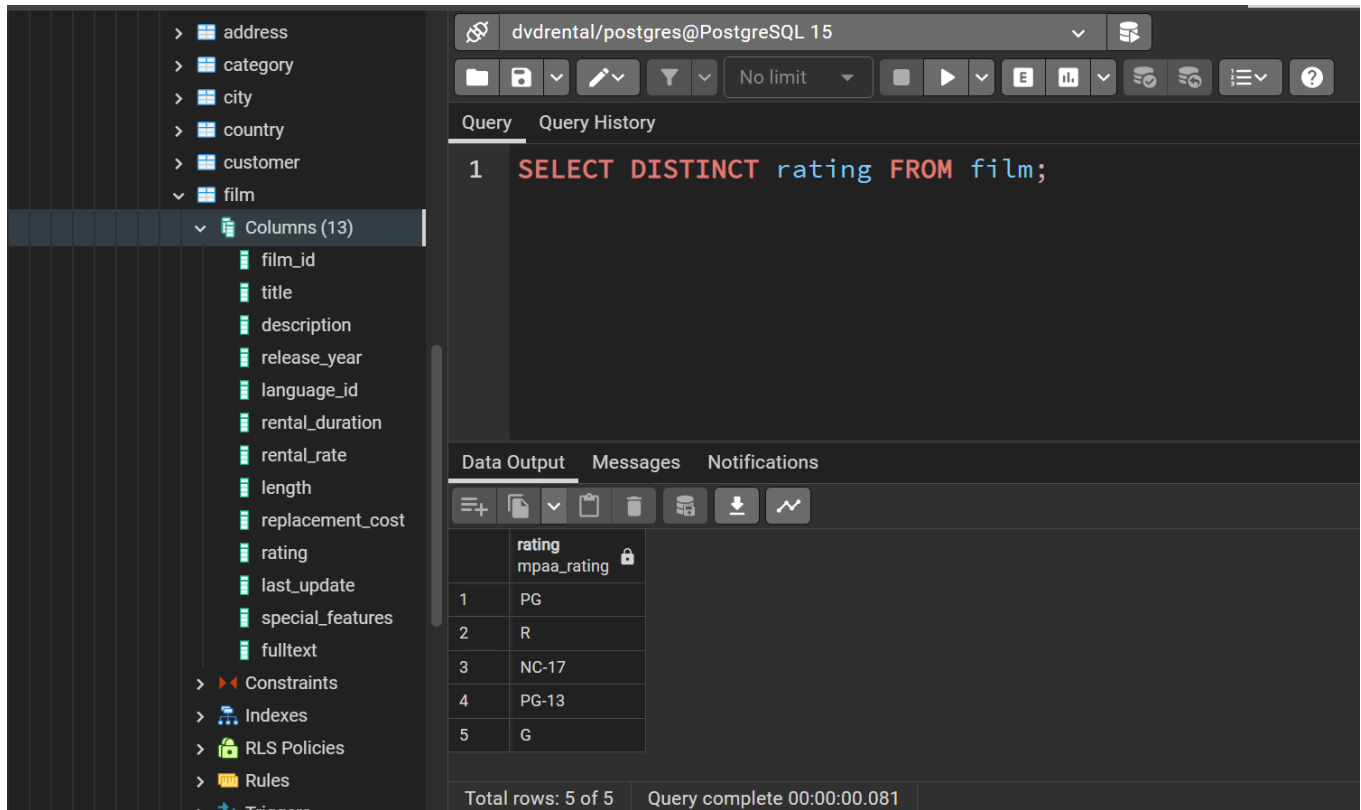


Challenge 2 SELECT DISTINCT

The challenge is to come up with a list of every possible MPAA rating for movies.



The screenshot shows a PostgreSQL client interface with a dark theme. On the left, a sidebar displays a database schema with tables like 'address', 'category', 'city', 'country', 'customer', and 'film'. The 'film' table is selected, and its columns are listed: 'film_id', 'title', 'description', 'release_year', 'language_id', 'rental_duration', 'rental_rate', 'length', 'replacement_cost', 'rating', 'last_update', 'special_features', and 'fulltext'. The 'rating' column is highlighted. The main query editor shows the SQL query: `SELECT DISTINCT rating FROM film;`. Below the query editor, the 'Data Output' tab is active, displaying a table with 5 rows of results. The table has two columns: 'rating' and 'mpaa_rating'. The results are: 1 PG, 2 R, 3 NC-17, 4 PG-13, and 5 G. The status bar at the bottom indicates 'Total rows: 5 of 5' and 'Query complete 00:00:00.081'.

	rating	mpaa_rating
1	PG	
2	R	
3	NC-17	
4	PG-13	
5	G	

Ratings are found in the 'rating' column within the 'film' table. Simple enough.