

Assignment SQL – V

1. Calculate the square root of the price of each movie.
2. Count the total number of customers.
3. Calculate the total price of all the movies.
4. Calculate the average price of all the movies.
5. Determine the maximum and minimum movie prices. Rename the title as max-price and min_price respectively.
6. Count the number of movies having price greater than or equal to 150.
7. Print the type and average price of each movie.
8. Find the number of movies in each type.
9. Count separately the number of movies in the 'comedy' and 'thriller' types.
10. Calculate the average price for each type that has a maximum price of 150.00.