   Messages   Notifications

	count_of_movies bigint	average_rental_rate numeric	minimum_rental_duration smallint	maximum_rental_duration smallint
1	372	2.9738709677419357	3	7

5.

SELECT rating,
       COUNT(film_id) AS count_of_movies,
       AVG (rental_rate) AS average_rental_rate,
       MIN(rental_duration) AS minimum_rental_duration,
       MAX(rental_duration) AS maximum_rental_duration
       FROM film
       WHERE rating IN('PG','G')
       GROUP BY rating