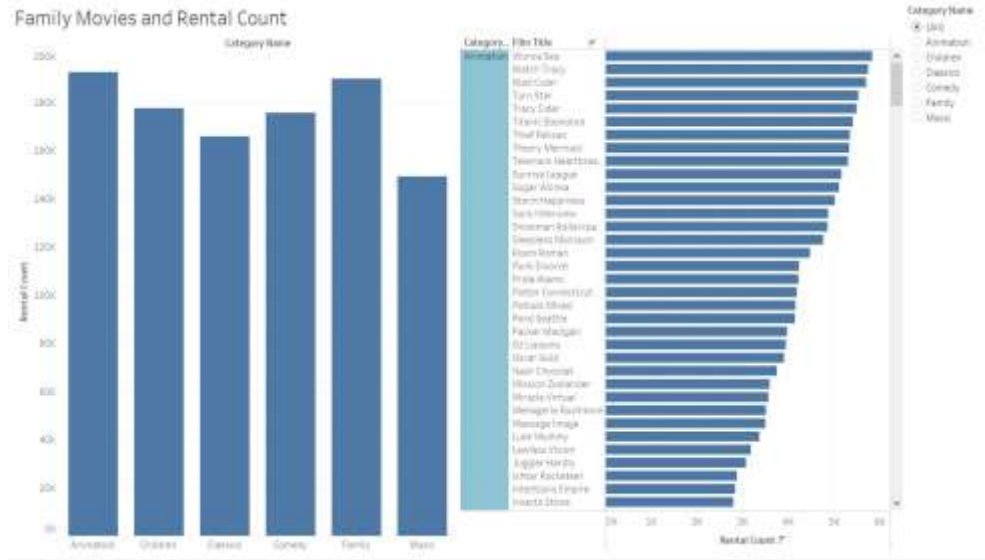


```
/*A query that lists each movie, the film category it is classified in, and the number of times it has been rented out.*/  
FROM text file **question 1**
```

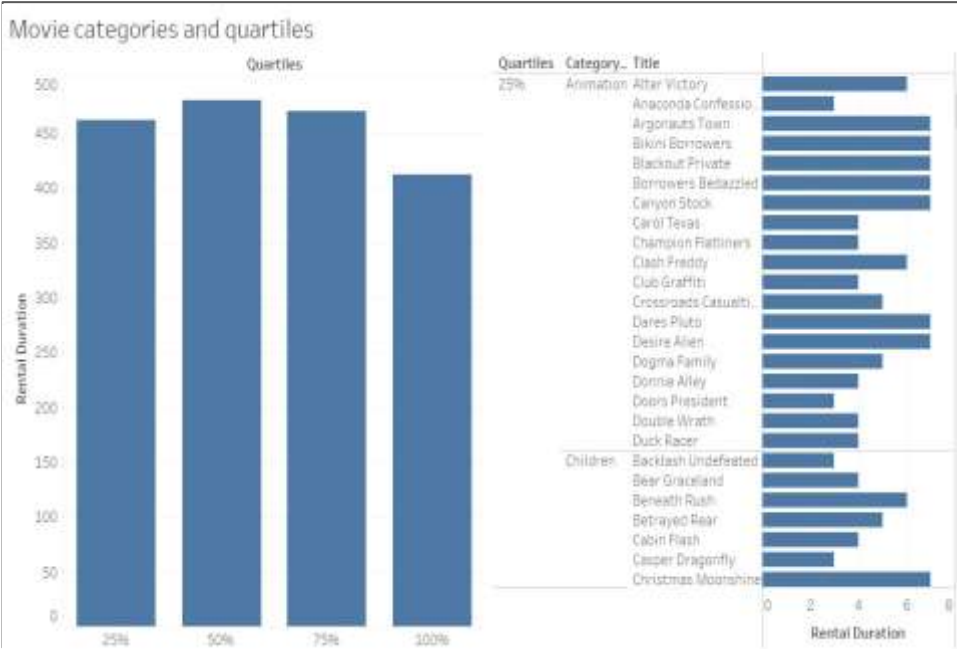


Different family movie categories, individual titles within each category and their rental count.

[Link to Tableau](#)

/\* 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\*/

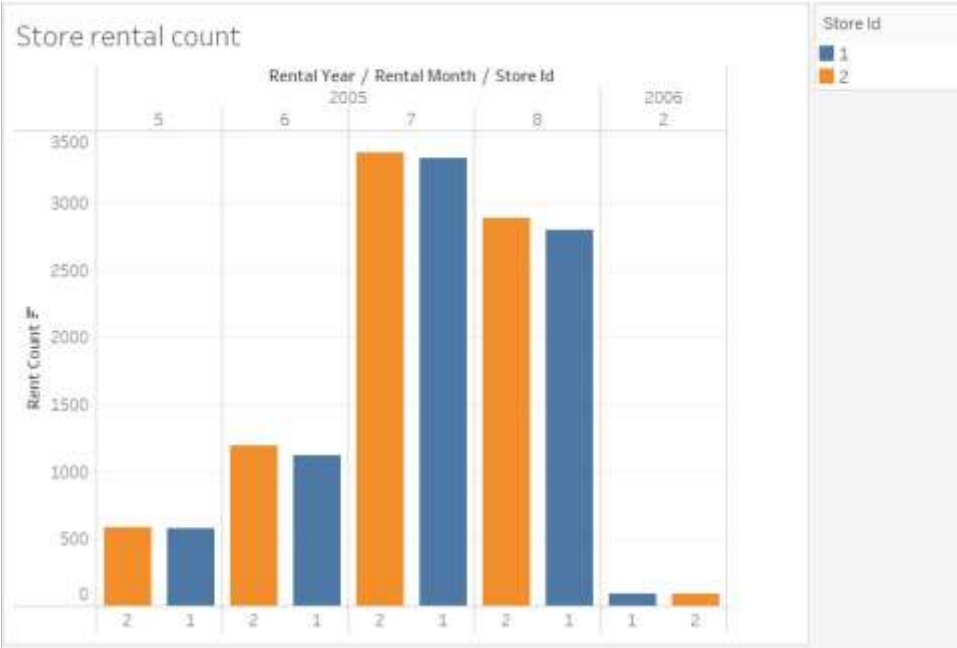
FROM text file \*\*question 2\*\*



Drill down from quartile to category and then title.

[Link to Tableau public](#)

/\*A query that returns the store ID for the store, the year and month and the number of rental orders each store has fulfilled for that month. The table should include a column for each of the following: year, month, store ID and count of rental orders fulfilled during that month.\*/  
FROM text file \*\*question 3\*\*



Here we have rental count and associated rental month for each store.

[Link to Tableau public](#)

```
/* query to capture the customer name, month and year of payment, and total payment amount for each month by
these top 10 paying customers*/
FROM text file **question 4**
```



Top 10 paying customers and total payment made for each month.

[Link to Tableau public](#)