```
Step 1
1a
SELECT film_id, title, description
FROM film
WHERE title LIKE '%Uptown%'
1b
SELECT film_id, title, description
FROM film
GROUP BY film_id
HAVING length > 120 AND rental_rate > 2.99
1c
SELECT film_id, title, description
FROM film
WHERE rental_duration BETWEEN 4 AND 6
1d
SELECT film_id, title, description
FROM film
WHERE replacement_cost < 14.99
1e
SELECT film_id, title, description
FROM film
GROUP BY film_id
WHERE rating IN ('G', 'PG')
Step 2 & 3
```

Query Query History 1 SELECT COUNT(*) AS count_of_movies, 2 AVG(rental_rate) AS average_movie_rental_rate, 3 MAX(rental_duration) AS maximum_rental_duration, MIN(rental_duration) AS minimum_rental_duration 4 FROM film 5 WHERE rating IN ('G', 'PG') 6 7 Data output Messages Notifications =+ <u>+</u> minimum_rental_duration average_movie_rental_rate maximum_rental_duration maximum_rental_duration count_of_movies smallint bigint numeric smallint 7 372 1 2.9738709677419357 3

Step 4

