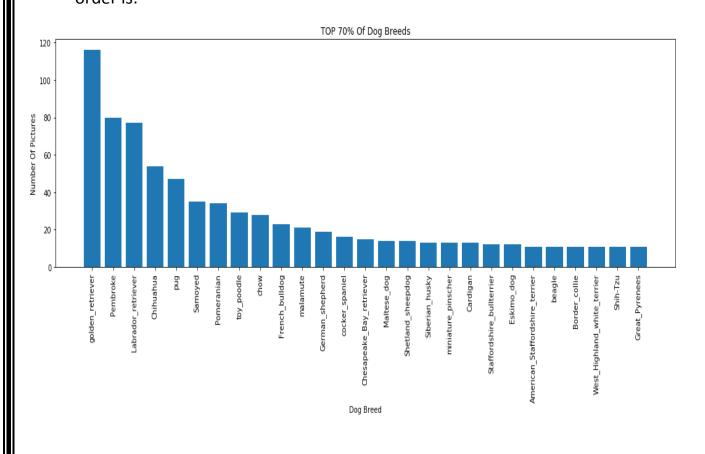
### **We Rate Dogs**



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. WeRateDogs has over 7.5 million followers and has received international media coverage. In this article we are going to discover some of insights and behavior of this account

### What is the most posted breed?

Collecting a large set of tweets from we rate dogs. we discovered that the order is:



#### the most common dog breed is golden retriever with 116 pictures then Pembroke with 80 pictures



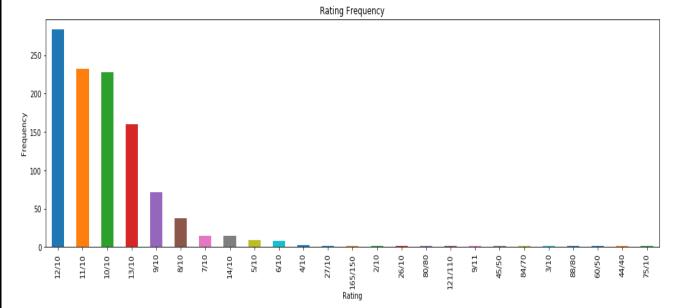
what are the most common ratings?

Some followers say that all the dogs get ratings of 11 and 12 over 10 like the famous **Brant** .



Image from https://knowyourmeme.com/memes/theyre-good-dogs-brent

#### Let's investigate this:

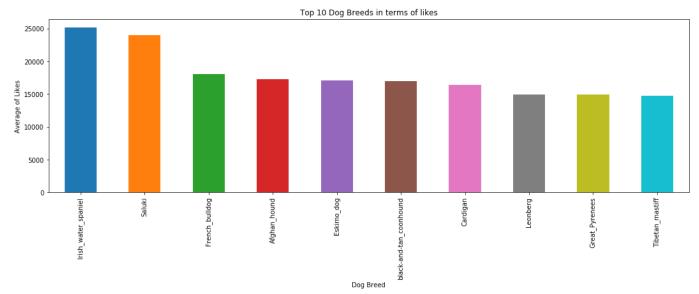


Well, looks like Brant is right the most frequent ratings are 12/10 ,11/10 and 10/10

## what is the most favorable dog breed to the followers?

We can investigate that by calculating the average number of likes for each breed picture.

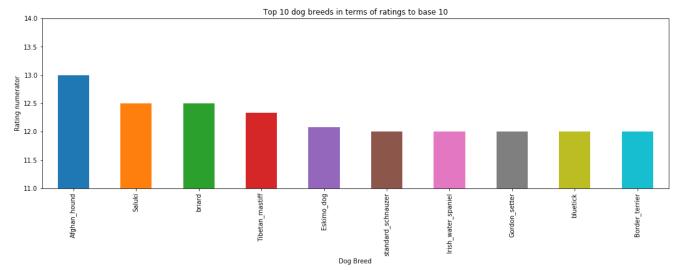
Here are the top 10:



the breeds with the highest average likes are the Irish water spaniel of ~25k likes then Saluki with ~24k likes

# what are the dog breeds with the highest ratings?

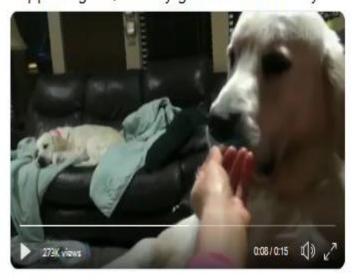
We can investigate that by calculating the average rating (out of 10) for dog breed pictures.



the Afghan hound is the highest with 13/10 average rating



This is Max. There's no way in h\*ck you're taking his pacifier. Binky promises it's not happening. 13/10 very good stubborn boy



8:47 AM - 13 Mar 2017

One of the tweets with Afghan hound

**And Finally,** the master tweet with the highest likes and retweets in our dataset.



You can watch him here

https://twitter.com/dog\_rates/status/744234799360020481

Enjoy!

#### Disclaimer:

the dataset used in this analysis is made up of tweets with ratings only. An algorithm was used to detect the breed of the dog which might not be very accurate. Some of the tweets were removed from the data due to lack of information.