

1. SELECT film_id, title FROM film;

2. SELECT * FROM film LIMIT 5;

3. SELECT * FROM film WHERE film_id < 4;

4. SELECT * FROM film WHERE rating = 'PG' OR rating = 'G';

5. SELECT * FROM actor WHERE first_name IN('Angela', 'Angelina', 'Audrey');

6. SELECT first_name FROM actor WHERE first_name = 'Julia';

7. SELECT first_name FROM actor WHERE first_name IN ('Julia', 'Cameron', 'Cuba');

8. SELECT * FROM customer WHERE first_name = 'Jamie' AND last_name = 'Rice';

9. SELECT amount, payment_date FROM payment WHERE amount < 1;

10. SELECT COUNT (DISTINCT rental_duration) FROM film;

11. SELECT * FROM city ORDER BY country_id, city;

SELECT customer_id FROM rental ORDER BY return_date ASC LIMIT 3;

12. SELECT rating, COUNT(rating) FROM film WHERE rating = 'NC-17' OR rating = 'PG-13'

OR rating = 'PG' GROUP BY rating;

13. SELECT COUNT(DISTINCT customer_id) AS num_clientes FROM rental;

14. SELECT last_name FROM customer GROUP BY last_name HAVING COUNT(*) > 1;

15. SELECT film_id, COUNT(actor_id) AS Cantidad_actores FROM film_actor GROUP BY

film_id ORDER BY Cantidad_actores DESC LIMIT 1;

16. SELECT actor_id, COUNT(film_id) AS Cantidad_peliculas FROM film_actor GROUP BY

actor_id ORDER BY Cantidad_peliculas DESC LIMIT 1;

17. SELECT country_id, COUNT(*) FROM city GROUP BY country_id;

18. SELECT ROUND(AVG(rental_rate), 2) AS promedio_tarifa_alquiler FROM film;

19. SELECT actor_id, CONCAT(first_name, ' ', last_name) AS Nombre_completo,

LENGTH(CONCAT(first_name, last_name)) AS Cantidad_caracteres

FROM actor ORDER BY Cantidad_caracteres DESC LIMIT 10;