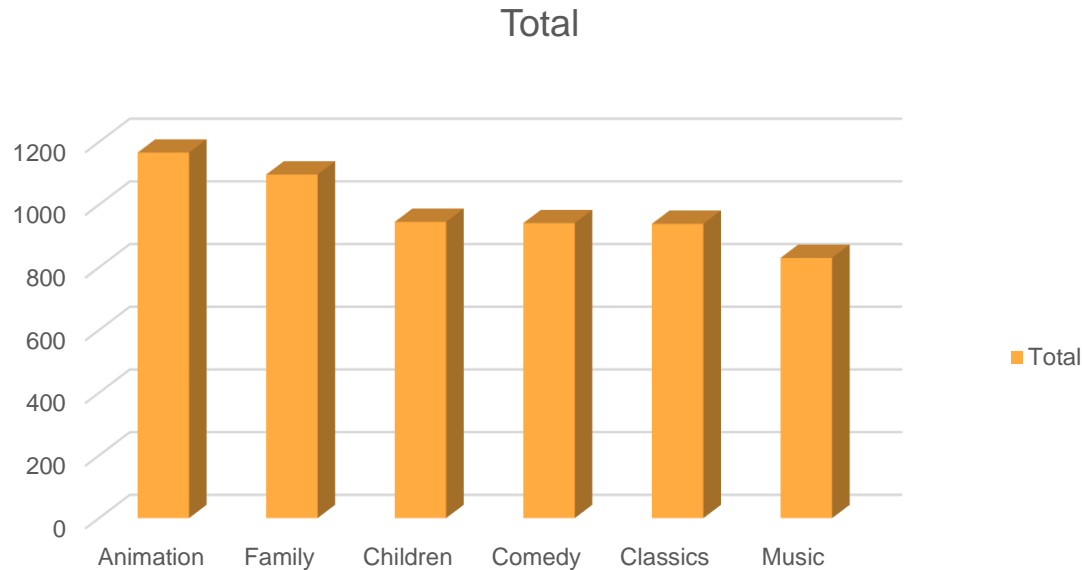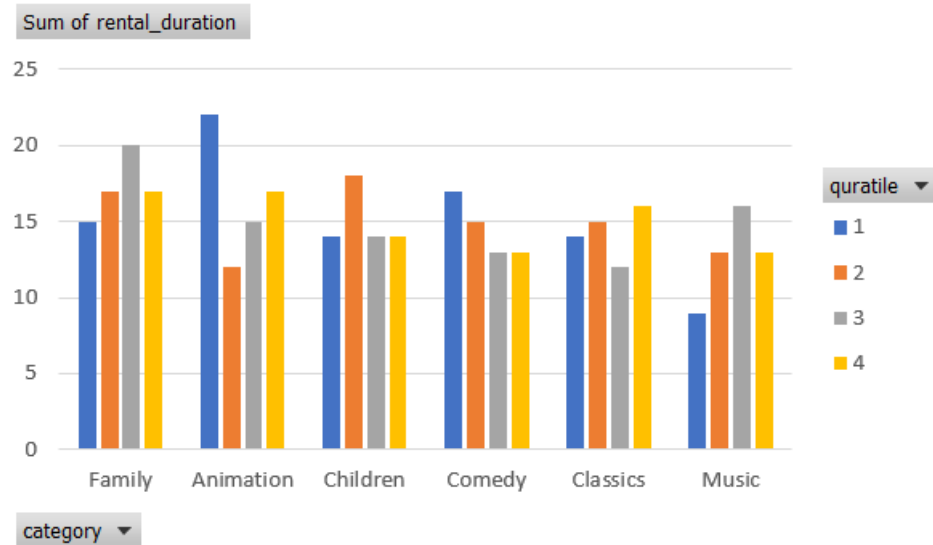# Create a query that lists each movie, the film category it is classified in, and the number of times it has been rented out.
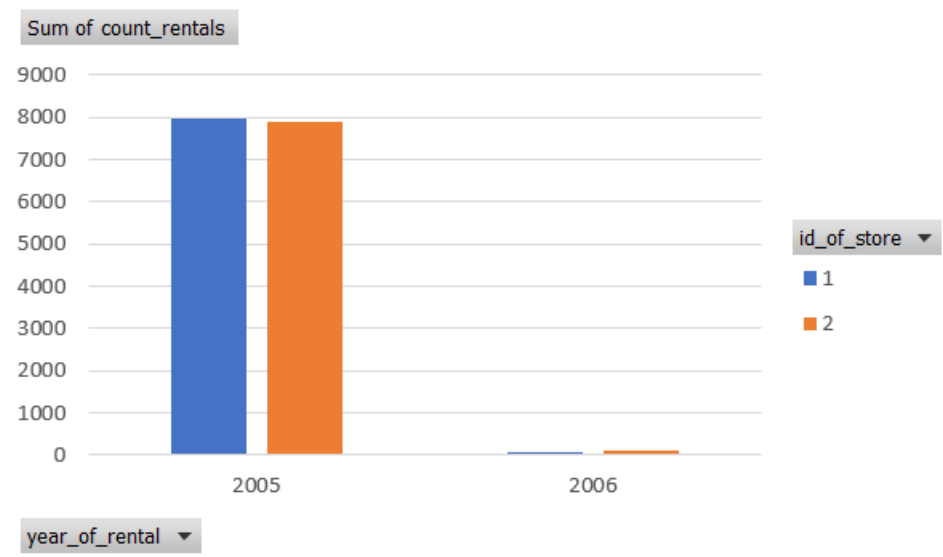

Total

- Animation movies has the highest rental range, and then families movies comes after.

- We can conclude from the data that the animation movies and families movies people likes watching these movies.

- Not to mention that having rent these movies will make the cenima reach to success easily due to people liking

Can you provide a table with the movie titles and divide them into 4 levels (first_quarter, second_quarter, third_quarter, and final_quarter) based on the quartiles (25%, 50%, 75%) of the rental duration for movies across all categories?

Sum of rental_duration

- We can conclude that quratilies 1 has the highest range.

- The rental duration of quratilies 2,3,4 has euqal grand total.

- The highest rental duration in all quartiles is family movies

We want to find out how the two stores compare in their count of rental orders during every month for all the years we have data for.
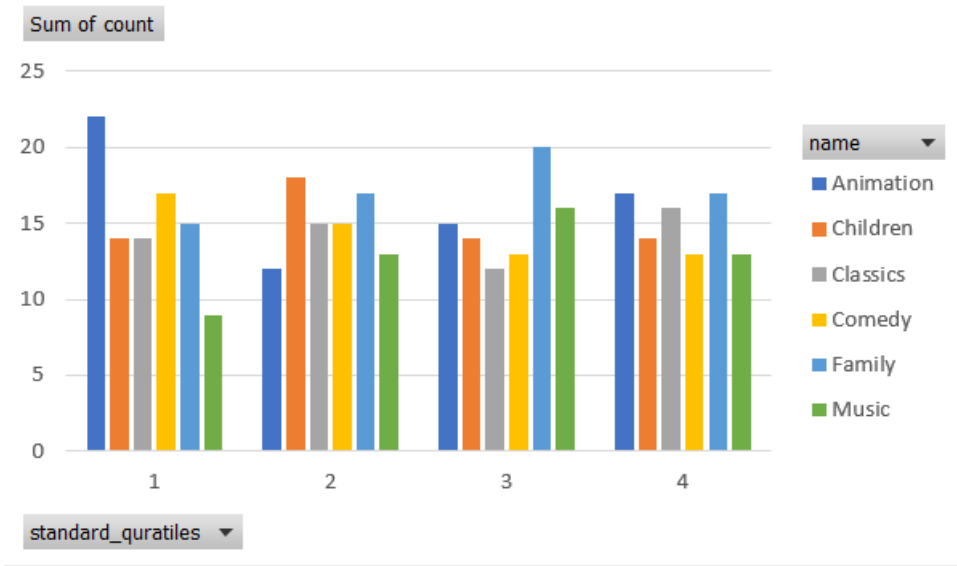

In year 2005 the grand total for the store ID 1 and 2 was high, and equal.

In year 2006, the rasing are less than the before year.

The store needs to makes improvments in order to make funding

provide a table with the family-friendly film category, each of the quartiles, and the corresponding count of movies within each combination of film category for each corresponding rental duration category.

Sum of count

name
- Animation
- Children
- Classics
- Comedy
- Family
- Music

standard_quratiles

The highest rental duration in movies overall quratilies is animation movies

Classics and children in all quratiles has a great rental range.

Music has the lowest rental range in all quratiles.