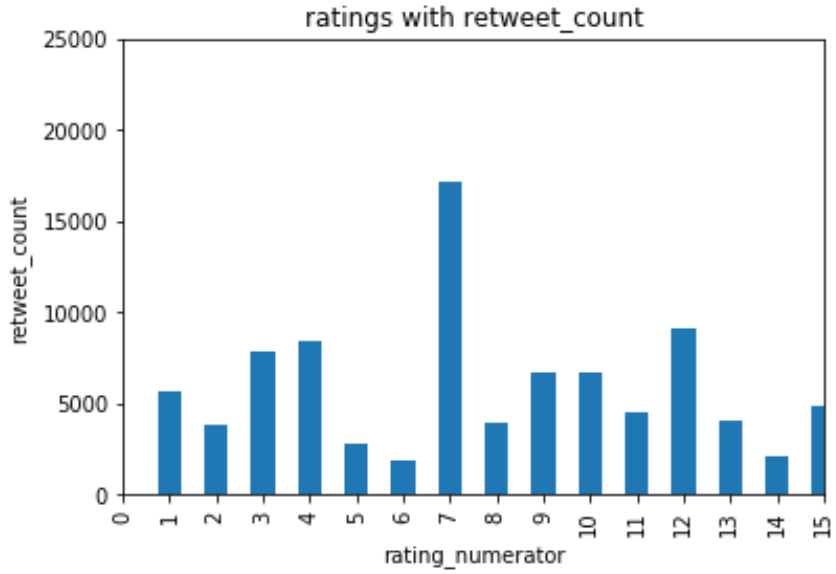
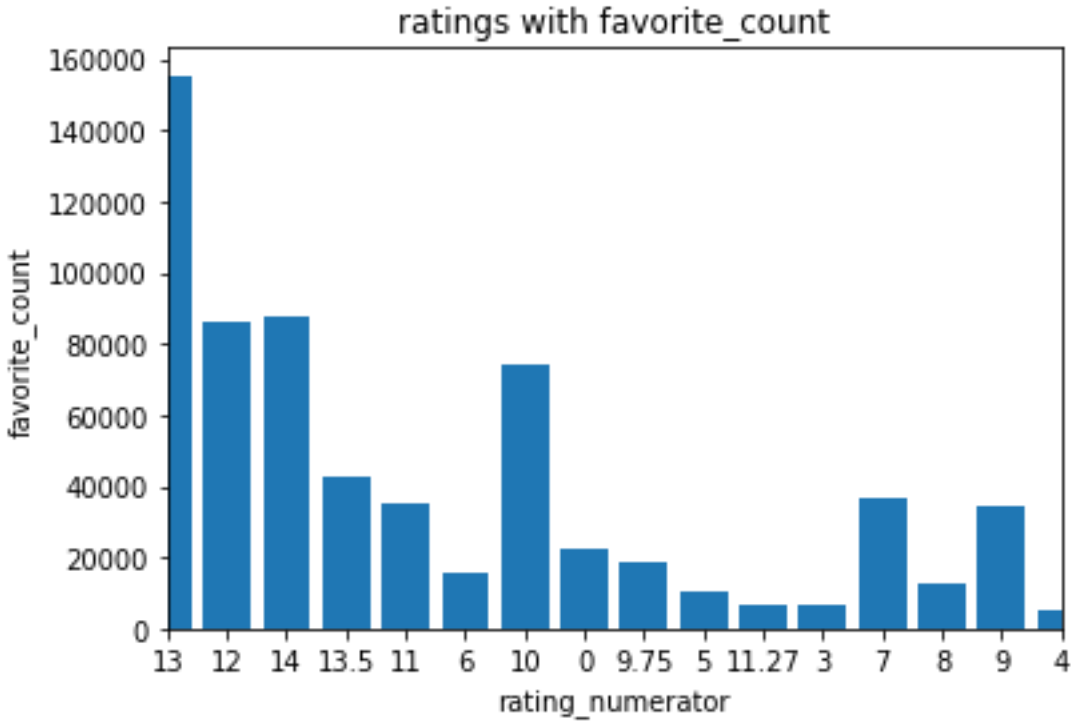
Act report

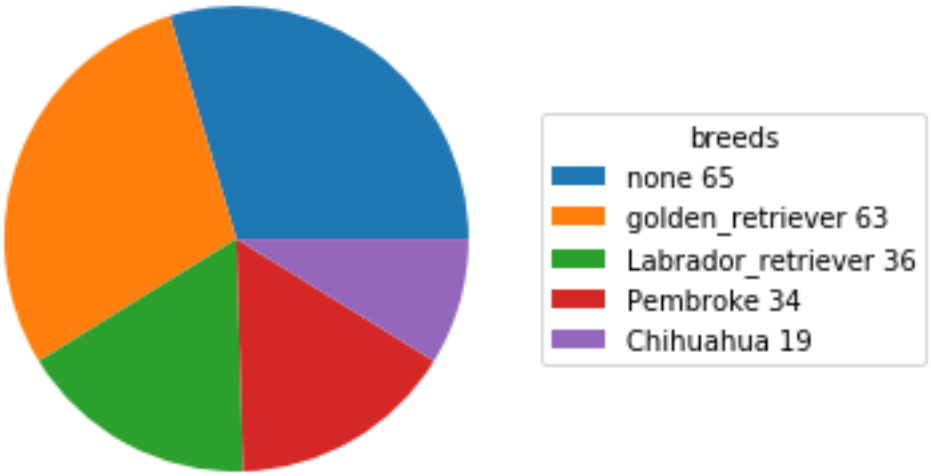
In the first observation you can see that the rating numerater 7 has the highest retweet count.



Interessting is that in the the second observation the rating count 13 had the highest favourite count.an other aspect is that this graph is skewd to the left. Meaning it has shorter bars on the left and longer on the right.Wich is true since this graph has bigger values to the left and smaller values to the right

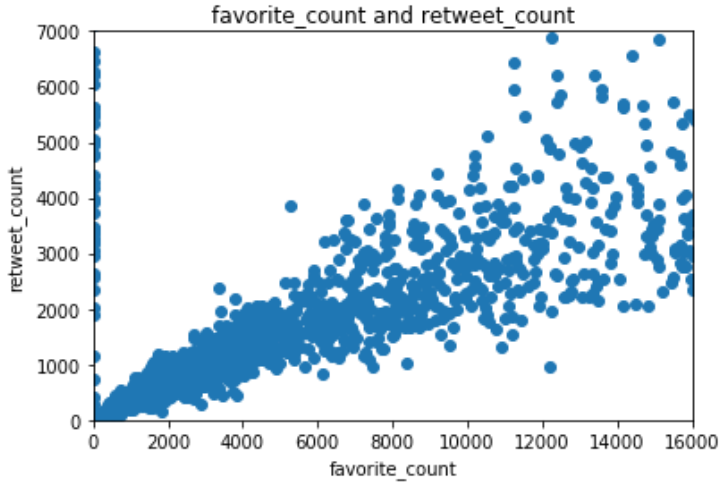


In observation three I took all the rows with a fouvourite count above the 75% quartle and then looked at the top 5 most common breeds.You can clearly see that there were many missing values,but you can also observe that the goden retriever is the most commeon breed with a favourite count above the 75% quartile.

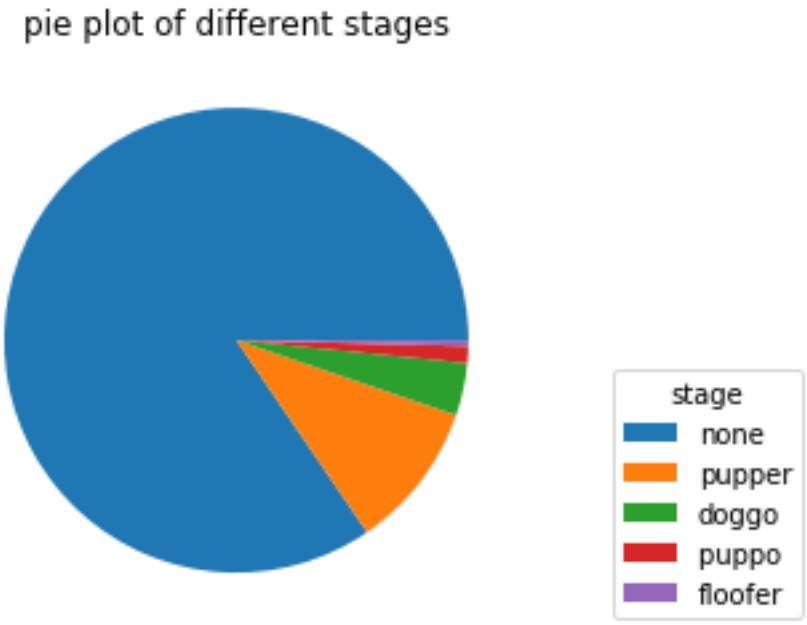


If you did not know this is what a golden retriver looks like:

This next observation should tell you if there is a direct corrolation between the favourite and like count .You can see that this is a postiv scatter plot.Making it clear that there is a direct corrolation between the retweet and favourite count.



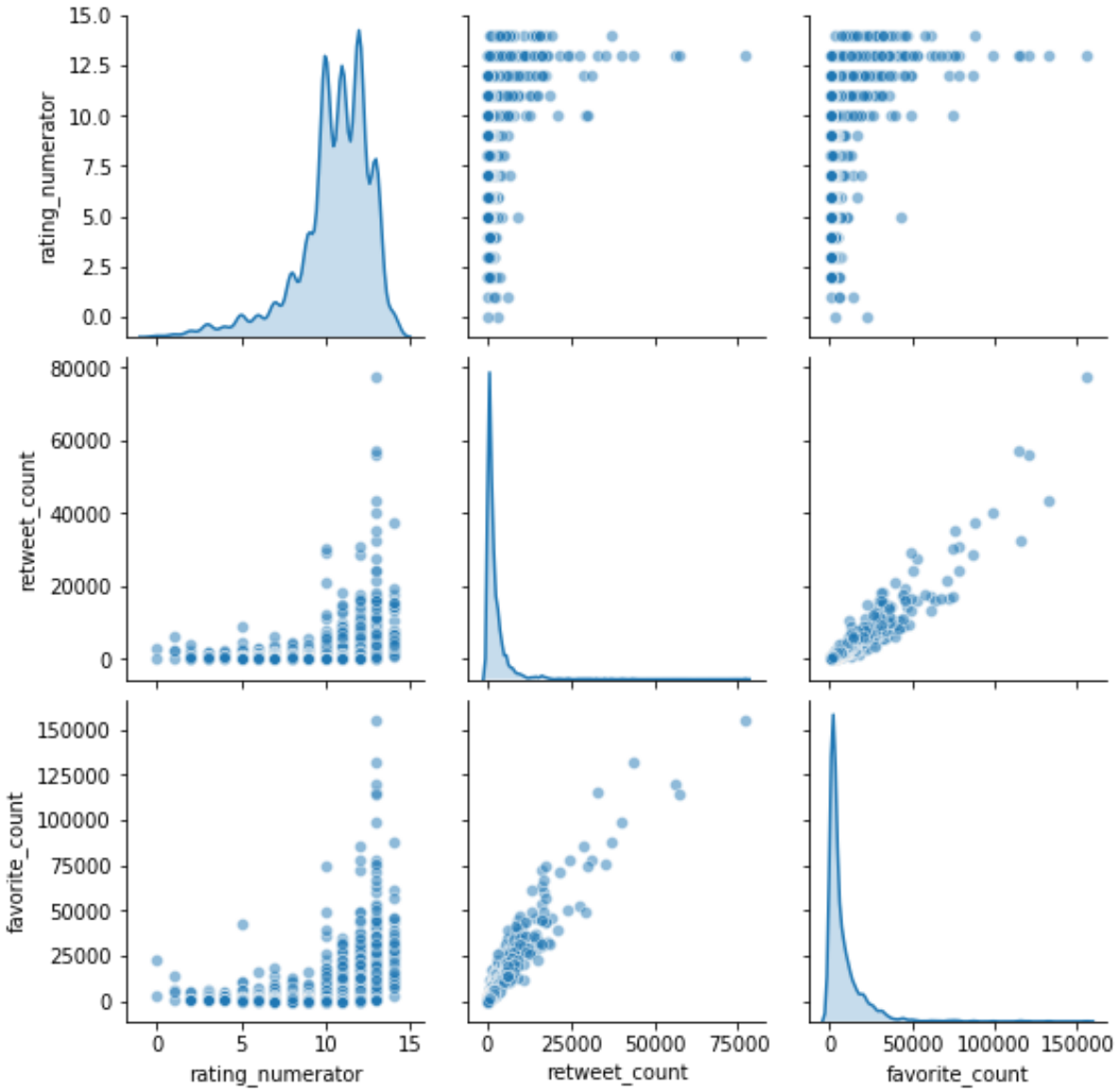
The next plot/ observation shows a pie plot of the different stages.This value has a lot of none values.



Here are the count of the different stages.

```
none      1666
pupper     202
doggo       72
puppo       23
floofer      8
```

In the nine seaborn plots you can see the corrokation between 'rating_numerator','retweet_count' and 'favorite_count' .
favourite and retweetcount seem to have a corrolation as proven befor.The plot for rating numorator and favourite count is left skewd.The plots rating numorator and retweet count and rating count and retweet look fairly similar.



In observation 6 I plottet the scatterplot trying to see if there is a correlation between the confidace and favourite count.I also plotet the mean of the cofidace and there does not a correlation.

160000
140000
120000
100000
80000
60000
40000
20000
0
favourite_count
0
20
40
60
80
100
cotidance