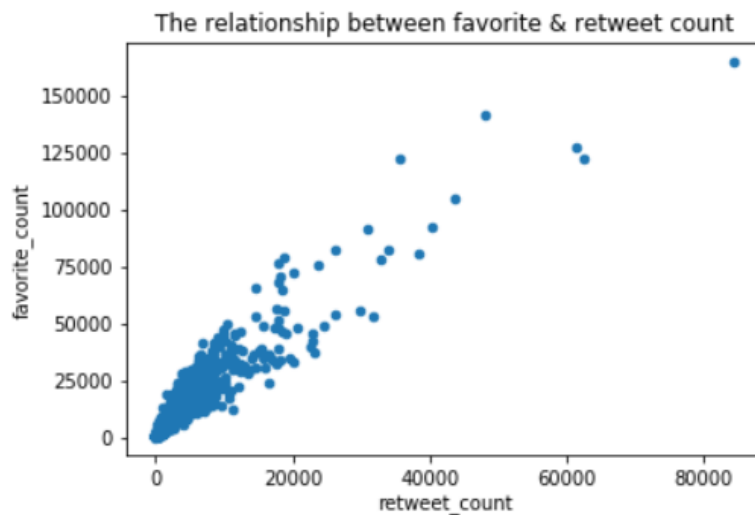


Wrangle and Analyze “WeRateDogs” tweets

Act_report

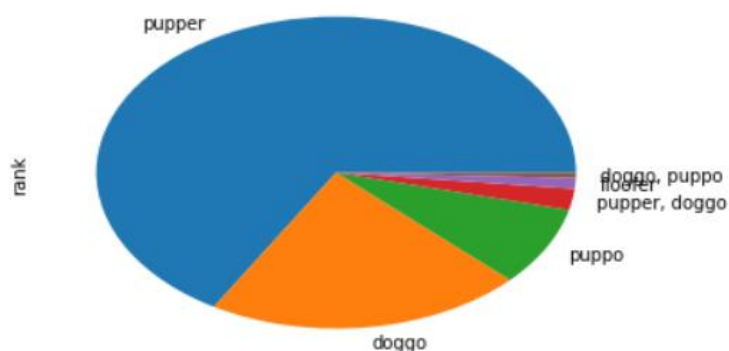
I use Jupyter Notebook with python to summarized my insights and visualizations.

1. Does people who like the twitter, retweet it also?



According to above plot, the relationship between retweet_count and favorite_count is positive. So, most people retweet the twitter they liked.

2. What is the distribution of rank?



Dogs are classified as pupper most, and then are doggo.

3. Which ranked dog have more favorite counts?

Rank	Average favorite count
doggo	16243
doggo, pupper	13285
doggo, puppo	31036
floofer	17935
pupper	6832
puppo	20283

The dog classified as doggo, puppo has most favorite counts, while pupper is the second.

4. What ranks have higher rating?

Rank	Average rating
doggo	11.96
doggo, pupper	11.38
doggo, puppo	13.00
floofer	12.25
pupper	11.31
puppo	12.03

"Doggo, puppo" has the highest rating, this result can match that most people likes this rank. Floofer and puppo are in the second and third rating, so is in favortie counts.