Here are the questions:

Use Mavenmovies database

1. Display the first 10 records from the customer table.

2. Display the first 3 records from the customer table whose first name starts with ‘b’.

3. Display the names of the first 5 movies which are rated as ‘G’.

4. Find all customers whose first name starts with "a".

5. Find all customers whose first name ends with "a".

6. Display the list of the first 4 cities which start and end with ‘a’.

7. Find all customers whose first name has "NI" in any position.

8. Find all customers whose first name has "r" in the second position.

9. Find all customers whose first name starts with "a" and is at least 5 characters in length.

10. Find all customers whose first name starts with "a" and ends with "o".

11. List all details of actors.

12. List all customer information from the database.

13. List different countries.

14. Display all active customers.

15. List all rental IDs for the customer with ID 1.

16. Display all the films whose rental duration is greater than 5.

17. List the total number of films whose replacement cost is greater than $15 and less than $20.

18. Find the number of films whose rental rate is less than $1.

19. List the total number of rentals for each customer, ordered by the total number of rentals in descending order.

20. Find the average rental duration for each film rating, but only include categories where the average duration is more than 5 days.

21. Retrieve the top 10 customers who have made the highest total payments.

22. List the films that have a rental rate between $2.00 and $4.00, ordered by title alphabetically.

23. Find the total number of active customers, grouped by store.

24. List the number of films with each rating, ordered by the rating alphabetically.

25. Calculate the total revenue generated by each staff and only include staff with revenue over $50,000.

26. Retrieve the films that are longer than 120 minutes and order them by length in descending order.

27. List the total number of films in each rating category where the rental duration is exactly 7 days.

28. Find the total number of films with a replacement cost greater than $20, grouped by rating.

29. List the average rental rate of films in each language, and order the results by the average rate in ascending order.

30. Calculate the total number of rentals made in the year 2006 and group them by month.

31. Find the number of films that have a special feature of 'Behind the Scenes' and are less than 100 minutes long.

32. Retrieve the films where the length is not equal to 90 minutes, grouped by length, and ordered by the number of films in descending order.

33. List the number of customers who have a staff ID of 1 and have made more than 10 rentals.

34. Find the total payment amount for each day in 2007, but only include days where the total payment exceeds $100.

35. Retrieve the films with a replacement cost that is not divisible by 5.

36. List the number of customers who signed up on each date in 2006, ordered by the date in ascending order.

37. Calculate the total number of payments made in each quarter of 2007.

38. Find the films where the rental rate is either $0.99, $2.99, or $4.99, and order them by rental rate in ascending order.