

Visualization and analysis

Introduction:

Weratedogs is one of the most popular twitter posts which gained media coverage and popularity due to its big data and the love of the Americans to dogs as they rated them more than 10 which express their love to dogs as the least popular breed is rated more than ten as they see that's dogs shouldn't be rated less than 10

Analysis:

After doing gathering, assessing and cleaning it helps us analyze data and thus visualize some of them by asking some questions:

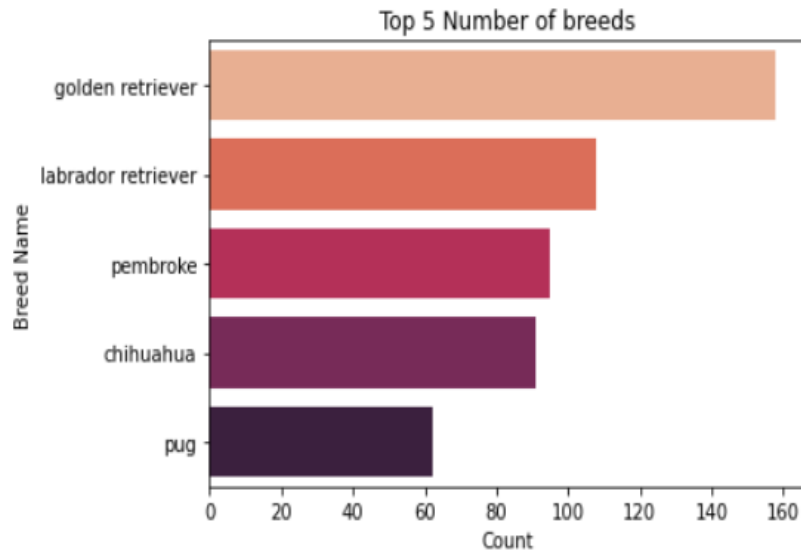
1. which breed has the most tweets and retweets of all time among all breeds?
2. Which breed consistently receives the greatest number of retweets and thus more popular?
3. What dog has the biggest size among all breeds?
4. what breed has the least popularity?

After cleaning we are having a lot of data to be analyzed which includes tweets , retweets, size of breeds,and no. of posts.

All this data is going to help us do some visualizations which differentiate the breeds from each other using the above data

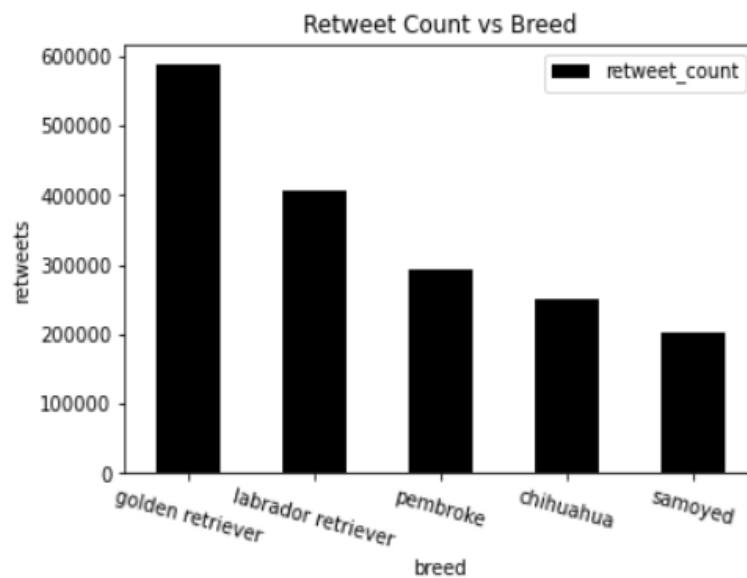
Visualization:

Which breed of dog has the most number tweets among all dogs?



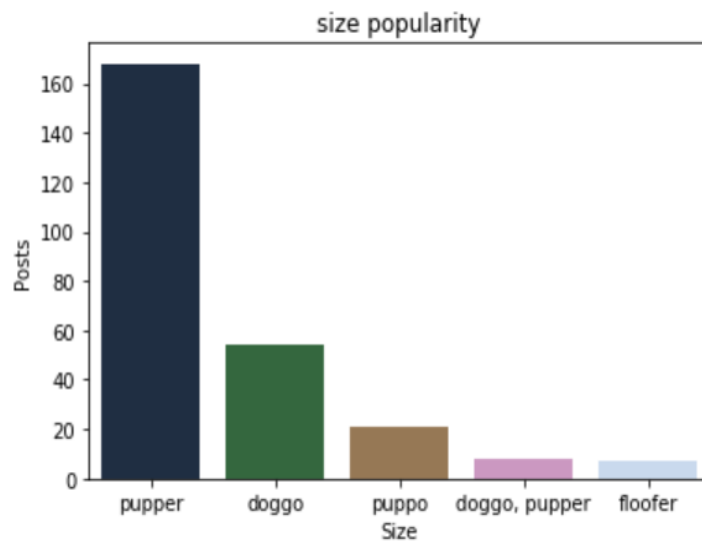
Golden retriever has the most number of tweets of all time among all dog breeds.

Which breed has the most retweets of all time?

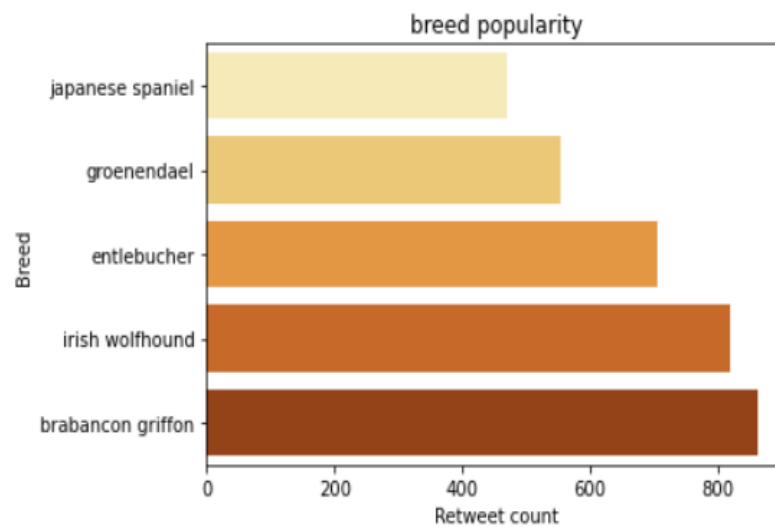


Golden retriever is the most retweeted dog among all the breeds

What dog has the biggest size among all breeds ?



Pupper breed has the largest size among all the breeds of all dogs



Japanese spaniel is the least retweeted breed