VISUALIZATIONS AND INSIGHTS:

Introduction:

The dataset that we have used for wrangling (and analyzing and visualizing) is the tweet archive of Twitter user @dog_rates, also known as WeRateDogs. WeRateDogs is a Twitter account that rates people's dogs with a humorous comment about the dog. These ratings almost always have a denominator of 10. The numerators, though? Almost always greater than 10. 11/10, 12/10, 13/10, etc. Why? Because "they're good dogs Brent." WeRateDogs has over 4 million followers and has received international media coverage.

Visualization:

The visualization we have demonstrated in the project is the favourite vs retweet count. The plot represented here is a scatter plot which gives a relationship between the favourite and retweet counts.
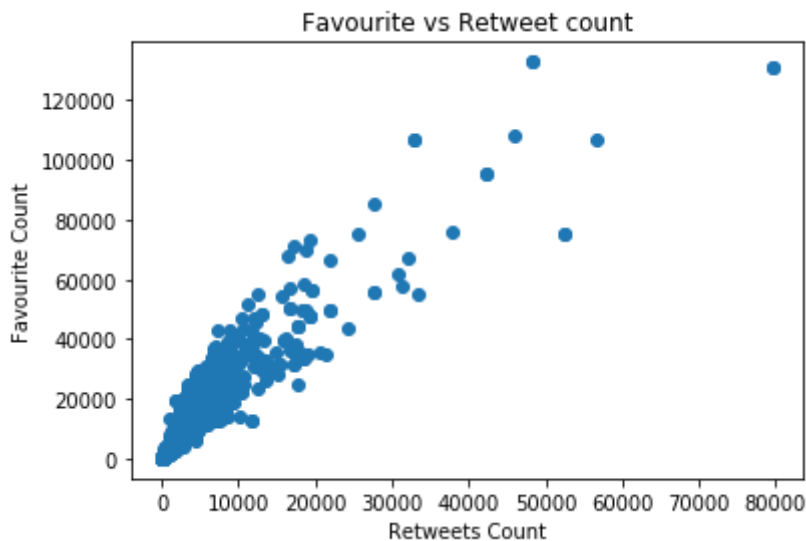
Insights:

The insights viewed in the wrangle act notebook are as follows:

1) Mean rating for each dog stage and here the mean rating is the highest for doggo dog stage and is least for puppo.
2) Mean favourite for each dog stage and here it is highest for doggo and least for puppo again.
3) Mean retweet count for each dog stage.