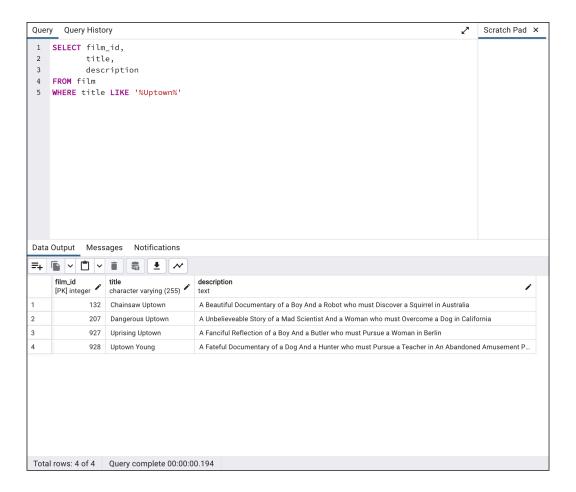
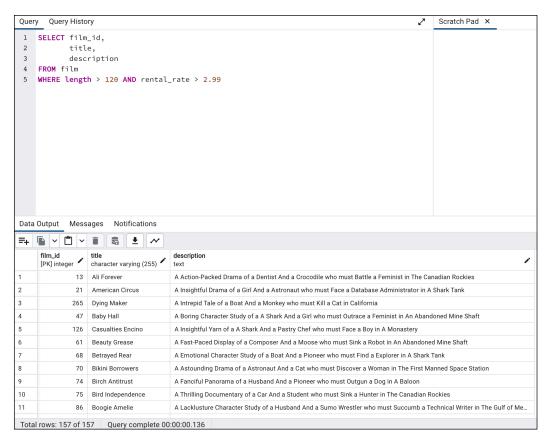
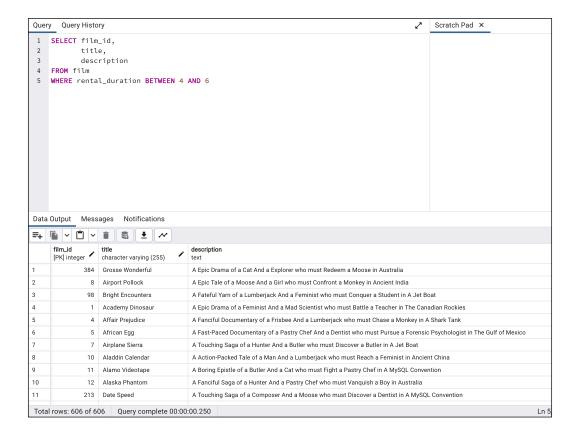
1a.



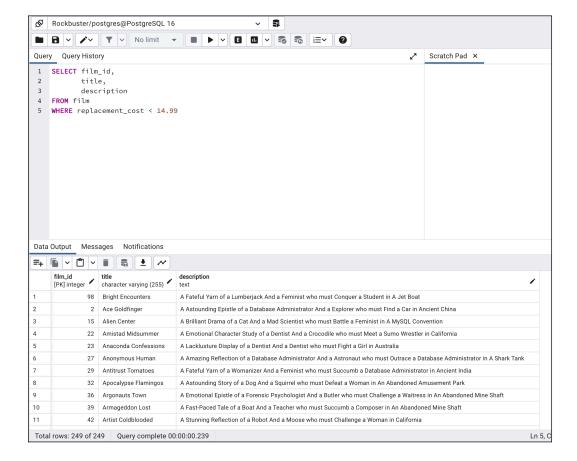
1b.



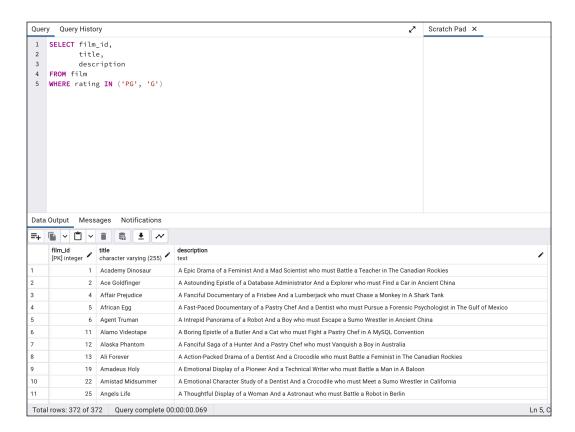
1c.



1d.



1e.



3. Query Query History SELECT 2 COUNT (film_id) AS coun_of_movies, 3 AVG (rental_rate) AS AVG_movie_rental_rate, MAX (rental_duration) AS maximum_rental_duration, 4 MIN (rental_duration) AS minimum_rental_duration 6 FROM film WHERE rating IN ('PG', 'G') Data Output Messages Notifications \$ ± ~ maximum_rental_duration minimum_rental_duration coun_of_movies bigint avg_movie_rental_rate numeric smallint smallint 372 2.9738709677419355 3 Total rows: 1 of 1 Query complete 00:00:00.198

4. Query Query History SELECT 1 2 COUNT (film_id) AS count_of_movies, 3 AVG (rental_rate) AS AVG_movie_rental_rate, MAX (rental_duration) AS maximum_rental_duration, 4 MIN (rental_duration) AS minimum_rental_duration 6 FROM film 7 GROUP BY rating 8 HAVING rating IN ('PG', 'G') Data Output Messages Notifications count_of_movies a sug_movie_rental_rate a maximum_rental_duration a minimum_rental_duration a minimum_rental_duration a mailint 7 3 194 3.0518556701030928 2 178 2.8888764044943820 7 3 Total rows: 2 of 2 Query complete 00:00:00.209