

Step 1:

```
SELECT film_ID, title, description FROM film WHERE title LIKE '%Uptown%'
```

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

```
SELECT film_ID, title, description, rental_duration FROM film WHERE rental_duration  
BETWEEN 3 AND 7
```

```
SELECT film_ID, title, description, replacement_cost FROM film WHERE replacement_cost  
< 14.99
```

```
SELECT film_ID, title, description, rating FROM film WHERE rating IN ('PG','G')
```

Step 3:

```
SELECT rating, COUNT(film_id) AS Count_of_Movies, AVG(rental_rate) AS  
Average_Movie_Rental_Rate, MAX(rental_duration) AS Maximum_Rental_Duration,  
MIN(rental_duration) AS Minimum_Rental_Duration FROM film GROUP BY rating HAVING  
rating IN('PG','G') ORDER BY Count_of_Movies DESC
```

Step 4:

Okey so without looking at step 4 I unintentionally combined steps 3 and 4 together as I already grouped the calculated fields by rating in step 3