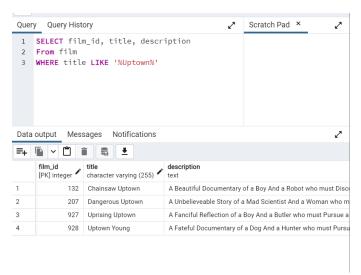
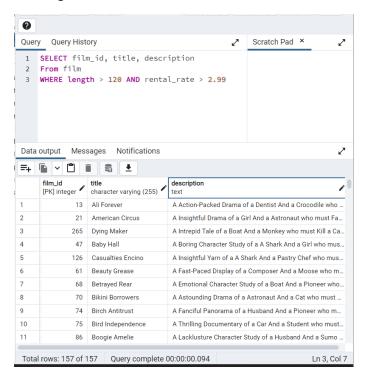
Answers 3.5

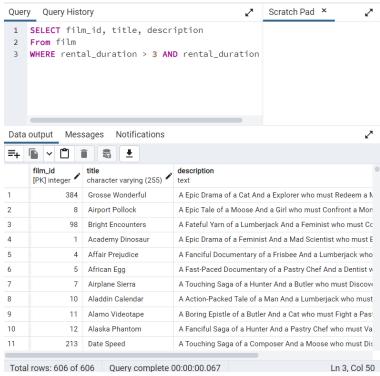
1a. Films with Uptown in the title



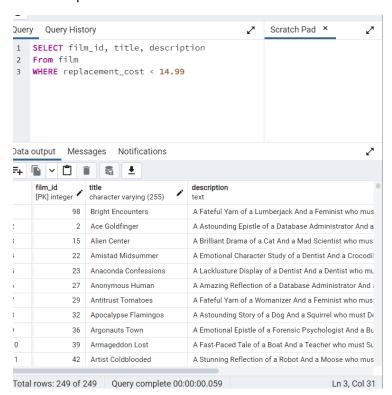
1b. Length of film is over 120 min and over 2.99



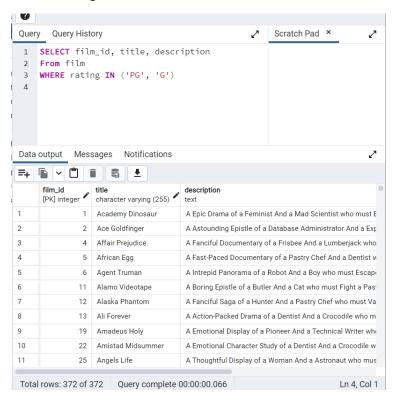
1c. Rental duration between 3 and 7 days



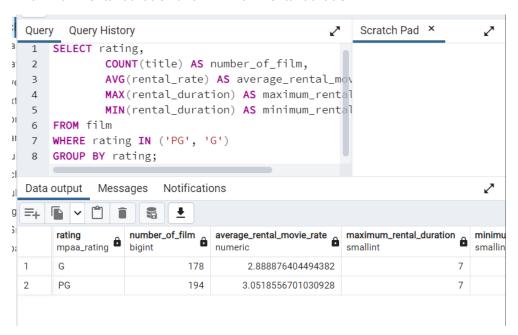
1d. Film replacement cost less than 14.99



1e. Film rating either G or PG



- 2. The query you wrote in step 1e returned a list of movies that meet certain criteria (film rating is either PG or G). The inventory team has asked for the following information about this list:
- Count of the movies
- Average rental rate
- Maximum rental duration and minimum rental duration



3. To make the output easier for your coworkers to understand, give your aggregate columns the following aliases: "count of movies," "average movie rental rate," "maximum rental duration", and "minimum rental duration". Run the query and transfer the result into your Excel file on a new sheet as well as the code you used to get there.

Done in number 2

4. The customer team would like to see the fields you calculated in step 3 grouped by rating. The totals in your results table should look the same as in step 3, but broken down by the rating column. Copypaste your query and its output in your answers on a new sheet..

Done in number 2